PROFESSIONAL SERVICES AGREEMENT NO. 47816A

Company Name: AECOM Technical Services, Inc.

Subject: Site Investigation and Remediation Services

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AGREEMENT NUMBER 47816A
BETWEEN
THE CITY OF LOS ANGELES DEPARTMENT OF WATER AND POWER
AND
AECOM TECHNICAL SERVICES, INC.

THIS AGREEMENT is made and entered into by and between the City of Los Angeles acting by and through its Department of Water and Power, a municipal corporation, (hereinafter "LADWP") and AECOM Technical Services, Inc, a CA corporation (hereinafter the "Consultant" or "Contractor"). Individually, LADWP and Consultant are referred to under this Agreement as a "Party" and collectively as the "Parties."

In consideration of the mutual covenants of the parties as set forth below, the parties hereby agree as follows:

ARTICLE I: PARTIES AND NOTICE

1.1 Parties to the Agreement

The Parties to this Agreement are:

Los Angeles Department of Water and Power (LADWP)
111 North Hope Street
Los Angeles, California 90012

and

AECOM Technical Services, Inc.
300 South Grand Avenue, 9th Floor
Los Angeles, CA 90071

1.2 Service of Notices

All notices, demands and communications regarding the interpretation of the terms of this Agreement or changes thereto shall be made in writing and may be effected by personal delivery or by certified mail, overnight carrier, or confirmed facsimile and shall be deemed communicated as of the date of delivery or the date of mailing, whichever is applicable, or in the case of a facsimile or email, upon receipt if transmitted during the receiving Party's normal business hours, otherwise on the first business day following receipt.

If the name or address of the person(s) designated to receive notices, demands or communications, is changed, or additional persons are added to receive notices, demands or communications, written notice shall be given to the other Party, in accord with this article, of said change.

The authorized representatives to receive said notices shall be:

Authorized representatives of LADWP:

Katherine Rubin
Director of Corporate Environmental Affairs
Los Angeles Department of Water and Power
111 North Hope Street, Room 1050
Los Angeles, California 90012
(213) 367-0436
Katherine.Rubin@ladwp.com

and

Elizabeth Ninan
Interim Manager of Site Investigation and Remediation
Los Angeles Department of Water and Power
Corporate Environmental Affairs Division
111 North Hope Street, Room 1050
Los Angeles, California 90012
(213) 367-2796
Elizabeth.Ninan@ladwp.com

Authorized representatives of the Consultant:

Peter Stumpf
Program Manager/Principal Engineer
999 Town and Country Rd
Orange, CA 92868
(714) 689-7187
peter.stumpf@aecom.com

and

Mike Arvidson
Associate Vice President
300 South Grand Avenue, 8th Floor
Los Angeles, CA 90071
(213) 996-2508
mike.arvidson@aecom.com

1.3 Execution of Task Orders and Contract Administration

The LADWP authorized representatives identified in Article 1.2 above are authorized to execute Task Orders, and perform Contract Administration duties

such as issue Change Order Notices, formally approve Deliverables, review invoices submitted for payment, etc.

ARTICLE II: TERM OF THE AGREEMENT

2.1 Term of the Agreement

The term of this Agreement shall commence upon execution of this Agreement by all Parties hereto and shall terminate five (5) years thereafter, subject to the termination provisions herein. Performance shall not begin until the Consultant has obtained LADWP approval of insurance required herein.

ARTICLE III: TIME

LADWP and the Consultant understand and agree that "Time is of the Essence" in performance of this Agreement.

ARTICLE IV: COMPENSATION AND PAYMENT

4.1 Compensation

4.1.1 Not-to-Exceed Amount

The total cumulative compensation that may be paid to the Consultant by LADWP pursuant to this Agreement along with other Agreements numbered consecutively 47816A through 47816C for complete and satisfactory performance of services shall not exceed thirty million dollars ($30,000,000).

LADWP does not guarantee a minimum award to any vendors in these Agreements numbered consecutively 47816A through 47816C during the contractual period.

4.1.2 Authorized Expenditures

Of the total amount of compensation included in Article 4.1.1 above, LADWP shall pay the Consultant for services performed, tasks implemented, and deliverables provided as specified in individual Task Orders executed in accordance with Article 4.2, Allowable Fees and Costs, and Article VI, Task Order Development and Approval, of this Agreement. LADWP shall not be liable for payment of monies unless there is a written Task Order approved by LADWP’s authorized representative(s) identified in Article 1.2 of this Agreement. Therefore, there is no guarantee that the Consultant shall receive any amount of work during the term of this Agreement.

4.2 Allowable Fees and Costs

LADWP shall pay for services established in a Task Order executed in accordance with Article VI, Task Order Development and Approval, of this Agreement and based upon the Consultant and Subconsultant labor rates established in **Exhibit C**, **Fee Schedule**, which is attached hereto and made a part hereof. Such labor rates are inclusive of salary, employee benefits, overhead, profit, general office expenses, administrative services, invoice preparation and processing, routine telecommunications, internet, personal computer, facsimile, routine postage, individual shipping charges of less than ten dollars ($10.00), incidental copying, one hard copy of deliverables, and one electronic copy of deliverables costs.

4.2.1 Payment of Subconsultant Costs

LADWP shall pay for Subconsultant expenses at the actual amount to be paid by the Consultant to the Subconsultant, consistent with the Subconsultant labor rates and fees established in **Exhibit C, Fee Schedule**, or the Subconsultant rates established in an authorized Task Order for services provided in accordance with this Agreement. In the event of a conflict between the Subconsultant rates established in **Exhibit C, Fee Schedule**, and an authorized Task Order, Subconsultant costs shall be paid at the lowest rate.

The Consultant may invoice for direct services in the management, oversight, and administration of Subconsultants, including the Consultant's reviewing and processing of Subconsultant invoices. No markup of any kind by the Consultant or Subconsultant for Subconsultant services of any tier shall be allowed.

4.2.2 Reimbursement of Travel Expenses

Travel expenses necessary to perform required work for LADWP pursuant to an authorized Task Order must be pre-approved by LADWP. LADWP approved travel expenses shall be paid at the actual cost of such expenses, consistent with **Exhibit D, Allowable Travel Expenses**, which is attached hereto and made a part hereof. No markup of any kind by the Consultant or Subconsultant of any tier for travel expenses shall be allowed.

4.2.3 Other Reimbursable Expenses

Other reimbursable expenses include purchase of special equipment, necessary field supplies and facilities, testing and laboratory services, individual shipping charges in excess of ten dollars ($10.00), materials, supplies used in the work performed for LADWP pursuant to an authorized

Task Order. Reimbursable expenses shall be paid by LADWP at the actual cost of such expenses, the expense rates established in **Exhibit C**, **Fee Schedule**, or the expense rates established in an authorized Task Order, as applicable. In the event of a conflict between the expense rates established in **Exhibit C**, **Fee Schedule**, and an authorized Task Order, expenses shall be reimbursed at the lowest rate. No markup of any kind by the Consultant, Subconsultant of any tier, or supplier for other reimbursable expenses shall be allowed.

Any items purchased at the request of LADWP to accomplish the work shall become the property of LADWP upon purchase and shall be delivered to LADWP at the conclusion of the work. Any other items purchased by the Consultant for performance of services pursuant to an authorized Task Order shall be the property of the Consultant, shall not be charged to LADWP, and shall not be reimbursed by LADWP.

4.2.4 Conditions for Payment for Overtime

Any work required by an individual in excess of eight (8) hours a day, or on a weekend, holiday, or any other instance in which payment of an overtime or labor rate premium could be applicable shall be based on the labor rates established in **Exhibit C, Fee Schedule**. In special circumstances, an overtime or labor rate premium may be allowed at the sole option of LADWP, with prior written approval by an LADWP authorized representative designated in Article 1.2 of this Agreement. The overtime billing rate shall be calculated based upon the employee's salary rather than the entire fully loaded billing rate.

4.3 Method of Payment

Payment for Consultant services shall be made in accordance with authorized Task Orders. The Consultant shall submit invoices to LADWP in accordance with authorized Task Orders, with the billings against each individual Task Order tracked separately.

4.3.1 Required Invoice Information

A hard copy of the invoice shall be submitted to:

Attn: Elizabeth Ninan
Contract Administrator
Department of Water and Power
City of Los Angeles
PO Box 51111, Room 1050
Los Angeles, CA 90051-5700

An electronic copy of the invoice must be concurrently submitted and emailed to Elizabeth Ninan, and invoices shall be submitted to:

Accounts Payable Business Unit
Los Angeles Department of Water and Power
PO Box 51211, Room 424
Los Angeles, CA 90051-5511

The following information shall be included in each invoice submitted by the Consultant to LADWP:

1. Consultant name, address, and vendor code number as registered on LADWP vendor database
2. City of Los Angeles Business Tax Registration Number
3. Internal Revenue Service ID Number
4. Date of invoice
5. Invoice number
6. Contract number
7. Summary of individual Task Orders, including amount of current invoice, total invoiced to date, total authorized Task Order amount, Task Order percent complete, and percent of authorized Task Order cost invoiced to date, and the end date of the Task Order
8. Description of services and deliverables provided related to each individual Task Order and associated costs
9. Supporting documentation for all costs and expenses, in a format acceptable to LADWP
10. Following certification statement signed by the Consultant: "I hereby certify, under penalty of perjury, that the services rendered and billings reflected in this invoice are true, accurate and in conformance with the terms of this Agreement, including but not limited to the Living Wage Ordinance, Los Angeles Administrative Code Section 10.37 et. Seq."
11. Taxes
12. Total amount of invoice
13. Approval signature blocks for LADWP project manager and LADWP authorized representative(s) identified in Article 1.1, Parties to the Agreement and Service of Notices, of this Agreement
14. An accompanying LADWP Subcontractor Utilization Form, or its successor reporting format, identifying the amounts paid to each authorized Subconsultant for both the current invoice and total invoiced to date. The Consultant shall explain any deviations from the anticipated Subconsultant percentages identified in **Exhibit E, List of Subconsultants**, attached hereto and made a part hereof, and recommendations for recovering any shortfalls in Subconsultant utilization

15. The following specific language in the invoices/bills is acceptable: "Consultant certifies that all work performed for which this invoice/bill is submitted which required access to critical facilities as designated by LADWP was performed by persons for whom background checks have been conducted, and for whom no disqualifying information (including felonies, offenses or moral turpitude, and other disqualifying criteria, if any, as specified in the Agreement between the Consultant and LADWP) has been found."

Consultant's failure to submit accurate and all required information shall result in LADWP's rejection of the invoice and non-payment.

4.3.2 Time and Material Task Order Invoices

For Task Orders specifying a time and materials method of payment, the Consultant shall invoice LADWP on a monthly basis for costs and expenses. The Consultant shall provide documents supporting costs and expenses, including original receipts or invoices for expenses in excess of $25.00, summary of total hours worked by specified individual Consultant employees and the applicable hourly rate, and time sheets or payroll records as appropriate to support individual employee hours worked, with each monthly invoice. Payment shall be made within forty-five (45) calendar days of receipt of the Consultant's invoice prepared in accordance with the requirements of Article 4.3.1 of this Agreement.

4.3.3 Fixed Price Task Order Invoices

For Task Orders specifying a fixed price method of payment, payment shall be made within forty-five (45) calendar days after review and approval of the deliverable by LADWP or receipt of the Consultant's invoice prepared in accordance with the requirements of Article 4.3.1, whichever is later.

4.3.4 Notice of Items Not Approved for Payment

LADWP's project manager will review the Consultant invoice within fifteen (15) working days and notify the Consultant in writing of any missing or required additional documents, questioned costs, inaccuracies, or concerns.

In the event that any deliverables, labor, or reimbursable expenses invoiced by the Consultant are not approved for payment, LADWP shall provide the Consultant with detailed comments addressing the shortfalls or costs of concern and shall meet with the Consultant to discuss such issues. Any disputes between LADWP and the Consultant regarding invoices costs and expenses shall be resolved in accordance with Article

XI, Disputes, of this Agreement. LADWP shall pay undisputed invoice amounts.

4.3.5 Notification of Status of Task Order Expenditures

The Consultant shall notify LADWP in writing when costs reach 50 and 75 percent of the authorized Task Order amount. Such notice shall include an assessment of whether or not the tasks assigned in the Task Order can be completed within the authorized expenditure amount, and if not the Consultant shall propose suggested modifications to the Task Order for consideration by LADWP. Failure of the Consultant to provide such written notification may result in late payment of invoices by LADWP.

The notice shall state the estimated amount of additional funds required to continue performance for the period specified in the Schedule. At the time of the Notice, the Consultant shall notify the Authorized Representative in writing of the estimated amount of additional funds, if any, required to continue timely performance under the Task Order, and when the funds will be required.

If, after notification, additional funds are not approved by the end of the Task Order period or another agreed-upon date, upon the Consultant's written request the LADWP Authorized Representative may in its sole discretion terminate the Task Order.

4.3.6 Timely Invoicing

All charges related to the performance of the Consultant's work or services for any Task Order, including Subconsultant and other reimbursable expenses, shall be invoiced by the Consultant to LADWP within six (6) months of the cost or expenses being incurred by the Consultant or Subconsultant. LADWP shall not reimburse the Consultant for any costs, expenses, work, or services invoiced to LADWP six (6) months after the date the costs were incurred by the Consultant or Subconsultant.

4.3.7 Maximum Authorized Amount

Notwithstanding any other provision of this Agreement, any changes or additions hereto that would increase LADWP's total obligation above the maximum authorized amount set forth in Article 4.1.1 of this Agreement shall be subject to prior approval by the Board of Water and Power Commissioners. LADWP shall not be obligated to pay for work performed by the Consultant for any such changes made in violation of this Agreement.

ARTICLE V: PROVISION OF SERVICES

5.1 Services to be Provided by the Consultant

During the term of this Agreement, the Consultant shall provide the services, tasks, and deliverables identified in the **Statement of Work** (**Exhibit H**) included herein, authorized by LADWP in this Agreement, and as set forth and agreed to by the Parties in individual Task Orders.

5.1.1 Description of Consultant Services

Consultant shall provide the services described in **Exhibit H,** and as set forth and agreed to by the Parties in individual Task Orders**.**

Notwithstanding any other provision of this Agreement, the Consultant shall perform such other work and deliver such other items as are necessary to ensure that the services and deliverables provided under this Agreement meet the requirements set forth in this Agreement, including all Exhibits and attachments.

5.1.2 LADWP Approval of Work

All services, work, tasks, and deliverables are subject to LADWP approval, which approval shall not be unreasonably withheld. Failure to receive approval may result in withholding compensation for such services, work, tasks, and deliverables pursuant to Article IV, Compensation and Payment, of this Agreement.

LADWP reserves the right to contract separately with other consultants to review the Consultant's deliverables and other work products produced in accordance with the terms of this Agreement. If LADWP contracts separately with other consultants to assist LADWP in reviewing the Consultant's deliverables and other work products, the Consultant agrees to cooperate fully and coordinate with such other consultants.

The Consultant shall provide access and make available to LADWP the Consultant’s internal documents, reports, and reviews directly related to the work being performed pursuant to this Agreement, such as Project Schedule related documents and performance and project management audits.

5.1.3 Industry Standard of Care

The Consultant shall perform the work described herein in accordance with industry standards of care and shall reflect competent professional knowledge and judgment.

5.2 Consultant Personnel

5.2.1 Key Consultant Personnel

Key Consultant personnel to be assigned to this Agreement are identified in the **List of Key Consultant Personnel** set forth in **Exhibit F**. Key Consultant Personnel shall be available to perform under the terms and conditions of this Agreement immediately upon commencement of the term of this Agreement. LADWP considers the services of the Consultant's key personnel listed in **Exhibit F** essential to the Consultant's performance under this agreement.

The Consultant shall not reassign any key personnel without LADWP's prior written consent. LADWP shall review and approve or disapprove any personnel who are designated as key personnel in **Exhibit F** for any reason at its sole discretion. LADWP shall act reasonably in exercising its discretion to approve or disapprove any key personnel.

5.2.2 Unavailability of Key Personnel

In the event individual key personnel listed in **Exhibit F** are terminated either with or without cause, or if individual key personnel are otherwise unavailable to perform services for the Consultant, the Consultant shall provide to LADWP written notification detailing the circumstances of the unavailability. The written notification shall designate replacement personnel prior to the effective date of individual key personnel termination or unavailability date, to the maximum extent feasible, but no later than five (5) business days after the effective date of the individual key personnel termination or unavailability. The Consultant shall propose replacement personnel who have a level of experience and expertise equivalent to the unavailable individual key personnel for LADWP review and approval.

The Consultant recognizes and agrees that early notification of the unavailability of key Consultant personnel and proposed replacement personnel is essential to avoiding delays in completing the services, work, tasks, and deliverables established in this Agreement or authorized Task Orders since the award of this agreement was predicated upon the competency of the Key Personnel provided.

5.2.3 Removal of Consultant Personnel

LADWP shall have the right, in its absolute discretion, to require the removal of Consultant's personnel at any level assigned to the performance of the Services or Work, if LADWP considers such removal necessary in the best interests of the Program and requests such removal in writing. Such personnel shall be promptly removed from the Project by the Consultant at no cost or expense to LADWP. Further, an employee who is removed from the Project for any reason shall not be re-employed on the Project.

5.3 Consultant Use of Subconsultants

Subconsultants, including but not limited to individuals, contract employees, sole proprietors, firms, and corporations, designated to perform work under this Agreement are identified in **Exhibit E, List of Subconsultants**. **Exhibit E, List of Subconsultants**, also contains a description of the service, task responsibilities, and anticipated participation (percentage of overall cost of services) of each Subconsultant identified in **Exhibit E**.

Notwithstanding the fact that the Consultant is utilizing Subconsultants, the Consultant shall remain responsible for performing all aspects of this Agreement and for ensuring that all services, work, and tasks are performed in accordance with the terms and conditions of this Agreement and authorized Task Orders.

LADWP has no obligation to any Subconsultant and nothing herein is intended to create any privity between LADWP and the Consultant's Subconsultant.

5.3.1 LADWP Pre-Approval of Subconsultants

LADWP shall pre-approve, in writing, any reduction, addition or substitution to the Subconsultants listed in **Exhibit E, List of Subconsultants**, in accordance with **Exhibit B, Special Provisions, Subconsultant Substitution, Reduction, or Addition,** under **SP-5**. This applies to individuals, contract employees, sole proprietors, firms, and corporations.

5.3.2 Subconsultant Subcontracting

Subconsultants may not subcontract or delegate assigned work unless Consultant obtains LADWP's prior written consent.

5.3.3 Agreement Provisions Applicable to Subconsultants

Consultant shall require any subcontract entered into pursuant to this Agreement to be subject to Articles 5.3.2 ,the provisions of Article VII,

Ownership, and Article VIII, Confidentiality and Restrictions on Disclosure of this Agreement.

The Consultant is solely responsible for ensuring that all subcontracts comply with the provisions and the terms of this Agreement, as applicable.

5.3.4 Copies of Consultant Subconsultant Contracts

Upon request, the Consultant shall provide LADWP with copies of Consultant Subconsultant contracts associated with the performance of this Agreement.

ARTICLE VI: TASK ORDER DEVELOPMENT AND APPROVAL

6.1 Task Order Request for Proposal (TORP)

During the term of this Agreement, LADWP shall have the right to request submittal of a Task Order Proposal within the general scope of work contemplated by this Agreement and consistent with **Exhibit C**, **Fee Schedule**. Task Orders may be based either upon a fixed price or a time and materials basis. For each task requested, LADWP shall prepare and transmit a TORP to any Consultant(s) which will include the following elements:

1. Task order number
2. Task name or title
3. Purpose and Objective of the task assignment
4. Prerequisites to Consultant's performance
5. Scope of Work
6. Premises (assumptions, conditions, restrictions, project location, etc.)
7. References (from past projects for similar work)
8. Key Consultant and Subconsultant personnel required for the task
9. Anticipated SBE/DVBE/MBE/WBE Subconsultant participation
10. Method of compensation (fixed price or time-and-materials basis)
11. Estimated total expenditures, including not-to-exceed cost or mutually established fixed price costs, to be paid to the Consultant to perform the task assignment
12. Detailed cost estimate with work breakdown, personnel or labor category, labor hours, labor rates, and expenditures as basis for the amount in Item 11
13. Applicable Consultant and Subconsultant Labor Rates and Fees, if not included in **Exhibit C**, **Fee Schedule** of the Agreement
14. Schedule, including expected progress reports and expected completion date
15. LADWP's designated Task Order Authorized Representative(s) as identified in the TORP
16. Deliverables
17. The methodology for evaluation of the successful task order proposal

6.2 Task Order Proposal

Upon receipt of LADWP's written TORP, the Consultant, at its own expense, shall prepare and deliver to LADWP a written response within ten (10) calendar days or as otherwise requested by LADWP. The Consultant's written response shall be in the form of a Task Order Proposal.

The Consultant may suggest to LADWP that changes be made to the work and services contemplated in the TORP. As part of the Task Order Proposal, the Consultant shall provide LADWP with a detailed cost estimate proposal, including identification of all required personnel, rates, and hours of effort.

In the event that Consultant personnel, Subconsultants, or expenses not included in **Exhibit E**, **List of Subconsultants**, or **Exhibit C**, **Fee Schedule**, are required by the Consultant to complete the task, the Task Order Proposal shall specifically include such additions to the appropriate Agreement Exhibits for approval and authorization by LADWP.

The Consultant shall comply with Article 5.3.1 of this Agreement and provide a summary of overall Subconsultant utilization for the Task Order and the Agreement as whole, and explain any deviations from the anticipated Subconsultant participation identified in **Exhibit E**, **List of Subconsultants**, and recommendations for recovering any shortfalls in Subconsultant utilization.

6.3 Evaluation of Task Order Proposal

LADWP will review and evaluate the Task Order Proposal for completeness, clarity, Consultant's ability to perform the work and services, schedule, and proposed use of Subconsultants and Consultant personnel.

During the review of the Consultant's Task Order Proposal, LADWP and the Consultant shall cooperatively work to develop a Task Order. To that end, informal exchanges between the Consultant and LADWP Task Order administrator or project manager are encouraged to aid in the development of the Task Order.

Any particular Task Order may be performed either on a time-and-materials basis with a not-to-exceed amount established for each Task Order, or upon a lump-sum basis, or a combination thereof. The particular method of compensation for each Task Order shall be determined by the Parties during its development. LADWP and the Consultant shall select the method of compensation that is most compatible with the particular Task Order, provides the least cost to LADWP, and assures the Consultant adequate compensation consistent with this fee schedule in **Exhibit C**.

LADWP and the Consultant agree to make a good faith effort to reach a mutually agreed upon fixed price or time and materials Task Order for services based upon the Consultant labor rates established in **Exhibit C**, **Fee Schedule**. Failure to agree on the price of such Task Orders shall be treated as a dispute and subject to the provisions of Article XI, Disputes, of this Agreement.

Upon agreement over the final form of a Task Order, the Consultant shall transmit the Task Order, signed by the Consultant's Authorized Representative, to LADWP.

6.4 Task Order Approval and Authorization

Upon LADWP's acceptance of an executed Task Order, the LADWP's Authorized Representative(s) as identified in Article 1.2 of this Agreement, or their designee established in writing, shall provide written authorization to the Consultant to commence the work described in the Task Order. A Task Order authorization letter executed by LADWP's Authorized Representative shall be transmitted to the Consultant to document all Task Orders.

The Task Order authorization letter shall describe the full and complete agreement among the Parties regarding the work and services contemplated in the Task Order. LADWP shall not be liable for payment for Consultant services, work, task, deliverables, or costs that are performed outside an authorized Task Order.

6.5 Task Order Modifications

LADWP or Consultant may seek modifications to an authorized Task Order to address needed services, work, tasks, subtasks, deliverables, schedules, or costs associated with the authorized Task Order or to address changed conditions. Such Task Order modifications shall be processed in accordance with the Task Order development procedures established in this Article VI, Task Order Development and Approval.

ARTICLE VII: OWNERSHIP

7.1 Ownership Rights

It is understood and agreed that the deliverables are being developed by the Consultant for the sole and exclusive use of LADWP and that LADWP shall be deemed the sole and exclusive owner of all right, title, and interest therein, including all copyright and proprietary rights relating thereto. All work performed by the Consultant on deliverables and any supporting documentation therefor shall be considered as "Works-Made-for-Hire" (as such are defined under the U.S. Copyright Laws and international treaties) and, as such, shall be owned by and for the benefit of LADWP. LADWP owns any and all trademarks, patents,

copyrights, and any other intellectual property rights for any and all deliverables generated as a result of this Agreement, regardless of the state of completion of said deliverables.

In the event it should be determined that any such deliverables or supporting documentation, or parts thereof, do not qualify as a "Works-Made-for-Hire," the Consultant shall and hereby does transfer and assign to LADWP for no additional consideration, all rights, title, and interest that it may possess in such deliverables and documentation including, but not limited to, all copyrights to the work and all rights comprised therein, and all proprietary rights relating thereto. Upon request, the Consultant shall take such steps as are reasonably necessary to enable LADWP to record such assignment. Further, the Consultant shall contractually require all persons performing under this Agreement, including all Subconsultants, to assign to LADWP all rights, title, and interest, including copyrights to all such "Works-Made-for-Hire."

7.1.1 Use of Deliverables

LADWP has the right to use or not use the deliverables and to use, reproduce, re-use, alter, modify, edit, or change the deliverables as it sees fit and for any purpose. If LADWP determines that a deliverable, or any part thereof, requires correction prior to LADWP approval, LADWP has the absolute right to use the deliverable until such time as the Consultant can remedy the identified deficiency.

7.1.2 Execution of Ownership Documents

The Consultant shall sign, upon request, any documents needed to confirm that the deliverables or any portion thereof are "Works-Made-for-Hire" and to effectuate the assignment of its rights to LADWP.

As part of the Consultant’s provision of the services hereunder, the Consultant may utilize pre-existing proprietary works of authorship that have not been created specifically for LADWP, including without limitation methodologies, templates, and research, as well as, ideas, concepts, know-how, analytical approaches, and analytical processes which have been originated, developed or purchased by the Consultant or by third parties under contract to the Consultant that have not been created specifically for LADWP (all of the foregoing, collectively, “Consultant’s Information”). For the purposes of this Agreement, Consultant’s Information shall remain the sole and exclusive property of the Consultant. The Consultant and LADWP shall have the right to use for themselves and other clients the ideas, concepts, and know-how developed during the performance of work and tasks under this Agreement and retained in the unaided memory, provided they do not infringe upon LADWP’s copyright

or patent rights as set forth in this Article VII, Ownership. LADWP acknowledges that the Consultant provides consulting and services to other clients, and agrees that nothing hereunder shall be deemed to prevent the Consultant from carrying on such business.

7.2 Warranty Against Infringement

The Consultant warrants that the performance of the services by the Consultant or its Subconsultants of any tier, pursuant to this Agreement, shall not in any manner constitute an infringement or other violation of any trademark, copyright, patent and/or trade secret of any third party.

7.3 Survival of Provisions

The provisions of this Article VII, Ownership, shall survive termination and expiration of this Agreement.

ARTICLE VIII: CONFIDENTIALITY AND RESTRICTIONS ON DISCLOSURE

8.1 Confidentiality

All documents, records, and information provided by LADWP to the Consultant, or accessed or reviewed by the Consultant, during performance of this Agreement shall remain the property of LADWP. All documents, records and information provided by LADWP to the Consultant, or accessed or reviewed by the Consultant during performance of this Agreement, are deemed confidential. The Consultant agrees not to provide these documents and records, nor disclose their content or any information contained in them, either orally or in writing, to any other person or entity. The Consultant agrees that all documents, records, or other information used or reviewed in connection with the Consultant's work for LADWP shall be used only for the purpose of carrying out LADWP business and cannot be used for any other purpose. The Consultant shall be responsible for protecting the confidentiality and maintaining the security of LADWP documents, records, and information in its possession. The provisions of this Article VIII, Confidentiality and Restrictions on Disclosure shall survive termination and expiration of this Agreement.

8.2 Reference Background Checks

To the extent permitted by applicable law, LADWP may conduct reference checks on the Consultant, its employees, agents, and Subconsultants who shall have, or may have, access to LADWP customer, employee, power system, or water system information and data during performance of this Agreement. The Consultant recognizes the highly sensitive nature of such information and data and agrees to cooperate with LADWP and provide, to the extent permitted by applicable law, whatever information LADWP requires in order to conduct

reference checks. LADWP may request changes to Consultant personnel pursuant to Article 5.2.1 of this Agreement in response to reference check information, and the Consultant shall accommodate such request for personnel changes.

ARTICLE IX: TERMINATION AND SUSPENSION

9.1 Termination for Convenience

9.1.1 Notice of Termination

LADWP may terminate this Agreement, or any Task Order, for its convenience upon giving at least thirty (30) calendar days written notice to the Consultant prior to the effective date of such termination, which date shall be specified in such notice.

9.1.2 Receipt of Notice of Termination

After receipt of a notice of termination and except as otherwise directed by LADWP, the Consultant shall:

A. Stop work under the Agreement or Task Order on the termination effective date and to the extent specified in the notice of termination.

B. Place no further orders with Subconsultants for any work except as may be necessary for completion of such portions of the services or work expressly excluded from the Notice of Termination.

C. Communicate any Notice of Termination to the affected Subconsultants at any tier.

D. Terminate all orders and contracts with Subconsultants that relate to the performance of the services or work.

E. Settle outstanding liabilities and claims arising out of such termination of orders and contracts with Subconsultants, with the acceptance of LADWP if required (which acceptance will be for the final purposes of this Article).

F. Deliver to LADWP, within ten (10) calendar days after termination, any and all data, reports, other documents, and deliverables, or portions thereof, if any, prepared pursuant to this Agreement, but not already delivered.

G. Transfer title to LADWP (to the extent that title has not already been transferred) in the manner and at the times and to the extent directed by LADWP, the work in process, completed work, and other material produced as part of or required in respect to performance of this Agreement.

H. Comply with any other requirements of LADWP as may be specified in the Notice of Termination.

9.1.3 Amount Due

The amount due the Consultant by reason of termination for LADWP's convenience shall be determined as follows:

A. The Consultant shall be paid on the basis of work completed as set forth in authorized Task Orders after LADWP reviews and approves of the work.

B. The Consultant shall also be compensated by LADWP on a percentage completed basis of the applicable Deliverables for work in process, when appropriate, in compliance with authorized Task Orders after LADWP review and approval of the work.

9.2 Termination for Cause

LADWP may terminate this Agreement for cause by giving the Consultant a written notice of breach. The Consultant shall have ten (10) calendar days from the date of LADWP's notice of breach to cure, or diligently commence to cure such breach. LADWP's notice of breach shall include a time and location for the individuals identified in Article 1.2 of this Agreement to meet and discuss the notice of the breach. Such meeting shall be scheduled within ten (10) calendar days of the date of the notice of breach. If the Consultant is unable or unwilling to cure, or diligently commence to cure, such breach, or meet within the ten (10) day timeframe, LADWP may terminate this Agreement anytime thereafter upon providing the Consultant written notice.

If this Agreement is terminated for cause, the Consultant shall comply with Article 9.1.2, above. LADWP shall pay for LADWP accepted deliverables, less the amount of any damages incurred as a result of the Consultant's failure to perform its responsibilities under this Agreement.

9.3 Suspension of Work

Upon written notice, LADWP may direct the Consultant to suspend, and to subsequently resume performance of all or any of the work. In the event that LADWP suspends work, the authorized Task Order schedule and budget shall be

adjusted as appropriate in accordance with the provisions of Article 6.5 of this Agreement.

9.4 Termination Transition

When a replacement Consultant has been identified, the Consultant shall provide reasonable cooperation in the transition of its responsibilities to the replacement Consultant selected by LADWP to perform the tasks described in the scope of work and formerly performed by the Consultant for this Agreement during the fifteen (15) calendar day period prior to termination of the Agreement. The Consultant for this Agreement shall accept no additional tasks with respect to the scope of work after the effective date of the termination.

ARTICLE X: AMENDMENTS AND ADMINISTRATIVE CHANGES TO THE AGREEMENT

10.1 Amendments

10.1.1 Request for Amendment

During the term of this Agreement, LADWP shall have the right to request an Amendment to change the terms of this Agreement, including changes in the services to be performed by the Consultant, extension of the term, and any increase or decrease in the amount of compensation authorized in Article 4.1 of this Agreement. LADWP shall make a formal written request with respect to the Amendment.

10.1.2 Development of Amendments

Within ten (10) calendar days following the Consultant's receipt of LADWP's written request for an Amendment, the Consultant, at its own expense, shall prepare and deliver to LADWP a detailed written statement regarding the implementation and impact of the Amendment, including a proposal of the estimated cost impact.

Upon LADWP’s review of the Consultant's written response to the request for an Amendment, LADWP and Consultant shall cooperatively work to develop an Amendment to the Agreement. To that end, informal exchanges between the Consultant and LADWP are encouraged.

10.1.3 Approval and Authorization of Amendments

Once both Parties agree to the language of the Amendment, the Amendment shall be signed by the person(s) authorized to bind the Consultant thereto. LADWP shall deliver a copy of the fully executed Amendment to the Consultant. After complete and authorized signatures

by both Parties, the Amendment shall be effective and binding on both Parties and shall take precedence over any conflicting provisions in the Agreement.

Amendments that result in an Agreement term of greater than five (5) years in the aggregate may require City Council approval pursuant to Section 373 of the Charter of the City of Los Angeles (hereinafter "City Charter").

10.2 Administrative Changes

10.2.1 Request for Administrative Changes

During the term of this Agreement, LADWP or the Consultant may request changes to the work within the Agreement that are administrative in nature, including but not limited to changes to the authorized representatives, key Consultant or Subconsultant personnel, reporting documentation, and/or the implementation of pre-approved cost of living adjustments in fee schedules. LADWP or the Consultant shall make a formal written request with respect to each administrative change it desires to make.

10.2.2 Development of Administrative Changes

When a change is requested by either Party, the receiving Party will review the implementation and impact of the administrative change. Within ten (10) calendar days following the receipt of the written administrative change request, LADWP or the Consultant, at its own expense, shall prepare and deliver to the originating Party a detailed written statement regarding the implementation and impact (including cost, if any) of the administrative change.

Upon review of the written response to the administrative change request, LADWP and Consultant shall cooperatively work to develop an Administrative Change to the Agreement. To that end, informal exchanges between the Consultant and LADWP are encouraged.

10.2.3 Approval and Authorization of Administrative Changes

Upon approval of the Administrative Change to the Agreement prepared pursuant to Article 10.2.2, LADWP's authorized representatives as identified in Article 1.2, of this Agreement, or their designee established in writing, shall deliver to the Consultant an Administrative Change authorization to the Agreement (hereinafter " Notice of Administrative Change") for execution.

10.3 Order of Precedence

In the event of any conflict between the terms of this Agreement and the terms of any exhibit, the terms of the exhibit shall control. In the event of any conflict between the following documents, all of which are hereby incorporated by reference into this Agreement, the order of precedence shall be as follows:

- Latest Amendment
- Agreement
- Latest Administrative Change (as set forth in Section 10.2 above)
- Task Order Assignment
- Other reference documents
- Proposal response dated August 15, 2023
- Request for Proposal No. 90708 dated August 15, 2023 and any amendments thereto.

Except as otherwise specified, in the event of any conflict between the Special Provisions and the General Conditions contained herein, the Special Provisions will control.

Each party shall notify the other immediately upon the determination of any such conflict or inconsistency.

Should anything necessary for a clear understanding of the Work be omitted from the Agreement Documents, or should the requirements appear to be in conflict, the Consultant shall secure written instructions from LADWP before furnishing the Work affected thereby.

ARTICLE XI: DISPUTES

11.1 Disputes

11.1.1 Dispute Resolution

The parties shall use their best efforts to resolve disputes under this Agreement. If a settlement cannot be reached, or in the event of default that could result in termination of this Agreement, LADWP and the Consultant shall schedule a meeting of the individuals identified in Article 1.2 in a good faith attempt to resolve the issues in dispute. Such a Dispute Resolution meeting shall be scheduled and held within ten (10) business days of written request by either party. The meeting shall allow for a detailed presentation of each Party's views on the issues and potential solutions to the dispute or default. If possible, the meeting should result in an agreed upon course of action to resolve the dispute or default.

11.1.2 Continued Work

The Consultant and LADWP shall continue to perform work under the Agreement during any dispute.

11.1.3 Claim Procedures

The provisions of Sections 5.169 and 5.170 (Div. 5, Ch. 10, Art. 1) of the Los Angeles Administrative Code and Section 350 of the City Charter shall govern the procedure and rights of the Parties with regard to claims arising from this Agreement. Nothing herein shall be construed as a waiver of the claim requirements set forth in Government Code 900 *et. seq.*

ARTICLE XII: ENTIRE AGREEMENT

12.1 Number of Pages and Attachments

This Agreement may be executed in one or more counterparts, and by the parties in separate counterparts, each of which when executed shall be deemed to be an original but all of which taken together shall constitute one and the same agreement. The parties further agree that facsimile signatures or signatures scanned into .pdf (or signatures in another electronic format designated by LADWP) and sent by e-mail shall be deemed original signatures.

This Agreement includes twenty-four (24) pages and eleven (11) Exhibits, which constitute the complete understanding among the Parties.

12.2 Represented by Counsel

Each Party acknowledges that it was represented by counsel in the negotiation and execution of this Agreement.

[Signature page follows.]

SIGNATURE PAGE

IN WITNESS WHEREOF, the Parties have caused this Agreement to be executed by their duly authorized representatives.

DEPARTMENT OF WATER AND POWER
OF THE CITY OF LOS ANGELES BY
BOARD OF WATER AND POWER COMMISSIONERS

By signing below, the signatories attest that they have no personal, financial, beneficial, or familial interest in this contract.

By: _____
MARTIN L. ADAMS
General Manager and Chief Engineer

Date: _____

And: _____
CHANTE L. MITCHELL
Board Secretary

APPROVED AS TO FORM AND LEGALITY
HYDEE FELDSTEIN SOTO, City Attorney
By Bethany A. Burgess,
BETHANY A. BURGESS
Deputy City Attorney
Date: 12-28-2023

AECOM TECHNICAL SERVICES, INC.

By: Mike Arvidson
MIKE ARVIDSON
Associate Vice President

Date: 12/28/2023

By: Jay F
JAY FRANCISCO
Associate Vice President

Date: 12/28/2023

Vendor Code: 069919003
City Business Tax Registration Certificate Number: 0000050695-0001-5

EXHIBIT A

General Conditions (Services)

EXHIBIT A
General Conditions

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EXHIBIT A
General Conditions

GC-1 Construction of Provisions and Titles Herein

All titles or subtitles appearing herein have been inserted for convenience and shall not be deemed to affect the meaning or construction of any of the terms or provisions hereof. The language of this Agreement shall be construed according to its fair meaning and not strictly against LADWP or the Consultant. The word “Consultant” herein and in any amendment hereto means the Party or Parties identified in this Agreement wherein this Exhibit is incorporated by reference; the singular shall include the plural; if there shall be more than one Consultant herein, unless expressly stated otherwise, their obligations and liabilities hereunder shall be joint and several; use of feminine, masculine, or neutral gender shall be deemed to include the genders not used.

GC-2 Applicable Law, Interpretation, Enforcement and Severability

Each Party's performance hereunder shall comply with all applicable laws of the United States of America, the State of California, and the City of Los Angeles, including but not limited to laws regarding health and safety, labor employment, wage and hours, workers compensation, and licensing laws which affect employees. Consultant shall comply with new, amended, or revised laws, regulations, and/or procedures that apply to the performance of this Agreement.

This Agreement was made and entered into in the City of Los Angeles and shall be governed by, interpreted and enforced in accordance with the laws of the State of California and the City of Los Angeles, without regard to conflicts of laws principles. All litigation arising out of, or relating to, this Agreement shall be brought in a State or Federal court in the County of Los Angeles in the State of California. The Parties irrevocably agree to submit to the exclusive jurisdiction of such courts in the State of California and waive any defense of *forum non conveniens*.

If any part, term or provision of this Agreement shall be held invalid, void, illegal, unenforceable, or in conflict with any law of a federal, state or local government having jurisdiction over this Agreement, the validity of the remaining parts, terms or provisions shall not be affected or impaired thereby.

The provisions of this article shall survive the expiration or termination of this Agreement.

GC-3 Time of Effectiveness

Unless otherwise provided, this Agreement shall take effect when all of the following events have occurred:

A. This Agreement has been signed on behalf of the Consultant by the person(s) authorized to bind the Consultant hereto.

B. This Agreement has been approved by the City Council or by the Board, inclusive of City Council review period, officer, or employee authorized to give such approval.

C. The Office of the City Attorney has indicated in writing its approval of this Agreement as to form and legality.

D. This Agreement has been signed on behalf of LADWP by the person designated by the Board, officer or employee authorized to enter into this Agreement.

GC-4 Integrated Agreement

This Agreement sets forth all of the rights and duties of the Parties with respect to the subject matter hereof, and replaces any and all previous agreements and understandings, whether written or verbal, relating hereto. This Agreement may be amended only as provided for in Article X, Amendments and Administrative Changes to the Agreement of this Agreement.

GC-5 Force Majeure

If either Party is unable to perform its obligations because of strikes, lockouts, labor disputes, embargos, acts of God, governmental regulations, judicial orders, enemy or hostile governmental action beyond the reasonable control of the Consultant or its Authorized Subconsultants (“Force Majeure”), and such event continues, or is expected to continue, for more than thirty (30) days, either Party may suspend unperformed services upon notice to the other party in writing, and such party’s performance shall be suspended for the period equal to the period of time of such cause for suspension of performance. Both parties shall use reasonable efforts to mitigate the effect of a force majeure event. This section does not excuse either party’s obligation to pay for services provided.

GC-6 Waiver

A waiver of a default of any part, term, or provision of this Agreement shall not be construed as a waiver of any succeeding default or as a waiver of the part, term or provision itself. A Party’s performance after the other Party’s default shall not be construed as a waiver of that default.

GC-7 Independent Consultant

The Consultant is acting hereunder as an independent Consultant and not as an agent or employee of LADWP or the City of Los Angeles, and all of the terms and conditions of this Agreement shall be interpreted in light of that relationship. The Consultant, including Consultant’s Subconsultants, suppliers, employees, and agents, shall not represent or otherwise hold out itself or any of its directors, officers, partners,

employees, or agents to be an agent or employee of LADWP for any purpose whatsoever. The Consultant shall not be entitled to any LADWP or City of Los Angeles benefits, including but not limited to, vacation, sick leave, Workers' Compensation, or pension.

GC-8 Prohibition Against Assignment or Delegation

The Consultant may not, unless it has first obtained the written permission of LADWP:

A. Assign or otherwise alienate any of its rights hereunder, including the right to payment; or

B. Delegate, subcontract, or otherwise transfer any of its duties hereunder.

Such permission may be withheld at LADWP's sole discretion for any reason or no reason at all since the award of this Agreement was based upon the personal services to be provided by the Consultant.

GC-9 Licenses and Certifications

The Consultant and its officers, agents, and employees shall obtain and maintain all licenses, permits, certifications and other documents necessary for the Consultant's performance hereunder and shall pay any fees required therefore. Such licenses, permits, certifications shall be specific to the State of California or regional regulatory agencies, as applicable to Consultant's services, work, task, and deliverables pursuant to this Agreement. Consultant agrees to immediately notify LADWP of any suspension, termination, lapse, non-renewal, or restriction of such licenses, permits, certifications, or other documents.

GC-10 Non-Discrimination/Equal Employment Practices/Affirmative Action

A. Non-Discrimination and Equal Employment Practices

The Agreement shall comply with the provisions of Los Angeles Administrative Code Section 10.8.2, Non-Discrimination Clause and Section 10.8.3, Equal Employment Practices. By affixing its signatures on the Agreement that is subject to the Equal Employment Practices Provisions, the Consultant shall agree to adhere to the provisions in the Equal Employment Practices Provisions for the duration of the Agreement.

Furthermore, the Consultant shall include similar provisions in all subcontracts awarded for work to be performed under the Agreement with LADWP and shall impose the same obligations. The contract with the Subconsultant that contains similar language shall be made available to LADWP upon request.

B. Affirmative Action Program

The Agreement shall comply with the provisions of Los Angeles Administrative Code 10.8.4, Affirmative Action Program. By affixing its signature on the Agreement that is subject to the Affirmative Action Program provisions, the Consultant shall agree to adhere to the provisions in the Affirmative Action Program for the duration of the Agreement.

Furthermore, the Consultant shall include similar provisions in all subcontracts awarded for work to be performed under the Agreement with LADWP and shall impose the same obligations. The contract with the Subconsultant that contains similar language shall be made available to LADWP upon request.

GC-11 Claims for Labor and Materials

The Consultant shall promptly pay, when due, all amounts payable for labor and materials furnished in the performance of this Agreement so as to prevent any lien or other claim under any provision of law from arising against LADWP or City of Los Angeles or any of their respective property (including reports, documents, and other tangible matter produced by the Consultant hereunder), against the Consultant's rights to payments hereunder, and shall pay all amounts due under the Unemployment Insurance Act with respect to such labor.

GC-12 Los Angeles City Business Tax Registration Certificate Required

The Consultant represents that it has obtained and presently holds a Business Tax Registration Certificate(s) required by the City of Los Angeles Business Tax Ordinance (Article 1, Chapter II, Article 21.00 and following, of the Los Angeles Municipal Code). For the term covered by this Agreement, the Consultant shall maintain, or obtain as necessary, all such Certificates required under said ordinance and shall not allow any such Certificate to be revoked or suspended.

GC-13 Indemnification Provisions

A. General Indemnification

The Consultant undertakes and agrees to indemnify and hold harmless the City of Los Angeles, the Department of Water and Power, the Board of Water and Power Commissioners of the City of Los Angeles, and all of their officers and employees, and, at the option of LADWP, defend LADWP and any and all of its Board, officers, agents, representatives, employees, assigns and successors in interest from and against any and all suits and causes of action, claims, charges, damages, demands, judgments, civil fines and penalties, or losses of any kind or nature whatsoever, for death, bodily

injury or personal injury to any person, including Consultant's employees and agents, or damage or destruction to any property of either party hereto, or third persons in any manner caused by the acts, errors, or omissions incident to the performance of this contract on the part of the Consultant, or the Consultant's officers, agents, employees, or Subconsultants of any tier, except for the sole negligence or willful misconduct of LADWP, its Board, officers, agents, or employees.

B. Intellectual Property Indemnity

Consultant will indemnify, defend at its expense and hold harmless LADWP against any loss, cost, expense, liability, and damages paid by LADWP as a result of any judgment or settlement as a consequence of any infringement claim, demand, proceeding, suit or action (hereinafter "Action") against LADWP, its officers, directors, agents, employees, or affiliates for any infringement or violation, actual or alleged, direct or contributory, intentional or otherwise, of any intellectual property rights, including patents, copyrights, trade secrets, trademarks, service marks, and other proprietary information or rights (collectively "Intellectual Property Rights" hereinafter), (1) on or in any design, medium, matter, plant, article, process, method, application, equipment, device, instrumentation, software, hardware, or firmware used by the Consultant in the construction of the work under this Agreement; or (2) as a result of LADWP's actual or intended use under the specifications contained herein by LADWP of any product furnished by Consultant (hereinafter "Consultant Product"). Consultant Product herein includes, without limitation, any hardware, software, firmware, equipment, device, instrumentation, design, medium, matter, plant, article, process, method, and application. Consultant, however, shall have no liability to LADWP herein with respect to any claim of infringement which is based upon the combination or utilization of the Consultant Product with machines or devices not reasonably anticipated hereunder; or based upon a modification by LADWP of the Consultant Product furnished hereunder.

In Consultant's defense of LADWP, negotiation, compromise, and settlement of any such infringement action, LADWP shall retain discretion in and control of the litigation, negotiation, compromise, settlement, and appeals therefrom, as required by the City Charter, particularly Article II, Sections 271, 272 and 273 thereof.

In addition, if any part of the Consultant Product (a) becomes the subject of an action, (b) is adjudicated as infringing any Intellectual Property right, or (c) has its use enjoined or license terminated, Consultant shall, with LADWP's consent, do one of the following immediately at its expense: (i) procure for LADWP the right to continue using said infringing part of the product; (ii) replace the product with a functionally equivalent, non-

infringing product; or (iii) modify the product so it becomes non-infringing.

Exercise of any of the above-mentioned options shall not cause undue business interruption to LADWP or diminish the intended benefits and use of the Consultant Product by LADWP under the specifications herein. If Consultant proves, to LADWP's satisfaction, that none of the options (i), (ii), or (iii) are feasible, Consultant shall instead refund the full purchase price of the product.

Rights and remedies available to LADWP hereinabove shall survive the expiration or other termination of this Agreement. Further, the rights and remedies are cumulative of those provided for elsewhere in this Agreement and those allowed under the laws of the United States, the State of California, and the City of Los Angeles.

This Condition shall survive the expiration or other termination of this Agreement.

GC-14 Insurance

A. General Statement

Acceptable evidence of required insurance, from insurers acceptable to LADWP, is required to be submitted by the Consultant and must be maintained current by the Consultant throughout the term of this Agreement. Said evidence of insurance must be on file with the Risk Management Section in order to receive payment under any agreement for services rendered, and in order to commence work under this Agreement.

B. Applicable Terms and Conditions

1. Additional Insured Status Required

   Contractor/Vendor shall procure at its own expense, and keep in effect at all times during the term of this Agreement, the types and amounts of insurance specified on the attached Contract Insurance Requirements page. The insurance shall also by specific endorsement(s) attached to such policies, include, the City of Los Angeles, its Department of Water and Power, its Board of Commissioners (hereinafter referred to as "Board"), and all of its officers, employees and agents, their successors and assigns, as Additional Insureds against the area of risk described herein as respects Contractor's negligent acts, errors, or omissions in its performance of the agreement, hereunder or other related functions performed by or on behalf of Contractor. Such insurance shall not

limit or qualify the liabilities and obligations of the Contractor assumed under the contract.

2. **Separation of Insured's Interest** and Cross Liability Required

   Each specified insurance policy, as applicable, shall contain a Separation of Interest and Cross Liability clause and shall apply separately to each insured against whom a claim is made or suit is brought and a Contractual Liability Endorsement which shall also apply to liability assumed by the insured under this Agreement with the Department.

3. Primary and Non-Contributory Insurance Required

   All such insurance shall be Primary and Noncontributing with any other insurance held by LADWP where liability arises out of, or results from, the acts, errors, or omissions of Consultant, its agents, employees, officers, assigns, or any person or entity acting for or on behalf of Consultant. Any insurance carried by LADWP which may be applicable shall be deemed to be excess insurance and the Consultant's insurance is primary for all purposes despite any conflicting provision in the Consultant's policies to the contrary.

4. Proof of Insurance for Renewal or Extension Required

   Contractor shall provide evidence of the required insurance at least ten (10) days after the expiration date of any of the policies required on the attached Contract Requirement page showing that the insurance coverage has been renewed or extended and shall be filed with the Department.

5. Submission of Acceptable Proof of Insurance and Notice of Cancellation

   Contractor shall provide proof to the Department's Risk Manager of all specified insurance and related requirements using either an Acord certificate of insurance along with any required specific endorsements, or using the Department's own endorsement form(s) or using other written evidence of insurance acceptable to the Risk Manager, but always in a form acceptable to the Risk Manager. The documents evidencing all specified coverages shall be filed with the Department prior to Contractor beginning operations hereunder. Said proof shall contain at a minimum, the applicable policy number, the inclusive dates of policy coverages, the date the

specified endorsement for the Department of Water and Power was attached to a specific policy, and the insurance carrier's name. It shall provide that such insurance shall not be subject to cancellation, material reduction in a required coverage or non-renewal (other than for non-payment) except after written notice by first class mail or electronic mail to the LADWP Risk Management Section (30) calendar days prior to the effective date thereof. The notification shall be sent by first class or electronic mail to:

The Risk Management Section,
Los Angeles Department of Water and Power,
Post Office Box 51111, JFB Room 465,
Los Angeles, California 90051-0100.
Riskmanagement.Risky@ladwp.com

6. Claims-Made Insurance Conditions

Should any portion of the required insurance be on a "Claims Made" policy, the Contractor, following completion of work and at the policy expiration date, shall provide evidence that the "Claims Made" policy has been renewed or replaced with a retroactive effective date to the policy in place at the inception of the contract and with the same limits, terms and conditions of the expiring policy.

7. Failure to Maintain and Provide as Cause for Termination

After prior notices have been provided, any failure by the contractor to maintain and provide acceptable evidence of the required insurance for the required period of coverage shall constitute a breach of contract, upon which the Department may immediately terminate or suspend the agreement.

8. Sub-Contractor Compliance

The Contractor shall be responsible for all sub-contractors. The vendor shall require all subcontractors performing any work to maintain insurance limits in accordance with Vendor’s standard agreements with such subcontractors.

9. Specific Insurance Requirements

Contractor/consultant shall provide evidence of insurance as required in **Exhibit G**, **Contract Insurance Requirements-LADWP**.

GC-15 Child Support Policy

The Consultant and any Subconsultant(s) must fully comply with all applicable State and Federal employment reporting requirements for the Consultant's and any Subconsultant(s)' employees. The Consultant and any Subconsultant(s) must fully comply with all lawfully served Wage and Earnings Assignment Orders and Notices of Assignment in accordance with the California Family Code. The Consultant and any Subconsultant(s) must certify that the principal owner(s) thereof (any person who owns an interest of 10 percent or more) are in compliance with any Wage and Earnings Assignment Orders or Notices of Assignment applicable to them personally. The Consultant and any Subconsultant(s) must certify that such compliance will be maintained throughout the term of this Agreement.

Failure of the Consultant and/or any Subconsultant(s) to fully comply with all applicable reporting requirements or to implement lawfully served Wage and Earnings Assignments or Notices of Assignment or failure of the principal owner(s) to comply with any Wage and Earnings Assignments or Notices of Assignment applicable to them personally shall constitute a default under this Agreement. Failure of the Consultant and/or any Subconsultant(s) or principal owner(s) thereof to cure the default within ninety (90) calendar days of notice of such default by LADWP shall subject this Agreement to termination.

The Consultant will contractually require all Subconsultants performing services under this Agreement to comply with the provisions of this section.

GC-16 Service Contract Worker Retention Ordinance and Living Wage Policy

Unless otherwise exempt in accordance with the provisions of this Ordinance, this contract is subject to the applicable provisions of the Service Contractor Worker Retention Ordinance (SCWRO), Section 10.36 et seq., and the Living Wage Ordinance (LWO), Section 10.37 et seq. of the Los Angeles Administrative Code. The ordinance require that unless a specific exemption applies as determined by the awarding authority and confirmed by the designated administrative agency, all employers (as defined) under contracts primarily for the furnishing of services to or for the City and that involve an expenditure or receipt in excess of $25,000 and a contract term of at least 3 months; lessees; licensees; or certain recipients of City financial assistance, generally shall provide the following:

A. Retention by a successor Consultant for a 90-day transition period, the employees who have been employed for the preceding 12 months or more by the terminated Consultant or Subconsultant, earning no more than twice the hourly wage without health benefits available under the LWO Section 10.37 et seq. of the Los Angeles Administrative Code;

B. Payment of a minimum initial wage rate to employees as defined in the LWO, as may be adjusted each July 1, and provisions of benefits as defined in the LWO.

C. Consultant further pledges that the Consultant shall comply with federal law proscribing retaliation for union organizing and shall not retaliate for activities related to the LWO. Consultant shall require each of its Subconsultants within the meaning of the LWO to pledge to comply with the terms of federal law proscribing retaliation for union organizing. Consultant shall deliver the executed pledges from each such Subconsultant to the City within 90 days of the execution of the Subconsultant. Consultant's delivery of executed pledges from each such Subconsultant shall fully discharge Consultant's obligation with respect to such pledges and fully discharge the obligation of the Consultant and Subconsultants to comply with the provision in the LWO contained in Section 10.37.6(c) concerning compliance with such federal law.

D. The Consultant, whether an employer, as defined in the LWO, or any other person employing individuals, shall not discharge, reduce in compensation, or otherwise discriminate against any employee for complaining to the City with regard to the employer's compliance or anticipated compliance with the LWO, for opposing any practice proscribed by the LWO, for participating in proceedings related to the LWO, for seeking to enforce the employee's rights under the LWO by any lawful means, or otherwise asserting rights under the LWO by any lawful means, or otherwise asserting rights under the LWO. The Consultant shall post the LWO Notice to Employees and the Notice of Prohibition Against Retaliation, in a conspicuous place.

E. Any Subcontract entered into by the Consultant relating to this Agreement, to the extent allowed hereunder, shall be subject to these provisions and shall incorporate the provisions of the LWO and the SCWRO.

F. Consultant shall comply with all rules, regulations and policies promulgated by the designated administrative agency, which may be amended from time to time.

Under the provisions of Section 10.36.3(c) and Section 10.37.6(c) of the Los Angeles Administrative Code, the City shall have the authority, under appropriate circumstances, to terminate this contract and otherwise pursue legal remedies that may be available if the City determines that the subject Consultant has violated provisions of the LWO and the SCWRO or both.

Where under the LWO Section 10.37.6(e), the designated administrative agency has determined (a) that the Consultant is in violation of the LWO in having failed to pay some or all of the living wage, and (b) that such violation has gone uncured, the

awarding authority in such circumstances may impound monies otherwise due the Consultant in accordance with the following procedures. Impoundment shall mean that from monies due the Consultant the awarding authority may deduct the amount determined to be due and owing by the Consultant to its employees. Such monies shall be placed in the holding account referred to in LWO Section 10.37.6(d)(3) and disposed of under procedures there described through final and binding arbitration. Whether the Consultant is to continue work following an impoundment shall remain in the unfettered discretion of the awarding authority. The Consultant may not elect to discontinue work either because there has been an impoundment or because of the ultimate disposition of the impoundment by the arbitrator.

Earned Income Tax Credit

This contract is subject to the provisions of Section 10.37.4(b) of the Los Angeles Administrative Code, requiring employers to inform employees of their possible right to the federal Earned Income Tax Credit (EITC). Employers must further make available to employees the forms required to secure advance EITC payments from employers.

GC-17 Americans with Disabilities Act

The Consultant hereby certifies that it will comply with the Americans with Disabilities Act 42, U.S.C. Section 12101 et seq., and its implementing regulations. The Consultant will provide reasonable accommodations to allow qualified individuals with disabilities to have access to and to participate in its programs, services and activities in accordance with the provisions of the Americans with Disabilities Act. The Consultant will not discriminate against persons with disabilities or against persons due to their relationship or association with a person with a disability. Any subcontract entered into by the Consultant, relating to this Agreement, to the extent allowed hereunder, shall be subject to the provisions of this paragraph.

GC-18 Retention of Records, Audit, and Reports

Consultant shall maintain, and shall cause Consultant's Subconsultants and suppliers to maintain records pertaining to the performance of services pursuant to this Agreement, in their original form, including but not limited to, reports, documents, deliverables, employee time sheets, accounting procedures and practices, records of financial transactions, and other evidence, regardless of form (e.g., machine readable media such as disk, tape, etc.) or type (e.g., databases, applications software, database management software, utilities, etc.), sufficient to properly reflect all fees claimed to have been incurred and services performed pursuant to this Agreement ("financial records").

All financial records shall be retained, and shall be subject to examination and audit by LADWP personnel or by LADWP's agents (herein after "Authorized Auditors"), for a period of not less than four (4) years following final payment made by LADWP

hereunder or the expiration date of this Agreement, whichever is later.

Upon thirty days' written notice to Consultant, LADWP shall have the right to audit the financial records of Consultant and its Subconsultants, upon reasonable written notice to Consultant, no more than one time per year, at LADWP's cost. The Authorized Auditors shall make good faith efforts not to unreasonably interfere with Consultant's normal business operations. LADWP shall have the right to contract a third-party audit firm to conduct such an audit, provided that such third-party audit firm agrees to Consultant's standard nondisclosure terms and to utilize standard audit software and methodologies. Any information provided by Consultant and its Subconsultants on machine readable media (e.g. Access, Excel or ACL) shall be provided in a format accessible and readable by the Authorized Auditors. Consultant and Subconsultant shall not, however, be required to furnish the Authorized Auditors with commonly available software.

Examinations and audits will be performed using generally accepted auditing practices and principles and applicable City, State and Federal government audit standards. For Consultants that utilize or are subject to FAR, Part 30 and 31, et seq. accounting procedures, or a portion thereof, examinations and audits will utilize such information.

To the extent that the Authorized Auditor's examination or audit reveals inaccurate, incomplete or non-current records, or records are unavailable, the records shall be considered defective, and consistent with standard auditing procedures the Consultant will be provided thirty (30) calendar days to review the Authorized Auditor's examination results or audit and respond to LADWP prior to the examination's or audit's finalization.

If the Authorized Auditor's examination or audit indicates an error in billing resulting in either an underpayment or overpayment under a previous payment application, the identified discrepancy shall be reviewed. The Parties will discuss the best manner in which to correct the error within fifteen (15) calendar days of Authorized Auditor's notice to the Parties of the billing error. The Party in error will pay the other Party the amount of the discrepancy within fifteen (15) calendar days thereafter.

The Consultant shall contractually require all Subconsultants performing services under this Agreement to comply with the provisions of this section by inserting this provision GC-18 in each Subconsultant contract and by contractually requiring each Subconsultant to insert this provision GC-18 in any of its Subconsultant contracts related to services under this Agreement. In addition, Consultant and Subconsultants shall also include the following language in each Subconsultant contract:

> "LADWP is a third-party beneficiary of the foregoing audit provision. The benefits of the audit provision shall inure solely for the benefit of LADWP. The designation of LADWP as a third-party beneficiary of the audit provision shall not confer any rights or privileges on the Consultant, Subconsultant or any other person/entity."

If an examination or audit undertaken pursuant to the Retention of Records, Audit, and

Reports provision of the General Conditions GC-18 for LADWP Professional Service Contracts reveals that LADWP overpayment to the Consultant is more than 5% of the billings reviewed, the Consultant shall pay all expenses and costs incurred by the Authorized Auditors arising out of or related to the examination or audit. Such examination or audit expenses and costs shall be paid by the Consultant to LADWP within fifteen (15) calendar days of notice to the Consultant of the costs and expenses.

The provisions of this section shall survive expiration or termination of this Agreement.

GC-19 LADWP's Recycling Policy

The Consultant shall submit all written documents on paper with a minimum of thirty (30) percent post-consumer recycled content. Existing company/corporate letterhead/stationery that accompanies these documents is exempt from this requirement. Documents of two or more pages in length shall be duplex-copied (double-sided pages). Neon or fluorescent paper shall not be used in any written documents submitted to LADWP.

GC-20 Taxpayer Identification Number (TIN)

The Consultant represents that it has obtained and presently has a Tax Identification Number (TIN). For the term covered by this Agreement, the Consultant shall maintain, or obtain as necessary, a TIN. No payment will be made under this Agreement without a valid TIN number.

GC-21 Beneficiaries

This Agreement is intended only for the benefit of the Parties hereto and does not, nor shall be interpreted, to create any rights in any nonsignatory to this Agreement.

GC-22 Consultant's Successors and Assigns

All indemnifications and warranties provided by the Consultant pursuant to this Agreement will be assumed by and binding upon the Consultant's successors and assigns. The provisions of this paragraph shall survive expiration or termination of this Agreement.

GC-23 Attorney's Fees and Costs

Both Parties hereto agree that in any action to enforce the terms of this Agreement, each Party shall be responsible for its own attorneys' fees and costs. The provisions of this paragraph shall survive expiration or termination of this Agreement.

GC-24 Equal Benefits Ordinance

Unless otherwise exempted in accordance with the provisions of this Ordinance, this

Contract is subject to the applicable provisions of the Equal Benefits Ordinance (EBO) Section 10.8.2.1 of the Los Angeles Administrative Code, as amended from time to time.

A. During the performance of the Contract, the Contractor certifies and represents that the Contractor will comply with the EBO. The Contractor agrees to post the following statement in conspicuous places at its place of business available to employees and applicants for employment:

> "During the performance of a Contract with the City of Los Angeles, the CONTRACTOR will provide equal benefits to employees with spouses and its employees with domestic partners. Additional information about the City of Los Angeles' Equal Benefits Ordinance may be obtained from the Department of Public Works, Bureau of Contract Administration, Office of Contract Compliance at (213) 847-1922."

B. The failure of the Contractor to comply with the EBO may be deemed to be a material breach of the Contract by the Awarding Authority.

C. If the Contractor fails to comply with the EBO, the Awarding Authority may cancel, terminate or suspend the Contract, in whole or in part and all monies due or to become due under the Contract may be retained by the City. The City may also pursue any and all other remedies at law or in equity for any breach.

D. Failure to comply with the EBO may be used as evidence against the Contractor in actions taken pursuant to the provisions of Los Angeles Administrative Code Section 10.40 et seq., Contractor Responsibility Ordinance.

E. If the Bureau of Contract Administration determines that a Contractor has set up or used its Contracting entity for the purpose of evading the intent of the EBO, the Awarding Authority may terminate the Contract on behalf of the City. Violation of this provision may be used as evidence against the Contractor in actions taken pursuant to the provisions of Los Angeles Administrative Code Section 10.40 et seq., Contractor Responsibility Ordinance.

GC-25 Contractor Responsibility Program

Unless otherwise exempt in accordance with the provisions of the Ordinance, this Contract is subject to the provisions of the Contractor Responsibility Ordinance, Section 10.40 et seq., of the Los Angeles Administrative Code, which requires Contractor to update its responses to the responsibility questionnaire within thirty calendar days after

any change to the responses previously provided if such change would affect Contractor's fitness and ability to continue performing the contract. In accordance with the provisions of this Ordinance, by signing this Contract, Contractor pledges, under penalty of perjury, to comply with all applicable federal, state and local laws in the performance of this contract, including but not limited to, laws regarding health and safety, labor and employment, wages and hours, and licensing laws which affect employees. Violations of the Contractor Responsibility Ordinance shall constitute a material breach of this Agreement and entitle the LADWP to terminate this Agreement and otherwise pursue legal remedies that may be available.

The Contractor further agrees to:

A. Notify the awarding authority within thirty calendar days after receiving notification that any government agency has initiated an investigation which may result in a finding that the Contractor is not in compliance with all applicable federal, state and local laws in performance of this contract;

B. Notify the awarding authority within thirty calendar days of all findings by a government agency or court of competent jurisdiction that the Contractor has violated the provisions of Section 10.40.3(a) of the Ordinance;

C. Ensure that its subcontractor(s), as defined in the Ordinance, submit a Pledge of Compliance to awarding authorities; and

D. Ensure that its subcontractor(s), as defined in the Ordinance, comply with the requirements of the Pledge of Compliance and the requirement to notify Awarding Authorities within thirty calendar days after any government agency or court of competent jurisdiction has initiated an investigation or has found that the subcontractor has violated Section 10.40.3(a) of the Ordinance in performance of the subcontract.

GC-26 Bidder Campaign Contribution and Fundraising Restrictions

In accordance with the City of Los Angeles Charter Section 470(c)(12) and related ordinances, bidders may not make campaign contributions to and or engage in fundraising for certain elected City officials or candidates for elected City office from the time they submit a bid to LADWP until either the contract is awarded or, for successful bidders, 12 months after the contract is executed. The bidder's principals and subcontractors performing $100,000 or more in work on the contract, as well as the principals of those subcontractors, are also subject to the same limitations on campaign contributions and fundraising.

The Consultant shall comply with the City Ethics Commission's "CEC Form 55" (3 pages) affidavit. The affidavit requires bidders to identify their principals, their subcontractors performing $100,000 or more in work on the contract, and the principals of those subcontractors. Consultants shall also notify their principals and subcontractors

in writing of the restrictions and include the notice in contracts with subcontractors. Consultants who fail to comply with City law may be subject to penalties, termination of contract, and debarment. Additional information regarding these restrictions and requirements may be obtained from the City Ethics Commission at (213) 978-1960 or ethics.lacity.org.

GC-27 Municipal Lobbying Ordinance

The City of Los Angeles Municipal Code Section 48.01 et seq. requires certain individuals and entities to register with the City Ethics Commission and requires public disclosure of certain lobbying activities, including money received and spent. Therefore all bidders for all construction contracts, public leases, or licenses of any value and duration and bidders for goods or service contracts with a value of more than $25,000 and a term of at least 3 months, shall comply with the City Ethics Commission's "CEC Form 50" (1 page) affidavit. A copy of the City of Los Angeles Municipal Lobbying Ordinance is available for download on the following City Ethics Commission's webpage: https://ethics.lacity.org/wp-content/uploads/Laws-Lobbying-MLO.pdf.

Additional information regarding the Municipal Lobbying Ordinance may be obtained from the City Ethics Commission at (213) 978-1960 or ethics.lacity.org.

GC-28 Iran Contracting Act of 2010

In accordance with California Public Contract Code Sections 2200-2208, all Consultants entering into, or renewing contracts with LADWP for goods and services estimated at one million dollars ($1,000,000) or more shall complete, sign, and submit the "Iran Contracting Act of 2010 Compliance Affidavit."

GC-29 Contractor Performance Evaluation

Under Division 10, Chapter 1, Article 13, Section 10.39 of the Los Angeles Administrative Code, LADWP has established a post-award contractor evaluation program that requires performance monitoring and reporting. The LADWP's Contractor Performance Evaluation Program (CPEP) document can be found on the following webpage: https://www.ladwp.com/ladwp/faces/ladwp/partners/p-vendorsandbidders

LADWP will evaluate and record the Contractor's overall performance to determine whether the Contractor is fulfilling its obligations on the current contract and to assess the Contractor's suitability to perform work for LADWP in the future. Contractors are required to meet critical contract provisions including, but not limited to, timely shipment and delivery of goods, completeness of delivered goods, quality of delivered goods, accuracy of billing, and conformance to the terms and conditions of the contract. If such conditions are breached, consistent with the terms of the contract, the Director of Supply Chain Services may terminate the contract for poor performance and may also debar the Contractor from doing business with LADWP for a period up to five years in accordance with the LADWP's Contractor Performance Evaluation Program.

GC-30 Errors and Omissions

Notwithstanding any other provisions of this Agreement, approval by LADWP of any task or deliverable, or any requested design changes by LADWP, or any part thereof, shall not relieve the Consultant of the responsibility to meet all of the requirements as set forth in this Agreement. The Consultant shall have no claim for additional costs due to correction of its errors or omissions in said previously approved deliverables or any other action that may be necessary to comply with this Agreement, including all Exhibits, and authorized Task Orders.

GC-31 Safety

The Consultant shall arrange facility visits with LADWP who shall advise the Consultant of appropriate safety and security rules. The Consultant shall adhere to the restrictions and instructions of LADWP personnel when visiting any facility.

The Consultant shall do everything reasonable to protect the life, safety, and health of persons at the work site. The Consultant shall furnish and use safety devices and safeguards and shall adopt and use practices, means, methods, operations, and processes which are reasonably adequate to render safe and healthful employment. The Consultant shall be responsible for ensuring that each of the Consultant's Subconsultants meets the standards of this Article.

GC-32 Non-Interference

The Consultant's performance of the work under this Agreement shall not interfere unnecessarily with the operation of LADWP or any other City department.

END OF GENERAL CONDITIONS

EXHIBIT B

Special Provisions

EXHIBIT B
Special Provisions

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EXHIBIT B
Special Provisions

SP-1 Definitions

- ELAP - California Department of Public Health's Environmental Laboratory Accreditation Program
- CHG: Certified Hydrogeologist
- CHMM: Certified Hazardous Materials Manager
- DABT: Diplomate of the American Board of Toxicology
- DTSC: California Department of Toxic Substances Control
- ELAP: California Department of Public Health's Environmental Laboratory Accreditation Program
- LRCIA: Lead Related Construction Inspector/Risk Assessor
- PE: Professional Engineer
- PG: Professional Geologist
- USEPA: United States Environmental Protection Agency

SP-2 Construction/Design Contracts

The Consultant shall employ value engineering practices and reviews in development of engineering and architectural designs.

SP-3 Drawings

A. Drawings produced by the Consultant shall conform to the best standards of the profession. Information shall be organized in a logical, systematic manner with as much information on a single drawing as can be done without impairing clarity and quality.

B. Drawings shall be positive and right reading. They shall not be folded and shall be sufficiently legible to make 35 mm microfilm negatives which can be read clearly when enlarged 14.5 times. Drawings shall incorporate LADWP's title block, legends and numbering system. When requested by LADWP, drawings shall be made on LADWP-furnished sheets. Final drawings shall be furnished either on Mylar sheets or on vellum sheets accompanied by electronic data suitable for LADWP's automated drafting system.

C. Drawings shall fully demonstrate the work to be done and the materials required. Dimensions, diagrams, descriptions, cross sections, and details shall demonstrate adequacy of design. Upon request by LADWP engineering calculations which demonstrate the adequacy of the design shall be provided to LADWP.

D. Drawings shall be composed using an automated drafting system in a manner which shall facilitate revisions on LADWP's system. This includes layering of information and the attachment of data files to the drawings as appropriate and where requested. Drawings shall identify field conditions against as-built drawings.

E. Drawings, specifications, and reports shall be signed and sealed by professional engineers and architects with appropriate legal registration.

SP-4 Warranty and Responsibility of Consultant

Consultant warrants that the work performed hereunder shall be completed in a manner consistent with professional standards practiced among those firms within the Consultants profession, doing the same or similar work under the same or similar circumstances.

SP-5 Small Business Enterprise (SBE) / Disabled Veteran Business Enterprise (DVBE) Participation Program

It is the policy of LADWP to provide SBEs, DVBEs, Emerging Business Enterprises (EBEs), Women-Owned Business Enterprises (WBEs), Minority-Owned Business Enterprises (MBEs), Disadvantaged Business Enterprises (DBEs), Lesbian, Gay, Bisexual, or Transgender Business Enterprises (LGBTBEs), and Other Business Enterprises (OBEs) an equal opportunity to participate in the performance of all LADWP contracts.

The Contractor shall ensure that all Small Business Enterprise (SBE) and Disabled Veteran Business Enterprise (DVBE) requirements specified in the Contract have been met, and acknowledges an overall SBE/DVBE commitment of 28% to be met over the term of contract.

Achievement of the overall SBE/DVBE participation commitment requirement will be tracked as an aggregate of all task orders awarded to the Bidder. Participation shall be measured by SBE/DVBE work completion and compensation. Bidders are expected to meet the overall SBE/DVBE participation commitment once all task orders have been issued.

During the term of the Agreement, the Consultant shall utilize each listed Subconsultant in Exhibit E and track the amounts paid to each listed Subconsultant. Exhibit E, List of

EXHIBIT B
Special Provisions

Subconsultants is attached hereto and is made part of the Agreement.

Post-Award Documentation: The Consultant or Contractor shall complete and submit to LADWP, a form titled "Monthly Subcontractor Utilization Report" with its invoice listing all Subcontractors utilized during the reporting period including SBEs and DVBEs. The form titled "Monthly Subcontractor Utilization Report" will be provided by the Contract Administrator.

The Contractor shall cooperate with LADWP personnel in providing such information as requested in order to ensure compliance.

LADWP will not process or pay the Contractor's subsequent invoices if Subcontractor Utilization Reports are not submitted in a timely manner or if the Consultant fails to cooperate with LADWP personnel by promptly providing any and all information related to Subcontractor participation as requested by LADWP.

As part of its "final invoice" the Contractor shall submit an overall project Subcontractor utilization report indicating that the overall committed subcontracting commitments were achieved. Final payment will not be processed without the overall project Subcontractor Utilization Report.

Subcontractor Substitution, Reduction, or Addition: The Consultant shall notify LADWP Contract Administrator in writing of any proposal to add, reduce, or substitute a Subconsultant in place of a Subconsultant listed in the Consultant's Qualification/Proposal. Prior to such change, the Consultant shall secure the acceptance of LADWP. The Consultant shall submit the following information in a form similar to that contained in the Consultant's original Qualification/Proposal.

A. Name of Subconsultant

B. Location and Phone Number of Place of Business

C. Contact Person

D. Subconsultant's License(s) number and expiration date (if applicable)

E. Current Certification Status (if applicable)

F. The portion of the services that will be performed by each Subconsultant

G. Reason for the change

LADWP will promptly initiate a review of the information submitted on each Subconsultant and transmit written notification to the Consultant concerning its decision.

LADWP shall not be responsible for delays incurred by the Consultant because of a

timely disapproval by LADWP of a Subconsultant proposed by the Consultant, or for the late submittal for acceptance of a Subconsultant to LADWP, or because of a Subconsultant's removal from the performance of the Work.

Falsification of Subcontractor Agreement: Falsification or misrepresentation as to company name, contract amount, or actual work to be done by the Subcontractor will result in sanctions as set forth in applicable local, state, and federal laws.

Penalties: A Consultant violating any provision(s) of this program shall, subject to prior notice of the alleged violation(s), and an opportunity to be heard and to present evidence in its own defense, be deemed in violation of the Contract, and LADWP may:

A. Terminate the contract; **or**

B. Assess the Consultant a penalty of not more than 10% of the amount of the Subcontract(s) involved.

SP-6 Reserved

SP-7 Reserved

SP-8 Materials Furnished by the Consultant

All materials and work shall comply with these Agreement Documents. All materials and equipment furnished shall be new and unused, but this requirement shall not preclude the use of recycled materials in the manufacturing processes. All work shall be done by qualified workers in a thorough and workmanlike manner. Materials or quality of work not definitely specified, but incidental to and necessary for the work, shall conform to the best commercial practice for the type of work in question. Equipment or materials furnished by the Consultant which are not in accordance with the Agreement Documents shall be removed and replaced at the Consultant's expense.

SP-9 Reserved

SP-10 Labor Laws

The successful proposer and the proposer's agents, employees, and subcontractors shall comply with all applicable provisions of the Labor Code and all federal, state, and local laws and regulations which affect the hours of work, wages, and other compensation of employees, nondiscrimination, and other conduct of the work.

Workers shall be paid not less than prevailing wages pursuant to determinations of the Director of Industrial Relations, where applicable. To get the most current information on effective determination rates, the proposer shall contact:

DEPARTMENT OF INDUSTRIAL RELATIONS
DIVISION OF LABOR STATISTICS AND RESEARCH
P.O. BOX 420603
SAN FRANCISCO CA 94142-0603
Telephone (Division Office): (415) 703-4780
Telephone (Prevailing Wage Unit): (415) 703-4774
Web: http://www.dir.ca.gov/dlsr/DPreWageDetermination.htm

Penalties prescribed by the Labor Code for violations shall be forfeited to LADWP.

SP-11 Contractor and Listed Subcontractors Registration Requirement

In accordance with California Senate Bill 854 (SB 854):

A. No contractor or subcontractor may be listed on a bid proposal for a public works project (submitted on or after March 1, 2015) unless registered with the Department of Industrial Relations pursuant to Labor Code section 1725.5 [with limited exceptions from this requirement for bid purposes only under Labor Code section 1771.1(a)].

B. No contractor or subcontractor may be awarded a contract for public work on a public works project (awarded on or after April 1, 2015) unless registered with the Department of Industrial Relations pursuant to Labor Code section 1725.5.

C. This project is subject to compliance monitoring and enforcement by the Department of Industrial Relations.

Bidders and their listed subcontractors may register with the DIR at http://www.dir.ca.gov/Public-Works/PublicWorks.html. Bidders and their listed subcontractors that are subject to prevailing wages are solely responsible for keeping apprised of this requirement by utilizing the DIR website identified above.

SP-12 Indemnification for Design Professionals Relating to Construction Contracts Relative to California Civil Code Section 2782

Except for the sole negligence or willful misconduct of LADWP, the Consultant undertakes and agrees to defend, indemnify and hold harmless LADWP, the City of Los Angeles, including but not limited to any of its boards, commissioners, officers, agents, employees, assigns and successors in interest (hereinafter, collectively, “Indemnitees”) from and against any and all suits and causes of action, claims, losses, demands, penalties, judgments, costs, expenses and disbursements of any kind or nature whatsoever, including but not limited to attorney’s fees (including allocated costs of internal counsel) and costs of litigation, damage, obligation or liability of any kind or nature whatsoever, in any manner arising by reason of, incident to, or connected in any manner to negligence, recklessness or willful misconduct of the Consultant, or negligent

non-performance, or negligent breach of this Agreement, including but not limited to any such negligent act, error or omission or recklessness, or willful misconduct by or of the Consultant or Consultant's officers, employees, agents or Subconsultants of any tier, that results in death or injury to any person, or damage or destruction to property of any kind, or loss of use (hereinafter, collectively, "Indemnified Liabilities"). The provisions of this paragraph shall survive expiration or termination of this Agreement, and shall be in addition to, and not exclusive of, any other rights or remedies which Indemnitees have at law, in equity, under this Agreement or otherwise. To the extent that the undertakings to defend, indemnify, pay and hold harmless set forth in this subsection may be unenforceable in whole or in part, Consultant shall contribute the maximum portion that it is permitted to pay and satisfy under applicable law to the payment and satisfaction of all Indemnified Liabilities incurred by Indemnitees or any of them.

SP-13 Conflicts of Interest

Consultant will not accept any other contract during the term of the Agreement from any other party if such other contract could represent, or could lead to a conflict of interest between LADWP, Consultant, or the other party.

Any subcontract entered into pursuant to the terms of this Agreement shall be subject to, and shall incorporate, the provisions of this Article.

SP-14 Reserved

SP-15 Background Check Certification Requirement

The Consultant shall (1) perform the required background checks of all designated principals, employees and/or Subconsultants of the Consultant; and (2) not assign principals, employees and/or Subconsultants of the Consultant convicted of any felony or offense of moral turpitude, or for whom other derogatory information has been found pursuant to criteria set forth in this Agreement or any attachment hereto (including, without limitation, Background Check Certification) shall result in irreparable harm to LADWP and, at LADWP's option, the immediate termination for breach of contract without opportunity to cure, without liability on the part of LADWP.

Consultant agrees to submit a statement along with any invoices or billing associated with this Agreement which certifies that all work performed under this Agreement at critical facilities as designated by LADWP to Consultant was conducted by persons for whom background checks have been conducted and who do not have disqualifying background information in their histories pursuant to this section.

Consultant is advised that submission of a false claim for payment to LADWP may subject Consultant to liability under the California False Claims Act (Cal. Gov't Code Sec. 12650 *et seq.*). In addition, any failure to comply with the background procedures as required by this section may be considered in connection with future contracting opportunities with LADWP. The following specific language in the invoices/bills is

acceptable: "Consultant certifies that all work performed for which this invoice/bill is submitted which required access to critical facilities as designated by LADWP was performed by persons for whom background checks have been conducted, and for whom no disqualifying information (including felonies, offenses of moral turpitude, and other disqualifying criteria, if any, as specified in the Agreement between Consultant and LADWP) has been found."

None of the remedies available to LADWP under this section shall preclude LADWP from any other remedies available in law or equity to compensate it for damages caused by the Consultant's failure to comply with this section.

SP-16 Confidentiality

All documents, records, and information provided by LADWP to the Consultant, or accessed or reviewed by the Consultant, during performance of this Agreement shall remain the property of LADWP. All documents, records and information provided by LADWP to the Consultant, or accessed or reviewed by the Consultant during performance of this Agreement, are deemed confidential. The Consultant agrees not to provide these documents and records, nor disclose their content or any information contained in them, either orally or in writing, to any other person or entity. The Consultant agrees that all documents, records, or other information used or reviewed in connection with the Consultant's work for LADWP shall be used only for the purpose of carrying out LADWP business and cannot be used for any other purpose. The Consultant shall be responsible for protecting the confidentiality and maintaining the security of LADWP documents, records, and information in its possession.

Document Access/Control

A. The Consultant shall make the confidential information provided by LADWP to the Consultant, or accessed or reviewed by the Consultant during performance of this Agreement, available to its employees, agents and /or Subconsultants, only on a need-to-know basis. Further, the Consultant shall provide written instructions to all of its employees, agents and Subconsultants with access to the confidential information about the penalties for its unauthorized use or disclosure.

B. The Consultant shall store and process confidential information in an electronic format in such a way that unauthorized persons cannot retrieve the information by computer, remote terminal or other means.

C. The Consultant shall not remove documents, records, or information used or reviewed in connection with the Consultant's work for LADWP from LADWP facilities without prior approval from LADWP. The Consultant shall not use, other than in direct performance of work required pursuant to the Agreement, or make notes of any home address or home telephone numbers contained in personnel or customer files, confidential information,

documents, or records provided by LADWP that are reviewed during work on this Agreement.

D. With prior written approval from LADWP, the Consultant may make copies of such documents, written materials, notes, documents, confidential information, or other information, as necessary to perform its duties under this Agreement.

E. The Consultant shall document and immediately report to LADWP any unauthorized use or disclosure of confidential information as defined in Article 8.1.

F. The Consultant shall require that all its employees, agents, and Subconsultants who shall, or may, review, be provided, or have access to LADWP data, information, personnel or customer files, confidential information, documents, or records during the performance of this Agreement, execute a confidentiality agreement that incorporates the provisions of this Article VIII, Confidentiality and Restrictions on Disclosure prior to performing work under this Agreement.

G. The provisions of this Article VIII, Confidentiality and Restrictions on Disclosure shall survive termination and expiration of this Agreement.

SP-17 Security Policy and Requirements

The Consultant is required to adhere to all physical and cyber-related security policies, standards, requirements and procedures (collectively, “Security Requirements”), applicable to the project. All Consultant personnel, equipment, products, services, and Subconsultants involved with the work must adhere to all applicable Security Requirements throughout the duration of the Agreement or any extensions or amendments thereof. Security Requirements may be imposed by LADWP policy, or by Federal, State or Local laws, regulations or industry practices, including, without limitation, requirements that may be imposed by the Federal Energy Regulatory Commission (FERC), the North American Electric Reliability Corporation (NERC), the Western Electricity Coordinating Council (WECC) the Department of Energy (DOE), the Environmental Protection Agency (EPA), and the Department of Homeland Security (DHS).

Inability to meet the Security Requirements may be considered when evaluating the Consultant for consideration and award, including extensions or amendments to existing agreements. As security regulations and practices change over time, amendments and extensions to existing agreements may include additional Security Requirements not present in earlier agreements.

SP-18 Reserved

SP-19 Safety Compliance Certificate

The Consultant(s) shall comply with the following safety compliance requirements:

A. Consultant shall execute and comply with the form titled, “Safety Compliance Certificate” in Exhibit K of this Agreement;

B. Consultant shall have a COVID-19 Transmission Control that is in writing and incorporates all applicable requirements and guidelines provided by:

    1. U.S. Centers for Disease Control and Prevention (CDC)
    2. California Division of Occupational Safety and Health (Cal-OSHA)
    3. California Department of Public Health (CaDPH)
    4. Los Angeles County Department of Public Health;

C. Consultant shall furnish its employees and require all subcontractors to furnish their employees all necessary safety equipment, including, but not limited to, personal protective equipment, safety devices, and safeguards.

LADWP reserves the right to review safety programs and practices and to make recommendations to the Consultant. Any such review or recommendation by LADWP shall not increase LADWP's liability or responsibility and shall not relieve the Consultant from providing a safe work environment and complying with legal requirements.

If LADWP determines that there is a material deviation from any regulatory agency's requirements or the Consultant’s own IIPP that could contribute to serious injury, LADWP may order Consultant to stop work. Failure by the Consultant to comply with any regulatory agency's requirements or the Consultant's own IIPP may result in termination of the Agreement.

SP-20 Data Security

The Contractor shall implement appropriate measures designed to ensure the confidentiality and security of Protected Information (private and confidential), protect against any anticipated hazards or threats to the integrity or security of such information, protect against unauthorized access or disclosure of information, and prevent any other action that could result in substantial harm to the LADWP or an individual identified with the data or information in the Contractor’s custody.

SP-21 Prompt Payment to Subcontractors

Contractor or subcontractor shall pay to any subcontractor(s), not later than 7 days after receipt of each payment, the respective amounts allowed the Contractor on account of the work performed by the subcontractors, to the extent of each subcontractor’s interest therein. In the event that there is a good faith dispute over all or any portion of the

amount due on a payment from the Contractor or subcontractor to a subcontractor, the Contractor or subcontractor may withhold no more than 150 percent of the disputed amount. Contractor shall include this provision in all subcontracts.

END OF SPECIAL PROVISIONS

EXHIBIT C
Fee Schedule

RFP No./Title:	No. 90708: Site Investigation and Remediation Services
Firm Name:	AECOM Technical Services, Inc.
Firm Address:	300 South Grand Avenue, 9th Floor, Los Angeles, CA 90071

Direct Labor -Key Personnel		
Name	Title	Hourly Rate
Peter Stumpf, PE	Program Manager	$ 265.00
Frank Muramoto, PG, CHG	Program Manager	$ 265.00
Jude Francis, PhD, PE	Engineer Principal	$ 250.00
Jill Ryder-Powder, PhD, DABT	Risk Assessment Manager	$ 205.00
Chrysta Wells, PG	Geologist/Hydrogeologist IV	$ 175.00

Direct Labor		
Name	Title	Hourly Rate
Various Resources	Construction Engineer	$ 194.00
Various Resources	Construction Manager	$ 212.00
Various Resources	Senior Construction Manager	$ 230.00
Various Resources	Technical Editor I	$ 95.00
Various Resources	Technical Editor II	$ 105.00
Various Resources	Technical Editor III	$ 125.00
Various Resources	Engineer I	$ 110.00
Various Resources	Engineer II	$ 135.00
Various Resources	Engineer III	$ 160.00
Various Resources	Engineer IV	$ 184.00
Various Resources	Engineer Lead	$ 204.00
Various Resources	Engineer Manager	$ 225.00
Various Resources	Engineer Principal	$ 250.00
Various Resources	Technician I	$ 72.00
Various Resources	Technician II	$ 84.00

EXHIBIT C
Fee Schedule

Direct Labor		
Name	Title	Hourly Rate
Various Resources	Technician III	$ 96.00
Various Resources	Senior Technician	$ 108.00
Various Resources	Field Supervisor	$ 118.00
Various Resources	Prevailing Wage Field Soil Technician	$ 64.00
Various Resources	Geologist/Hydrogeologist I	$ 95.00
Various Resources	Geologist/Hydrogeologist II	$ 120.00
Various Resources	Geologist/Hydrogeologist III	$ 145.00
Various Resources	Geologist/Hydrogeologist IV	$ 175.00
Various Resources	Geologist/Hydrogeologist Lead	$ 195.00
Various Resources	Geologist/Hydrogeologist Manager	$ 215.00
Various Resources	Geologist/Hydrogeologist Principal	$ 245.00
Various Resources	CAD/GIS Specialist I	$ 95.00
Various Resources	CAD/GIS Specialist II	$ 128.00
Various Resources	CAD/GIS Specialist III	$ 145.00
Various Resources	CAD/GIS Specialist Lead	$ 160.00
Various Resources	CAD/GIS Manager	$ 175.00
Various Resources	Project Manager I	$ 145.00
Various Resources	Project Manager II	$ 169.00
Various Resources	Project Manager III	$ 189.00
Various Resources	Project Manager IV	$ 207.00
Various Resources	Senior Project Manager	$ 223.00
Various Resources	Project Director	$ 253.00
Various Resources	Program Manager	$ 265.00
Various Resources	Project Controls Analyst I	$ 105.00
Various Resources	Project Controls Analyst II	$ 125.00
Various Resources	Project Controls Analyst III	$ 150.00

EXHIBIT C
Fee Schedule

Direct Labor		
Name	Title	Hourly Rate
Various Resources	Project Controls Analyst IV	$ 175.00
Various Resources	Project Controls Manager	$ 235.00
Various Resources	Project Information Specialist I	$ 105.00
Various Resources	Project Information Specialist II	$ 125.00
Various Resources	Project Information Specialist III	$ 140.00
Various Resources	Project Information Lead	$ 160.00
Various Resources	Project Information Manager	$ 180.00
Various Resources	Project Information Principal	$ 205.00
Various Resources	Risk Assessor I	$ 110.00
Various Resources	Risk Assessor II	$ 125.00
Various Resources	Risk Assessor III	$ 145.00
Various Resources	Risk Assessor IV	$ 165.00
Various Resources	Risk Assessor Lead	$ 185.00
Various Resources	Risk Assessment Manager	$ 205.00
Various Resources	Risk Assessment Principal	$ 235.00
Various Resources	Safety Specialist I	$ 105.00
Various Resources	Safety Specialist II	$ 130.00
Various Resources	Safety Specialist III	$ 155.00
Various Resources	Safety Manager	$ 185.00
Various Resources	Scientist I	$ 100.00
Various Resources	Scientist II	$ 125.00
Various Resources	Scientist III	$ 140.00
Various Resources	Scientist IV	$ 165.00
Various Resources	Scientist Lead	$ 195.00
Various Resources	Scientist Manager	$ 205.00
Various Resources	Scientist Prindipal	$ 250.00

EXHIBIT C
Fee Schedule

Direct Labor		
Name	**Title**	**Hourly Rate**
Various Resources	Certified Industrial Hygenist	$ 195.00
Subconsultant		
Name	**Title**	**Hourly Rate**
Please see attached Fee Schedules for AECOM's proposed subconsultants.		
Other Direct Costs		
Item Description and Purpose	**Billing Unit**	**Amount**
Vehicle Usage	Per Day	$ 75.00
Expendables/PPE	Per Day	$ 50.00
Reproduction - Back and White	Per Page	At Cost
Reporoduction - Color	Per Page	At Cost
Equipment Rental	Unit Per Day	At Cost
Expendable Equipment	Per Day	At Cost

EXHIBIT C
Fee Schedule

RFP No./Title:	90708 - Site Investigation and Remediation Services	
Firm Name:	ABC Liovin Drilling, Inc.	
Firm Address:	1180 East Burnett Street Signal Hill CA 90755	
Direct Labor		
Name	Title	Hourly Rate
See Attached Rates		
Subconsultant		
Name	Title	Hourly Rate
See Attached Rates		
Other Direct Costs		
Item Description and Purpose	Billing Unit	Amount
See Attached Rates		

ABCLIOVIN Diversified Drilling Services
Rotary | Sonic | DPT | HSA | Air Knife

LADWP RFP 90708 - SITE INVESTIGATION & REMEDIATION SERVICES 2023-2028

Day Rates	CME-75HT	CME-85	CME-95HT	LAR	Sonic	Air Knife, Direct Push, or Mud/Air Rotary	Development	
Mob/Demob & Daily Crew Travel (portal to portal from Signal Hill office)	$9	$9	$10	$10	Call	Call	$9	mile
Full Day Rig/Crew on site for 8-hours or less - 3 man crew	$4,990	$5,490	$5,990	$5,490	$7,990	$8,990	NA	full day
Full Day Rig/Crew on site for 8-hours or less - 2 man crew	$3,790	$4,290	$4,790	$4,290	NA	NA	$3,490	full day
Prevailing Wage Per Man Overtime Premium	$95	$95	$95	$95	$95	$95	$95	per hour
Weekend Work Per Man Premium	$750	$750	$750	$750	$750	$750	$750	per day
Night Work Per Man Premium	$750	$750	$750	$750	$750	$750	$750	per night
Cancellation Fee (if less than 24 hours notice)	$500	$500	$500	$500	$1,000	$1,000	$500	lump
Per diem (1-man crew)	N/A	N/A	N/A	N/A	N/A	N/A	$175	per day
Per diem (2-man crew)	$350	$350	$350	$350	N/A	N/A	$350	per day
Per diem (3-man crew)	$525	$525	$525	$525	$525	$525	$525	per day
Orange Fencing *	from $250	from $250	from $250	from $250	from $250	from $250	from $250	per day
Health & Safety Plan *	from $250	from $250	from $250	from $250	from $250	from $250	from $250	per job
Traffic Control *	from $800	from $800	from $800	from $800	from $800	from $800	from $800	per day
Level B & C *	from $500	from $500	from $500	from $500	from $500	from $500	from $500	per day
Blower Fans *	from $250	from $250	from $250	from $250	from $250	from $250	from $250	per day
Night Lights *	from $500	from $500	from $500	from $500	from $500	from $500	from $500	per night
Cancellation Fee (if less than 24 hours notice)	$500	$500	$500	$500	$1,000	$1,000	$500	lump

* To be quoted on a per task order basis

Per Foot Material Rates	CME-75HT	CME-85	CME-95HT	LAR	Sonic	Air Knife, Direct Push, or Mud/Air Rotary	Development	
Backfill 6" to 8" boring with cement/bentonite grout	$8	$8	$8	$8	Call	Call		Foot
Additional cost for continuous soil sampling (5 ft barrel)	$10	$10	$10	$10	Call	Call		Foot
2" Sch 40 PVC well materials	$20	$20	$20	$20	Call	Call		Foot
4" Sch 40 PVC well materials	$24	$24	$24	$24	Call	Call		Foot
2" Sch 80 PVC well materials	$23	$23	$23	$23	Call	Call		Foot
4" Sch 80 PVC well materials	$27	$27	$27	$27	Call	Call		Foot
2" Dual Nested Sch 40 PVC well materials	$30	$30	$30	$30	Call	Call		Foot
Install temporary well to collect water sample	$6	$6	$6	$6	Call	Call	$3	Foot
*Cost for well installation includes PVC blank and screen, bentonite seal and sand								

EXHIBIT C
Fee Schedule

ABC LIOVIN **Diversified Drilling Services**

Rotary | Sonic | DPT | HSA | Air Knife

LADWP RFP 90708 - SITE INVESTIGATION & REMEDIATION SERVICES 2023-2028

Additional Material, Support Equipment & Services		
Collect hydropunch water sample - per attempt (HSA)	$350	Each
Collect hydropunch water sample - per attempt (Geoprobe)	$75	Each
Collect water sample thru augers - per attempt	$150	Each
Portland cement	$17	Bag
Sand	$17	Bag
Bentonite pellets - time released	$125	Pail
Bentonite gel	$19	Bag
Bentonite chips - medium	$19	Bag
Bentonite granular - #8	$19	Bag
Ready mix concrete	$17	Bag
Rapid set concrete	$30	Bag
Asphalt patch	$17	Bag
Volclay grout	$35	Bag
Visqueen plastic	$175	Roll
Straw waddle	$45	Roll
3" to 4" flush mounted well box	$75	Each
5" to 6" flush mounted well box	$100	Each
8" flush mounted well box	$150	Each
12" flush mounted well box	$175	Each
18" flush mounted well box	$250	Each
6" locking monument casing	$400	Each
8" locking monument casing	$500	Each
10" locking monument casing	$600	Each
12" locking monument casing	$700	Each
Guard posts - 3" x 5 foot long	$150	Each
55 gallon drums - reconditioned	$75	Each
55 gallon drums - new	$175	Each
Wooden pallets	$75	Each
Wood plugs	$25	Each
1/4" teflon tubing	$2	Foot
1/4" nylaflow tubing	$1	Foot
Poly vapor probes	$15	Each
Stainless steel vapor probes - 6" long	$65	Each
Stainless steel or brass sample liners (2.0" x 6.0")	$8	Each
DT22 liners (5 feet long)	$8	Each
Teflon squares for sample liners	$1	Each
Basket retainers/sand catchers for loose soil sampling	$10	Each
Forklift - delivery & pick up (local area)	$500	Each
Forklift & hopper	$350	Day
Mob/demob - Concrete coring equipment with laborer	$185	Hour
Surface core 4" to 6" thick: 4" diameter	$100	Each
Saw cut 12" x 12" square	$150	Each
Saw cut 24" x 24" square	$200	Each
Steam cleaner on-site	$250	Day
Support truck	$350	Day
Generator - 5500 KW or smaller	$250	Day
Exhaust tubing - up to 75 feet	$750	Day
Pressure washer	$250	Day
Peristaltic pump	$100	Day
Peristaltic tubing	$1	Foot
PE disposable development tubing	$1	Foot
250 gallon poly tank	$250	Each
Portable restroom	$450	Week
Portable air compressor - 185 cfm	$400	Day
Auxilliary air compressor - 650 cfm and higher *	$2,000	Day
Site security	$45	Hour
Delivery of additional materials or equipment to jobsite	$200	Hour

* To be quoted on a per task order basis

EXHIBIT C
Fee Schedule

RFP No./Title:	90708 - Site Investigation and Remediation Services
Firm Name:	Environmental Treatment & Technology (dba Advanved Technology Laboratories)
Firm Address:	3275 Walnut Avenue, Signal Hill, CA 90755

Direct Labor

Name	Title	Hourly Rate
See Attached Rates		

Subconsultant

Name	Title	Hourly Rate
See Attached Rates		

Other Direct Costs

Item Description and Purpose	Billing Unit	Amount
See Attached Rates		

EXHIBIT C
Fee Schedule

ORGANICS (LOWEST DILUTION IN 2 RUNS) - Soil/Water		
Analysis	**METHODOLOGY**	**UNIT RATE**
1,2,3-Trichloropropane - Low Level	EPA 8260 SIM	$153.74
1,4-Dioxane (by modified isotope dilution technique)	EPA 8270C	$307.46
1,4-Dioxane (by modified isotope dilution technique) - Low Level	EPA 8270 SIM	$307.46
BTEX by GC/MS	EPA 8260B	$80.05
Organochlorine Pesticides	EPA 8081A	$139.76
Organochlorine Pesticides - Extended Target List	EPA 8081A	$167.71
Organochlorine Pesticides - Low Level	EPA 8081A	$160.72
Organochlorine Pesticides - Extended Target List - Low Level	EPA 8081A	$184.48
Organophosphorus Pesticides	EPA 8141A	By Quote
Chlorinated Herbicides	EPA 8152	By Quote
Polychlorinated Biphenyls (PCBs - Aroclors)	EPA 8082	$139.76
PCBs - Low Level	EPA 8082	$160.72
Polyaromatic Hydrocarbons (PAHs)	EPA 8270C	$245.97
PAHs - Low Level	EPA 8270C SIM	$307.46
PNA's/PAH's (Polyaromatic Hydrocarbons) by 8310	EPA 8310 / 610	By Quote
Semivolatile Organic Compounds (SVOCs)	EPA 8270C	$307.46
SVOCs - add Tentatively Identified Compounds (Top 10 TICs)	EPA 8270C	$84.00
Volatile Organic Compounds	EPA 8260B	$153.74
Volatile Organic Compounds - Low Level (Water Matrix)	EPA 8260B	$184.49
VOC + Fuel Oxygenates	EPA 8260B	$184.49
VOC + Fuel Oxygenates - Low Level (Water Matrix)	EPA 8260B	$254.10
VOCs Priority Pollutant List (3 day HT if unpreserved)	EPA 624.1	By Quote
VOCs Appendix IX Target List	EPA 8260B	By Quote
VOCs - add Tentatively Identified Compounds (Top 10 TICs)	EPA 8260B	$63.00
Total Petroleum Hydrocarbons (TPH)		
Gasoline Range Organics (GRO)	EPA 8015B	$68.15
Gasoline Range Organics (GRO) - Low Level (Water Matrix)	EPA 8015B	$74.97
GRO & BTEX	EPA 8015B & 8260	$189.00
Carbon Chain ID - Volatile Range Extended (C4-C12)	EPA 8015B	$82.47
Carbon Chain ID - Volatile Range Extended (C4-C12) - LL (Water Matrix)	EPA 8015B	$90.72
Carbon Chain ID - Volatile Range (C6-C12)	EPA 8015B	$74.96
Carbon Chain ID - Volatile Range (C6-C12) - LL (Water Matrix)	EPA 8015B	$82.47
Carbon Chain ID - Volatile Range - Custom Breakdown	EPA 8015B	$90.72
Carbon Chain ID - Extractable Range Extended (C8-C40)	EPA 8015B	$130.35
Carbon Chain ID - Extractable Range (C13-C40)	EPA 8015B	$118.39
Carbon Chain ID - Extractable (C13-C40) - Low Level	EPA 8015B	$130.22
Carbon Chain ID - Extractable Extended (C8-C40) - Low Level	EPA 8015B	$143.24
Carbon Chain ID - Extractable Range - Custom Breakdown within C8-C40	EPA 8015B	$143.39
Carbon Chain ID - Extractable Range - Custom Breakdown - Low Level	EPA 8015B	$157.73
Diesel Range Organics (DRO)	EPA 8015B	$97.84
Motor Oil (MRO)	EPA 8015B	$97.84
Oil Range Organics (ORO)	EPA 8015B	$97.84
DRO / MRO	EPA 8015B	$107.62
DRO or MRO or ORO - Low Level	EPA 8015B	$117.41
DRO / MRO - Low Level	EPA 8015B	$129.15
Total Petroleum Hydrocarbons (TPH) as "Aviation Gas" (JP-4)	EPA 8015B/5035A/5030B	$139.76
Total PetroleumHyd rocarbons (TPH) as Stoddard Solvent or JP-5	EPA 8015B	$195.66

EXHIBIT C
Fee Schedule

FUELS/ UNDERGROUND STORAGE TANK (LOWEST DILUTION IN 2 RUNS) - Soil/Water		
Analysis	**METHODOLOGY**	**UNITE RATE**
BTEX by GC/MS	EPA 8260B	$80.05
BTEX and/or MTBE by GC/MS (Aromatic Volatile Organics)	EPA 8260B	$128.57
BTEX and Fuel Oxygenates	EPA 8260B	$141.43
Fuel Oxygenates (MTBE, TBA, DIPE, ETBE, TAME)	EPA 8260B	$135.00
VOCs plus Fuel Oxygenates	EPA 8260 B	$184.53
Methanol and/or Ethanol	EPA 8260	$128.58
Naphthalene	EPA 8260 B	$128.58
Naphthalene	EPA 8270C	$184.49
Organic Lead (include sample preparation)	CA DHS LUFT	By Quote
PNA's/PAH's (Polyaromatic Hydrocarbons) by 8270 SIM	EPA 8270 SIM	$307.46
Total Petroleum Hydrocarbons (TPH)		
Gasoline Range Organics (GRO)	EPA 8015B	$68.15
Gasoline Range Organics (GRO) - Low Level (Water Matrix)	EPA 8015B	$74.97
GRO & BTEX	EPA 8015B & 8260	$189.00
Carbon Chain ID - Volatile Range Extended (C4-C12)	EPA 8015B	$82.47
Carbon Chain ID - Volatile Range Extended (C4-C12) - LL (Water Matrix)	EPA 8015B	$90.72
Carbon Chain ID - Volatile Range (C6-C12)	EPA 8015B	$74.96
Carbon Chain ID - Volatile Range (C6-C12) - LL (Water Matrix)	EPA 8015B	$82.47
Carbon Chain ID - Volatile Range - Custom Breakdown	EPA 8015B	$90.72
Carbon Chain ID - Extractable Range Extended (C8-C40)	EPA 8015B	$130.35
Carbon Chain ID - Extractable Range (C13-C40)	EPA 8015B	$118.39
Carbon Chain ID - Extractable (C13-C40) - Low Level	EPA 8015B	$130.22
Carbon Chain ID - Extractable Extended (C8-C40) - Low Level	EPA 8015B	$143.24
Carbon Chain ID - Extractable Range - Custom Breakdown within C8-C40	EPA 8015B	$143.39
Carbon Chain ID - Extractable Range - Custom Breakdown - Low Level	EPA 8015B	$157.73
Diesel Range Organics (DRO)	EPA 8015B	$97.84
Motor Oil (MRO)	EPA 8015B	$97.84
Oil Range Organics (ORO)	EPA 8015B	$97.84
DRO / MRO	EPA 8015B	$107.62
DRO or MRO or ORO - Low Level	EPA 8015B	$117.41
DRO / MRO - Low Level	EPA 8015B	$129.15
Total Petroleum Hydrocarbons (TPH) as "Aviation Gas" (JP-4)	EPA 8015B/5035A/5030B	$139.76
Total Petroleum Hydrocarbons (TPH) as Stoddard Solvent or JP-5	EPA 8015B	$195.66

EXHIBIT C
Fee Schedule

HAZARDOUS WASTE CHARACTERIZATION (LOWEST DILUTION IN 2 RUNS) - Soil/Water		
Analysis	**METHODOLOGY**	**UNITE RATE**
Ignitability		
Ignitability (Solids or Liquids)	EPA 1010	By Quote
Ignitability (Liquid)	EPA 1020A	By Quote
Corrosivity		
Corrosivity (as pH, 15 minute Hold Time)	EPA 9040	$31.50
Corrosivity (as pH, Solids)	EPA 9045	$37.80
Reactivity		
Cyanide	9014	By Quote
Sulfide	9034	By Quote
Toxicity - Sample Preparation		
TTLC Sample Digestion for Metals	EPA 3050B	$13.64
TTLC Digestion for Canceled Analysis	EPA 3050B	By Quote
TCLP/SPLP/STLC (WET) ZHE Extraction - Volatile	EPA1311/1312	$124.80
TCLP/SPLP/STLC (WET) Bottle Extraction - Non-Volatile	CAC Title 22/EPA1311/1312	$104.00
Toxicity - Sample Analyses, Not Including Prep		
ICP CA Title 22/ CAM 17 Metals (includes Mercury): Sb, As, Ba, Be, Cd, Cr, Co, Cu, Pb, Mo, Ni, Se, Ag, Tl, V, Zn, + Hg	EPA 6010/7470A	$174.70
RCRA Metals (includes Mercury): As, Ba, Cd, Cr, Pb, Se, Ag (7 Metals)	EPA 6010/200.7	$149.54
Mercury: Hg	EPA 7470A/7471A	$44.73
Individual Metals by ICP	EPA 6010B	$34.94
Chromium VI (24 hrs Hold Time for water, includes sample preparation)	EPA 7196A	$181.76
Dioxin and Furans	EPA 8290	By Quote
Chlorinated Herbicides	EPA 8151A	By Quote
Organochlorine Pesticides	EPA 8081A	$139.76
Organochlorine Pesticides - Extended Target List	EPA 8081A	$167.71
Organochlorine Pesticides - Low Level	EPA 8081A	$160.72
Organochlorine Pesticides - Extended Target List - Low Level	EPA 8081A	$184.48
Polychlorinated Biphenyls (PCBs - Aroclors)	EPA 8082	$139.76
PCBs - Low Level	EPA 8082	$160.72
SVOC	EPA 8270C	$307.46
VOC	EPA 8260B	$153.74
96-hour Acute Aquatic Toxicity	CCR Title 22	By Quote
Asbestos		By Quote
SAMPLING SUPPLIES FOR Field Preserved 5035 and Lab Preserved 5030 Fee		
Encore Sampling Capsule (Cost for 1; Min. of 3 per Sample)	EACH	$36.75
Gencore "Generic Encore" Sampling Capsule (Cost for 1; Min. of 3 per Sample)	EACH	$21.00
Encore/ Gencore Metal Sampling Handle - Purchase	EACH	By Quote
Encore/ Gencore Metal Sampling Handle - Rental - Cost Per Week	EPA 5035	By Quote
5035 Sampling Kits - 5 Preserved VOA Vials (Single Analysis)	5 Vials (4 Sodium Bisulfate + 1 methanol)	$47.25
5035 Sampling Kits - 6 Preserved VOA Vials (VOCs+GRO)	6 Vials (5 Sodium Bisulfate + 1 methanol)	$52.50
Terracore T-handle (disposable)	EACH	$8.40
5035 Sample Preservation Fee (for samples received in Encores)	Per Sample	$10.50
5030 Lab Preservation Fee (for sample received in non-5035 or Encores)	Per Sample	$10.50

EXHIBIT C
Fee Schedule

METALS (LOWEST DILUTION IN 2 RUNS) - Soil/Water		
Analysis	**METHODOLOGY**	**UNITE RATE**
Sample Preparation		
TTLC Sample Digestion for Metals	EPA 3050B	$13.64
TTLC Digestion for Canceled Analysis	EPA 3010A/3020A/3050B	By Quote
STLC/TCLP/SPLP Bottle Extraction (TAT+2 Bus.Days Prep)	Title 22/EPA WET/1311/1312	$104.00
Sample Filtration for Dissolved Metals (Within 24hrs)	EPA 3005A	$15.75
Sample Analyses - Not Including Sample Preparation		
Hexavalent Chromium (colorimetric) - 24hrs Hold Time for Water	EPA 7196A	$139.76
Hexavalent Chromium (with Alkaline Digestion)	EPA 7196A/3060A	$181.76
Trivalent Chromium	Calculation	$174.70
ICP Individual Metals	EPA 6010B	$34.94
ICP Group Metals (5-7 Metals)	EPA 6010B	$114.60
ICP Group Metals (8-14 Metals)	EPA 6010B	$145.35
ICP Group Metals (15 or More Metals)	EPA 6010B	$160.72
ICPMS Individual Metals	EPA 6020	$48.91
ICPMS Group Metals (5-7 Metals)	EPA 6020	$160.72
ICPMS Group Metals (8-14 Metals)	EPA 6020	$175.39
ICPMS Group Metals (15 or More Metals)	EPA 6020	$199.15
Mercury by Cold Vapor AA (includes digestion)	EPA 7470A/7471A	$44.73
Metals Package Analyses - Includes Sample Preparation		
ICP CA Title 22/ CAM 17 Metals (includes Mercury): Sb, As, Ba, Be, Cd, Cr, Co, Cu, Pb, Mo, Ni, Se, Ag, Tl, V, Zn, + Hg (17 Metals)	6010B/ 7470/7471	$174.70
ICP Priority Pollutant Metals (includes Mercury): Sb, As, Be, Cd, Cr, Cu, Pb, Ni, Se, Ag, Tl, Zn, +Hg (13 Metals)	EPA 6010B/ 740/7471	$174.70
ICP RCRA Metals (incudes Mercury): As, Ba, Cd, Cr, Pb, Se, Ag, +Hg (8 Metals)	EPA 6010B/ 7470/7471	$174.70
ICP Municipal Solid Waste Landfills (MSWLFs) GW Appendix II/IX List (Includes Mercury): Sb, As, Ba, Be, Cd, Cr, Co, Cu, Pb, Ni, Se, Ag, Tl, Sn, V, Zn, +Hg (17 Metals)	EPA 6010B/ 7470/7471	$174.70
ICPMS CA Title 22 - CAM 17 Metals (includes Mercury): Sb, As, Ba, Be, Cd, Cr, Co, Cu, Pb, Mo, Ni, Se, Ag, Tl, V, Zn, + Hg (17 Metals)	6020B/ 7470/7471	$244.57
ICPMS Priority Pollutant Metals (includes Mercury): Sb, As, Be, Cd, Cr, Cu, Pb, Ni, Se, Ag, Tl, Zn, +Hg (13 Metals)	6020B/ 7470/7471	$244.57
ICPMS RCRA Metals (incudes Mercury): As, Ba, Cd, Cr, Pb, Se, Ag, +Hg (8 Metals)	6020B/ 7470/7471	$244.57
ICPMS Municipal Solid Waste Landfills (MSWLFs) GW Appendix II/IX List excluding Mercury: Sb, As, Ba, Be, Cd, Cr, Co, Cu, Pb, Ni, Se, Ag, Tl, Sn, V, Zn, +Hg (17 Metals)	6020B/ 7470/7471	$244.57
Drinking Water/Ground Water Analyses - Not Including Sample Preparation		
ICP Drinking Water - Individual Metals	EPA 200.7	$41.93
ICP Drinking Water - Group Metals (5-7 Metals)	EPA 200.7	$137.52
ICP Drinking Water - Group Metals (8-14 Metals)	EPA 200.7	$174.41
ICP Drinking Water - Group Metals (15 or More Metals)	EPA 200.7	$192.86
ICPMS Drinking Water - Individual Metals	EPA 200.8	$58.70
ICPMS Drinking Water - Group Metals (5-7 Metals)	EPA 200.8	$192.86
ICPMS Drinking Water - Group Metals (8-14 Metals)	EPA 200.8	$210.47
ICPMS Drinking Water - Group Metals (15 or More Metals)	EPA 200.8	$238.98
Mercury in Drinking Water by Cold Vapor AA (includes digestion)	245.1	$53.68

EXHIBIT C
Fee Schedule

METALS (LOWEST DILUTION IN 2 RUNS) - Soil/Water		
Analysis	**METHODOLOGY**	**UNITE RATE**
Drinking Water/Ground Water Metals Package Analyses - Includes Sample Preparation		
ICP Drinking Water - CA Title 22 - CAM 17 Metals (includes Mercury): Sb, As, Ba, Be, Cd, Cr, Co, Cu, Pb, Mo, Ni, Se, Ag, Tl, V, Zn, + Hg (17 Metals)	EPA 200.7/ 245.1	$209.64
ICP Drinking Water - Priority Pollutant Metals (includes Mercury): Sb, As, Be, Cd, Cr, Cu, Pb, Ni, Se, Ag, Tl, Zn, +Hg (13 Metals)	EPA 200.7/ 245.1	$209.64
ICP Drinking Water - RCRA Metals (incudes Mercury): As, Ba, Cd, Cr, Pb, Se, Ag, +Hg (8 Metals)	EPA 200.7/ 245.1	$209.64
ICP Drinking Water - Municipal Solid Waste Landfills (MSWLFs) GW Appendix II/IX List excluding Mercury: Sb, As, Ba, Be, Cd, Cr, Co, Cu, Pb, Ni, Se, Ag, Tl, Sn, V, Zn, +Hg (17 Metals)	EPA 200.7/ 245.1	$209.64
ICPMS Drinking Water - CA Title 22 - CAM 17 Metals (Includes Mercury): Sb, As, Ba, Be, Cd, Cr, Co, Cu, Pb, Mo, Ni, Se, Ag, Tl, V, Zn, + Hg (17 Metals)	EPA 200.8/ 245.1	$293.48
ICPMS Drinking Water - Priority Pollutant Metals excluding Mercury: Sb, As, Be, Cd, Cr, Cu, Pb, Ni, Se, Ag, Tl, Zn, +Hg (13 Metals)	EPA 200.8/ 245.1	$293.48
ICPMS Drinking Water - RCRA Metals (incudes Mercury): As, Ba, Cd, Cr, Pb, Se, Ag, +Hg (8 Metals)	EPA 200.8/ 245.1	$293.48
ICPMS Drinking Water - Municipal Solid Waste Landfills (MSWLFs) GW Appendix II/IX List excluding Mercury: Sb, As, Ba, Be, Cd, Cr, Co, Cu, Pb, Ni, Se, Ag, Tl, Sn, V, Zn, +Hg (17 Metals)	EPA 200.8/ 245.1	$293.48
WET CHEMISTRY (LOWEST DILUTION IN 2 RUNS) - Soil/Water		
Analysis	**METHODOLOGY**	**UNITE RATE**
Ion Chromatography		
Anion Scan	EPA 300.0	$125.79
Nitrate+Nitrite as N (EPA 300.0)	Calculation	$69.30
Single Ion (Bromide, Chloride, Fluoride, Nitrate, Nitrite, Orthophosphate, Sulfate)	EPA 300.0	$41.94
Perchlorate (Water)	EPA 314.0	$134.17
Perchlorate (Soil)	EPA 314.0 (M)	$201.26
Classical Chemistry		
Alkalinity, Total	SM 2320B	$49.06
Alkalinity, Speciated (Bicarbonate, Carbonate, Hydroxide)	SM 2320B	$58.86
Chemical Oxygen Demand (spectrophotometric)	EPA 410.4	$99.62
Chlorine, Free	SM 4500-Cl-G	$100.91
Chlorine, Total Residual	SM 4500-Cl-G	$88.31
Chromium VI (colorimetric) - 24hrs Hold Time for Water	EPA 7196A	$139.76
Chromium VI (with Alkaline Digestion)	EPA 7196A/3060A	$181.76
Cyanide, Ammenable	SM 4500-CN G	$196.21
Cyanide, Total	SM 4500-CN E	$130.81
Cyanide, Total - Low Level	SM 4500-CN E	$156.98
General Mineral Analyses	Various	By Quote
Hardness, Total (Calculated from Mg, Ca)	EPA 200.7	$94.37
Iron, Ferrous	SM 3500-Fe D	$78.49
Chemical Oxygen Demand (spectrophotometric)	ASTM D1426-08A	$95.32
Nitrogen, Nitrite	SM 4500-NO_2 B	$107.92
Oil & Grease: Hexane Extractable Material (HEM) - Water	EPA 1664-HEM	$109.20
Total Recoverable Petroleum Hydrocarbons (TRPH)/ Non-Polar Oil and Grease: HEM - Silica Gel Treated (SGT) - Water	EPA 1664 HEM/SGT	$177.45
Oil & Grease: Hexane Extractable Material (HEM) - Soil	EPA 1664-HEM	$151.20
Total Recoverable Petroleum Hydrocarbons (TRPH)/ Non-Polar Oil and Grease: HEM - Silica Gel Treated (SGT) - Soil	EPA 1664 HEM/SGT	$219.45
Percent Moisture	ASTM D2216	$39.25
pH	SM 4500-H+ B/ 9040B	$31.50
pH (Solids)	9045C	$37.80
Phosphate, Ortho	EPA 365.3	$114.45
Phosphate, Total	EPA 365.3	$114.45

EXHIBIT C
Fee Schedule

Phosphorus, Total	EPA 365.3	$114.45
Potassium Permanganate	SM 4500 K-MnO4	$116.13
Solids, Total Dissolved	SM 2540 C	$84.00
Solids, Total Suspended	SM 2540 D	$84.00
Solids, Total	SM 2540 B	$84.00
Solids, Settleable	SM 2540 F	$84.00
Specific Conductance	EPA 120.1	$84.00
Sulfide, Total or Dissolved - Water	SM 4500-S-2 D	$107.92
Sulfide, Total - Soil	SM 4500-S-2 D(M)	$128.92
Temperature	Temperature	$31.50
Total Organic Carbon (soil)	EPA 9060	By Quote
Total Organic Carbon (water)	SM 5310B	$139.88
Turbidity	EPA 180.1	$42.00

EXHIBIT C
Fee Schedule

SPECIALTY PREP METHODS /CLEANUPS/OTHER FEES		
STLC/TCLP/SPLP Bottle Extraction (TAT+2 Bus.Days Prep)	Title 22/EPA WET/1311/1312	$104.00
STLC/TCLP/SPLP ZHE Extraction (TAT + 2 Bus. Days Prep)	Title 22/EPA WET/1311/1312	$124.80
Alumina Cleanup	EPA 3610B/3611B	By Quote
Florisil Clean-up - 8081	EPA 3620B	$31.51/Clean-up
Silica Gel Clean-up - Disel or1664	SW3630	$68.25/Clean-up
Sulfuric Acid Clean-up - 8082	EPA 3665A	$31.51/Clean-up
Sulfur Clean-up - 8081	EPA 3660B	$68.25/Clean-up
Sample Filtration, Per Discrete Sample. Fee may be increased for difficult samples. Eg. Turbid waters that require multiple filtrations.		$31.50
Sample Compositing - Soil, per discrete 4 oz sample. Fee may be increased for difficult samples. Eg. Soils tightly compacted into sampling sleeves, or composite of samples >4:1, or discrete samples > 4 oz	Per discrete Sample	$10.50
Sample Compositing - Water, per discrete sample, up to 4:1. Fee may be increased for difficult samples. Eg. Samples submitted in containers >1L, or composite of samples >4:1		$16.80
Sample Splitting, Post-Composite (Soil)	Per Analysis, Post-Composite	$6.30
Sample Splitting, Post-Composite (Water)	Per Analysis, Post-Composite	$10.50
Sample Homogenization (per sample)		$21.00
Solid/Concrete/Rock Sample Crushing		$73.50
Soil Sieving		$50.00
Level III Data Package		15% Analytical ($500 min)
Level IV Data Package		15% Analytical ($300 min)
Geotracker EDF		5% Analytical ($50 min)
EQUIS EDD		5% Analytical ($50 min)
Customized EDD		By Quote
Revision of Reort		($30 Retrival + $5/Modification)/Report
"Sure-Collect" Bottle Kit Grouping Services (Min 5 Sampling Points or 15 analyses)	**Per Sampling Point**	**By Quote**
Unreturned "Sure-Collect" Bottle Kits within a Month from Shipment		**Total "Sure-Collect" Services**
"Sure-Collect" Cancellation		**10% of the Associated Analyses, or $200 min whichever is greater**

EXHIBIT C
Fee Schedule

AIR/VAPOR (LOWEST DILUTION IN 2 RUNS); Tedlars Incur Rush Surcharges, Equivalent to Remaining HT		
Analysis	**METHODOLOGY**	**UNITE RATE**
Volatile Organics by GC/MS Full Scan		
Full TO-14A Target List	TO-14A	$231.00
BTEX or MTBE Only	TO-14A	$210.00
Add Tentatively Identified Compounds (Top 10 TICs)	TO-14A	$63.00
BTEX and/or MTBE Only	TO-15/TO-15 (M)	$210.00
BTEX and Fuel Oxygenates	TO-15/TO-15 (M)	$231.00
BTEX and Fuel Oxygenates + Naphthalene	TO-15/TO-15 (M)	$241.50
Naphthalene	TO-15/TO-15 (M)	$199.50
Full TO-15 List (Standard Target List)	TO-15/TO-15 (M)	$231.00
Full TO-15 List + Fuel Oxygenates	TO-15/TO-15 (M)	$252.00
Full TO-15 List + Fuel Oxygenates + Naphthalene	TO-15/TO-15 (M)	$262.50
TO-15 Extended Target List	TO-15/TO-15 (M)	$346.50
Add Tentatively Identified Compounds (Top 10 TICs)	TO-15/TO-15 (M)	$63.00
Volatile Organics by GC/MS in SIM Mode – Individually certified canisters and flow controllers are required for SIM		
One compound	EPA TO-15 SIM	$231.00
Two to Five compounds	EPA TO-15 SIM	$262.50
Six to Ten Compounds	EPA TO-15 SIM	$283.50
Full SIM List (20 Compounds)	EPA TO-15 SIM	$325.50
Full SIM List + Naphthalene	EPA TO-15 SIM	$336.00
Analysis by GC		
TVPH as Gasoline	EPA TO-3 (M)	$115.50
Gasline Range Organics C6-C12	EPA TO-3 (M)	$115.50
VOCs /=C3 as Hexane	EPA TO-3 (M)	$115.50
TVPH as Gasoline/BTEX	EPA TO-3	$157.50
TVPH as Gasoline/BTEX/MTBE	EPA TO-3	$168.00
Air Toxics Sampling Supplies		**Unit Rate**
Air Sampling Rental Fees (Maximum 2 weeks rental period)		
1.4 Liter Canister Rental Fee - Initial 7 Calendar Days (batch)		$66.82
1.4 Liter Canister Rental Fee (Per Canister/ Day after 7 Calendar Days)		$9.55
6 Liter Canister Rental Fee - Initial 7 Calendar Days (individual)		$143.18
6 Liter Canister Rental Fee - Initial 7 Calendar Days (batch)		$76.36
6 Liter Canister Rental Fee - Initial 7 Calendar Days (SIM individual)		$152.73
6 Liter Canister Rental Fee (Per Canister/ Day after 7 Calendar Days)		$19.09
1 Liter Tedlar Bag (Purchase only)		$38.18
1 Liter BottleVac (Includes Batch Certification)		$38.18
Flow Controller Rental - Batch Certification		$66.82
Soil Vapor Sampling Train (Manifold) - Batch Certification		$47.73
1/4 in. Brass Nuts + Ferrules		$9.55
1/4 in. Teflon Tubing (per foot)		$19.09
6 Liter Canister Reservation Cancelation Fee (<5 Bus. Days) - Batch Certification		$76.36
1.4 Liter Canister Reservation Cancelation Fee (<5 Bus. Days) - Batch Certification		$66.82
Individual Canister Reservation Cancelation Fee (<5 Bus. Days)		$152.73
Unused Canister Return Fee		$152.73
Canister Shipment Fee (One-Way, Includes Insurance) - 1.4 Liter Canister		$27.27/ Canister
Canister Shipment Fee (One-Way, Includes Insurance) - 6 Liter Canister		$36.36/ Canister

EXHIBIT C
Fee Schedule

Waste Water Field Sampling/ Courier (Within Service Area)	
Grab Sampling_Manual (Includes 1 Hr of Sampler Time for travel, setup, collection, takedown)	$300/Grab
Grab Sampling_ISCO Sampler (Includes 1 Hr of Sampler Time for travel, setup, collection, takedown)	$350/Grab
24 Hr Composite Sampling Service (Includes 1 Hr of Sampler Time for travel, setup, collection, takedown)	$465/Set-Up
Sampling Service for 24 Hr Composite and/ or Grab Sampling (applies to travel and time spent on-site)	$100/ Hr
Standard Courier Pickup within Service Area (Non-RUSH or Non-Short Hold Analyses) for Analytical WO < $1000	$100.00
Dedicated Courier Pickup (Outside of Service Area, RUSH, Short Hold Analyses) for Analytical WO > $1000	$350.00
Dedicated Courier Pickup (Outside of Service Area, RUSH, Short Hold Analyses) for Analytical WO < $1000	$500.00
Miscellaneous	
For Standard TAT Analyses, ATL Offers LOWEST DILUTION IN 2 RUNS per analysis; Additonal Run is billable at 50% of Analysis	
ATL provides complimentary ground shipment for bottle orders/supplies within CA. Return shipment of the samples is the responsibility of the client. ATL Coolers will be billed at $25/Large (48 QT) Cooler or $20/Medium (25 QT) Cooler upon bottle placement, but will be credited upon return against submitted WO. Return shipment of Client's Cooler will be billed at $25/Cooler.	
Standard Courier Pickup within Service Area (Non-RUSH or Non-Short Hold Analyses) for Analytical WO < $1000	$100/Trip
Dedicated Courier Pickup (Outside of Service Area, RUSH, Short Hold Analyses) for Analytical WO > $1000	$350.00
Dedicated Courier Pickup (Outside of Service Area, RUSH, Short Hold Analyses) for Analytical WO < $1000	$500.00
Sample Disposal - 14 days upon Sample Receipt	$5/Container
Unanalyzed Sample Management Fee in addition to Minimum WO Fee	$14.00
Sample Storage - Beyond 14 days from Sample Receipt	$5/Container/Week
Disposal of Unused Returned Container	$5/Container or $100/Min
Wipe Sampling Kit/Sample/Method	$29.04
DI Water per Liter	$23.64
Stormwater Kit without cooler	$75.00
Stormwater Kit with cooler	$100.00
Sample Storage	$10/ sample/ month after 28 days
Minimum Charge per Work Order, excludes Rush Surcharge, Bottle Kits and Transport	$200.00
Work Order Cancellation Fee (upon receipt of samples)	$20/Sample;$200 min
Bottle Order Shipment for Request less than 7 days	$100/Cooler
Rush Bottle Order Prep < 24hrs Notice	$50/Cooler

Post-Prep Analyses TAT SURCHARGE SCHEDULE - Soil and Water ONLY

Standard TAT Report Due at ATL EOD: 21:00; Work Orders received by the laboratory after 3pm are considered as received the following business day. Samples submitted for Same-Day Rush must be received by the laboratory before 9am, in order to receive results within the same day. For Same-Day Rush Samples that are submitted after 9AM, results will be considered on-time if they are provided to the clients within 24hrs or less, from the time the samples were received (excluding weekends). Projects requiring Weekend or Holiday Work must be coordinated in advance and quoted on an individual basis.

Analyses in RED denote that they are performed by a subcontractor, subject to their current pricing, terms, conditions, and TAT.

If a listed method is discontinued by ATL, samples requiring that method may be subcontracted and subject to subcontractors' current pricing, terms, conditions, and TAT.

TAT commences when any COC discrepancies are resolved. RUSH TAT Analyses, Delivery of data on SINGLE INJECTION is considered on-time.

Level 0	Level 1	Level 2
Emergency <1 Business Day / or 2 Business Days STLC/TCLP/ZHE	1 Business Day (EOD) or 3 Business Days STLC/TCLP/ZHE	2 Business Days (EOD) or 4 Business Days STLC/TCLP/ZHE
300% ($2000 Min. Charge/Method)	200%	150%
Level 3	**Level 4**	**Level 5**
3 Business Days (EOD) or 5 Business Days STLC/TCLP/ZHE	4 Business Days (EOD) or 6 Business Days STLC/TCLP/ZHE	5 - 7 Business Days (EOD) or 7 Business Days STLC/TCLP/ZHE
100%	65%	0%
Rush STLC/TCLP/ZHE for Extractable Range Organic Analyses are subject to Quote		

TAT SURCHARGE SCHEDULE - Air/ Soil Vapor

Level 1 - Air	Level 2 - Air	Level 3 - Air
Emergency <1 Business Day	1-2 Business Days	3-4 Business Days
400% ($2000 Min. Charge/ Analysis)	200%	100%
Level 3 - Air	**Standard TAT - Air**	
5- 6 Business Days (EOD) - 65%	7-10 Business Days (EOD)	

EXHIBIT C
Fee Schedule

PAYMENT TERMS - Net 30 Days		
All Payment must be received by ATL within 30 days. Upon request, ATL will apply a 2% Early Pay Discount to invoice payments received by ATL within 15 Days or less		
31-60 Day Pay	60-90 Day Pay	LATE PAY POLICY (Paid at 120+ Days)
10% of any discounted rates will be revoke, resulting in an increase of approximately 10% from the original invoice amount	An additional 20% of any discounted rates will be revoked, resulting in an increase of approximately 30% from the original invoice amount	Invoices will be adjusted to full list price and sent to collections, costs associated with collecting will be added to balance due, and interest will continue to accrue at 3% per month.
ATL Terms and Conditions - Available Upon Request)		
3275 Walnut Avenue, Signal Hill, CA 90755		
Questions: Call (800) 499-4388 or Customer.Relations@atlglobal.com		www.atlglobal.com

EXHIBIT C
Fee Schedule

RFP No./Title:	90708 - Site Investigation and Remediation Services
Firm Name:	ADV-SOC, INC
Firm Address:	2831 Camino Del Rio , Ste 214|San Diego, CA 92108

Direct Labor

Name	Title	Hourly Rate
Ed Kwasinica	PG	$165.00
Russell Burnette	Assoc. Engineer	$110.00
David Kaufman	Gelologist	$105.00
Miguel Gonzalez	Field Tech	$90.00
Donna Talley	Admin	$75.00

Subconsultant

Name	Title	Hourly Rate

Other Direct Costs

Item Description and Purpose	Billing Unit	Amount

EXHIBIT C
Fee Schedule

RFP No./Title:	90708 - Site Investigation and Remediation Services
Firm Name:	American Analytics, Inc.
Firm Address:	9765 Eton Avenue, Chatsworth, CA. 91311

Direct Labor

Name	Title	Hourly Rate
See Attached Rates		

Subconsultant

Name	Title	Hourly Rate
See Attached Rates		

Other Direct Costs

Item Description and Purpose	Billing Unit	Amount
See Attached Rates		

EXHIBIT C
Fee Schedule

AMERICAN ANALYTICS - FEE SCHEDULE (CONFIDENTIAL for AECOM)
LADWP Proposal (Prices valid January 1st to December 31, 2024)
starting January 1st, 2025 to December 31, 2028 price escalation = 5% per year
Confidential document for AECOM's internal use only © 2023 American Analytics, Inc

ORGANICS (1)		
		Price ($)
GAS CHROMATOGRAPHY (GC)		
Purgeable		
Purgeable Aromatics	EPA 602/8021B	60.00
Dissolved Methane in Water	RSK-175 GC/FID	100.00
Dissolved Methane, Ethane, Ethene in water	RSK-175 GC/FID	110.00
Dissolved Carbon Dioxide in Water (Low Level, MRL = 1 mg/L)	RSK-175 GC/MS	110.00
Extractable		
PCBs (water)	EPA 8082	95.00
PCBs (soil)	EPA 8082	75.00
Organochlorine Pesticides (water)	EPA 8081	135.00
Organochlorine Pesticides (soil)	EPA 8081	110.00
PCBs & Organochlorine Pesticides (water)	EPA 8081/8082	170.00
PCBs & Organochlorine Pesticides (soil)	EPA 8081/8082	140.00
Organophosphorous Pesticides (water)	EPA 8141	235.00
Organophosphorous Pesticides (soil)	EPA 8141	210.00
Chlorophenoxy Acid Herbicides (water)	EPA 8151	230.00
Chlorophenoxy Acid Herbicides (soil)	EPA 8151	210.00
Fuel Related Analyses		
TPHG/BTEX/MTBE	EPA 8015M /8021B/MTBE	60.00
BTEX	EPA 8021B	60.00
TPHG Gasoline Range Organics (GRO)	EPA 8015M	60.00
TPHD Diesel Range Organics (DRO)	EPA 8015M	70.00
Carbon Chain Characterization, Extractables C6-C44 (water)	EPA 8015M	100.00
Carbon Chain Characterization, Extractables C8-C44 (soil)	EPA 8015M	65.00
GAS CHROMATOGRAPHY MASS SPECTROMETRY (GC/MS)		
TPHG/BTEX/Oxygenates by GC/MS	EPA 8260B	100.00
BTEX and Oxygenates by GC/MS	EPA 8260B	100.00
BTEX, Oxygenates, EDB, EDC by GC/MS	EPA 8260B	100.00
Volatile Organics (VOCs Full List) by GC/MS	EPA 624/8260B	100.00
VOCs and Oxygenates by GC/MS	EPA 8260B	100.00
TPHG/VOCs by GC/MS	EPA 8260B	100.00
TPHG (GRO) by GC/MS	EPA 8260B	100.00
Extractable Organics by GC/MS (water)	EPA 625/8270C	220.00
Extractable Organics by GC/MS (soil)	EPA 625/8270C	195.00
1,4-Dioxane by Extraction GC/MS (Low Level, MRL = 2 µg/L)	EPA 8270C	160.00
Polynuclear Aromatic Hydrocarbons (PAHs) (Low Level, MRL = 0.2 µg/L) (water)	EPA 8270C Selected Ion Monitoring (SIM)	205.00
Polynuclear Aromatic Hydrocarbons (PAHs) (Low Level, MRL = 0.2 µg/L) (soil)	EPA 8270C Selected Ion Monitoring (SIM)	180.00
Dioxins and Furans by HRMS (17 Congeners)	EPA 8290/1613	660.00
2,3,7,8-TCDD by HRMS	EPA 8290/1613	360.00
LIQUID CHROMATOGRAPHY WITH HIGH RESOLUTION MASS SPECTROMETRY (LC/MS/MS)		
PFAS in Drinking Water by LCMSMS (25 Compounds)	EPA 533	350.00
PFAS in Drinking Water by LCMSMS (18 Compounds)	EPA 537.1	300.00
PFAS in Water, Soil and Hazardous Waste by LCMSMS (40+ Compounds)	QSM 5.3, Table B-15	400.00
PFAS in Water, Soil and Hazardous Waste by LCMSMS (40 Compounds)	EPA 1633	400.00

EXHIBIT C
Fee Schedule

AMERICAN ANALYTICS - FEE SCHEDULE (CONFIDENTIAL for AECOM
LADWP Proposal (Prices valid January 1st to December 31, 2024)
starting January 1st, 2025 to December 31, 2028 price escalation = 5% per year

METALS [1]		
		Price ($)
Individual Metals - (ICP Atomic Emission Spectroscopy)		
Single metal (includes digestion)		35.00
Each additional element per sample		30.00
Elements of Choice Include: B,Ca,Mg,Na,K,Si,Sb,Al,As,Ba,Be,Cd,Co,Cr,Cu,Fe,Pb,Mn,Mo,Ni,Se,Ag,Tl,Sn,V,Zn		
Mercury (Hg)	EPA 245.1/245.5/7471/7470	40.00
Filtration for Dissolved Metals Determination		15.00
TCLP - Extraction Only	EPA 1311	60.00
CAL WET (Waste Extraction Test) - Extraction Only	22CCR66261	60.00
Hexavalent Chromium (Cr VI) (Low Level, MRL = 0.3 µg/L)	EPA 218.6/7199	100.00
Package Metals - (ICP Atomic Emission Spectroscopy)		
Title 22 metals (CAM 17)	EPA 6010/7000	135.00
Priority Pollutant Metals (13)	EPA 6010/7000	120.00
RCRA Metals (8)	EPA 6010/7000	110.00
Individual Metals - (ICP/MS)		
Single metal (includes digestion)	EPA 6020/200.8	45.00
Each additional element per sample	EPA 6020/200.8	40.00
Elements of Choice Include: Sb,As,Ba,Be,Cd,Co,Cr,Cu,Pb,Mo,Ni,Se,Ag,Tl,V,Zn		
Package Metals - (ICP/MS)		
Title 22 metals (CAM 17)	EPA 6020/200.8/7000 (Hg)	160.00

AIR TOXICS (soil gas, vapors, etc.) [1]		
		Price ($)
TO-15: Soil Gas, Mid Level 2 to 5 ppbV, Linear Scan	GC/MS	195.00
TO-15: 0.5 to 3 ppbV, Linear Scan	GC/MS	210.00
TO-15: Subset 0.005 to 0.020 Selected Ion Monitoring (SIM) Mode	GC/MS	220.00
TO-15: Low Level, 0.005 to 3 ppbV, Selected Ion Monitoring (SIM) Mode		230.00
TO-3 GRO/BTEX	GC/MS	165.00
TO-15 and TO-3 (GRO) Combination, Analyzed Concurrently	GC/MS	260.00
Methane	GC/FID	100.00
Fixed Gases (Oxygen, Nitrogen, Carbon monoxide, Carbon dioxide, Methane)	ASTM D1946 GC/TCD	110.00
Light Hydrocarbon Gases C1 to C6	GC/FID	110.00
Diesel Range Organics (DRO) in Vapor	GC/FID	130.00
Volatile Organic Compounds, VOCs (Full List)	EPA 8260M/GC/MS	150.00
Volatile Petroleum Hydrocarbons GRO, BTEX, and Oxygenates	EPA 8260M/GC/MS	150.00
VOCs, Sample in Tedlar Bag, 72 Hour Holding Time	EPA 8260M/GC/MS	120.00
1.4L Passivated Canister (Batch Certified)		50.00
Flow Controller and Gauge Assembly		40.00
Sampling Train for Soil Gas 200 ml/min		35.00
Tedlar Bag - (Not returnable-to prevent cross contamination)		25.00
Individual Canister Certification		60.00
6L Passivated Canister (Individually Certified)		50.00
Note: Indicated prices do not include the cost of the Tedlar® bag. Tedlar® bags provided by AA will be billed at $25.00 each		

EXHIBIT C
Fee Schedule

AMERICAN ANALYTICS - FEE SCHEDULE (CONFIDENTIAL for AECOM
LADWP Proposal (Prices valid January 1st to December 31, 2024)
starting January 1st, 2025 to December 31, 2028 price escalation = 5% per year

GENERAL CHEMISTRY [1]		
		Price ($)
Alkalinity	SM2320B	40.00
Biochemical Oxygen Demand (BOD5)	SM5210B	85.00
Bromide	EPA 300.0	35.00
Chemical Oxygen Demand (COD) (colorimetric)	EPA 410.4, SM5220D	50.00
Chloride (ion chromatography)	EPA 300.0	35.00
Chlorine Residual	SM4500-Cl G	35.00
Conductance (EC, aqueous)	EPA 120.1, SM2510B	25.00
Conductance (EC, non-aqueous)	EPA 9050	30.00
Corrosivity (pH, aqueous) (electrometric)	SM4500-H+B	20.00
Corrosivity (pH, non-aqueous) (electrometric)	EPA 9045C, 9040B	30.00
Cyanide, total and amenable	SM4500-CN E&G	80.00
Cyanide, total (spectrophotometric)	EPA 335.4, SM4500-CN E	80.00
Cyanide, total (Low Level, MRL = 5 µg/L)	SM4500-CN E	85.00
Flashpoint	EPA 1010	90.00
Fluoride	EPA 300.0	35.00
Hardness	SM2340 B or C	40.00
MBAS	SM5540 C	85.00
Nitrogen, Ammonia	SM4500-NH3 D or E	85.00
Nitrogen, Nitrate (if received on a Friday or the day before a holiday, the cost is $70)	EPA 300.0	35.00
Nitrogen, Nitrite (if received on a Friday or the day before a holiday, the cost is $70)	EPA 300.0	35.00
Nitrogen, Total Kjeldhal	SM4500-NH3	85.00
Oil & Grease (Gravimetric)	EPA 1664A, SM5520B, 413.1	80.00
Ortho-Phosphate	EPA 300.0	35.00
Oxygen, Dissolved	SM4500-OG	35.00
Perchlorate	EPA 314.0	90.00
Solids, Total Suspended	SM2540 D	35.00
Solids, Total Settleable	SM2540 F	35.00
Solids, Total Dissolved	EPA 160.1,SM2540 C	50.00
Residue, Total	SM2540 B	35.00
Sulfate	EPA 300.0	35.00
Sulfide	SM4500-S=D	85.00
TOC (Aqueous)	SM5310 B	65.00
Ferrous Iron	SM 3500 (Colorimetric)	55.00
Oxidation Reduction Potential	Electrometric	45.00
Turbidity	EPA 180.1, SM2130B	35.00
General Minerals	Various	250.00

SERVICES [1]		
Sample Not Analyzed (Login, Storage, and Handling) per Sample		18.00
Sample Disposal		5.00
Unreturned Container		10.00
Tedlar bags are not returnable to prevent cross contamination		
DI Water not returnable		
PFAS free Water not returnable		

EXHIBIT C
Fee Schedule

AMERICAN ANALYTICS - FEE SCHEDULE (CONFIDENTIAL for AECOM
LADWP Proposal (Prices valid January 1st to December 31, 2024)
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DATA PACKAGES		
Level 1 - Report of Analysis		No Charge
Level 2 - Analysis Report with QC		No Charge
Level 3 - Analysis Report, QC, and Raw Data		20% Surcharge
Level 4 - CLP type Report		30% Surcharge
ELECTRONIC DELIVERABLES		
Geotracker/Equis/GIS Key		65.00
TURNAROUND TIME		
15 Working Days		Standard
96 Hours (4 days)		50% Surcharge
72 Hours (3 days)		75% Surcharge
48 Hours (2 days)		100% Surcharge
24 Hours (1 day)		150% Surcharge
Same Day or Weekend Work including samples with less than 48 hrs holding time received on Friday after 12 PM		200% Surcharge
For samples received at the laboratory after 1:00 p.m., the turn-around-time (TAT) clock begins the following weekday at 8:00 a.m.		
OTHER CHARGES		
Tedlar Bags 1L		25.00
5035 VOA Vial Kits Includes: 2X Sodium Bisulfate preserved vials 1X Methanol Vial and 1X TerraCore		30.00
Soxhlet Extraction, EPA Method 3540		75.00
Sample Composite (No more than four samples to be composited into one)		20.00
Sample Filtration (per sample)		20.00
Sample Fracturing or Size Reduction		60.00
PFAS Free Water per Liter		30.00
DI Water per Liter		30.00
Notes:		
(1) All prices are contigent upon sample chemical analysis performed by AA		
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EXHIBIT C
Fee Schedule

RFP No./Title:	90708 - Site Investigation and Remediation Services
Firm Name:	American Integrated Services, Inc.
Firm Address:	1502 E Opp Street, Wilmington, CA 90744

Direct Labor

Name	Title	Hourly Rate
See Attached Rates		

Subconsultant

Name	Title	Hourly Rate
See Attached Rates		

Other Direct Costs

Item Description and Purpose	Billing Unit	Amount
See Attached Rates		

EXHIBIT C
Fee Schedule

2023 Rate Sheet
Effective January 1, 2023
Rates subject to 5% escalation/year
LABOR RATES

	Standard Time	* Estimated Prevailing Wage
Project Manager	$125.00	
Health and Safety Manager	$125.00	
Superintendent	$120.00	$160.00
Supervisor or Foreman	$90.00	$135.00
Project Professional (Project Engineer, Safety Officer)	$90.00	$135.00
Grade Checker	$85.00	$125.00
Pipe Fitter	$85.00	$125.00
Equipment Operator	$80.00	$120.00
Driver	$80.00	$120.00
Environmental Technician	$70.00	$110.00
Abatement Technician	$75.00	$115.00
Senior Office Admin	$70.00	
Laborer	$70.00	$110.00
Office Admin	$60.00	
Per Diem	$175 / Day	

Work Definitions

Straight Time (ST)
First eight (8) hours between 0700 and 1600, Monday through Friday

Overtime (OT)
Any time over eight (8) hours in a workday. Any time before 0700 or after 1600, Monday through Friday and the first twelve (12) hours on Saturday

Premium Time (PT)
Any time over twelve (12) hours in a workday. All day Sunday and the following holidays: New Year's Day, President's Day, Memorial Day, Independence Day, Labor Day, Thanksgiving Day, Day after Thanksgiving, Christmas Day

Personnel
Standard rates and prevailing rates for personnel are listed above. Overtime rates will be increased by a factor of 1.5 and premium time rates will be increased by a factor of 1.85 should overtime be utilized
* Actual T&M Labor Rates for Prevailing Wage work must be confirmed by AIS based on specific contract and wage determinations

EXHIBIT C
Fee Schedule

OPERATED EQUIPMENT - HOURLY RATE

Specialized Transportation Equipment **	
Jetter (Combo Unit)	$320.00 Per Hour
Guzzler (Air Mover)	$320.00 Per Hour
Flatbed/Stakebed	$160.00 Per Hour
Dump Truck	$150.00 Per Hour
Roll Off (Single Bin)	$155.00 Per Hour
Rocket Launcher	$160.00 Per Hour
End Dump	$155.00 Per Hour
Semi Flatbed	$150.00 Per Hour
Box Truck	$145.00 Per Hour
Vacuum Truck 70bbl	$150.00 Per Hour
Vacuum Truck 120bbl	$160.00 Per Hour

** Charge for operated equipment will be portal to portal.

BARE EQUIPMENT - DAILY RATE

Labor Support	
Crew Cab 4x4	$150.00 Per Day
Pick Up Truck	$135.00 Per Day
Gear Truck	$240.00 Per Day
Backhoes	
Backhoe - 15,000 Lbs	$500.00 Per Day
Backhoe - 18,000 Lbs	$550.00 Per Day
Backhoe - 20,000 Lbs	$600.00 Per Day
Excavators	
Excavator - 180,000 Lbs	$3,000.00 Per Day
Excavator - 110,000 Lbs	$1,800.00 Per Day
Excavator - 85,000 Lbs	$1,600.00 Per Day
Excavator - 75,000 Lbs	$1,400.00 Per Day
Excavator - 55,000 Lbs	$1,200.00 Per Day
Excavator - 45,000 Lbs	$1,200.00 Per Day
Excavator - 20,000 Lbs	$600.00 Per Day
Excavator - 10,000 Lbs	$400.00 Per Day
Heavy Equipment Attachments	
Breaker 750 lbs	$400.00 Per Day
Breaker 2,000 lbs	$600.00 Per Day
Breaker 4,500 lbs	$800.00 Per Day
Breaker 10,000 lbs	$1,200.00 Per Day
Concrete Pulverizer	$600.00 Per Day
Ripper/Shear (Plus $500 plumbing set-up)	$1,250.00 Per Day
Compaction Wheels 18" or 24"	$600.00 Per Day

EXHIBIT C
Fee Schedule

Loaders	
Wheel Loader - 30,000 Lbs / 3 CY	$900.00 Per Day
Wheel Loader - 40,000 Lbs / 4 CY	$1,000.00 Per Day
Wheel Loader - 50,000 Lbs / 5.5 CY	$1,100.00 Per Day
Wheel Loader - 60,000 Lbs / 6.35 CY	$1,300.00 Per Day
Skip Loader 4x4	$600.00 Per Day
Skid Steer Loader	$500.00 Per Day
Track Loader - 15,000 Lbs	$500.00 Per Day
Track Loader - 40,000 Lbs	$600.00 Per Day
Track Loader - 50,000 Lbs	$700.00 Per Day
Dozers	
Cat D-6 Dozer	$1,500.00 Per Day
Cat D-6 Dozer W/Slope Board	$1,700.00 Per Day
Lifts	
Forklift 8,000 Lbs	$600.00 Per Day
Extreme Forklift 12,000 Lbs	$900.00 Per Day
80' Boom Lift	$1,000.00 Per Day
40' Boom Lift	$500.00 Per Day
20' Boom Lift	$400.00 Per Day
15' Mini Scissor Lift	$200.00 Per Day
Misc	
Water Truck 2000 Gallon	$600.00 Per Day
Water Truck 4000 Gallon	$800.00 Per Day
Air Compressor	$250.00 Per Day
Auxiliary Lighting (Light Tower)	$200.00 Per Day
Ducted Fan	$100.00 Per Day
Dump Trailer (5 Yard)	$150.00 Per Day
Steam Pressure Washer 2,000 - 4,500 PSI	$150.00 Per Day
Cold Water Pressure Washer 2,000 - 3,000 PSI	$100.00 Per Day
Towable Generator - 20,000 Watts	$200.00 Per Day
Water Trailer - Water Buffalo	$250.00 Per Day
Vibratory Compactor	$150.00 Per Day
Vibratory Plate	$100.00 Per Day
Roller 2.5 Ton	$500.00 Per Day
Bin Rentals	
18 Cubic Yard Bin	$20.00 Per Day
40 Cubic Yard Bin	$25.00 Per Day
Dewatering Bin, 25 Cubic Yards	$50.00 Per Day
10 Yard Mud Bin (Low Sides)	$45.00 Per Day
Vacuum Bin 25 Yard	$85.00 Per Day
Ramps for Guzzler	$325.00 Per Day

EXHIBIT C
Fee Schedule

All Equipment Will be Billed as Follows:

	Straight Time	Overtime	Premium Time
Standard Rate Projects	Standard Rates Apply	Standard Rate + $30/Hr	Standard Rate + $55/H

Equipment Mobilzation
Charge rate for equipment mobilzations portal to portal will be actual cost plus 20% mark up

Minimum Charges
A four (4) hour minimum charge is required on all deployments of personnel and equipment.

Subcontractor and Disposal Charges
All subcontracted and disposal fees will be invoiced by American Integrated Services, Inc. at cost plus twenty percent (20%)

EXHIBIT C
Fee Schedule

RFP No./Title:	90708 - Site Investigation and Remediation Services
Firm Name:	Aurora Industrial Hygiene
Firm Address:	1132 Mission Street, Suite B, South Pasadena, Ca 91030

Direct Labor

Name	Title	Hourly Rate
Grace Rinck	CIH	220
Karen Shockley	CIH	220
Gloria Chan	CIH, CSP	220
Robert Rinck, Matt Froehlich, Rick S	CAC, PM, CDPH Inspector/Risk As	130
Susan French	Clerical	55
Blaine Robey, Eric French, Steve Fro	CSST, CDPH Certified	110

Subconsultant

Name	Title	Hourly Rate

Other Direct Costs

Item Description and Purpose	Billing Unit	Amount
Asbestos PLM	each	15
Asbestos PLM (24 hr rush)	each	20
Lead Air/Surface/Soil	each	20
Lead Air/Surface/Soil (rush)	each	30
XRF	daily	350
Asbestos PCM	each	20
Asbestos 1000 pt count	each	140
Ladder (16' extenstion	each	150
Other Equipment	each	cost + 15%

EXHIBIT C
Fee Schedule

RFP No./Title:	90708 - Site Investigation and Remediation Services
Firm Name:	Bancroft Construction Services LLC
Firm Address:	10154 Beaumont Ave, Cherry Valley, CA 92223

Direct Labor

Name	Title	Hourly Rate
	Project Manager	135.00
	Foreman	90.00
	Operator	85.00
	Laborer	80.00
	Admin	85.00
	QSD	110.00
	QSP	95.00
	Biologist	105.00

Subconsultant

Name	Title	Hourly Rate

Other Direct Costs

Item Description and Purpose	Billing Unit	Amount
Daily Vehicle Rate (Car)	Daily	92.00
Daily Vehicle Rate (Rental 4x4 Truck)	Daily	138.00
Daily Vehcile Rate (Company 4x4 Truck)	Daily	130.00
Mileage (When Authorized)	Per Mile	0.65
Per Diem (When Authorized)	Daily	179.00
Equipment Rates (TBD)		

EXHIBIT C
Fee Schedule

RFP No./Title:	90708 - Site Investigation and Remediation Services	
Firm Name:	BC2 Environmental, LLC	
Firm Address:	1150 W Trenton Ave, Orange, CA 92867	
Direct Labor		
Name	Title	Hourly Rate
See Attached Rates		
Subconsultant		
Name	Title	Hourly Rate
See Attached Rates		
Other Direct Costs		
Item Description and Purpose	Billing Unit	Amount
See Attached Rates		

EXHIBIT C
Fee Schedule

BC2 ENVIRONMENTAL
LADWP Schedule of Fees
2023-2028

DESCRIPTION	UNIT	UNIT PRICE
GEOPROBE SERVICES		
Mobilization / Demobilization Daily Charge		
0-25 Miles	Trip	$375.00
26-75 Miles	Trip	$550.00
>76 Miles	Mile Each Way	$9.00
Direct Push Rig		
2-Man Crew 0-4hrs On-site	Half Day	$1,300.00
2-Man Crew 8hrs On-site	Day	$2,100.00
Direct Push Rig & 2-Man Crew Over 8hrs On-site	Hour	$350.00
Sample Supplies	Day	$250.00
Surcharge for Continuous Sampling with Macro Core	Foot	$2.00
Groundwater Samples	Each	$50.00
Vapor Samples, Expendable Tips/Tubing	Sample	$16.00
Single Vapor Probe Tubing and Annular Material	Foot	$6.00
Dual Vapor Probe Tubing and Annular Material	Foot	$8.00
Triple Vapor Probe Tubing and Annular Material	Foot	$10.00
Roto-Hammer Rental (to install sub-slab probes)	Day	$175.00
Sub-Slab Vapor Pin W/Silicone Jacket	Each	$87.00
Sub-Slab Vapor Pin Cover/Protecter	Each	$32.00
6" Flush Mount Well Box Installed	Each	$85.00
8" Flush Mount Well Box Installed	Each	$115.00
AIR-VACUUM SERVICES		
Mobilization / Demobilization Daily Charge		
0-25 Miles	Trip	$375.00
26-75 Miles	Trip	$550.00
>76 Miles	Mile Each Way	$9.00
Air-Vacuum Hole Clearance	Hour	$215.00
Asphalt Patch	Bag	$15.00
Pea Gravel	Bag	$6.00
Redi-Mix Concrete	Bag	$7.00
Rapid-Set Concrete	Bag	$21.00
HOLLOW STEM AUGER DRILLING SERVICES		
Mobilization / Demobilization Daily Charge		
0-25 Miles	Trip	$475.00
26-75 Miles	Trip	$700.00
>76 Miles	Mile Each Way	$11.00
Drilling		
Soil Borings (Note 1)	Foot	$21.00
Convert HSA Boring Into Single Vapor Probes	Foot	$16.00
Convert HSA Boring Into Dual Vapor Probes	Foot	$18.00
Convert HSA Boring Into Triple Vapor Probes	Foot	$20.00
2" PVC Wells 4 1/4" ID Auger (Note 2)	Foot	$40.00
4" PVC Wells 6 1/4" ID Auger (Note 2)	Foot	$50.00
Dual Completed 2" PVC Wells 6 1/4" ID Auger	Foot	$60.00
Triple Completed 2" PVC Wells 6 1/4" ID Auger	Foot	$70.00
Hydropunch Groundwater Sampling	Each	$225.00
Abandonment of Wells		
2" PVC Wells By Overdrilling	Foot	$22.00
4" PVC Wells By Overdrilling	Foot	$28.00
6" PVC Wells By Overdrilling	Foot	$34.00
2" PVC Wells By Pressure Grouting	Foot	$13.00
4" PVC Wells By Pressure Grouting	Foot	$16.00
6" PVC Wells By Pressure Grouting	Foot	$23.00
WELL DEVELOPMENT (Note 3)		
1-Man Crew	Hour	$185.00
Centrifugal Pump and Jetting Tools	Day	$375.00
Horiba Water Quality Meter	Day	$120.00
2" Submersible Pump & Control Box Rental	Day	$200.00

EXHIBIT C
Fee Schedule

BC2 ENVIRONMENTAL
LADWP Schedule of Fees
2023-2028

DESCRIPTION	UNIT	UNIT PRICE
MUD ROTARY DRILLING SERVICES		
Mobilization / Demobilization		
Mud Rig Travel	Mile Each Way	$15.00
Crew Daily Travel	Day	$325.00
Drilling - Mud Rotary		
Daily Rate - Up To 8hrs On-Site	Day	$5,750.00
2" PVC Wells - Casing & Annulus Backfill Material 8 Inch Borehole	Foot	$22.00
4" PVC Wells -Casing & Annulus Backfill Material 10 Inch Borehole	Foot	$30.00
Annulus Backfill Material - 8 Inch Borehole	Foot	$12.00
Mud Rig & Crew Over 8hrs On-site	Hour	$740.00
SONIC DRILLING SERVICES		
Mobilization / Demobilization		
Sonic Rig Travel	Mile Each Way	$15.00
Crew Daily Travel	Day	$325.00
Drilling - SONIC		
Daily Rate - Up To 8hrs On-Site	Day	$5,750.00
2" PVC Wells - Casing & Annulus Backfill Material 8 Inch Borehole	Foot	$22.00
4" PVC Wells -Casing & Annulus Backfill Material 10 Inch Borehole	Foot	$30.00
Annulus Backfill Material - 8 Inch Borehole	Foot	$12.00
Sonic Rig & Crew Over 8hrs On-site	Hour	$740.00
AIR ROTARY CASING HAMMER (ARCH) DRILLING SERVICES		
Mobilization / Demobilization		
ARCH Rig Travel	Mile Each Way	$15.00
Crew Daily Travel	Day	$325.00
Drilling - Air Rotary		
Daily Rate - Up To 8hrs On-Site	Day	$5,750.00
2" PVC Wells - Casing & Annulus Backfill Material 8 Inch Borehole	Foot	$22.00
4" PVC Wells -Casing & Annulus Backfill Material 10 Inch Borehole	Foot	$30.00
Annulus Backfill Material - 8 Inch Borehole	Foot	$12.00
ARCH Rig & Crew Over 8hrs On-site	Hour	$740.00
Miscellaneous Charges		
Conductor Casing, Stainless Steel Well Casing or Screen Materials	Foot	Current Market
3/8" x 6" Stainless Steel Vapor Probes & Fittings	Each	$40.00
3/8" Polypro Vapor Probes & Fittings	Each	$20.00
Asphalt Cookie Cutting 12"-18" Diameter	Hole	$100.00
Concrete Cutting/Coring (portal to portal)	Hour	$215.00
2-Man Hand Auger Crew Portal To Portal	Hour	$180.00
Hand Auger Locations To 5ft - Hollow Stem Utility Clearance Up To 1/2 Hour/Location	Each	$175.00
Angle Drilling Surcharge	Foot	$10.00
Continuous Sampling Surcharge - Back to Back Split Spoons	Foot	$9.00
Continuous Sampling Surcharge - CME Continuous Core System	Foot	$14.00
Low Clearance/Limited Access Drill Rig Surcharge - Hollow Stem	Foot	$9.00
Grab Groundwater Sampling Through Augers	Each	$100.00
2 Inch PVC Temporary Well Material & Grab GW Sample	Foot	$11.00
SimulProbe Groundwater Sample Supplies & Equipment	Each	$250.00
Drive & Collect SimulProbe Groundwater Samples	Hour	$325.00
2" x 6" SS Sample Liners, Caps & Teflon	Each	$7.50
Decontamination Trailer (Note 5)	Day	$150.00
Support Truck	Day	$150.00
Lift Gate Support Truck	Day	$200.00
Mud, Sonic and ARCH Support Truck	Day	$250.00
Poly Water Tank	Day	$100.00
Bobcat or Forklift & Tilt Dumpster Delivery and Pickup	Each	$550.00
Bobcat or Forklift & Tilt Dumpster	Day	$400.00
55-Gallon Containment Drums	Each	$60.00
12" Dia Well Box Completion - Emco Wheaton	Each	$250.00
8" Locking Steel Monument Riser Completion	Each	$550.00
10" Locking Steel Monument Riser Completion	Each	$650.00
3" x 5 ft Steel Crash Posts - Installed	Each	$115.00

EXHIBIT C
Fee Schedule

BC2 ENVIRONMENTAL
LADWP Schedule of Fees
2023-2028

DESCRIPTION	UNIT	UNIT PRICE
Miscellaneous Charges (cont.)		
Per Diem - Per Person, Per Night	Night	$270.00
Light Tower Rental	Night	$270.00
Generator Rental Up To 25KW	8 Hr Shift	$575.00
Security	Hour	$45.00
Service Run - Change in Scope	Mile Each Way	$3.00
Level C Upgrade (per man per hour)	Hour	$15.00
Project Management	Hour	$105.00
Cancelation Charge For Projects Canceled With Less Than 24hrs Notice	L.S.	$750.00
Additional Tech / 1-Man Crew On-Site Plus Travel	Hour	$85.00
Premium Time (Note 4)	Man/Hour	$55.00
Prevailing Wage Surcharge Per Man, Up To 8Hours	Man/Hour	$85.00
Prevailing Wage Surcharge Per Man, Over 8Hours	Man/Hour	$128.00
Hollow Stem Auger Drill Rig Standby Rate - (Logging, Site Access, Client Decisions)	Hour	$215.00
Subcontracted Services Performed at Cost Plus 15% in Addition to Project Management Time		

Notes:

(1) Soil Borings: Pricing includes drilling with 2 man crew, sampling at 5ft intervals (one liner per sample) and backfill. Decontamination trailer rental and containment of cuttings and decon water are charged separately.

(2) Groundwater and Vadose Wells: Pricing includes drilling with 2 man crew, sampling at 5ft intervals, construction and backfill. Materials include PVC well casing, up to 20 feet of slotted casing, filter pack, and annular seal. Decontamination trailer, surface completion and containment of cuttings and decon water are charged separately.

(3) Well Development: Hourly rates are charged portal to portal and exclude 55-gallon containment drums.

(4) Premium Time: Premium time is charged after 8 hours on-site in a single day and for weekends and night work.

(5) Decontamination Trailer: Rental is in addition to footage and hourly rates.

The above rates will remain in effect through the 2023 calander year of the contract, at which point an annual escalation of 5% may be applied to all rates. Additional line items will be added as needed due to change of scope and/or conditions.

Notes: BC2 assumes that other parties will provide site access, drilling and well permits, on site water source and clear the location of utilities on the property. Drilling hourly rates will be charged for all standby time and for time associated with returning to previously-drilled boreholes. BC2 is not responsible for damages to underground improvements. Client is responsible for naming BC2 Environmental on USA Dig Alert Ticket as the excavating contractor. It is the sole responsibility of the lessee or renter to follow the requirements of the regional notification center law pursuant to Article 2 (commencing with Section 4216) of Chapter 3.1 of Division 5 of Title 1 of the Government Code. By signing a contract, the lessee or renter accepts all liabilities and responsibilities contained in the regional notification center law.

EXHIBIT C
Fee Schedule

RFP No./Title:	90708 - Site Investigation and Remediation Services
Firm Name:	Belshire Environmental Services, Inc.
Firm Address:	25971 Towne Centre Dr., Foothill Ranch, CA 92610

Direct Labor

Name	Title	Hourly Rate
See Attached Rates		

Subconsultant

Name	Title	Hourly Rate
See Attached Rates		

Other Direct Costs

Item Description and Purpose	Billing Unit	Amount
See Attached Rates		

EXHIBIT C
Fee Schedule

belshire
environmental services, inc.
26971 Towne Centre Drive, Foothill Ranch, CA 92610

2023 -2025
RATE SCHEDULE
(Prevailing Wage)

Exclusively for
AECOM / LADWP RFP #90708
SITE INVESTIGATION & REMEDIATION SERVICES

Effective October 1, 2023 – September 30, 2025
All rates subject to FUEL SURCHARGE when in effect (see Page 6)

TRANSPORTATION & DISPOSAL OF BULK SOIL

TRANSPORTATION & DISPOSAL OF BULK SOIL
Upon request, rates will be quoted on a "per ton" basis on a project specific basis.

DISPOSAL OF NON-HAZARDOUS SOIL @ SOIL SAFE OF CALIFORNIA
Disposal Fee = $43.00 - $58.00/ton #
 # Rates are based on current disposal facility pricing, are subject to change if disposal facility rates increase.

END DUMP TRUCK RATES (Operated)
(Minimum = 4.0 hours / 8.0 hours for Overnight & Weekend work.)

UNIT TYPE	RATE
End Dump Truck – Non-Hazardous*:	$140.00 - $210.00 / hour (PW)
End Dump Truck – Hazardous*:	$150.00 - $230.00 / hour (PW)
10-Wheeler Dump Truck – Non-Hazardous*:	$140.00 - $210.00 / hour (PW)
10-Wheeler Dump Truck – Hazardous*:	$155.00 - $230.00 / hour (PW)

In most cases, End Dump rates will be charged on a tonnage basis (based on mileage).
Any clean-up load (last/final load available) will be invoiced as a 23-ton minimum load.

ROLL-OFF TRUCK (Operated) & BIN RENTAL RATES
(Minimum = 4.0 hours / 8.0 hours for Overnight & Weekend work.)

UNIT / EQUIPMENT TYPE	RATE
Roll-off Truck:	$150.00 / hour (PW)
Roll-off Truck (Overtime):	$175.00 / hour (PW)
Roll-off Truck (Double-Time):	$200.00 / hour (PW)
Roll-off Truck (Night Work):	case-by-case
Roll-off Bins (18 & 40 Cubic Yard):	$ 21.50 / day
Roll-off Bins (other sizes):	Quoted upon Request
Plastic Bin Liners (3 mil) - Installed:	$ 75.00 / each
Plastic Bin Liners (6 mil) - Installed:	$145.00 / each

STRAIGHT-TIME: Monday-Friday - First 8.0 hours worked in a workday.

OVERTIME RATE: Monday-Friday - Any time worked over 8.0 hours (< 12.0 hours) in a workday.
Saturday - First 12.0 hours worked on Saturday at the request of AECOM.

DOUBLE-TIME RATE: Monday-Saturday - Any time worked over 12.0 consecutive hours in a workday.
Sundays/Holidays - Any time worked at the request of AECOM. Holidays: New Years Day, Memorial Day, Independence Day, Labor Day, Thanksgiving Day, Day after Thanksgiving and Christmas Day.

NIGHT WORK: Any time worked before 5:00 a.m. or after 6:00 p.m. at the request of AECOM.

EXHIBIT C
Fee Schedule

belshire
environmental services, inc.
25971 Towne Centre Drive, Foothill Ranch, CA 92610

2023 -20258
RATE SCHEDULE
(Prevailing Wage)

Exclusively for
AECOM / LADWP RFP #90708 –
SITE INVESTIGATION & REMEDIATION SERVICES

Effective October 1, 2023 – September 30, 2025
All rates subject to FUEL SURCHARGE when in effect (see Page 6)

TRANSPORTATION & DISPOSAL
OF WASTE CONTAINED IN DRUMS

"MILKRUN" TRANSPORTATION & DISPOSAL OF WASTE CONTAINED IN DRUMS

TRANSPORTATION & DISPOSAL – NON-HAZARDOUS	RATE
SOIL @ SOIL SAFE (55-gal):	$205.00 - $225.00 / drum (PW) * #
WATER @ WORLD OIL (DeMENNO KERDOON) (55-gal):	$205.00 - $225.00 / drum (PW) * #
INERT CONCRETE/ASPHALT DEBRIS (55-gal):	$205.00 - $225.00 / drum (PW) * #
DRILLING MUD @ US ECOLOGY NEVADA - SOLIDIFICATION (55-gal):	$385.00 - $425.00 / drum (PW) * #
SOIL/SOLIDS (PPE, TRASH, DEBRIS, etc.) @ U.S. ECOLOGY NEVADA (55-gal):	$330.00 - $375.00 / drum (PW) * #
TRANSPORTATION & DISPOSAL – NON-RCRA (CALIF) HAZARDOUS	**RATE**
GAS/WATER MIXTURE @ WORLD OIL (DeMENNO KERDOON) (55-gal):	$340.00 - $410.00 / drum (PW) * #
LIQUIDS @ WORLD OIL (DeMENNO KERDOON) (55-gal):	$340.00 - $500.00 / drum (PW) * #
SOIL/SOLIDS (PPE, TRASH, DEBRIS, etc.) @ U.S. ECOLOGY NEVADA (55-gal):	$360.00 - $400.00 / drum (PW) * #
DRILLING MUD @ US ECOLOGY NEVADA - SOLIDIFICATION (55-gal):	$410.00 - $465.00 / drum (PW) * #
TRANSPORTATION & DISPOSAL – RCRA-HAZARDOUS	**RATE**
SOIL/SOLIDS @ U.S. ECOLOGY NEVADA - DIRECT LANDFILL (55-gal):	$510.00 - $560.00 / drum (PW) * #
SOIL/SOLIDS @ U.S. ECOLOGY NEVADA - STABILIZATION of METALS (55-gal):	$520.00 - $580.00 / drum (PW) * #
SOIL/SOLIDS @ U.S. ECOLOGY NEVADA - MICRO or MACROENCAPSULATION (55-gal):	$550.00 - $610.00 / drum (PW) * #
SOIL/SOLIDS @ U.S. ECOLOGY or CLEAN HARBORS – INCINERATION (55-gal):	case-by-case
GAS/WATER MIXTURE @ WORLD OIL (DeMENNO KERDOON) (55-gal):	$360.00 - $625.00 / drum (PW) * #
LIQUIDS @ WORLD OIL (DeMENNO KERDOON) (55-gal):	$385.00 - $625.00 / drum (PW) * #
LIQUIDS/MUDS @ U.S. ECOLOGY NEVADA - SOLIDIFICATION/STABILIZATION (55-gal):	$555.00 - $640.00 / drum (PW) * #
ASSOCIATED ITEMS	**RATE**
PROJECT MANAGEMENT & PROFILE FEE (also applies to Bulk Soil, Roll-off & Vacuum Truck):	$175.00 - $1,750.00 / event
APPOINTMENT FEE (if 1-Hr. Appointment Window is requested):	$115.00 / event
MILKRUN DELIVERY OF EMPTY DRUMS or SITE VISIT (No Drums Found Onsite):	$350.00 - $575.00 / trip (PW)
EMPTY "USED" STEEL DRUMS (55-gal):	No Charge
SALVAGE/OVERPACK DISPOSAL SURCHARGE (95-gal):	$100.00 / drum #
E-MANIFEST FEE:	$ 10.00 - $150.00 / manifest #
SCRAPPING OF EMPTY STEEL DRUMS (55-gal):	$ 30.00 / drum
ABSORBENT / SOLIDISORB (33 lb. Bag):	$ 30.00 / bag
ONSITE TIME (STAND-BY, TRANSFER WASTE, etc.):	$150.00 - $175.00 / hour (PW)
HAND PUMP (for LIQUID WASTE TRANSFER):	$ 30.00 / each
WATER SAMPLING BAILERS:	$ 15.00 / each
RIVET BUSTER (CUTTING OPEN DRUMS IN YARD):	$125.00 / day
FedEx MANIFESTS (STANDARD GROUND):	$ 20.00 - $ 35.00 / package
FedEx MANIFESTS (STANDARD OVERNIGHT):	$ 33.00 - $ 50.00 / package
FedEx MANIFESTS (PRIORITY OVERNIGHT):	$ 40.00 - $105.00 / package
LAYOVER FEE (applies to all operations):	$250.00 - $450.00 / each

Belshire maintains an inventory of empty "USED" Drums available for delivery to project sites. These Drums are to be used to contain only Non-Hazardous waste. Hazardous waste may not be transported in "USED" Drums. If Belshire is contracted to remove the waste, these drums will be provided at no cost (free), other than delivery charges.

*** Site Stop Fee ($135.00):* Any drum removal event with < 5 drums/site will be charged $135.00 Site Stop Fee (in addition to the per drum rate).***
 # Rates are based on current disposal facility pricing, are subject to change if disposal facility rates increase.
Rates for other waste will be quoted upon request on a project specific basis.

EXHIBIT C
Fee Schedule

belshire
environmental services, inc.
25971 Towne Centre Drive, Foothill Ranch, CA 92610

2023 -2025
RATE SCHEDULE
(Prevailing Wage)

Exclusively for
AECOM / LADWP RFP #90708 –
SITE INVESTIGATION & REMEDIATION SERVICES

Effective October 1, 2023 – September 30, 2025
All rates subject to FUEL SURCHARGE when in effect (see Page 6)

TRANSPORTATION & DISPOSAL
OF WASTE CONTAINED IN DRUMS

DRUM TRUCK/FLATRACK TRUCK/CREW TRUCK RATES (Operated)
(Minimum = 4.0 hours / 8.0 hours for Overnight & Weekend work.)

UNIT TYPE	RATE
Drum Truck / Flatrack Truck / Crew Truck:	$150.00 / hour (PW)
Drum Truck / Flatrack Truck / Crew Truck (Overtime):	$175.00 / hour (PW)
Drum Truck / Flatrack Truck / Crew Truck (Double-Time):	$200.00 / hour (PW)
Drum Truck / Flatrack Truck / Crew Truck (Night Work):	case-by-case

STRAIGHT-TIME: Monday-Friday - First 8.0 hours worked in a workday.
OVERTIME RATE: Monday-Friday - Any time worked over 8.0 hours (< 12.0 hours) in a workday.
Saturday - First 12.0 hours worked on Saturday at the request of AECOM.
DOUBLE-TIME RATE: Monday-Saturday - Any time worked over 12.0 consecutive hours in a workday.
Sundays/Holidays - Any time worked at the request of AECOM. Holidays: New Years Day, Memorial Day, Independence Day, Labor Day, Thanksgiving Day, Day after Thanksgiving and Christmas Day.
NIGHT WORK: Any time worked before 5:00 a.m. or after 6:00 p.m. at the request of AECOM.

ASSOCIATED ITEMS	RATE
NEW STEEL DRUMS (EMPTY)	
NEW - 15-Gal UN/DOT - OPEN-TOP (w/ PLAIN LID):	$150.00 / drum
NEW - 15-Gal UN/DOT - CLOSED-TOP:	$115.00 / drum
NEW - 30-Gal UN/DOT - CLOSED-TOP:	$115.00 / drum
NEW - 30-Gal UN/DOT - OPEN-TOP (w/ BUNG):	$145.00 / drum
NEW - 55-Gal UN/DOT - CLOSED-TOP:	$115.00 / drum
NEW - 55-Gal UN/DOT - OPEN-TOP (w/ PLAIN LID or BUNG):	$130.00 / drum
NEW - 55-Gal DRUM LID:	$ 80.00 / each
NEW - 85-Gal UN/DOT SALVAGE DRUM - OPEN-TOP:	$395.00 / drum
RECONDITIONED STEEL DRUMS (EMPTY)	
RECON - 30-Gal UN/DOT - OPEN-TOP (w/ PLAIN LID or BUNG):	$ 80.00 / drum
RECON - 55-Gal UN/DOT - OPEN-TOP (w/ PLAIN LID or BUNG):	$ 80.00 / drum
RECON - 55-Gal UN/DOT - CLOSED-TOP:	$ 80.00 / drum
NEW POLY DRUMS (EMPTY)	
NEW - 5-Gal UN/DOT - OPEN-TOP PAIL (w/ SCREW TOP):	$ 40.00 / drum
NEW - 15-Gal UN/DOT - OPEN-TOP (w/ PLAIN LID – Not DOT-rated for Liquids):	$105.00 / drum
NEW - 15-Gal UN/DOT - CLOSED-TOP:	$ 65.00 / drum
NEW - 55-Gal UN/DOT - CLOSED-TOP:	$ 85.00 / drum
NEW - 55-Gal UN/DOT - OPEN-TOP (w/ PLAIN LID – Not DOT-rated for Liquids):	$130.00 / drum
NEW - 95-Gal UN/DOT SALVAGE DRUM - OPEN-TOP:	$440.00 / drum
RECONDITIONED POLY DRUMS (EMPTY)	
RECON - 15-Gal UN/DOT - OPEN-TOP (Not DOT-rated for Liquids):	$ 65.00 / drum
RECON - 15-Gal UN/DOT - CLOSED-TOP:	$ 55.00 / drum
RECON - 30-Gal UN/DOT - OPEN-TOP:	$ 70.00 / drum
RECON - 30-Gal UN/DOT - CLOSED-TOP:	$ 85.00 / drum
RECON - 55-Gal UN/DOT - OPEN-TOP:	$ 85.00 / drum
RECON - 55-Gal UN/DOT - CLOSED-TOP:	$ 45.00 / drum

EXHIBIT C
Fee Schedule

belshire
environmental services, inc.
25971 Towne Centre Drive, Foothill Ranch, CA 92610

2023 -2025
RATE SCHEDULE
(Prevailing Wage)

Exclusively for
AECOM / LADWP RFP #90708 –
SITE INVESTIGATION & REMEDIATION SERVICES

Effective October 1, 2023 – September 30, 2025
All rates subject to FUEL SURCHARGE when in effect (see Page 6)

TRANSPORTATION & DISPOSAL OF WASTE CONTAINED IN DRUMS

MISC. CONTAINERS (EMPTY)	RATE
USED - 95-Gal STEEL/POLY SALVAGE DRUM (Non-UN/DOT) - OPEN-TOP:	$235.00 / drum
RECON – 250/275-Gal TOTE:	$250.00 / tote
UN/DOT CUBIC-YARD BOX (EMPTY):	$140.00 / each
WOODEN PALLET:	$ 30.00 / each
BUNG CAP:	$ 15.00 / each
LEVEROCK (for 55-Gal Steel Drum):	$ 25.00 / each
4-Ft. FIBER DRUMS for STRAIGHT LAMPS:	$130.00 / each
4-Ft. BOX for STRAIGHT LAMPS (Telescopes to 7.5 Ft.):	$ 25.00 / each
8-Ft. BOX for STRAIGHT LAMPS (Telescopes to 11 Ft.):	$ 35.00 / each

ADDITIONAL EQUIPMENT RATES

EQUIPMENT RATES (Non-Operated)
(Minimum = 4.0 hours / 8.0 hours for Overnight & Weekend work.)

UNIT TYPE	RATE
Pressure Washer (Hot/Cold Water):	$405.00 / day
Double Diaphragm Pump (1" 45 GPM Stainless Steel):	$260.00 / day
Trash Pump (2" 166 GPM Semi-Trash Pump):	$145.00 / day
Drum-it w/ 322CFM 15" Hg Mini-Vac Unit:	$635.00 / day
Drum-it (no Mini Vac Unit):	$175.00 / day
Air Compressor Unit/Trailer (185 CFM/100 PSI):	$350.00 / day
Generator:	$175.00 / day
Forklift / Loading Equipment:	Quoted upon request
Tyvek Suit (Coated):	$ 75.00 / each
Tyvek Suit (Non-Coated):	$ 23.00 / each
Coliwasa Sampling Tube:	$ 18.00 / each

EXHIBIT C
Fee Schedule

belshire
environmental services, inc.
25971 Towne Centre Drive, Foothill Ranch, CA 92610

2023 -2025
RATE SCHEDULE
(Prevailing Wage)

Exclusively for
AECOM / LADWP RFP #90708 –
SITE INVESTIGATION & REMEDIATION SERVICES

Effective October 1, 2023 – September 30, 2025
All rates subject to FUEL SURCHARGE when in effect (see Page 6)

TRANSPORTATION & DISPOSAL
OF BULK LIQUIDS BY VACUUM TRUCK

BULK DISPOSAL OF NON-HAZARDOUS OILY WATER (STANDARD) @ WORLD OIL (DeMENNO KERDOON)

DESCRIPTION	RATE
Disposal Fee:	$ 0.85 - $3.18 / gallon #
Disposal Solids Surcharge:	$ 4.23 / gallon #
Truck Washout Fee (Standard / Cold):20	$420.00 / washout event #

BULK DISPOSAL OF HAZARDOUS OILY WATER (STANDARD) @ WORLD OIL (DeMENNO KERDOON)

DESCRIPTION	RATE
Disposal Fee:	$ 1.00 - $5.60 / gallon #
Disposal Solids Surcharge:	$ 4.90 / gallon #
Truck Washout Fee (Standard / Cold):	$420.00 / washout event #

 # Rates are based on current disposal facility pricing, are subject to change if disposal facility rates increase.

DISPOSAL OF OTHER BULK LIQUIDS
Rates will be quoted upon request on a project specific basis.

VACUUM TRUCK RATES (Operated)
(Minimum = 4.0 hours / 8.0 hours for Overnight & Weekend work.)

UNIT / EQUIPMENT TYPE	STRAIGHT-TIME	OVERTIME	DOUBLE-TIME	NIGHT WORK
Vacuum Truck				
70 BBL Mild Steel:	$155.00 / hour (PW)	$195.00 / hour (PW)	$230.00 / hour (PW)	case-by-case
Vacuum Truck				
100 BBL Mild Steel:	$170.00 / hour (PW)	$210.00 / hour (PW)	$250.00 / hour (PW)	case-by-case

ASSOCIATED ITEMS	RATE
Surge Block:	$ 42.00 / day
PVC Stingers / Schedule 40 – 1" Standard (10-ft section):	$ 45.00 / each
PVC Stingers / Schedule 40 – ½" or ¾" Special In-Line (10-ft section):	$ 60.00 / each
PVC Stingers / Schedule 40 – 1" Special In-Line (10-ft section):	$ 67.00 / each
PVC Stingers / Schedule 40 – 1 ½" Special In-Line (10-ft section):	$ 67.00 / each
PVC Stingers / Schedule 40 – 2" Special In-Line (10-ft section):	$ 75.00 / each
Air Assist / Deep Wells:	$ 50.00 / well

STRAIGHT-TIME: Monday-Friday - First 8.0 hours worked in a workday.
OVERTIME RATE: Monday-Friday - Any time worked over 8.0 hours (< 12.0 hours) in a workday.
Saturday - First 12.0 hours worked on Saturday at the request of AECOM.
DOUBLE-TIME RATE: Monday-Saturday - Any time worked over 12.0 consecutive hours in a workday.
Sundays/Holidays - Any time worked at the request of AECOM. Holidays: New Years Day, Memorial Day, Independence Day, Labor Day, Thanksgiving Day, Day after Thanksgiving and Christmas Day.
NIGHT WORK: Any time worked before 5:00 a.m. or after 6:00 p.m. at the request of AECOM.

EXHIBIT C
Fee Schedule

belshire
environmental services, inc.
26971 Towne Centre Drive, Foothill Ranch, CA 92610

Belshire Environmental Services, Inc.
Fuel Surcharge Rates

The following rate tables were established in response to escalating diesel fuel prices. The surcharges are based on weekly diesel fuel rates determined by the Energy Information Administration (EIA). Standard Rates will be adjusted upward/downward as diesel rates rise/fall. If diesel fuel rates exceed the fuel ranges shown in the tables, the surcharges will follow the linear trends established in these tables. Adjustments to the surcharges will be made on a weekly basis, based on the current diesel fuel price for that week.

TRANSPORTATION EQUIPMENT: The Fuel Surcharge Rates shown in the table below apply to all transportation equipment on our Rate Schedule, except for vacuum trucks.

Fuel Range			Surcharge
$1.92	-	$2.01	7%
$2.02	-	$2.11	8%
$2.12	-	$2.21	9%
$2.22	-	$2.31	10%
$2.32	-	$2.41	11%
$2.42	-	$2.51	12%
$2.52	-	$2.61	13%
$2.62	-	$2.71	14%
$2.72	-	$2.81	15%
$2.82	-	$2.91	16%
$2.92	-	$3.01	17%
$3.02	-	$3.11	18%
$3.12	-	$3.21	19%
$3.22	-	$3.31	20%
$3.32	-	$3.41	21%
$3.42	-	$3.51	22%
$3.52	-	$3.61	23%

Fuel Range			Surcharge
$3.62	-	$3.71	24%
$3.72	-	$3.81	25%
$3.82	-	$3.91	26%
$3.92	-	$4.01	27%
$4.02	-	$4.11	28%
$4.12	-	$4.21	29%
$4.22	-	$4.31	30%
$4.32	-	$4.41	31%
$4.42	-	$4.51	32%
$4.52	-	$4.61	33%
$4.62	-	$4.71	34%
$4.72	-	$4.81	35%
$4.82	-	$4.91	36%
$4.92	-	$5.01	37%
$5.02	-	$5.11	38%
$5.12	-	$5.21	39%
$5.22	-	$5.31	40%

Fuel Range			Surcharge
$5.32	-	$5.41	41%
$5.42	-	$5.51	42%
$5.52	-	$5.61	43%
$5.62	-	$5.71	44%
$5.72	-	$5.81	45%
$5.82	-	$5.91	46%
$5.92	-	$6.01	47%
$6.02	-	$6.11	48%
$6.12	-	$6.21	49%
$6.22	-	$6.31	50%
$6.32	-	$6.41	51%
$6.42	-	$6.51	52%
$6.52	-	$6.61	53%
$6.62	-	$6.71	54%
$6.72	-	$6.81	55%
$6.82	-	$6.91	56%
$6.92	-	$7.01	57%

DRUMS: A fuel surcharge is added to our standard Drum rates based on the table below. A fuel surcharge rate will be added based on the number of drums removed from the site on any single drum removal trip. A minimum charge of 4 drums will be charged on any drum removal trip.

Fuel Range			Surcharge Per Drum
$2.01	-	$2.50	$2.50
$2.51	-	$3.00	$4.00
$3.01	-	$3.50	$5.00
$3.51	-	$4.00	$6.25
$4.01	-	$4.50	$7.50

Fuel Range			Surcharge Per Drum
$4.51	-	$5.00	$8.75
$5.01	-	$5.50	$10.00
$5.51	-	$6.00	$11.25
$6.01	-	$6.50	$12.50
$6.51	-	$7.00	$13.75

Minimum Fuel Surcharge is based on four drums.

VACUUM TRUCKS: The Fuel Surcharge Rates shown in the table below apply to subcontracted vacuum truck and related equipment for projects in Southern California. Shown in the Surcharge column are the Surcharge for sites ≤ 140 miles from Orange County yard, followed by Surcharge for site > 140 miles from Orange County yard.

Fuel Range			Surcharge
$1.92	-	$2.61	0.0%
$2.62	-	$2.71	4.0% / 7.5%
$2.72	-	$2.81	5.0% / 7.5%
$2.82	-	$2.91	5.0% / 9.5%
$2.92		$3.01	6.0% / 9.5%
$3.02	-	$3.21	7.0% / 11.5%
$3.22	-	$3.41	8.0% / 13.5%
$2.42	-	$3.51	9.0% / 15.5%
$3.52	-	$3.61	10.0% / 15.5%
$3.62	-	$3.71	10.0% / 17.5%
$3.72	-	$3.81	11.0% / 17.5%

Fuel Range			Surcharge
$3.72	-	$3.81	11.0% / 17.5%
$3.82	-	$3.91	11.0% / 19.5%
$3.92	-	$4.01	12.0% / 19.5%
$4.02	-	$4.11	12.0% / 20.5%
$4.12	-	$4.21	13.0% / 20.5%
$4.22	-	$4.31	13.0% / 21.5%
$4.32	-	$4.41	13.0% / 22.5%
$4.42	-	$4.51	14.0% / 23.5%
$4.52	-	$4.71	15.0% / 24.5%
$4.72		$4.91	16.0% / 25.5%
$4.92		$5.01	16.0% / 26.5%

Fuel Range			Surcharge
$5.02	-	$5.11	17.0% / 26.5%
$5.12	-	$5.21	17.0% / 27.5%
$5.22	-	$5.41	18.0% / 27.5%
$5.42	-	$5.51	18.0% / 28.5%
$5.52	-	$5.71	19.0% / 28.5%
$5.72	-	$5.81	19.0% / 29.5%
$5.82	-	$6.01	20.0% / 29.5%
$6.02	-	$6.21	20.0% / 30.0%
$6.22	-	$6.31	21.0% / 30.0%
$6.32	-	$6.51	21.0% / 31.0%

EXHIBIT C
Fee Schedule

RFP No./Title:	90708 - Site Investigation and Remediation Services
Firm Name:	Blaine Tech Services
Firm Address:	1680 Rogers Ave. San Jose, CA 95112

Direct Labor

Name	Title	Hourly Rate
See Attached Rates		

Subconsultant

Name	Title	Hourly Rate
See Attached Rates		

Other Direct Costs

Item Description and Purpose	Billing Unit	Amount
See Attached Rates		

EXHIBIT C
Fee Schedule

BLAINE
TECH SERVICES INC.
GROUNDWATER SAMPLING SPECIALISTS
SINCE 1985

Blaine Tech Services, Inc.

2023 Rate Sheet

Item	Price
• Environmental Sampling Technician	$105/hour
• Wellhead Repair Technician	$115/hour
• Sampling Vehicle	$400/day [1]
• Wellhead Vehicle	$250/day [2]
• 1/4"OD Disposable LDPE sample tubing	$0.20/ft.
• 0.45 micron Field Filter	$20/each
• 55-gallon Steel Drum	$75/each
• Master Locks (Keyed alike)	$13/each
• Lockable Expansion Well Cap (2", 3", 4")	$25/each
• QED PE Bladder and S/S Grab Plate	$22/well

[1] Sampling Vehicle rate included and all of its on-board re-usable equipment. This equipment includes, but is not limited to an electric generator, hand augers, telescopic dipping poles, oil-less air compressor, steam cleaner/pressure washer, stainless steel decontamination sink, purgewater containment tanks, stainless steel and Teflon bailers, electronic water level meter and water quality test equipment including YSI 556, YSI 550, HACH tubidimeter.

[2] Wellhead Repair Vehicle rate includes and all of its on-board re-usable equipment. This equipment includes, but is not limited to an electric generator, concrete saw, concrete finishing tools, Electric jackhammer, casing couplers, bolts, bolt tab re-tap kits, heli-coils, blank PVC casing, and concrete forms.

EXHIBIT C
Fee Schedule

RFP No./Title:	90708 - Site Investigation and Remediation Services
Firm Name:	CalBurton Inc.
Firm Address:	1060 Fulton St Suite 301 Fresno CA 93721

Direct Labor

Name	Title	Hourly Rate
Kevin Gargoza	Utility Locator	195

Subconsultant

Name	Title	Hourly Rate

Other Direct Costs

Item Description and Purpose	Billing Unit	Amount

EXHIBIT C
Fee Schedule

RFP No./Title:	90708 - Site Investigation and Remediation Services
Firm Name:	California Barricade Rentals, Inc.
Firm Address:	1550 E. Saint Gertrude Place, Santa Ana, CA 92705

Direct Labor

Name	Title	Hourly Rate
See Attached Rates		

Subconsultant

Name	Title	Hourly Rate
See Attached Rates		

Other Direct Costs

Item Description and Purpose	Billing Unit	Amount
See Attached Rates		

EXHIBIT C
Fee Schedule

Traffic Control Services in Support of Field Operations	Prevailing Wage Rates		
Service Description	Weekday	2023	UOM
Work Zone Traffic Control - Set & Leave: Includes same-day closure setup and end-of-day removal, 1 technician, the traffic control vehicle, and all necessary traffic control devices for the scope of work. 4 hours port to port.	M-F	$910.00	Day
	M-F	$1,175.00	Night
	Saturday	$1,030.00	Day
	Sunday	$1,145.00	Day
Work Zone Traffic Control - Monitored: Includes closure set, monitoring, removal, 1 technician, the traffic control vehicle, and all necessary traffic control devices for the scope of work. 8 hours port to port.	M-F	$1,175.00	Day
	M-F	$1,530.00	Night
	Saturday	$1,430.00	Day
	Sunday	$1,640.00	Day
Work Zone Traffic Control - Set & Leave: Includes same-day closure setup and end-of-day removal, 2 technicians, the traffic control vehicle(s), and all necessary traffic control devices for the scope of work. 4 hours port to port.	M-F	$1,630.00	Day
	M-F	$2,110.00	Night
	Saturday	$1,805.00	Day
	Sunday	$2,020.00	Day
Work Zone Traffic Control - Monitored: Includes closure set, monitoring, removal, 2 technicians, the traffic control vehicle(s), and all necessary traffic control devices for the scope of work. 8 hours port to port.	M-F	$2,350.00	Day
	M-F	$3,055.00	Night
	Saturday	$2,855.00	Day
	Sunday	$3,275.00	Day
Work Zone Traffic Control - Set & Leave: Includes same-day closure setup and end-of-day removal, 3 technicians, the traffic control vehicle(s), and all necessary traffic control devices for the scope of work. 4 hours port to port.	M-F	$2,325.00	Day
	M-F	$3,025.00	Night
	Saturday	$2,700.00	Day
	Sunday	$3,010.00	Day
Work Zone Traffic Control - Monitored: Includes closure set, monitoring, removal, 3 technicians, the traffic control vehicle(s), and all necessary traffic control devices for the scope of work. 8 hours port to port.	M-F	$3,525.00	Day
	M-F	$4,580.00	Night
	Saturday	$4,280.00	Day
	Sunday	$4,910.00	Day
Set Temporary No Parking Zone: Includes 1 technician. 4 hours port to port. Temporary no-parking zone is to be removed the day closure is performed or a $160.00 pick up charge will apply. *No parking signs are $2.00 each. Rental of delineators are $0.75 EPD.*	M-F	$500.00	Day
	M-F	$655.00	Night
	Saturday	$1,030.00	Day
	Sunday	$1,130.00	Day
Prevailing Wage Overtime: When the job exceeds 8 hours daily. Per hour, per technician.	M-F	$160.00	Hour
	M-F Night	$195.00	Hour
	Saturday	$225.00	Hour
	Sunday	$240.00	Hour
Prevailing Wage Overtime: When the job exceeds 12 hours daily. Per hour, per technician.	M-F	$240.00	Hour
	Weekend	$240.00	Hour
Standard Wage Overtime: When the job exceeds 8 hours daily including mobilization and demobilization. Per hour, per technician.	M-F	$105.00	Hour
	Weekend	$145.00	Hour
Fuel Surcharge: Applies per dispatch, per truck.	All	$0.55	Mile

EXHIBIT C
Fee Schedule

RFP No./Title:	90708 - Site Investigation and Remediation Services
Firm Name:	Cal Vada Surveying, Inc.
Firm Address:	411 Jenks Circle, Suite 205, Corona, CA 92878

Direct Labor

Name	Title	Hourly Rate
See Attached Rates		

Subconsultant

Name	Title	Hourly Rate
See Attached Rates		

Other Direct Costs

Item Description and Purpose	Billing Unit	Amount
See Attached Rates		

EXHIBIT C
Fee Schedule

CALVADA
SURVEYING INC

Prevailing Wage Rate Schedule (2023)

Item Description	Unit	Unit Price
Field Support		
Field Survey Crew & Equipment (Prevailing Wage)*	Hour	$365.00
Round Trip Travel Time & Costs	Hour	$155.00
Office Support		
Principal	Hour	$260.00
Director Surveying/Professional Land Surveyor	Hour	$220.00
Senior Project Manager	Hour	$185.00
Project Surveyor	Hour	$170.00
GPS Post Processing	Hour	$160.00
Survey Technician	Hour	$155.00
Drafting/AutoCAD Technician	Hour	$120.00
Accounting / Clerical	Hour	$85.00
Reimbursable Costs		
In-House Reproductions		Cost + 15%
Printing and Materials		Cost + 15%
Parking and Tolls		Cost + 15%
Express Mail, Courier, Next Day Service		Cost + 15%
Special Sub-Consultant Services (GPR, etc.)		Cost + 10%
Miscellaneous Services		
Per Diem (when required)	Day	Per GSA Schedule
Consultation in Connection with Litigation	Hour	$450.00
Transportation (per 2023 IRS Mileage Rate)	Mile	$0.655
Overtime and Saturday Rates		
	Hour	1.5 times Hourly Rate

The hourly rate increase 3% per year to cover cost of living. Also a 10% mark-up will be added to any sub-consultants utilized to cover project management and administration costs. Hourly rates good for 2023.

*4 or 8 Hour Minimum

EXHIBIT C
Fee Schedule

RFP No./Title:	90708 - Site Investigation and Remediation Services
Firm Name:	Cascade Drilling, LP
Firm Address:	1333 W. 9th Street, Upland, CA 91786

Direct Labor

Name	Title	Hourly Rate
Ignacio Gutierrez	Driller	See 2023-2024 Fee Schedule
Romario Gutierrez	Laborer	See 2023-2024 Fee Schedule
Jesus Valadeza	Laborer	See 2023-2024 Fee Schedule

Subconsultant

Name	Title	Hourly Rate

Other Direct Costs

Item Description and Purpose	Billing Unit	Amount
Drilling Equipment	See 2023-2024 Fee Schedule	See 2023-2024 Fee Schedule

EXHIBIT C
Fee Schedule

Cascade Drilling, L.P.
DAY RATE - FEE SCHEDULE - AECOM
Effective: August 1, 2023/2024 – One Year

A. EQUIPMENT

ARCH/Mud Rotary Drill Rig	Operation Rate w/3 Man Crew	$6,500.00/DAY
Sonic Drill Rig	Operation Rate w/3 Man Crew	$4,800.00/DAY
Limited Access Auger Drill Rig	Operation Rate w/3 Man Crew	$3,800.00/DAY
CME Auger Drill Rig	Operation Rate w/3 Man Crew	$3,800.00/DAY
CME Auger Drill Rig	Operation Rate w/2 Man Crew	$3,000.00/DAY
Geoprobe Direct Push Rig	Operation Rate w/2 Man Crew	$2,400.00/DAY
Geoprobe Direct Push Rig	Operation Rate w/1 Man Crew	$1,900.00/DAY
Smeal Development Rig	Operation Rate w/2 Man Crew	$2,600.00/DAY
Smeal Development Rig	Operation Rate w/1 Man Crew	$1,900.00/DAY
Air Vacuum Rig	Operation Rate w/2 Man Crew	$2,300.00/DAY
Extra Laborer		$100.00/HR
Per Diem per employee		$250/DAY

Day rates are based on up to 8-hour days on-site.
Additional charges may apply for work sites that require Level C or Level B Safety Protection.

Prices are subject to change without notice

CANCELLATION:
A fee of $1,000.00 will apply for any job cancelled within 24 hours of the scheduled start time.

MOBILIZATION:
A fee of $300-$8,500 will apply for project setup and mobilization depending on the project location.

DAY RATE:
Day rate includes up to 8-hours per day on-site.

OVERTIME:
After 8 hours or on weekends, nights and holidays an overtime charge of $275.00/hr. per man will be added.

PREVAILING WAGE:
For 3 Man Crew, add $1700 to the Day Rate
For 2 Man Crew, add $1200 to the Day Rate
For 1 Man Crew, add $700 to the Day Rate
After 8 hours or on weekends, nights and holidays an overtime charge of $350.00/hr. per man will be added.

Cascade Drilling, L.P.
DAY RATE - FEE SCHEDULE - AECOM
(continued)

B. SUPPORT EQUIPMENT

(For rentals of <1 week, add $500 charge for Delivery & Collection)

Bobcat/Forklift (< 1 week)	400.00 /DAY
Bobcat/Forklift (> 1 week)	385.00/DAY
Variable Reach forklift (<1 week)	500.00/DAY
Variable Reach forklift (>1 week)	600.00/DAY
Generator 45-49 KVA	250.00/DAY
Pressure Washer	200.00/DAY
Compressor 175-195CFM	385.00/DAY
Light Tower	285.00/DAY
Portable Restroom	750.00/MONTH
Water Truck/Rig Tender	850.00/DAY
Support Vehicle 2 Ton	250.00/DAY
Support Vehicle 1 Ton	200.00/DAY
Self Contained Decontamination Trailer	250.00/DAY
Compressor / Jackhammer	300.00/DAY
Continuous Sampling Equipment	200.00/DAY
Concrete Cutting	QUOTED/JOB
Concrete Coring	QUOTED/JOB
Hydropunch + Consumables (water sample)	350.00/EA
Snow Fencing (10 panels)	150.00/DAY
Liftgate Truck for Moving Drums	250.00/DAY

C. COMMON SUPPLIES

2" x 6" Stainless Steel Sample Sleeves	18.00/EA
4" SCH. 40 PVC Well (up to 20' of screen)	38.00/FT
2" SCH. 40 PVC Well (up to 20' of screen)	26.00/FT
8" Backfill Materials	14.00/FT
10" Backfill Materials	18.00/FT
12" Backfill Materials	22.00/FT
Monterey Sand 50 lb. Bag	20.00/EA
Bentonite Grout 50 lb. Bag	35.00/EA
Bentonite Chips 50 lb. Bag	20.00/EA
Bentonite Pellets, Bucket	70.00/EA
Coated Bentonite Pellets	105.00/EA
Quickset Concrete 50 lb. Bag	25.00/EA
Concrete 60 lb. Bag	12.00/EA
Portland Cement 47 lb. Bag	20.00/EA
D.O.T. 17H 55 Gallon Drum	105.00/EA
12" EMCO Wheaton Well Cover - Installed	350.00/EA
12" EMCO Wheaton Well Cover - San Diego	650.00/EA
1Bolt Morrison - Installed	700.00/EA
1Bolt Morrison - San Diego	850.00/EA
8" EMCO Wheaton Well Cover - Installed	250.00/EA
8" EMCO Wheaton Well Cover - San Diego	450.00/EA
6Mil Visqueen Sheeting Roll	195.00/EA

EXHIBIT C
Fee Schedule

RFP No./Title:	90708 - Site Investigation and Remediation Services
Firm Name:	EFI Global Inc
Firm Address:	317 S Isis Ave #207, Inglewood CA 90301

Direct Labor

Name	Title	Hourly Rate
TBD	Principal Geologist (PG) / Engineer (PE) / Consultant	$230
TBD	Certified Industrial Hygienist (CIH)	$195
TBD	Certified Safety Professional (CSP)	$195
TBD	Senior Geologist (PG) / Engineer (PE) / Environmental Scientist /	$180
TBD	Project Geologist / Engineer / Environmental Scientist /	$150
TBD	Qualified SWPPP Practitioner / Developer (QSP/QSD)	$150
TBD	Staff Geologist / Engineer / Environmental Scientist	$125
TBD	Certified Asbestos Consultant (CAC)	$110
TBD	Certified Lead Inspector/Assessor (LIA) / Project Monitor (LPM) /	$110
TBD	Senior Environmental Technician	$100
TBD	Industrial Hygienist	$100
TBD	Certified Site Surveillance Technician (CSST)	$100
TBD	Technical Illustrator / GIS Specialist / CAD Technician	$75
TBD	Environmental Technician / Certified Lead Sampling	$75
TBD	Project Coordinator	$70

Subconsultant

Name	Title	Hourly Rate
N/A		

Other Direct Costs

Item Description and Purpose	Billing Unit	Amount
All ODCs	Varies	Cost + 10%

EXHIBIT C
Fee Schedule

RFP No./Title:	90708 - Site Investigation and Remediation Services
Firm Name:	Environmental Support Technologies
Firm Address:	8 Goodyear, Suite 125, Irvine, CA 92618

Direct Labor

Name	Title	Hourly Rate
SEE ATTACHED RATES		

Subconsultant

Name	Title	Hourly Rate
SEE ATTACHED RATES		

Other Direct Costs

Item Description and Purpose	Billing Unit	Amount
SEE ATTACHED RATES		

EXHIBIT C
Fee Schedule

FEE SCHEDULE

ENVIRONMENTAL SUPPORT TECHNOLOGIES
8 Goodyear, Suite 125, Irvine, CA 92618
Call (949) 679-9500 or email to aseverini@est-inc.com

	PRICING 2023	
DIRECT PUSH DRILLING SERVICES		
Mobilization (Minimum plus mileage rate)	$ 325	Plus $3.25 per mile
Direct-push Rig (2-man crew, Prevailing Wage)	$ 2,800	
Direct-push Rig (3-man crew, Prevailing Wage)	$ 3,950	
Extra Hour on Site or Standby Time (Per crew man)	$ 250	
Subslab Probe Installation (2-man crew)	$ 2,450	
Hand auger 5 feet (per hole)	$ 45	
Hand auger 10 feet (per hole)	$ 75	
Coring with Geoprobe (per hole)	$ 55	
Concrete Coring Up to 12 Inches (per hole)	$ 115	
DIRECT PUSH DRILLING SERVICES - Materials and Supplies		
Soil Gas Probe Installation (Per foot)	$ 4.00	
Soil Sampling Materials and Supplies (Per sample)	$ 8.00	
Groundwater Sampling Materials (Per foot)	$ 8.00	
Borehole Abandonment (Per foot)	$ 5.00	
Drums	$ 65.00	
MOBILE LABORATORY SERVICES - 8260B, TPHg, Gasoline Range Organics, Oxygenates		
Mobilization (Minimum plus mileage rate)	$ 325	Plus $2.45 per mile
Mobile Lab (Daily Charge - 8 hrs on site)	$ 2,350	
Extra Hour on Site or Standby Time (Chemist and Lab)	$ 250	
Fixed Lab Samples Analysis (Normal TAT)	$ 85	
Fixed Lab Samples Analysis (24 hr TAT)	$ 170	
Gasoline Range Organics / TPHg (Per day additional)	$ 100	
Fuel Oxygenates (Per day additional)	$ 100	
Low Reporting Limits (RSLs, per day additional)	$ 100	
Chemist SUMMA Canister Collection (Per day)	$ 1,750	
SUMMA Canister Analysis T0-15 (Per sample)	$ 300	
Methane Sampling and Analyses (Per day)	$ 1,750	

OTHER

Per Diem (Meals and lodging) are based on State Guidelines

Mobilization charges include a minium charge plus a mileage rate to and from project site

Annual escalation of 3% per calendar year beginning 1/01/24

Project Specific Discounts Available

EXHIBIT C
Fee Schedule

RFP No./Title:	90708 - Site Investigation and Remediation Services
Firm Name:	Eurofins Environment Testing Southwest, LLC.
Firm Address:	2841 Dow Ave, Suite 100, Tustin CA 92780

Direct Labor

Name	Title	Hourly Rate
See Attached Rates		

Subconsultant

Name	Title	Hourly Rate
See Attached Rates		

Other Direct Costs

Item Description and Purpose	Billing Unit	Amount
See Attached Rates		

EXHIBIT C
Fee Schedule

eurofins | Environment Testing Calscience

Eurofins Calscience is an industry leader in environmental laboratory testing. We offer a comprehensive portfolio of analytical methods and our analytical expertise encompasses all environmental matrices including, air, groundwater, sea water, sediment, soil, wastewater and tissue.

Fee Schedule

For

Los Angeles Department of Water and Power

Attached rates valid: 10/1/2023 to 9/30/2024

Annual price escalations per year:

10/1/24-9/30/25: 5%

10/1/25-9/30/26: 5%

10/1/26-9/30/27: 5%

10/1/27-9/30/28: 5%

Eurofins Calscience Laboratory
2841 Dow Avenue
Tustin, CA 92780
714-895-5494

Eurofins Calscience - Northern California Service Center
5063 Commercial Circle, Suite H
Concord, CA 94520-8577
925-689-9022

EXHIBIT C
Fee Schedule

eurofins | Environment Testing Calscience

ORGANICS (Soil & Aqueous)		
VOC ANALYSIS	METHOD	UNIT PRICE
Volatile Organic Compounds (VOCs)	EPA 8260B	$110
VOCs plus Fuel Oxygenates	EPA 8260B	$130
VOCs - Appendix II or IX Target List	EPA 8260B	$155
VOCs - Low Level 20 ml Purge (water)	EPA 8260B	$135
VOCs - add Tentatively Identified Compounds (Top 10 TICs)	EPA 8260B	$55
VOCs Priority Pollutant List (3 day HT if unpreserved)	EPA 624.1	$130
VOCs - Low Level (water)	EPA 624.1	$150
BTEX and/or MTBE	EPA 8260B/624	$90
BTEX and/or MTBE	EPA 8021B	$60
Fuel Oxygenates (MTBE, TBA, DIPE, ETBE, TAME, Ethanol)	EPA 8260B	$95
BTEX and Fuel Oxygenates	EPA 8260B	$100
Naphthalene	EPA 8260B	$85
Total Purgeable Petroleum Hydrocarbons (TPPH) add-on to 8260B only	EPA 8260B	$37
Volatile Organic Compounds	EPA 524.2	$150
1,2,3-Trichloropropane - Low Level	SRL 524M-TCP/8260B SIM	$120
Fumigants (EDB, DBCP) by GC/ECD	EPA 504.1	$85
1,4-Dioxane - Low Level	8260B SIM	$105
SVOC / EXTRACTABLE ORGANICS ANALYSIS	METHOD	UNIT PRICE
Semivolatile Organic Compounds (SVOCs) Routine List	EPA 8270C or 625.1	$220
SVOCs - Low level SIM Routine list	EPA 8270C or 625.1 SIM	$250
SVOCs - Low level Extended SIM List	EPA 8270C or 625.1 SIM	$300
SVOCs Appendix II or IX Target List (sample minimum applies)	EPA 8270C	By quote
SVOCs, add Tentatively Identified Compounds (Top 20 TICs)	EPA 8270C	$85
Polyaromatic Hydrocarbons (PAHs)	EPA 8270C	$140
PAHs - Low Level by Selective Ion Monitoring (SIM)	EPA 8270C (M) SIM	$180
PAHs - Low Level by HPLC	EPA 8310	$210
1,4-Dioxane (Isotope Dilution)	EPA 8270C (M) SIM	$115
1,4-Dioxane (Isotope Dilution) - Low Level	EPA 8270C (M) SIM _LL	$125
Polychlorinated Biphenyls (PCBs - Aroclors)	EPA 8082 or 608.3	$85
PCBs - Low-level	EPA 8082 or 608.3	$100
Organochlorine Pesticides	EPA 8081A/B or 608.3	$135
Organochlorine Pesticides - Extended Target List	EPA 8081A/B or 608.3	$170
Organochlorine Pesticides – Low Level	EPA 8081A/B or 608.3	$155
Organophosphorus Pesticides	EPA 8141A	$165
Organophosphorus Pesticides - Extended Target List	EPA 8141A	$185
Organophosphorus Pesticides - Low Level	EPA 8141A	$180
Herbicides, Chlorinated *	EPA 8151A	$220

Parameters shown in Bold have short Hold Times.

*Price subject to change based upon availabilty and cost of a compound required for the derivatization step of method.

Field sampling devices, such as EnCores™ or Terra Cores, are not included in the unit rates.

EXHIBIT C
Fee Schedule

eurofins | Environment Testing Calscience

ORGANICS (Soil & Aqueous)

TOTAL PETROLEUM HYDROCARBONS (TPH) ANALYSIS	METHOD	UNIT PRICE
Gas/Gasoline Range Organics (GRO)	EPA 8015B (M)	$55
Gas Range with Carbon Range Breakdown (C4-C12)	EPA 8015B (M)	$60
Diesel/Diesel Range Organic (DRO)	EPA 8015B (M)	$60
DRO/MRO (Diesel standard only)	EPA 8015B (M)	$80
Motor Range Organics (MRO)	EPA 8015B (M)	$75
Crude Oil Range Organics (C7-C44)	EPA 8015B (M)	$80
DRO/MRO (Diesel & Motor Oil standard)	EPA 8015B (M)	$100
Extractable (Custom Range, diesel standard only)	EPA 8015B (M)	$85
Extractable with Carbon Chain Breakdown (C6 up to C44, diesel Std.)	EPA 8015B (M)	$85
Therminol (1,1-Oxybis-Benzene, 1,1-biphenyl)	EPA 8015B (M)	$210
Non-Halogenated Organics (2-Butanol, Ethanol, Isobutanol, Isopropanol,	EPA 8015B	$160
Non-Halogenated Organics (Ethanol and/or Methanol)	EPA 8015B	$115
SPECIALTY ORGANICS ANALYSIS	**METHOD**	**UNIT PRICE**
Formaldehyde (3 day holding time for waters)	EPA 8315A	$295
Acetaldehydes (3 day holding time for waters)	EPA 8315A	$325
N-Nitrosodimethylamine (NDMA) only	EPA 1625C(M)	$210
N-Nitrosodimethylamine (NDMA) only - Low Level	EPA 1625C SIM LL (M)	$250
N-Nitroso- -amines full list (4 compounds) - Low Level	EPA 1625C SIM LL (M)	$300
Organotins (Dibutyltin, Monobutyltin, Tetrabutyltin, Tributyltin)	Krone et al. (GC/MS)	$395
Organotins – Tributyltin only	Krone et al. (GC/MS)	$190
Organic Acids (Acetic, Butyric, Lactic, Propionic, Pyruvic)	HPLC/UV	$135
Explosives - Nitroaromatics and Nitramines	EPA 8330/8330A	$220
PCB Congeners - Standard List	EPA 8270C (M) SIM	$390
PCB Congeners - Extended Target List	EPA 8270C (M)SIM	$440
Dissolved Gases - Methane in water	RSK 175(M)	$85
Dissolved Gases - Methane, Ethane & Ethene in water	RSK 175(M)	$100
Dissolved Gases - Carbon Dioxide in water	RSK 175(M)	$85
Tetraethyl Lead	EPA 8270C	$115
EXTRACTABLE LEACHATE PROCEDURES	**METHOD**	**UNIT PRICE**
TCLP (Volatile) ZHE Extraction	EPA 1311	$75
TCLP (Semi/Non-Volatile) Bottle Extraction	EPA 1311	$60
STLC (WET)(Semi/Non-Volatile) Bottle Extraction	CAC Title 22	$60
STLC (WET/ZHE) Bottle Extraction	CAC Title 22	$75
Soxhlet Extraction	EPA 3540C/3541	$50
FIELD SAMPLING SUPPLIES FOR 5035 PREP	**UNIT**	**UNIT PRICE**
EnCores™, 5035 Sampling Devices (Sampling device not included)	each (min. 3 per sample)	$20
5035 Sampling Kits (methanol & sodium bisulfate) incl. T-handle	3 Vials	$15
5035 Sampling Kits (methanol & sodium bisulfate) incl. T-handle	5 Vials	$25
5035 Sample Extrusion Fee (for samples received in EnCores™)	per sample	$15
T-handle (disposable)	each	$5

Parameters shown in Bold have short Hold Times.

Field sampling devices, such as EnCores™ or Terra Cores, are not included in the unit rates.

EXHIBIT C
Fee Schedule

eurofins | Environment Testing Calscience

CLEANUPS		
ANALYSIS	METHOD	UNIT PRICE
Acid-Base Partition	EPA 3650B	By quote
Alumina Cleanup	EPA 3610B/3611B	$40
ENVI-Carb/PSA	CEL SOP M234	$50
Florisil Column	EPA 3620B/C	$30
Gel Permeation Chromatography (GPC)	EPA 3640A	$85
Silica Gel Cleanup (1-2 gram column)	EPA 3630C (M)	$30
Silica Gel Cleanup (10 gram column with reverse surrogate)	CA DHS LUFT	$70
Silica Gel Cleanup (extract shake-out)		$20
Sulfur Cleanup	EPA 3660B	$40
METALS (Soil & Aqueous)		
SAMPLE PREPARATION	METHOD	UNIT PRICE
Total Digestion	EPA 3010A/3020A/3050B	$15
Sample Filtration for Dissolved Metals (Within 24 hrs)	EPA 3005A	$15
Reductive Precipitation Procedure	SOP M225	$100
STLC (WET)(Semi/Non-Volatile) Bottle Extraction	CAC Title 22	$60
TCLP (Semi/Non-Volatile) Bottle Extraction	EPA 1311	$60
ICP ANALYSIS (INCLUDES DIGESTION)	METHOD	UNIT PRICE
1 Metal	EPA 6010B or 200.7	$27
2-3 Metals	EPA 6010B or 200.7	$40
4-7 Metals	EPA 6010B or 200.7	$55
8-12 Metals	EPA 6010B or 200.7	$75
13-18 Metals	EPA 6010B or 200.7	$90
19+ Metals	EPA 6010B or 200.7	$110
ICP/MS ANALYSIS (INCLUDES DIGESTION)	METHOD	UNIT PRICE
1 Metal	EPA 6020 or 200.8	$38
2-3 Metals	EPA 6020 or 200.8	$50
4-7 Metals	EPA 6020 or 200.8	$70
8-12 Metals	EPA 6020 or 200.8	$85
13-18 Metals	EPA 6020 or 200.8	$105
19+ Metals	EPA 6020 or 200.8	$130
ICP/MS Metals Scan with Reductive Precipitation Preparation: As, Cd, Cr, Co, Pb, Ni, Se, Ag, Zn	SOP M225/EPA 6020/6020A or 200.8	$300
MERCURY ANALYSIS	METHOD	UNIT PRICE
Mercury by Cold Vapor AA (includes digestion)	EPA 7470A/7471A/245.1	$35
LOW-LEVEL ICP/MS ANALYSIS (INCLUDES DIGESTION)	METHOD	UNIT PRICE
1 Metal	EPA 6020 LL or 200.8 LL	$45
2-3 Metals	EPA 6020 LL or 200.8 LL	$65
4-7 Metals	EPA 6020 LL or 200.8 LL	$85
8-12 Metals	EPA 6020 LL or 200.8 LL	$100
13-18 Metals	EPA 6020 LL or 200.8 LL	$120
19+ Metals	EPA 6020 LL or 200.8 LL	$150

Parameters shown in Bold have short Hold Times.

EXHIBIT C
Fee Schedule

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WET CHEMISTRY (Soil & Aqueous)

ANALYSIS	METHOD	UNIT PRICE
Anions by IC (F, Cl, Br, SO4, NO2, NO3, o-PO4)*	EPA 300.0/9056	$35
.....Any single anion		
.....Any two anions	EPA 300.0/9056	$55
.....Any three anions	EPA 300.0/9056	$75
.....Any four anions	EPA 300.0/9056	$90
Alkalinity, Total *	SM 2320 B	$28
Alkalinity, Speciated (bicarbonate, carbonate, hydroxide) *	SM 2320 B	$35
Biochemical Oxygen Demand 5 day (48 hour Hold Time)	SM 5210 B	$75
Carbon Dioxide – Headspace analysis *	RSK 175(M)	$85
Carbon Dioxide	SM 4500 CO2 C/D	$58
Chemical Oxygen Demand (spectrophotometric) *	EPA 410.4	$35
Chloride *	SM 4500 Cl C	$35
Chlorine, Total Residual (15 minute Hold Time) *	SM 4500 Cl F	$28
Chromium VI (24 hour Hold Time) *	EPA 218.6	$110
Chromium VI Low-level (24 hour Hold Time) *	EPA 218.6 LL	$130
Chromium VI (24 hour Hold Time for water)	EPA 7196A	$75
Chromium VI (Soil with Alkaline digestion)	EPA 7196A/3060A	$120
Chromium VI (24 hour Hold Time) *	EPA 7199	$110
Chromium VI (soil/solid samples with Alkaline Digestion)	EPA 7199/3060A	$155
Color (48 hour Hold Time) *	SM 2120 B	$28
Cyanide, Total	Kelada-01	$55
Cyanide, Total	SM 4500 CN E	$60
Cyanide, Total (Soil/Solid)	EPA 9014	$55
Cyanide, Reactive	EPA 9010C/9014	$115
Cyanide, Amenable (includes total & Non-Amenable for calc.) *	SM 4500 CN G / E	$125
Disinfection By-Products - single compound (Bromide, Bromate, Chlorate or Chlorite) *	EPA 300.1	$55
Disinfection By-Products - (Bromide, Bromate, Chlorate & Chlorite) *	EPA 300.1	$80
Dissolved Organic Carbon (Lab filtered, required within 24 hours) *	SM 5310 B/C/D	$60
Dissolved Organic Carbon (Lab filtered, required within 24 hours) *	EPA 9060	$65
Dissolved Organic Carbon (Field filtered) *	SM 5310 B/D	$55
Hardness, Total (by titration - non-routine) *	SM 2340 C	$55
Hardness, (Total, calculated from Ca & Mg) *	SM 2340 B	$50
Ignitability (Solids or Liquids)	EPA 1010	$85
Iron, Ferrous (24 hour Hold Time) *	SM 3500 Fe B	$60
Iron, Ferric (24 hr Hold Time, calculated from Total & Ferrous Iron) *	SM 3500 Fe B	$100
Mercaptans *	LACSD 258	$150
Percent Moisture Content	SM 2540 G/ASTM D2216	$20

* Testing can only be performed on water matrix.

Parameters shown in Bold have short Hold Times.

EXHIBIT C
Fee Schedule

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WET CHEMISTRY (Soil & Aqueous)		
ANALYSIS	METHOD	UNIT PRICE
Nitrogen		
Ammonia (Segmented Flow Analyzer (SFA) *	EPA 350.1	$60
Ammonia (Titration with distillation)	SM 4500 NH3 B/C	$65
Ammonia, Unionized (must include Total Ammonia, Field pH & temp)	SM 8010F / SM 4500 NH3 B/C	$70
Ammonia (Ion Selective Electrode (ISE) no distillation)*	SM 4500 NH3 D	$50
Ammonia (Ion Selective Electrode (ISE) with distillation) Solids	SM 4500 NH3 D	$60
Nitrate & Nitrite (preserved)	SM 4500 NO3 E	$70
Total Kjeldahl (SFA) *	EPA 351.2(M)	$70
Total Organic (TKN & NH3)	EPA 351.2/SM4500 NH3 B/C	$140
Total Nitrogen (TKN & NO2/NO3)	SM 4500 NO3 E/EPA 351.2	$145
Total Inorganic (NH-3-N & NO2/NO3)	SM 4500 NO3 E/4500 NH3 B/C	$140
Oil and Grease; Hexane Extractable Material (HEM)	EPA 1664A/B	$70
Oil and Grease; HEM + Silica Gel Treated (SGT)	EPA 1664A/B	$85
Oil and Grease (Soil); Hexane Extractable Material (HEM)	EPA 9071B	$100
Oil and Grease (Soil) HEM + Silica Gel Treated (SGT)	EPA 9071B	$120
Oxygen, Dissolved (15 minute Hold Time) *	SM 4500 O G	$30
Paint Filter Liquids Test	EPA 9095B	$30
pCBSA	EPA 314.0(M)	$150
Perchlorate, Soil	EPA 314.0(M)	$110
Perchlorate, Water	EPA 314.0	$75
Perchlorate, Low-level Water	EPA 314.0	$125
Perchlorate, Water	EPA 331.0(M)	$230
Perchlorate, Soil or Water	EPA 6850	$285
pH (Hold Time: Midnight, day of receipt)	EPA 9040 B	$18
pH (Hold Time: 15 minutes)	SM 4500 H+B	$18
pH (Solids, Hold Time: Midnight, day of receipt)	EPA 9045 C/D	$20
Phenolics, Total	EPA 420.1	$65
Phosphate, Ortho (48 hour Hold Time)	SM 4500 P B/E	$55
Phosphate, Ortho (SFA) (water, 48 hour Hold Time) *	EPA 365.1(M)	$55
Phosphorous, Total	SM 4500 P B/E	$60
Phosphorous, Total (SFA) *	EPA 365.1(M)	$60
Potassium Permanganate (15 minute hold time) *	SM 4500 K-MnO_4 B	$115
Redox Potential (24 hour Hold Time) *	ASTM D1498	$40
Resistivity	SM2510B	$40
Sediment Concentration in Water	ASTMD3977-97	$115
Solids (Residues)		
Total Dissolved *	SM 2540 C	$28
Total Suspended *	SM 2540 D	$28
Total *	SM 2540 B	$28
Total Volatile *	SM 2540 E	$55
Total Volatile Suspended *	SM 2540 E	$55
Settleable (48 hour Hold Time) *	SM 2540 F	$28
Volatile Dissolved *	SM 2540 E	$55

* Testing can only be performed on water matrix.

Parameters shown in Bold have short Hold Times.

EXHIBIT C
Fee Schedule

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WET CHEMISTRY (Soil & Aqueous)

ANALYSIS	METHOD	UNIT PRICE
Specific Conductance	SM 2510 B / 120.1	$28
Specific Gravity *	SM 2710 F	$75
Sulfide, Total	SM 4500 S2 D (EPA 376.2)	$40
Sulfide, Dissolved (15 minute Hold Time) *	SM 4500 S2 B/D (EPA 376.2)	$50
Sulfide, Reactive	EPA 9034	$115
Surfactants (MBAS) (water, 48 hour Hold Time) *	SM 5540 C	$60
Thiosulfates (48 hour Hold Time) *	LACSD 253A	$150
Total Inorganic Carbon in Water/Liquids	SM 5310 B (M)	$60
Total Organic Carbon in Water/Liquids	SM 5310 B/C/D	$50
Total Organic Carbon in Water/Liquids (single run)	EPA 9060A	$50
Total Organic Carbon in Soil/Solids (duplicate run)	EPA 9060A	$105
Turbidity (48 hour Hold Time) *	SM 2130 B / 180.1	$28

* Testing can only be performed on water matrix.

Parameters shown in **Bold have short Hold Times.**

INCREMENTAL SAMPLING

Semi-volatile/non-volatile (Dry analysis)	ISM	$115
Semi-volatile/non-volatile (Processed as received)	ISM	$115
Volatile Organics (8260B) or TPH Gas	ISM	By quote
Metals Digestion, 10 gram sample (HEER Guidelines)	EPA 3050B	$60
Mercury Digestion, 5 gram sample (HEER Guidelines)	EPA 3050B	$60
Methanol kit for 8260 or GRO	EPA 5035	By quote

The standard turn-around time for analysis from ISM is 10-15 working days but may vary depending upon the methods required and length of time required for sample to dry.

OTHER FEES

Sample Filtration	$15
Sample Compositing (water/soil), per discrete sample*	$5
Sample Homogenization (per sample)	$15
Percent Moisture for Dry Weight Correction only (no certification)	$15
Concrete Crushing (per sample; must be <1.5" diameter pieces)	$50
Soil Sieving	$75
Wipe Sample Kit (per method)	$10
DI Water (1 Liter, limit 5); not screened	$12
Organic Free Water (1 L, limit 5); screened for VOCs on batch basis	$25

* Fee may be increased for difficult samples, e.g. marine sediments or soils tightly compacted into sampling sleeves.

Rate for flow weighted compositing is project specific and pre-approval is required.

ISCO SAMPLING

24 Hour Composite Sampling	Per set-up	$300
Sampling Service (Hourly, includes travel, collection, setup/takedown)	Per hour (minimum 3 hours)	$100

Rate is for sites within our standard service area set-up during normal business hours; please confirm actual cost prior to scheduling.

EXHIBIT C
Fee Schedule

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AIR/VAPOR

ANALYSIS	METHOD	UNIT PRICE
Volatile Organics by GC/MS Full Scan (Summa Canister)		
Full TO-14A Target List	TO-14A	$170
BTEX or MTBE Only	TO-14A	$90
Add Tentatively Identified Compounds	TO-14A	$65
BTEX and/or MTBE Only	EPA TO-15/TO-15(M)	$90
BTEX and Fuel Oxygenates	EPA TO-15/TO-15(M)	$120
BTEX, Fuel Oxygenates + Naphthalene	EPA TO-15/TO-15(M)	$145
Naphthalene	EPA TO-15/TO-15(M)	$120
Full TO-15 List (Standard Target List)	EPA TO-15/TO-15(M)	$170
Full TO-15 List + Fuel Oxygenates	EPA TO-15/TO-15(M)	$185
Full TO-15 List + Oxygenates + Naphthalene	EPA TO-15/TO-15(M)	$190
TO-15 Extended Target List	EPA TO-15/TO-15(M)	$240
Add Tentatively Identified Compounds (Top 10 Peaks)	EPA TO-15/TO-15(M)	$60
Volatile Organics by GC/MS Full Scan (Tedlar Bag, 3 day hold time)		
Full TO-14A Target List	TO-14A	$185
BTEX or MTBE Only	TO-14A	$100
Add Tentatively Identified Compounds	TO-14A	$70
BTEX and/or MTBE Only	EPA TO-15/TO-15(M)	$100
BTEX and Fuel Oxygenates	EPA TO-15/TO-15(M)	$130
BTEX, Fuel Oxygenates + Naphthalene	EPA TO-15/TO-15(M)	$160
Naphthalene	EPA TO-15/TO-15(M)	$130
Full TO-15 List (Standard Target List)	EPA TO-15/TO-15(M)	$185
Full TO-15 List + Fuel Oxygenates	EPA TO-15/TO-15(M)	$200
Full TO-15 List + Oxygenates + Naphthalene	EPA TO-15/TO-15(M)	$205
TO-15 Extended Target List	EPA TO-15/TO-15(M)	$255
Add Tentatively Identified Compounds (Top 10 Peaks)	EPA TO-15/TO-15(M)	$65
Analysis by GC (Summa Canister)		
$C_1 - C_6$ Hydrocarbon Speciation by GC/FID	EPA TO-3(M)	$80
TPH as Gasoline	EPA TO-3(M)	$60
Gasoline Range Organics C_6-C_{12}	EPA TO-3(M)	$60
VOCs >/= C_3 as Hexane (SCAQMD permit compliance)	EPA TO-3(M)	$60
Fixed Gases (CO, CH_4 N_2, O_2)	ASTM D-1946	$85
Fixed Gases (CO_2)	ASTM D-1946	$60
Methane	ASTM D-1946	$60
Helium and/or Hydrogen	ASTM D-1946	$60
TGNMO and CH_4	SCAQMD 25.1(M)	$110
TGNMO, CH_4 and fixed gases	SCAQMD 25.1(M)	$140
Non-condensables analysis for fixed gases	SCAQMD 25.1(M)	$95
VOCs >/= C_3 as Hexane (SCAQMD permit compliance)	EPA TO-3(M)	$70
Fixed Gases (CO, CH_4 N_2, O_2)	ASTM D-1946	$100
Fixed Gases (CO_2)	ASTM D-1946	$65
Methane	ASTM D-1946	$65
Helium and/or Hydrogen	ASTM D-1946	$65
Hydrogen Sulfide (24 hour HT)	EPA 16 GC/FPD	$120
TGNMO and CH_4	SCAQMD 25.1(M)	$125
TGNMO, CH_4 and fixed gases	SCAQMD 25.1(M)	$155
Non-condensables analysis for fixed gases	SCAQMD 25.1(M)	$110

* Requires individually certified Summa™ canisters and flow controllers.

Field sampling equipment fees are not included in the unit rates.

EXHIBIT C
Fee Schedule

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AIR/VAPOR

ANALYSIS	METHOD	UNIT PRICE
Analysis by GC (Tedlar Bag, 3 day hold time)		
$C_1 - C_6$ Hydrocarbon Speciation by GC/FID	EPA TO-3(M)	$90
TPH as Gasoline	EPA TO-3(M)	$70
Gasoline Range Organics C_6-C_{12}	EPA TO-3(M)	$70
Analysis from High Volume PUF Cartridges		
Polynuclear Aromatic Hydrocarbons	EPA TO-13A	$185
Pesticides	EPA TO-4A	$195
Polychlorinated Biphenyls (PCBs - Aroclors)	EPA TO-4A	$120
Particulates & Lead		
SCAQMD Rule 1420 Lead Analysis, high-vol. sampling	40 CFR, Part 50, App. G	$55
PM 10 Particulate, high-vol. sampling	40 CFR, Part 50, App. J	$45
TSP Particulate, high-vol. sampling	40 CFR, Part 50, App. J	$45

Field sampling equipment fees are not included in the unit rates.

AIR/VAPOR SAMPLING EQUIPMENT & FEES

Air Sampling Rental Fees (maximum 2 week rental period)	
One Liter canister (batch certified)	$40
Six Liter canister (batch certified)	$45
One liter canister (individually certified)	$75
Six liter canister (individually certified)	$80
Six liter canister (SIM certified)	$85
Flow controller (8-24 hr sampling, batch certified)	$35
Flow controller (8-24 hr sampling, SIM certified)	$55
Soil Gas Manifold (batch certified)	$25
Duplicate Sampling "T" (batch certified)	$25
Duplicate Sampling "T" (individually certified)	$30
Sampling Snorkel (batch certified)	$35
Sampling Snorkel (individually certified)	$50
Air Sampling Supplies (purchase)	
Teflon Tubing (per foot)	$10
Quartz filters (each)	$30
PUF Cartridge (high volume)*	$65
Air Sampling bags, such as Tedlar, per 1 L bag	$20
Brass Fittings (nut & Ferrule set, each)	$5

Field sampling equipment fees are not included in the unit rates.
Advance payment or a deposit will be necessary for canister or flow controller rental. Waivers of advance payment and deposit requirements are subject to credit approval.
Eurofins Calscience provides air sampling bags as a service to our clients. Eurofins Calscience does not manufacture air sampling bags; we purchase them from our vendors. Eurofins Calscience will not be responsible for leaky or otherwise substandard performance of the air sampling bags supplied.

Billing for Sampling Equipment: Unused sample containers cannot be returned to Eurofins Calscience for reuse due to possible contamination issues. Once sampling equipment leaves the custody of Eurofins Calscience it is considered to have been used. Clients will be billed for all canisters, bags, or other sampling devices that have been provided unless otherwise agreed upon. Canisters and flow controllers not returned within two weeks are subject to additional rental charges.

*If the glass housing for the PUF Cartridge is returned broken or is lost a fee of $100 will be charged.

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Fee Schedule

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ADDITIONAL INFORMATION

GENERAL TERMS & CONDITIONS

Unless agreed upon in writing prior to sample receipt, Eurofins Calscience General Terms & Conditions apply to this sample submittal.

SAMPLE RECEIVING

Samples received after 3:30 PM, or anytime on Saturday, will be considered as received on the following business day for the purposes of calculating the turnaround time (TAT). Please note that if a Eurofins Calscience courier receives samples in the field, the TAT does not commence until the courier arrives back at the laboratory. The courier may have additional stops before returning to the laboratory, so delays in initiation of testing are possible when using a Eurofins Calscience courier. The TAT for samples received after normal business hours will commence the following business day.

Eurofins Calscience's acceptance of samples is subject to available capacity and is contingent upon the creation of a mutually acceptable delivery schedule. Please contact your Calscience representative prior to sample delivery to schedule analyses. Samples should be shipped to the lab on the day they are collected.

Eurofins Calscience Laboratory
2841 Dow Avenue
Tustin, CA 92780
714-895-5494
Sample Receiving Hours (excludes holidays)
7:30 AM to 7 PM Monday - Friday
9 AM to 3 PM Saturday

Eurofins Calscience – Northern California Service Center
For our customers in Northern California, samples can be dropped off at our Concord Service Center. Please call ahead to ensure that there is someone available to receive samples.
5063 Commercial Circle, Suite H
Concord, CA 94520-8577
925 689-9022
Sample Receiving Hours (excludes holidays)
9 AM to 5 PM Monday - Friday

SAMPLING SUPPLIES

Please contact your project manager prior to sampling activities to order sampling supplies or to confirm proper containers and volume requirements. Pre-preserved sample containers are included in the cost of the analysis with the exception of supplies for EPA Method 5035 preparation for soils, wipe sample kits, Perchlorate kits and air sampling devices and rental fees.

Unused sample containers cannot be returned to Eurofins Calscience for reuse due to possible contamination issues. A minimum disposal fee of $100 will apply to return of unused sample containers requiring disposal, but is dependent upon what is returned for disposal.

EXHIBIT C
Fee Schedule

eurofins | Calscience

ADDITIONAL INFORMATION

Shipping bottles to the project site or your office will be provided by Eurofins Calscience via courier or ground transportation at no charge for sites within the contiguous US. Please place your request for bottle delivery at least 7 business days prior to your required delivery date. If fewer than 7 days' notice is provided and alternative/quicker shipping is required, additional shipping and handling charges will apply.

STORMWATER SAMPLES

Storm water analysis rates include a standard Level II report in 10-15 business days. Results will be reported to the MDL (J-flag). Eurofins Calscience does not provide courier services for storm water samples due to the overwhelming number of samples collected during qualifying rain events. In addition, Eurofins Calscience cannot guarantee that storm water samples will be analyzed within the holding time, or within the requested turnaround time.

Storm water bottle kits must be ordered at least one week in advance. The price is $100 per kit. Charges for storm water kits must be paid in advance prior to shipment of the requested kits. Return shipping of samples is the responsibility of the client.

Sample Container Pick-up Location
2841 Dow Avenue
Tustin, CA 92780
714-895-5494

STANDARD DELIVERABLES

Standard Level II report, which includes batch QC, and a standard Electronic Data Deliverable (e.g. Excel or Access) are included in the cost of analysis if requested on or before the time samples are received by the laboratory.

TURN-AROUND TIME

The normal Turnaround Time (TAT) is dependent upon the methods requested. For most methods, results can be reported in ten working days. Certain specialty analyses or difficult matrices (e.g. marine sediment and tissue) may require a longer TAT. Electronic (pdf) reports are provided via e-mail or available for download via our secured web portal.

TURN-AROUND TIME (continued)

The TAT commences on the date and time samples are received by the laboratory, or when any CoC discrepancies are resolved. Please note that if a Eurofins Calscience courier receives samples in the field, the TAT does not commence until the courier arrives back at the laboratory. The courier may have additional stops before returning to the laboratory, so delays in initiation of testing are possible when using a Eurofins Calscience courier. The TAT for samples received after normal business hours will commence the following business day.

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Fee Schedule

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ADDITIONAL INFORMATION

Rush TAT surcharges for analyses performed in house and normally reported in ten working days are as follows:

1 Business Day: 100%
2 Business Days: 75%
3 Business Days: 50%
4 Business Days: 35%
5 business days: 25%
6-7business days: 15%
8-9 business days: 10%

Project specific rush fees can be negotiated.

Advance notice is required for all rush analyses. Availability of rush service is contingent upon approval of the labs involved and must be approved prior to sample submission.

For samples that require subcontracting, the TAT starts the first business day that the samples are received at the subcontract laboratory.

DATA VALIDATION PACKAGES

For projects requiring reporting of analytical and quality control data including raw data, a surcharge of 10% will apply for a full validation package. These surcharges are applicable to packages that are requested at the time of sample delivery. Requests for generation of data packages after results have been reported may result in additional fees. Validation packages are available via Total Access or secure file-sharing website. The standard TAT for validation packages for work performed in-house is ten days post reporting of Level II report.

Additional surcharges and fees may apply to work subcontracted outside of Eurofins Calscience.

ELECTRONIC DATA DELIVERABLES (EDD)

Presentation of data in spreadsheet format (e.g. Excel or Access) is included in the cost of analysis if requested on or before the time samples are received by the laboratory. Requests for EDDs after the final report is prepared may result in a fee. Complex EDDs may also require a fee.
Preparation of State mandated Geotracker EDF deliverables are billed at $25 per report.

ADDITIONAL REPORT COPIES

At Client request, Eurofins Calscience will provide additional copies of reports and/or supporting raw data that has previously been provided at a cost of $25 per report. Additional fees may apply for archived data retrieval.

CANCELED ANALYSIS

A fee ranging from a minimal amount up to the full unit price of an analysis may be charged depending on the status of the analysis at the time of cancellation. Samples that are cancelled prior to analysis are subject to disposal fee and sample container cost.

EXHIBIT C
Fee Schedule

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ADDITIONAL INFORMATION

SAMPLE DISPOSAL	Disposal of solid and aqueous samples will occur 14 days following sample receipt unless other arrangements have been made in advance. Samples are subject to the Safe and Environmentally Responsible Waste Management (SERWM) fee of $2.50/sample. Air samples will be retained only until analysis is completed.
SAMPLE STORAGE & ARCHIVING	Solid and Aqueous samples received but not analyzed are subject to a sample disposal fee of $5.00 per sample. Samples are normally stored for a period of 14 days after sample receipt. Samples requiring archiving beyond 14 days are subject to a fee of or $5 per container per month.
SUBCONTRACTS	For test methods that are subcontracted outside of Eurofins Calscience, the laboratory will agree to manage the subcontract work solely at the client's request. Eurofins Calscience assumes no liability for turnaround time provided, changes in pricing, or any performance issues that may arise during the course of this project at this laboratory. Subcontracted data may be provided as an appendix to Calsciecne standard report. Pricing does not include manipulation of electronic data deliverables from subcontract labs.
Discontinued Methods	If a listed method is discontinued by Calscience, samples requiring that method may be subcontracted with permission from the client. Calsience will not honor the above listed prices if samples are subcontracted.
QA/QC	Eurofins Calscience standard QA/QC and reporting protocols will be followed. Any project specific requirements must be agreed to in advance and may incur additional costs.

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Fee Schedule

RFP No./Title:	90708 - Site Investigation and Remediation Services
Firm Name:	eWaste Disposal, Inc.
Firm Address:	1048 Irvine Blvd., #1069, Newport Beach, CA 92660

Direct Labor

Name	Title	Hourly Rate
See Attached Rates		

Subconsultant

Name	Title	Hourly Rate
See Attached Rates		

Other Direct Costs

Item Description and Purpose	Billing Unit	Amount
See Attached Rates		

EXHIBIT C
Fee Schedule

SERVICE DESCRIPTION	UNIT	COST
Service Personnel and Equipment		
Senior Project Manager/Incident Commander- ST	HOURLY	$ 186.34
Senior Project Manager/Incident Commander- OT	HOURLY	$ 279.51
Senior Project Manager/Incident Commander- PT	HOURLY	$ 372.68
Project Manager - ST	HOURLY	$ 146.41
Project Manager - OT	HOURLY	$ 219.62
Project Manager - PT	HOURLY	$ 292.82
Supervisor - ST	HOURLY	$ 101.16
Supervisor - OT	HOURLY	$ 151.73
Supervisor - PT	HOURLY	$ 202.31
Health & Safety Coordinator - ST	HOURLY	$ 167.49
Health & Safety Coordinator - OT	HOURLY	$ 207.64
Health & Safety Coordinator - PT	HOURLY	$ 276.85
Vessel Operator-ST	HOURLY	$ 85.18
Vessel Operator-OT	HOURLY	$ 127.78
Vessel Operator-PT	HOURLY	$ 170.37
Lead Technician - ST	HOURLY	$ 79.86
Lead Technician - OT	HOURLY	$ 119.79
Lead Technician - PT	HOURLY	$ 159.72
Technician - ST	HOURLY	$ 69.21
Technician - OT	HOURLY	$ 103.82
Technician - PT	HOURLY	$ 138.42
Equipment Operator - ST	HOURLY	$ 82.52
Equipment Operator - OT	HOURLY	$ 123.78
Equipment Operator - PT	HOURLY	$ 165.04
Marine Technician-ST	HOURLY	$ 85.18
Marine Technician-OT	HOURLY	$ 127.78
Marine Technician-PT	HOURLY	$ 170.37
EMT w/Equipment-ST	HOURLY	$ 93.17
EMT w/Equipment-OT	HOURLY	$ 139.76
EMT w/Equipment-PT	HOURLY	$ 186.34
Per Diem	PER PERSON	$ 299.48
Large Trucks w/o Operator		
Vacuum Truck (Black Iron) - ST	HOURLY	$ 126.45
Vacuum Truck (Black Iron) - OT	HOURLY	$ 139.76

EXHIBIT C
Fee Schedule

Vacuum Truck (Black Iron) - PT	HOURLY	$	166.38
Vacuum Truck (Stainless) - ST	HOURLY	$	153.07
Vacuum Truck (Stainless) - OT	HOURLY	$	173.03
Vacuum Truck (Stainless) - PT	HOURLY	$	206.31
Vacuum Truck (Rubber Lined) - ST	HOURLY	$	266.20
Vacuum Truck (Rubber Lined) - OT	HOURLY	$	266.20
Vacuum Truck (Rubber Lined) - PT	HOURLY	$	266.20
Super Sucker/Liquid Ring - ST	HOURLY	$	232.93
Super Sucker/Liquid Ring - OT	HOURLY	$	287.50
Super Sucker/Liquid Ring - PT	HOURLY	$	370.02
Jetter/Super Sucker (Combo Unit) - ST	HOURLY	$	299.48
Jetter/Super Sucker (Combo Unit) - OT	HOURLY	$	370.02
Jetter/Super Sucker (Combo Unit) - PT	HOURLY	$	397.97
26 FT/ 26000 Box Truck - ST	HOURLY	$	89.18
26 FT/ 26000 Box Truck - OT	HOURLY	$	106.48
26 FT/ 26000 Box Truck - PT	HOURLY	$	122.45
Roll Off Truck Single Bin - ST	HOURLY	$	126.45
Roll Off Truck Single Bin - OT	HOURLY	$	139.76
Roll Off Truck Single Bin - PT	HOURLY	$	166.38
Rocket Launcher - ST	HOURLY	$	126.45
Rocket Launcher - OT	HOURLY	$	139.45
Rocket Launcher - PT	HOURLY	$	166.38
10-yard Dump Truck - ST	HOURLY	$	121.12
10-yard Dump Truck - OT	HOURLY	$	138.42
10-yard Dump Truck - PT	HOURLY	$	165.04
Tractor, Low Boy Trailer - ST	HOURLY	$	121.12
Tractor, Low Boy Trailer - OT	HOURLY	$	138.42
Tractor, Low Boy Trailer - PT	HOURLY	$	171.70
45 FT Flatbed Trailer - ST	HOURLY	$	121.12
45 FT Flatbed Trailer - OT	HOURLY	$	138.42
45 FT Flatbed Trailer - PT	HOURLY	$	171.70
45 FT Van w/Lift Gate - ST	HOURLY	$	121.12
45 FT Van w/Lift Gate - OT	HOURLY	$	138.42
45 FT Van w/Lift Gate - PT	HOURLY	$	171.70
End Dumps - ST	HOURLY	$	121.12
End Dumps - OT	HOURLY	$	138.42
End Dumps - PT	HOURLY	$	171.70

EXHIBIT C
Fee Schedule

End Dump Liner	EACH	$	79.86
Tanker Washout Fees	PER WASHOUT	$	732.05
Ramps	DAILY	$	206.31
8" Flexible Hose Per foot	FOOT	$	5.32
6" Flexible Hose per foot	FOOT	$	5.32
4" Flexible Hose per foot	FOOT	$	3.99
Hard Pipe, 10ft (per day)	DAILY	$	137.09
Daily Vacuum Truck Demurrage	DAILY	$	998.25
Trucks, Other w/o Operator			
Pickup Truck - Per hour	HOURLY	$	33.28
Gear Truck, Stake Bed w/Lift Gate	HOURLY	$	46.59
5 Ton Gear Truck w/Lift Gate	HOURLY	$	66.55
Off-Road/All-Terrain Vehicle	DAILY	$	379.34
Rhino Four Wheeler	HOURLY	$	51.91
Cargo Van/Passenger Van	HOURLY	$	46.59
20 ft Flat Bed Trailer	HOURLY	$	89.18
20 ft Stake bed w/Lift Gate (Bobtail or 5 ton)	HOURLY	$	89.18
20 ft Box Trailer	HOURLY	$	89.18
Portable Vacuum Trailer (800 gallon)	HOURLY	$	113.14
Heavy & Demolition Equipment w/o Operator			
Backhoe	HOURLY	$	95.83
Bobcat/Mustang Loader	HOURLY	$	109.14
Compact Track Loader	HOURLY	$	117.13
Forklift	HOURLY	$	89.18
Soil Compactor (manual)	DAILY	$	82.52
304 Cat Mini-Excavator	HOURLY	$	119.79
320 Cat Excavator	HOURLY	$	143.75
325 Cat Excavator	HOURLY	$	165.04
330 Cat Excavator	HOURLY	$	206.31
350 Cat Excavator	HOURLY	$	246.24
950 Cat Loader	HOURLY	$	212.96
Man lift 40ft (Scissor)	HOURLY	$	239.58
Man lift 49ft (Z-Boom)	HOURLY	$	239.58
Man lift 60ft (Z-Boom)	HOURLY	$	246.24
Attachment for Compact Loaders	EACH/DAILY	$	665.50
Roll Off Containers			
8-Yard, Open Top	DAILY	$	19.97

EXHIBIT C
Fee Schedule

eWaste Disposal Inc

8-Yard, Closed Top	DAILY	$	19.97
12-Yard, Closed Top	DAILY	$	19.97
15-Yard, Open Top	DAILY	$	19.97
20-Yard Closed Top bin	DAILY	$	33.28
20-Yard, Open Top	DAILY	$	27.95
25-Yard, Vacuum Bin	DAILY	$	82.52
40-Yard, Open Top	DAILY	$	41.26
Dewatering/Phase Separator Box	DAILY	$	102.49
Bin Liners			
8-Yd Bin Liner	EACH	$	53.24
12-Yd Bin Liner	EACH	$	53.24
15-Yd Bin Liner	EACH	$	53.24
20-Yd Bin Liner	EACH	$	53.24
40-Yd Bin Liner	EACH	$	66.55
Dewatering Box Filter Liner	EACH	$	166.38
Portable Storage Tanks			
500 BBL Storage Tank	DAILY	$	99.83
500 BBL Storage Tank Delivery	HOURLY	$	166.38
Washing Equipment			
4000 PSI Pressure Washer (Hot/Cold)	HOURLY	$	59.90
4000 PSI Pressure Washer (Dual Unit-Hot/Cold)	HOURLY	$	79.86
10,000 Hydro Blaster	HOURLY	$	299.48
20,000 Hydro Blaster	HOURLY	$	432.58
Hydro-Blasting Accessories			
Clean Lance	DAILY	$	39.93
Dual Trigger Lance	DAILY	$	71.87
Foot Control	DAILY	$	39.93
High Flow Foot Control	DAILY	$	63.89
Multi-Gun	DAILY	$	95.83
3D 13-50 GPM	DAILY	$	247.57
3D Up to 50 GPM	DAILY	$	247.57
3D Up to 150 GPM	DAILY	$	343.40
3D Cage	DAILY	$	87.85
Rotating Nozzle 20 GPM	DAILY	$	231.60
Rotating Nozzle 60 GPM	DAILY	$	239.59
Storm Nozzle	DAILY	$	247.57
Rotary Hose 100 GPM	DAILY	$	367.36

EXHIBIT C
Fee Schedule

Spin Jet- Barracuda	DAILY	$	191.67
Cutting System	DAILY	$	742.70
Pumps			
2 Inch Diaphragm Pump (M-8)	DAILY	$	199.65
3 Inch Diaphragm Pump (M-15)	DAILY	$	199.65
2 Inch Diaphragm Pump (acid)	DAILY	$	299.48
2 Inch Trash Pump (diesel)	DAILY	$	266.20
3 Inch Trash Pump (diesel)	DAILY	$	280.84
Air Hose, 200 ft	DAILY	$	399.30
1 Inch Barrel Pump, manual	DAILY	$	33.28
1 Inch Pogo Pump, manual hand pump	EACH	$	53.24
Electric Pump	DAILY	$	186.34
Spill Response Equipment w/o Operator			
Fast Response Truck	HOURLY	$	126.45
Emergency Response Trailer	HOURLY	$	86.52
Technical HAZMAT Unit	HOURLY	$	191.66
5-Ton Fast Response Truck	HOURLY	$	186.34
Trauma Scene Cleanup Unit	HOURLY	$	69.21
Mobile Office/Command Center/Logistics/Decon			
Mobile Command Center/Command Post <24 FT	DAILY	$	1,996.50
Mobile Command Center/Command Post >24 FT	DAILY	$	4,658.50
Portable Repeater Set with 6 Radios	DAILY	$	732.05
Satellite Phone	DAILY	$	99.83
Airtime for Satellite Phone	PER MINUTE	$	3.98
Cell Phone	DAILY	$	33.28
Sorbent Products			
Rubberized Boom 2in X 50ft Boom, box	EACH	$	232.93
Oil Sorbent Pads	BALE	$	146.41
Sorbent Boom, 8X10 per boom	BAG	$	299.48
Oil Sorbent Pom-Poms (30/bag)	BAG	$	186.34
Oil Snare on a Rope 30 pom poms/50' rope	EACH	$	113.14
Sorbent Sweeps 19"x100'	EACH	$	232.93
Solid-A Sorb	BAG	$	29.28
Vermiculite 50lb	BAG	$	86.52
Air Compressor			
185 CFM Air Compressor	HOURLY	$	66.55
Small Compressor < 100 CFM	DAILY	$	99.83

EXHIBIT C
Fee Schedule

Light Towers and Generators			
Towable Light Tower (Four Bulb)	DAILY	$	399.30
1,000-5,000 Watt Generator	DAILY	$	266.20
Light Stand 4' -10'	DAILY	$	99.83
1,000-5,000 Watt Light Stand	DAILY	$	99.83
Respiratory Equipment			
5 minute Egress Bottle, Air Mask w/ hose	DAILY	$	199.65
SCBA w/1-Hour Bottle	DAILY	$	246.24
6 Bottle Cascade System	DAILY	$	199.65
Half-Faced Respirator w/o Cartridges	DAILY	$	66.55
Full-Faced Respirator w/o Cartridges	DAILY	$	79.86
Cartridges	PAIR	$	26.62
Mercury Vapor Cartridges	PAIR	$	34.61
Defender Cartridges	PAIR	$	54.57
Oilless Breathing Air Compressor	DAILY	$	411.28
Hepa Vac	DAILY	$	238.58
Formaldehyde Cartridges	PAIR	$	34.61
Monitoring Equipment			
Four Gas-Meter w/PID	DAILY	$	432.58
Chlor-N-Soil Test Kit	EACH	$	47.92
Chlor-N-Oil Test Kit	EACH	$	41.26
Drager Test Kit	DAILY	$	102.49
Drager Tube	EACH	$	19.97
H2S Monitor (Personal)	DAILY	$	47.92
Haz/Cat kit	DAILY	$	366.03
Haz-Cat Tests (Each Series)	DAILY	$	69.21
Mercury Vapor Analyzer (Lumex or Jerome)	DAILY	$	1,663.75
PID Meter	DAILY	$	392.65
Petroflag TPH Test Kit	DAILY	$	117.13
Petroflag Test	EACH	$	43.92
Miscellaneous Equipment			
Traffic Control Equipment	DAILY	$	332.75
Delineator	DAILY	$	47.91
Road Barricade	DAILY	$	26.62
Safety Traffic Cone	DAILY	$	1.33
Safety Fencing (50 Foot Roll)	ROLL	$	69.21
Mercury Vacuum	DAILY	$	865.15

EXHIBIT C
Fee Schedule

Filter/Consumables	SET	$	343.40
GPS Data Logger Unit	DAILY	$	33.28
2500 Gallon Water Truck w/operator	HOURLY	$	166.38
Water Buffalo	DAILY	$	199.65
Rescue and Retrieval Equipment			
Full Body Harness w/D Ring	DAILY	$	39.93
Tri-Pod w/Winch	DAILY	$	332.75
Pneumatic Ventilator, Copus Blower (CP-20)	DAILY	$	199.65
Electric Blower	DAILY	$	199.65
Horn Blower	DAILY	$	106.48
2 Man Technical Rescue Team	HOURLY	$	432.58
4 Man Technical Rescue Team	HOURLY	$	732.05
Neutralization Supplies			
Denatured Alcohol	GALLON	$	27.95
Sodium Hypochlorite	GALLON	$	9.32
Citric Acid	POUND	$	9.32
Citric Acid (55 Gallon Drum)	DRUM	$	1,464.10
Citri-Clean	GALLON	$	23.96
Degreaser, Fast Orange	GALLON	$	34.61
Deodorizer (Citri-Orange and Green Apple)	GALLON	$	34.61
Diatomaceous Earth 25lb	BAG	$	33.28
Simple Green	GALLON	$	13.31
Sodium Hydroxide	BAG	$	109.14
Sodium Bicarbonate	BAG	$	82.52
Powdered Sulfur	POUND	$	41.26
H2O2	GALLON	$	6.66
Drum Equipment			
Drum De-header	DAILY	$	47.92
Drum Liners	DAILY	$	29.28
Drum Dolly	DAILY	$	33.28
Pallet Jack	DAILY	$	19.97
Environmental Suits			
Acid Suit	EACH	$	185.01
Beta Acid Suit, Class 11 (Siegel)	EACH	$	185.01
Environmental Suit (Acid King)	EACH	$	308.79
Level A Suit (one time use)	EACH	$	1,730.30
Level B Suit	EACH	$	399.30

EXHIBIT C
Fee Schedule

Saranex Suit	EACH	$	61.23
Rain Gear, PVC	EACH	$	23.96
Disposable White Tyvek Suit	EACH	$	18.63
Tyvek, Suit, Poly Coated	EACH	$	33.28
Firefighting Turn-Outs	DAILY	$	598.95
Fuel			
Diesel	GALLON	$	6.99
Gasoline	GALLON	$	7.33
Pre-Mixed Gas	GALLON	$	7.33
Gloves			
Cotton	PAIR	$	6.66
Heavy-duty PVC	PAIR	$	10.65
Neoprene	PAIR	$	5.32
Nitrile	PAIR	$	5.32
Latex	EACH	$	2.66
Latex	BOX	$	37.27
Leather	PAIR	$	15.97
Viton	PAIR	$	19.97
Welder's (Gloves)	PAIR	$	18.63
Grinders			
Electric Grinder	DAILY	$	41.26
Pneumatic Grinder	DAILY	$	61.23
Ladders			
12' Tripod/Telestep Ladder	DAILY	$	33.28
16' Extension Ladder	DAILY	$	46.59
24' Extension Ladder	DAILY	$	59.90
36' Extension Ladder	DAILY	$	73.21
Plastic Sheeting			
4-MIL Plastic Sheeting	ROLL	$	133.10
6-MIL Plastic Sheeting	ROLL	$	266.20
8-MIL Plastic Sheeting	ROLL	$	399.30
10-MIL Plastic Sheeting	ROLL	$	532.40
Shrink Wrap	ROLL	$	86.52
Saws			
Chain Saw, Gas	DAILY	$	73.21
Cut-Off Saw, Gasoline	DAILY	$	73.21
Circular Saw, Electric	DAILY	$	33.28

EXHIBIT C
Fee Schedule

Power Hack Saw	DAILY	$	46.59
Replacement Hack Saw Blades (Electric)	DAILY	$	19.97
Sawzall	DAILY	$	99.83
Replacement Sawzall Blades	DAILY	$	19.97
Scaffolding			
Aluminum Pop-up 10ftX10ft Scaffolding	DAILY		Quote
Aluminum Pop-up 10ftX17ft Scaffolding	DAILY		Quote
Aluminum Pop-up 10ftX20ft Scaffolding	DAILY		Quote
Marine Response Equipment			
18-24 Inch Containment Boom, per foot	DAILY	$	2.66
Boom Trailer	DAILY	$	685.47
Punt Boat with Motor	HOURLY	$	69.21
22' Boom Boat	HOURLY	$	206.31
26' Response Vessel	HOURLY	$	299.48
Elastec Drum Skimmer 600 BPD EDRC	DAILY	$	3,327.50
Oleophilic Drum Skimmer 1950 EDRC	DAILY	$	3,460.60
Brush Skimmer 2250 EDRC	DAILY	$	3,993.00
Boom Light	DAILY	$	69.21
Anchor Set	DAILY	$	59.90
Miscellaneous Supplies			
1in Air Hose - 50ft	DAILY	$	13.31
1in Water Hose -10ft-50ft	DAILY	$	13.31
Steam Hoses	DAILY	$	46.59
2in Acid Hose	DAILY	$	53.24
2in Vac Discharge Hose, per 10 foot section	DAILY	$	33.28
3in Vac Discharge Hose, per 10' section	DAILY	$	33.28
3in Vac Discharge Hose, per 25' section	DAILY	$	66.55
4in Vac Discharge Hose, per 10' section	DAILY	$	33.28
50' Electric Cord	DAILY	$	25.29
3" PVC Pipe	FOOT	$	3.99
4' Light Tube Drum	DRUM	$	86.52
8' Light Tube Drum	DRUM	$	173.03
5 Gallon Pail	EACH	$	19.97
15 Gallon Drum DOT 17-E	DRUM	$	69.21
30 Gallon Poly Drum	DRUM	$	69.21
55 Gallon Drum DOT 17-H	DRUM	$	79.86
55 Gallon Drum Liner	EACH	$	9.32

EXHIBIT C
Fee Schedule

55 Gallon Poly Drum	DRUM	$	93.17
85 Gallon Over-Pack Drum-Steel	DRUM	$	332.75
95 Gallon Over-Pack Drum-Poly	DRUM	$	366.03
275 Gallon Tote	EACH	$	465.85
Drum Vacuum Unit	DAILY	$	259.55
Barricade Tape/Assorted	ROLL	$	33.28
Barricade w/Flashing Lights	DAILY	$	59.90
Batteries-C	CASE	$	157.06
Batteries-D - 1 Box of 12	BOX	$	39.93
Batteries-D - 4 Boxes	CASE	$	157.06
Batteries-D - Pair	PAIR	$	34.61
Beryllium Tool Set (non-sparking)	DAILY	$	69.21
Boot Covers-Yellow PVC	PAIR	$	23.96
Boots-Green/Orange Chemical Haz Mat	PAIR	$	109.14
Boots-PVC	PAIR	$	38.60
Boots-PVC, Steel Toe	PAIR	$	65.22
Broom	DAILY	$	14.64
Caution Tape	ROLL	$	33.28
Chop Saw, Portable	DAILY	$	69.21
Concrete Cleaner	GALLON	$	59.90
Crew Meals, per person, per meal	EACH	$	26.62
Cutting Torch w/ bottles	DAILY	$	206.31
Digging Bar	DAILY	$	19.97
Drinking Water	CASE	$	13.31
Duct Tape	ROLL	$	10.65
Ear Plugs	BOX	$	30.62
Electric Impact Drill, 1/2"	DAILY	$	79.86
Explosion Proof Flashlight	DAILY	$	47.92
Eye Wash Station	DAILY	$	47.92
Face Shield	EACH	$	10.65
First Aid Kit	DAILY	$	19.97
Flashlight	EACH	$	17.31
Goggles	PAIR	$	10.65
Ground Cable	DAILY	$	19.97
Ground Cable, Bond-Right	EACH/DAILY	$	332.75
Hand Auger, Sampling	DAILY	$	61.23
Hand Cleaner	CAN	$	13.31

EXHIBIT C
Fee Schedule

Hand Held Scrapper	EACH	$	11.98
Hardhat	EACH	$	39.93
Heater, BTU 1500, Plus Kerosene	DAILY	$	130.44
Hedge Cutter, 42inch	DAILY	$	89.18
Hudson Sprayer	DAILY	$	86.52
Impact Gun	DAILY	$	19.97
Industrial Carpet	ROLL	$	232.93
Impact Wrench 1/2inch	DAILY	$	47.92
Industrial Strength Vacuum	DAILY	$	102.49
Jack Hammer	DAILY	$	232.93
Life Jacket Work Vest	EACH/DAY	$	33.28
Pallet	EACH	$	99.83
PCB Wipes	EACH	$	19.97
PH Paper (100 strips 0-14)	EACH	$	1.33
Plastic Bags, Small, Box	BOX	$	166.38
Plastic Bags, Large, Box	BOX	$	193.00
Plastic Bags	EACH	$	7.99
Plug & Dyke	EACH	$	13.31
Pogo Pump (disposable)	EACH	$	13.31
Portable Restrooms	DAILY	$	465.85
Powerclean-155 (per 55 gallon drum)	DRUM	$	1,112.72
Powerclean-155 (per 5 gallon drum)	DRUM	$	102.49
Powerclean-155 (per 1 gallon drum)	DRUM	$	26.62
Rags	BOX	$	99.83
Rope, 600' Spool	EACH	$	299.48
Safety Horn	CAN	$	19.97
Sample Jars, 1 qt., Poly Coated	EACH	$	15.97
Sand Bags, (50 per pallet)	EACH	$	10.65
Scales (portable)	EACH		QUOTE
Super Sak	EACH	$	113.14
Tanker Roll-Over Kit	DAILY	$	998.25
Top Soil	BAG	$	5.32
T-Post	DAILY	$	11.98
T-Post Driver	DAILY	$	15.97
Traffic Vest	DAILY	$	15.97
Tri-Wall Box	EACH	$	332.75
Welding Machine	DAILY	$	339.41

EXHIBIT C
Fee Schedule

Waste Disposal/Sampling/Other			
Non-Hazardous Waste, Liquid (bulk)	GALLON	$	0.59
Non-Hazardous Waste, Liquid (55-gal drum)	DRUM	$	126.45
Non-Hazardous Waste, Solid (55 gal drum)	DRUM	$	139.76
Non-RCRA Hazardous Waste, Liquid (bulk)	GALLON	$	1.66
Non-RCRA Hazardous Waste, Liquid (55-gal drum)	DRUM	$	199.65
Non-RCRA Hazardous Waste, Solid (55-gal drum)	DRUM	$	212.96
Solids Surcharge, Bulk Liquid	GALLON	$	8.58
Non-Hazardous Waste, Solid, Petroleum Impacted Soil (bulk)	TON	$	61.23
All Other Waste Streams	QUOTE		Quote
Transportation to TSDF, Bulk Tanker	HOUR	$	166.38
Transportation to TSDF, Roll Off Bin Truck/Rocket Launcher	HOUR	$	166.38
Transportation to TSDF, Drum Truck	HOUR	$	166.38
Backfill, Class II Road Base or Similar	TON	$	38.60
Sample: EPA 8015 TPH*	EACH	$	126.45
Sample: EPA 8260 VOC's*	EACH	$	139.76
Sample: CAM 17 Metals*	EACH	$	146.41
Sample: Fish Bio-Assay (96-Hour)	EACH	$	658.85
Sample: Flash Point*	EACH	$	113.14
Sample: pH Liquids*	EACH	$	26.62
Sample: pH Solids*	EACH	$	39.93

***100% markup for 24-hour rush service**

EXHIBIT C
Fee Schedule

RFP No./Title:	90708 - Site Investigation and Remediation Services
Firm Name:	Ground Penetrating Radar Systems, LLC
Firm Address:	1901 Indian Wood Circle, Maumee, OH 43537

Direct Labor

Name	Title	Hourly Rate
N/A		

Subconsultant

Name	Title	Hourly Rate
N/A		

Other Direct Costs

Item Description and Purpose	Billing Unit	Amount
Utility Locating	Up to 2 Hrs Onsite	$700
Utility Locating	2 Hrs to 4 Hrs Onsite	$1,025
Utility Locating	Up to 8 Hrs Onsite	$2,050
Concrete Scanning	Up to 2 Hrs Onsite	$600
Concrete Scanning	2 Hrs to 4 Hrs Onsite	$1,025
Concrete Scanning	Up to 8 Hrs Onsite	$2,050
Prevailing Wage	Up to 2 Hrs Onsite	$950
Prevailing Wage	2 Hrs to 4 Hrs Onsite	$1,200
Prevailing Wage	Up to 8 Hrs Onsite	$2,400

EXHIBIT C
Fee Schedule

RFP No./Title:	90708 - Site Investigation and Remediation Services
Firm Name:	Innovative Construction Solutions
Firm Address:	575 Anton Blvd., Suite 850, Costa Mesa, CA 92626

Direct Labor

Name	Title	Hourly Rate
See Attached Rates		

Subconsultant

Name	Title	Hourly Rate
See Attached Rates		

Other Direct Costs

Item Description and Purpose	Billing Unit	Amount
See Attached Rates		

EXHIBIT C
Fee Schedule

innovative construction solutions

Los Angeles Department of Water & Power
On-Call Site Investigation
& Remediation Services
Provided to AECOM on July 31, 2023
ICS Proposal No. SC-23-1211

Los Angeles Department of Water & Power RFP No. 90708 On-Call Site Investigation & Remediation Services
OPERATED EQUIPMENT AND LABOR RATES
(2023-2028 Prevailing Wage Rates*)

	UM	2023 Unit Rate	2024 Unit Rate	2025 Unit Rate	2026 Unit Rate	2027 Unit Rate	2028 Unit Rate
Operated Equipment[1]							
30k Excavator	Hour	$ 239	$ 249	$ 269	$ 290	$ 314	$ 339
50k Excavator	Hour	$ 276	$ 287	$ 310	$ 335	$ 362	$ 390
75k Excavator	Hour	$ 356	$ 370	$ 400	$ 432	$ 466	$ 503
310 Backhoe	Hour	$ 210	$ 218	$ 235	$ 254	$ 275	$ 297
410 Backhoe	Hour	$ 221	$ 230	$ 248	$ 268	$ 290	$ 313
Backhoe Breaker	Hour	$ 51	$ 53	$ 57	$ 62	$ 67	$ 72
Backhoe Compaction Wheel	Hour	$ 10	$ 10	$ 11	$ 12	$ 13	$ 14
3cy Loader	Hour	$ 236	$ 245	$ 265	$ 286	$ 309	$ 333
4cy Loader	Hour	$ 269	$ 280	$ 302	$ 327	$ 353	$ 381
Skip Loader	Hour	$ 202	$ 210	$ 227	$ 245	$ 265	$ 286
Skid Steer	Hour	$ 197	$ 205	$ 221	$ 239	$ 258	$ 279
60-Inch Ride On Compactor	Hour	$ 216	$ 225	$ 243	$ 262	$ 283	$ 306
5cy Dump Truck	Hour	$ 173	$ 180	$ 194	$ 210	$ 227	$ 245
2k Water Truck	Hour	$ 183	$ 190	$ 205	$ 222	$ 239	$ 258
Field Truck	Hour	$ 173	$ 180	$ 194	$ 210	$ 227	$ 245
Labor[1]							
Operator	Hour	$ 154	$ 160	$ 173	$ 187	$ 202	$ 218
Technician/Laborer	Hour	$ 120	$ 125	$ 135	$ 146	$ 157	$ 170
Superintendent	Hour	$ 149	$ 155	$ 167	$ 181	$ 195	$ 211
Project Manager	Hour	$ 168	$ 175	$ 189	$ 204	$ 220	$ 238
Foreman	Hour	$ 154	$ 160	$ 173	$ 187	$ 202	$ 218
Project Engineer	Hour	$ 91	$ 95	$ 103	$ 111	$ 120	$ 129
Health and Safety	Hour	$ 112	$ 116	$ 125	$ 135	$ 146	$ 158
Stockpile Maintenance Supply							
Straw Waddle (8-inch by 25 feet long)	per roll	$ 43	$ 45	$ 49	$ 52	$ 57	$ 61
Sandbags (200 minimum)	per sandbag	$ 240	$ 250	$ 270	$ 292	$ 315	$ 340
6-mil. Poly Sheeting (each roll 20 feet by 100 feet)	per roll	$ 125	$ 130	$ 140	$ 152	$ 164	$ 177

1. Labor is based on 8-hours per day, Monday-Friday

Level C Upgrades include Tyvek Suits, Tyvek Booties, Gloves and Respirators w/Combo Cartridges and the cost will be $60 per person, per day.

Mobilization/Demobilization: Varies based on equipment

Note: Hourly operated equipment rates include 40-hour HAZWOPER trained operator, fuel, taxes, service and maintenance. 8-hour minimum on first day and 4-hour minimum thereafter applies to all operated hourly equipment rates. For over time (OT) work, a surcharge of 33% of the straight time hourly craft labor rate will be added to the straight time hourly rate to cover the required 1.5 time OT rate. Equipment delivery and pick up is not included and will be billed at an additional cost.

* Published rates are valid beginning October 1, 2023 through September 30, 2028

EXHIBIT C
Fee Schedule

RFP No./Title:	90708 - Site Investigation and Remediation Services
Firm Name:	Legacy Remediation, Inc
Firm Address:	2140 South Santa Fe Street, Santa Ana CA, 92705

Direct Labor

Name	Title	Hourly Rate

Subconsultant

Name	Title	Hourly Rate

Other Direct Costs

Item Description and Purpose	Billing Unit	Amount
Please See Page 2 for Legacy Remediation Rate Sheet		

EXHIBIT C
Fee Schedule

LEGACY REMEDIATION

RATE AND FEE SCHEDULE
FY 2023

FIELD SERVICE RATES	UNIT	RATE
Well Injection - Includes (1) Injection Trailer, Injection Equipment, & 2-Man Crew for up to an 8-hour day onsite	Day	$3,200
Direct Push Injection - Includes (1) Injection Trailer, (1) Geoprobe DPT Rig, Injection Equipment, & 3-Man Crew for up to an 8-hour day onsite	Day	$4,950
Direct Push Sampling - Includes (1) Geoprobe 7822 DPT Rig, Sampling Tools, & 2-Man Crew for up to an 8-hour day onsite	Day	$2,300
Direct Push Sampling (LAR) - Includes (1) Geoprobe 54LT or 420M DPT Rig, Sampling Tools, & 2-Man Crew for up to an 8-hour day onsite	Day	$2,450
Concrete Coring - Wet Hole Saw (up to 8" Dia, up to 6" Thick)	Each	$110
Concrete Coring - With Geoprobe	Each	$40

PREVAILING WAGE SURCHARGE RATES	UNIT	RATE
Service Contract Wage Surcharge	Man/Day	$125
Davis Bacon Wage Surcharge	Man/Day	$600

MOBILIZATION RATES - SANTA ANA, CA	UNIT	RATE
Mobilization/Demobilization - 2 Man Crew (<50 miles)	Day	$200
Mobilization/Demobilization - 3 Man Crew (<50 miles)	Day	$300
Mobilization/Demobilization - 2 Man Crew (>50 miles)	Mile	$4
Mobilization/Demobilization - 3 Man Crew (>50 miles)	Mile	$6
Per Diem	Man/Day	$300
Weekend Fee	Man/Day	$400

EQUIPMENT RATES	UNIT	RATE
Support Truck	Day	$125
Support Truck with Lift Gate	Day	$175
Decon Trailer	Day	$150
Forklift Rental (includes delivery/pick-up)	Day	$350
WaterTruck Rental (includes delivery/pick-up)	Day	$450

CONSUMABLE RATES	UNIT	RATE
Remediation Consumables (Level D PPE, Grout, Etc.)	Day	$160.00
Discrete Depth Soil Sampling - Large Bore (2 ft x 1.1" OD Plastic Liner)	Each	$6.00
Continuous Core Soil Sampling - Macro Core (1.75" OD Plastic Liner)	Foot	$4.00
Groundwater Grab Sample (via Direct Push Sampler & 3/8" Poly Tubing)	Each	$65.00
Soil Vapor Implant - Stainless Steel (1/4" x 6" long)	Each	$47.00
Soil Vapor Implant - Poly (1/2" x 2" long)	Each	$12.00
Soil Vapor Teflon Tubing (1/4" x 3/16")	Foot	$2.00
Soil Vapor Poly Tubing (1/4" x 3/16")	Foot	$1.00
Soil Vapor Nylon Tubing (1/4" x 3/16")	Foot	$1.20
Flush Mount Surface Completion (8" Well Box)	Each	$200.00
Flush Mount Surface Completion (12" Well Box)	Each	$300.00
Backfill Bag Materials <2" dia Boring (Sand/Bentonite/Grout)	Foot	$1.75
Backfill Bag Materials >2" dia Boring (Sand/Bentonite/Grout)	Foot	$8.75
PVC Well Screen & Blank (3/4", 1", 2", 4")	Foot	TBD
PVC Bottom Caps & Locking Plugs (3/4", 1", 2", 4")	Foot	TBD
55 Gallon Open Top Drums	Each	$65

EXHIBIT C
Fee Schedule

RFP No./Title:	90708 - Site Investigation and Remediation Services
Firm Name:	Microbial Insights, Inc.
Firm Address:	10515 Research Drive, Knoxville, TN 37932

Direct Labor

Name	Title	Hourly Rate
N/A		

Subconsultant

Name	Title	Hourly Rate
N/A		

Other Direct Costs

Item Description and Purpose	Billing Unit	Amount
Cenus DNA	each	$330.00
QuantArray DNA	each	$900.00
NGS	each	$720.00

EXHIBIT C
Fee Schedule

RFP No./Title:	90708 - Site Investigation and Remediation Services	
Firm Name:	Moore Twining Associates, Inc.	
Firm Address:	2527 Fresno Street, Fresno, CA 937	
Direct Labor		
Name	**Title**	**Hourly Rate**
See Attached Rates		
Subconsultant		
Name	**Title**	**Hourly Rate**
See Attached Rates		
Other Direct Costs		
Item Description and Purpose	**Billing Unit**	**Amount**
See Attached Rates		

EXHIBIT C
Fee Schedule

MOORE TWINING ASSOCIATES, INC.
HOURLY PERSONNEL AND EQUIPMENT RATES
ENVIRONMENTAL AND GEOLOGICAL SERVICES

Professional:		
Registered Civil Engineer/Geologist	$185.00	hour
Project Manager	$135.00	hour
Project Engineer/Project Geologist	$125.00	hour
Staff Engineer/Geologist	$115.00	hour
Field Engineer/Geologist	$105.00	hour
Environmental Technician	$85.00	hour
Environmental Assessor	$85.00	hour
Support Staff:		
Computer Aided Drafting	$85.00	hour
Clerical Services	$75.00	hour
Equipment:		
PID/FID	$100.00	day
Grunfos Pump	$225.00	day
Generator	$150.00	day
12-Volt Pump	$95.00	day
Vehicle	$100.00	day
Hand Auger	$100.00	day
Drums	$85.00	ea
Pressure Washer	$150.00	day
Soil Sample Sleeves	$9.00	ea
Encore Sampling Devices	$15.00	ea
PPE	$30.00	day
Concrete Coring Machine	$450.00	day
Water Quality Meter	$105.00	day
Nitrogen Canisters	$135.00	day
Low Flow Bladder Pump Control Box	$150.00	day
Water Level Meter	$75.00	day
Expenses		
1-Man Per-Diem	$250.00	night
Fuel*	$0.655	mile
Miscellaneous Materials	Cost plus 15%	

*Fuel rate will be adjusted based on current published IRS Rate

EXHIBIT C
Fee Schedule

RFP No./Title:	90708 - Site Investigation and Remediation Services
Firm Name:	Optimal Technology
Firm Address:	1667 Cross Bridge Place, Thouand Oaks, CA 91362

Direct Labor

Name	Title	Hourly Rate

Subconsultant

Name	Title	Hourly Rate

Other Direct Costs

Item Description and Purpose	Billing Unit	Amount
Soil Vapor Testing w/installation	Day (8-14 samples)	4200
Soil Vapor Testing w/installation	Half-Day (1-7 samples)	2500
Mobile Lab only	Day (11-20 samples)	3100
Mobile Lab only	Half-Day (1-10 samples)	2200

EXHIBIT C
Fee Schedule

RFP No./Title:	90708 - Site Investigation and Remediation Services
Firm Name:	Pine Environmental
Firm Address:	92 North Main St Bldg 20, Windsor, NJ 08561

Direct Labor

Name	Title	Hourly Rate
See Attached Rates		

Subconsultant

Name	Title	Hourly Rate
See Attached Rates		

Other Direct Costs

Item Description and Purpose	Billing Unit	Amount
See Attached Rates		

EXHIBIT C
Fee Schedule

EXHIBIT C
Fee Schedule

Photolonization and Flame Ionization Detectors (PID's and FID's)		Standard Rates		
Item Number	Equipment Description	Daily	Weekly	4 Weeks
51238	Honeywell/RAE MiniRAE 3000 PGM-7320	$69.55	$167.05	$568.10
90160	Honeywell/RAE PID Lamp 11.7ev	$25.35	$65.65	$182.33
51242	Honeywell/RAE ppBRAE 3000 PGM-7340	$117.00	$292.18	$861.58
52259	Honeywell/RAE ppbRAE 3000+ PGM-7340	$117.00	$292.18	$861.58
55487	Honeywell/RAE ToxiRAE Pro PGM-1800	$25.35	$65.65	$182.33
51246	Honeywell/RAE UltraRAE 3000 PGM-7360	$114.73	$301.28	$887.58
55264	RKI GX 6000-PID ONLY	$69.55	$167.05	$568.10
54882	Thermo Scientific TVA 2020, FID-PID non IS	$146.25	$365.30	$1,077.05
54989	Thermo Scientific TVA 2020, FID-PID IS (incl BT, Batt, Chargr,Toolkit,etc)	$146.25	$365.30	$1,077.05
55377	Thermo Scientific TVA 2020, FID-PID IS (incl GPS,BT, Batt, Chargr,Toolkit,etc)	$182.98	$453.70	$1,344.20
55883	Thermo Scientific TVA 2020, FID only, Sample Probe, H2 Refill Assembly & Case	$82.23	$215.15	$645.78
Multi-Gas Monitors				
Item Number	Equipment Description	Daily	Weekly	4 Weeks
51256	Bascom Turner Gas Explorer I	$71.83	$172.25	$585.00
51264	Honeywell/RAE AreaRAE PGM-5020	$95.88	$257.40	$726.38
50083	Honeywell/RAE BW Clip 4	$49.08	$129.03	$364.00
55408	Honeywell/RAE MultiRAE AutoRAE 2 Cradle	$32.83	$87.10	$255.13
56094	Honeywell/RAE MultiRAE PGM-6228 - P2P	$71.83	$172.25	$585.00
51263	Honeywell/RAE MultiRAE IR PGM-54	$71.83	$194.35	$585.00
55599	Honeywell/RAE MultiRAE Lite PGM-6208 - P2P	$71.83	$172.25	$585.00
51277	Honeywell/RAE MultiRAE PGM-6228	$71.83	$172.25	$585.00
51260	Honeywell/RAE QRAE III PGM-2500	$49.08	$129.03	$364.00
51292	Gas Meter- MSA Altair 5 LEL/O2/CO/H2S w/Datalogging	$49.08	$129.03	$364.00
55273	MSA Altair 5X w/PID Color Display LEL/O2/CO/H2S	$71.83	$172.25	$585.00
51105	Gas Meter- Eagle LEL-O2-CO-H2S	$49.08	$129.03	$364.00
51106	Gas Meter-Eagle LEL/O2/H2S/CO2	$49.08	$129.03	$364.00
51100	Gas Meter- RKI Eagle II LEL&PPM/O2/H2S/CO	$56.55	$144.30	$406.58
51103	Gas Meter- RKI Eagle II w/ PID	$71.83	$172.25	$585.00
51104	Gas Meter- Eagle II w/PID 0-100% O2 & 0-5% CO2	$143.00	$386.43	$887.58
55686	GX-6000 Gas Meter w/ CO, H2S, O2, LEL and CO2 (5% vol)	$71.83	$172.25	$585.00
51162	RKI GX 2009 LEL/O2/H2S/CO	$49.08	$129.03	$364.00
52346	RKI GX-3R	$49.08	$129.03	$364.00
55680	RKI GX-6000 LEL/O2/H2S/CO/VOC	$71.83	$172.25	$585.00
61318	Quest EVM 7 CO-PPB	$220.00	$594.50	$1,737.50
Various	Honeywell/Rae MultiRAE/ToxiRAE Sensors - CH4 NDIR, CL2, CLO2, CO2, HCHO, HCN, NH3, NO, NO2, PH3, SO2, ETC	$10.73	$26.33	$73.13
Various	RKI GX 6000 Sensors - CH4 NDIR, CO2, NH3, NO2, SO2, ETC	$10.73	$26.33	$73.13

EXHIBIT C
Fee Schedule

Single / Specific Gas Monitors				
Item Number	Equipment Description	Daily	Weekly	4 Weeks
54458	Aeroqual Ozone Meter S-500	$82.23	$294.13	$726.38
51148	Gas Meter-631-X H2S Analyzer w/ comm capabilities	$181.35	$496.60	$1,404.00
51146	Gas Meter-631-X H2S Analyzer w/out comm capabilities	$181.35	$496.60	$1,404.00
51150	Arizona Instruments Jerome J605	$239.20	$642.53	$1,815.45
55151	Detection Instruments OdaLog L2, 0-200 ppm	$46.48	$123.18	$364.00
54832	Detection Instruments OdaLog L2, 0-1000 ppm	$46.48	$123.18	$364.00
55340	Detection Instruments OdaLog L2, 0-2000 ppm	$49.08	$129.03	$364.00
51306	Dielectric MGD 2002 Helium Leak Detector	$86.45	$321.75	$787.80
94871	Honeywell/RAE MultiRAE/ToxiRAE H2 Sensor	$10.73	$26.33	$73.13
90179	Honeywell/RAE MultiRAE/ToxiRAE HCN Sensor	$10.73	$26.33	$73.13
90180	Honeywell/RAE MultiRAE/ToxiRAE NO Sensor	$10.73	$26.33	$73.13
54744	Honeywell/RAE ToxiRae Pro PGM-1850, CO2 Sensor	$25.35	$65.65	$182.33
54992	Honeywell/RAE ToxiRae Pro PGM-1860, Interchangeable Sensors	$25.35	$65.33	$182.00
51249	Honeywell/RAE ToxiRAE Pro CO PGM-1860, CO wireless	$25.35	$65.65	$182.33
54968	Honeywell/RAE ToxiRAE Pro CO PGM-1860, CO non-wireless	$25.35	$65.65	$182.33
51167	PPM Technology Formaldemeter htV-M	$95.88	$257.40	$726.38
51151	RKI Eagle Ozone O3	$49.08	$129.03	$364.00
56153	RKI GX 6000 - Benzene	$114.40	$301.28	$887.25
Landfill Monitors				
Item Number	Equipment Description	Daily	Weekly	4 Weeks
51155	QED GEM2000 PLUS, CO & H2S	$193.70	$512.53	$1,304.23
55384	QED GEM5000 without CO & H2S	$143.00	$386.43	$968.18
55459	QED GEM5000 CO & H2S (500ppm)	$193.70	$512.53	$1,304.23
56112	QED SEM5000 Portable Methane Detector Package	$279.00	$691.00	$2,048.00
94659	QED GEM5000 Temp Probe	$25.35	$43.88	$122.20
Gas Chromatographs				
Item Number	Equipment Description	Daily	Weekly	4 Weeks
51170	Defiant Frog 4000	$478.00	$1,314.50	$3,252.50
55969	Defiant Frog 5000	$478.00	$1,314.50	$3,252.50
52489	Defiant VOCAM	$723.50	$2,044.00	$5,677.50
Aerosol Monitors				
Item Number	Equipment Description	Daily	Weekly	4 Weeks
51114	Mesa Labs BGI PQ-100	$199.00	$548.00	$1,626.50
51220	TSI P-Trak 8525	$99.45	$273.65	$810.88
51223	Fluke Particle Counter 985	$99.45	$273.65	$810.88
51346	Thermo Scientific Omni Directional Inlet (no charge with equipment rental)	$0.00	$0.00	$0.00
51347	MIE Temp Cond Inline Heater	$10.73	$26.33	$73.13
51349	Thermo Scientific DataRam pDR-1500	$95.88	$257.40	$726.38
51350	Thermo Scientific DataRam pDR-1000	$71.83	$163.80	$460.85
51352	Thermo Scientific DataRam ADR-1500	$97.50	$259.68	$733.20
51354	TSI AeroTrak 9303	$53.00	$141.00	$392.00
51358	TSI DustTrak 8535 Environmental Enclosure	$20.48	$43.88	$122.20
51359	TSI DustTrak2 Desktop Monitor 8530	$95.88	$257.40	$726.38
51360	TSI DustTRAK2 Handhld Monitor 8532	$120.58	$321.75	$908.38
51361	TSI DustTrak DRX Desktop 8533	$143.00	$386.43	$968.18
51362	TSI DustTrak DRX Handhld 8534	$143.00	$386.43	$968.18
51363	TSI DustTrak Auto Zero 801690	$38.35	$102.05	$284.70
52460	Aeroqual AQS PM10 & VOC	$347.50	$908.50	$2,498.00
54339	Met ONE E BAM	$225.50	$819.00	$1,988.00
54356	TSI AeroTrak 9306V	$129.00	$467.00	$1,156.50
54457	MET ONE Aerocet 531	$120.00	$438.50	$1,084.50
55095	TSI SidePak AM520	$79.95	$182.65	$514.48
55125	TSI AeroTrak 9306-04	$150.00	$399.50	$1,128.00
55424	TSI DustTrak II Dual Bay Charger	$6.83	$13.98	$37.05
56260	Aeroqual Dust Sentry PM10	$297.50	$826.50	$2,151.00
56297	Aeroqual AQS Base, w/PP8	$347.50	$908.50	$2,498.00

EXHIBIT C
Fee Schedule

Ambient High Volume Samplers				
Item Number	Equipment Description	Daily	Weekly	4 Weeks
51112	Tisch TSP Sampler TE-5170	$213.00	$585.00	$1,446.00
51116	TISCH PUF TE-1000	$115.50	$418.50	$1,035.00
51118	TiSCH PUF Calibration Kit	$80.50	$220.00	$542.50
52128	TISCH FRM PM10 Cal	$80.50	$220.00	$542.50
52129	TISCH FRM TSP Cal	$80.50	$220.00	$542.50
52130	Tisch PUF Sampler TE-1000 Calibration Kit	$80.50	$220.00	$542.50
54439	TISCH FRM TSP	$106.50	$379.50	$940.50
54440	TISCH FRM PM10	$216.50	$788.00	$1,946.50
54443	Mesa Labs FRM Delta Cal	$66.50	$243.50	$603.00
Air Sampling Pumps				
Item Number	Equipment Description	Daily	Weekly	4 Weeks
51307	Sensidyne Gilian GilAir 5000	$20.48	$43.88	$149.83
51309	Sensidyne Gilian GilAir 3R	$27.95	$98.48	$242.78
51324	Mesa Labs Defender 510-L	$26.00	$73.13	$181.03
51325	Mesa Labs Defender 510-M	$26.00	$73.13	$181.03
51326	Mesa Labs Defender 510-H	$26.00	$73.13	$181.03
51327	Mesa Labs Defender 520-M	$26.00	$73.13	$181.03
51329	SKC Universal PCXR8	$27.95	$98.48	$242.78
51330	SKC Vac-U-Chamber 1L	$30.88	$83.85	$206.05
51331	SKC Vac-U-Chamber 10L	$35.10	$95.23	$234.98
51332	SKC Leland Legacy	$49.08	$129.03	$364.00
51334	SKC Quick Take 30	$39.33	$103.03	$291.20
51336	GAST High Volume 1532	$24.70	$66.30	$193.70
51401	Xitech Hi Vac 1060H	$25.35	$65.33	$202.80
54480	SKC AirCheck 52	$27.95	$98.48	$242.78
54487	Sensidyne Gilian GilAir Plus	$27.95	$98.48	$242.78
55216	Sensidyne/Gilian GilAir Plus w/Data Log	$27.95	$98.48	$242.78
55474	SKC AirChek TOUCH	$27.95	$98.48	$242.78
55683	Allegro High Volume Pump 9801 - 0-30L	$24.70	$66.30	$193.70
56338	Zefon High Volume Pump Rotary Vane - 0-30L	$24.70	$66.30	$193.70
61197	Sensidyne/Gilian GilAir 5	$27.95	$98.48	$242.78
61263	SKC AirCheck XR5000	$27.95	$98.48	$242.78
90189	Sensidyne GilAir Low Flow Module	$6.83	$22.43	$61.75
94649	Rotameter; 5- 30 L/min SKC	$6.83	$13.98	$37.05
Mercury Analyzers				
Item Number	Equipment Description	Daily	Weekly	4 Weeks
51173	Arizona Instruments Jerome 431X	$105.95	$283.40	$799.18
51175	Arizona Instruments Jerome J405	$157.95	$386.43	$887.58
51176	Arizona Instruments Jerome J505	$314.60	$770.90	$1,774.83
51177	Ohio Lumex 915+	$763.00	$2,098.50	$5,195.00
Air Velocity Meters				
Item Number	Equipment Description	Daily	Weekly	4 Weeks
54444	TSI Accubalance 8370-5	$108.00	$393.50	$973.50
55272	TSI Balometer Capture Hood EBT731	$110.50	$265.00	$900.00
61291	TSI VelociCalc 9555	$38.35	$102.05	$284.70
51182	TSI Velocicalc 9565	$38.35	$102.05	$284.70
54877	Air Velocity Meter- TSI 9565-P (Diff Pressure Sensor Only)	$34.45	$91.65	$255.13
Indoor Air Quality (IAQ)				
Item Number	Equipment Description	Daily	Weekly	4 Weeks
52269	Aeroqual Series 500 WELL Kit	$82.23	$215.15	$645.78
61165	AllerAir Vocarb 5000	$31.50	$67.50	$169.00
54454	Bioscience International SAS 180 Microbial Sampler	$163.00	$589.50	$1,460.00
54904	Biotest RCS Plus High Flow Centrifugal Sampler	$140.50	$377.00	$1,117.50
54340	Clean Air Solutions Trakker 2000	$265.00	$973.50	$2,409.50
51222	Moisture Meter BD-2100/PKG	$34.45	$91.65	$255.13
51224	GE Protimeter BLD5800	$34.45	$91.65	$255.13
52116	Thermo Scientific Andersen N6 Microbial Sampler	$47.50	$129.00	$317.00
54453	Tramex Concrete Encounter 4	$13.98	$49.08	$122.20
54451	Tramex Survey Encounter 104	$13.98	$49.08	$122.20
51214	TSI IAQ Probe 982 only	$39.33	$103.03	$331.83
51228	TSI Q-Trak 7565	$71.83	$194.35	$585.00
51216	TSI Q-Trak 7575	$71.83	$194.35	$585.00
51229	Zefon BioPump	$26.33	$71.50	$176.80

EXHIBIT C
Fee Schedule

Hand Pumps				
Item Number	Equipment Description	Daily	Weekly	4 Weeks
51373	Drager Accuro Hand Pump	$10.73	$31.85	$113.75
51372	Drager CMS Chip Analyzer	$36.73	$97.18	$271.05
51371	Gastec GV 100STR	$10.73	$31.85	$113.75
51377	Honeywell/RAE Hand Pump LP-1200	$10.73	$31.85	$113.75
51376	Sensidine/Gilian AP 20S	$10.73	$31.85	$113.75
Water Level Meters				
Item Number	Equipment Description	Daily	Weekly	4 Weeks
51716	Heron Dipper T 150'	$25.35	$51.68	$162.18
51715	Heron Water Level Meter DipperT, 1000ft	$44.85	$116.68	$327.93
51714	Heron Water Level Meter DipperT, 100ft	$25.35	$43.88	$122.20
51718	Heron Water Level Meter DipperT, 200ft	$25.35	$51.68	$162.18
51720	Heron Water Level Meter DipperT, 300ft	$30.23	$77.68	$219.05
51723	Heron Water Level Meter DipperT, 500ft	$30.23	$77.68	$219.05
51739	Heron Water Level Meter Skinny Dipper, 100ft	$25.35	$43.88	$122.20
51740	Heron Water Level Meter Skinny Dipper, 200ft	$25.35	$51.68	$162.18
51741	Heron Water Level Meter Skinny Dipper, 300ft	$30.23	$77.68	$219.05
52106	Solinst Water Level Meter 101, 150ft	$25.35	$51.68	$162.18
51701	Solinst Water Level Meter 101, 100ft	$25.35	$43.88	$122.20
51705	Solinst Water Level Meter 101, 200ft	$25.35	$51.68	$162.18
51708	Solinst Water Level Meter 101, 300ft	$30.23	$77.68	$219.05
51711	Solinst Water Level Meter 101, 500ft	$30.23	$77.68	$219.05
51735	Solinst Water Level Meter 102, 100ft, P1 Probe	$25.35	$43.88	$122.20
51736	Solinst Water Level Meter 102, 200ft, P1 Probe	$25.35	$51.68	$162.18
51737	Solinst Water Level Meter 102, 300ft, P1 Probe	$30.23	$77.68	$219.05
51881	QED Water Level Meter MP30, 300ft	$30.23	$77.68	$219.05
51880	QED Water Level Meter MP30, 150ft	$30.23	$77.68	$219.05
Oil / Water Interface Probes				
Item Number	Equipment Description	Daily	Weekly	4 Weeks
51756	Heron Interface Meter H.OIL, 100'	$44.85	$120.58	$356.20
51757	Heron Interface Meter H.OIL, 1000'	$44.85	$120.58	$356.20
51758	Heron Interface Meter H.OIL, 150'	$44.85	$120.58	$356.20
51759	Heron Interface Meter H.OIL, 200'	$44.85	$120.58	$356.20
51760	Heron Interface Meter H.OIL, 300'	$44.85	$120.58	$356.20
51762	Heron Interface Meter H.OIL, 500'	$44.85	$120.58	$356.20
51744	Solinst Interface Meter 122, 100'	$44.85	$120.58	$356.20
51745	Solinst Interface Meter 122, 200'	$44.85	$120.58	$356.20
51747	Solinst Interface Meter 122, 300'	$44.85	$120.58	$356.20
51749	Solinst Interface Meter 122, 500'	$44.85	$120.58	$356.20
55427	Solinst Interface Probe 122, 1000'	$44.85	$120.58	$356.20

EXHIBIT C
Fee Schedule

Sampling Pumps				
Item Number	**Equipment Description**	**Daily**	**Weekly**	**4 Weeks**
Submersible Pumps and Controllers				
61195	Geotech BP Controller 300PSI	$39.33	$115.38	$230.43
55582	Geotech SS Bladder Pump 1.66, DropTube Assembly	$5.85	$13.33	$41.60
56108	GeoTech Geocontrol Pro	$89.05	$247.33	$698.43
90016	Geotech Geosub 2 Pump DropTube Assembly	$10.08	$34.78	$82.88
52320	Geotech Geosub 2 Pump GeoReel, Hand, 200ft	$71.18	$162.18	$406.58
51849	Geotech GeoSub SS, 200ft	$71.18	$162.18	$406.58
51846	Geotech Geosub ControllerCE 120V, Input 300W, DC Output	$23.08	$59.15	$162.18
51841	Grundfos Control Box 120V	$52.65	$142.68	$414.05
51893	Grundfos Pump 115V, 3"	$70.53	$194.35	$575.25
51892	Grundfos Pump 220V, 3"	$70.53	$194.35	$575.25
51840	Grundfos RediFlo Pump 2	$67.60	$182.00	$529.10
90251	Grundfos Redi-Flo2 Cooling Shroud (no charge with equipment rental)	$0.00	$0.00	$0.00
51700	Proactive Mega-Monsoon Controller 12V, Low Flow	$21.13	$54.60	$149.50
51693	Proactive Monsoon Controller 12V, Low Flow	$21.13	$54.60	$149.50
51692	Proactive Monsoon Pump 12V, Stainless Steel, 130ft	$65.65	$149.50	$374.73
55291	Proactive Mega Monsoon Pump SS, 190ft	$65.65	$149.50	$374.73
55464	Proactive Power Booster Controller II	$15.60	$39.98	$109.85
55873	Proactive Power Booster Controller Pro Series	$21.13	$54.60	$149.50
54846	Proactive Power Booster Controller Pro Series - Universal	$21.13	$54.60	$149.50
Peristaltic and Other Pumps				
51859	Solinst Peripump 410	$25.35	$65.65	$182.33
51860	Geotech Peripump Pine (DC)	$25.35	$65.65	$182.33
51861	Spectra Peri-Pump Field Pro	$34.45	$91.65	$254.80
51890	Waterra HydroLift II	$115.50	$313.50	$931.00
51894	Honda Trash Pump WB20	$53.00	$141.00	$392.00
90238	Rechargeable Battery 12V for peripump (no charge with equipment rental)	$0.00	$0.00	$0.00
Bladder Pumps				
Item Number	**Equipment Description**	**Daily**	**Weekly**	**4 Weeks**
51879	Campbell Hausfield AC Compresser	$25.35	$65.33	$182.00
51883	Geotech SS Bladder Bump 0.675, 18"	$49.08	$129.03	$323.38
55002	Geotech SS Bladder Bump 1.66, 18"	$49.08	$129.03	$323.38
51885	Geotech SS Bladder Pump 1.66" x 36"	$49.08	$129.03	$323.38
55884	Geotech SS Bladder Pump 0.85, 18"	$49.08	$129.03	$323.38
55532	Geotech SS PFC Free Bladder Pump 1.66, 18"	$49.08	$129.03	$323.38
55456	Geotech SS PFC Free Bladder Pump 1.66, 36"	$49.08	$129.03	$323.38
51827	QED AP2 Pump Long, Bottom Loading	$66.50	$183.50	$542.50
51828	QED AutoPump AP4-Long TOP	$86.50	$237.50	$588.50
51878	QED Compressor 3020	$24.38	$65.65	$181.35
51875	QED Controller MP10-UH	$129.35	$356.53	$881.40
51873	QED Controller MP10	$71.83	$192.08	$545.35
51874	QED Controller MP10-H	$129.35	$356.53	$881.40
51882	QED Controller/Compressor MP50	$95.88	$257.40	$726.38
51877	QED Gas Compressor MP40	$71.83	$257.40	$767.00
51876	QED Portable Backpack Controller MP15	$95.88	$257.40	$726.38
51868	QED Sample Pro 0.75	$46.48	$123.18	$364.00
61223	QED Sample Pro 1.75	$49.08	$129.03	$323.38
51871	QED Well Wizard ST1102PM	$49.08	$129.03	$323.38
51862	QED Well Wizard T1300	$49.08	$129.03	$323.38
51889	Solinst Double Valve Pump 408, SS	$61.10	$166.73	$411.78
90260	Various Manufacturers CO2 Tank for MP15	$6.83	$13.98	$37.05
Composite Samplers				
Item Number	**Equipment Description**	**Daily**	**Weekly**	**4 Weeks**
51777	Teledyne/ISCO Composite Sampler 6712	$96.50	$223.00	$630.50
51785	Teledyne/ISCO Area Velocity Flow 750	$47.50	$129.00	$317.00
52047	Teledyne/ISCO Bubbler Flow 730	$47.50	$129.00	$317.00
52048	Teledyne/ISCO Analog Module 780	$47.50	$129.00	$317.00
54663	Teledyne/ISCO Liquid Level Actuator 1640	$47.50	$129.00	$317.00
54664	Teledyne/ISCO Rain gauge 674	$47.50	$129.00	$317.00
90252	Teledyne/ISCO Power Pack 913	$0.00	$0.00	$0.00
90265	Teledyne/ISCO Battery 934	$0.00	$0.00	$0.00

EXHIBIT C
Fee Schedule

Grab Samplers				
Item Number	Equipment Description	Daily	Weekly	4 Weeks
61193	AMS Eckman Dredge 9x9x9	$30.23	$103.03	$291.20
51793	Conbar Bomb Stainless Steel	$34.45	$91.65	$242.78
51437	Conbar Dipper Telescopic 16	$10.73	$26.33	$73.13
51795	Lamotte Van Dorn Style Horizontal	$25.35	$65.33	$182.00
51794	Nasco Swing Sampler 6-12' Poly Bottle	$10.73	$26.33	$73.13
51788	Wildco Eckman Dredge Sampler 6x6x6 - SS	$30.23	$103.03	$291.20
61295	Wildco Kemmerer Acrylic	$39.33	$107.58	$317.53
61296	Wildco Kemmerer Stainless Steel	$39.33	$107.58	$317.53
51792	Wildco Ponar Petite	$30.23	$103.03	$291.20
51790	Wildco Ponar Standard	$30.23	$103.03	$291.20
Stream / Pipe Flow Probes and Meter				
Item Number	Equipment Description	Daily	Weekly	4 Weeks
51817	HACH Flow Probe FH950, 20'	$68.58	$182.33	$513.18
52158	Hach Handheld Flow Meter FH950 , 40'	$68.58	$182.33	$513.18
51833	Omega Turbine Flowmeter 1-10GPM	$20.48	$43.88	$149.83
51835	Omega Turbine Flowmeter 3-30GPM	$20.48	$43.88	$149.83
51837	Omega Turbine Flowmeter 5-50GPM	$30.23	$77.68	$219.05
54892	Pulsar/Greyline Area Velocity Flow MantaRay	$108.23	$297.05	$734.83
55922	Pulsar/Greyline Transit Time Flow PTFM 1.0	$95.88	$257.40	$726.38
51819	Pulsar/Greyline Ultrasonic Doppler Flow PDFM 5.1	$95.88	$257.40	$726.38
51815	TopSet Wading Rod USGS-4ft (no charge with equipment rental)	$0.00	$0.00	$0.00
55669	SonTek FlowTracker 2	$151.45	$415.68	$1,027.65
Dataloggers and Transducers				
Item Number	Equipment Description	Daily	Weekly	4 Weeks
52025	In-Situ BaroTROLL	$34.45	$91.65	$254.80
52049	In-Situ LevelTROLL 700, 100PSIG	$82.23	$194.35	$525.20
52050	In-Situ LevelTROLL 700, 15PSIG	$82.23	$194.35	$525.20
52052	In-Situ LevelTROLL 700, 300PSIG	$82.23	$194.35	$525.20
52051	In-Situ LevelTROLL 700, 30PSIG	$82.23	$194.35	$525.20
52053	In-Situ LevelTROLL 700, 5PSIG	$82.23	$194.35	$525.20
Various	In-Situ Level Troll Poly Cable - various lengths (no charge with equipment rental)	$0.00	$0.00	$0.00
Various	In-Situ Level Trol Teflon Cable - various lengths (no charge with equipment rental)	$0.00	$0.00	$0.00
52080	In-Situ RS485-232 Adapter TROLL Com (no charge with equipment rental)	$0.00	$0.00	$0.00
52011	In-Situ Rugged Reader System 520MHZ, BT	$25.35	$87.10	$242.78
55022	In-Situ USB Adapter TROLL Com (no charge with equipment rental)	$0.00	$0.00	$0.00
54659	Solinst 3001 Levelogger Edge LT M30	$82.23	$168.35	$473.20
51913	Solinst Barologger 3001, EDGE, M1.5/F5	$34.45	$91.65	$255.13
52249	Solinst Barologger 3001, M1.5; F5	$34.45	$91.65	$254.80
51911	Solinst Levelogger 3001, EDGE, M10/F30	$82.23	$168.35	$473.20
61226	Solinst Levelogger 3001, EDGE, M100	$82.23	$168.35	$473.20
51914	Solinst Levelogger 3001, EDGE, M2/F6	$82.23	$168.35	$473.20
61279	Solinst Levelogger 3001, EDGE, M20	$82.23	$168.35	$473.20
61280	Solinst Levelogger 3001, EDGE, M30	$82.23	$168.35	$473.20
51910	Solinst Levelogger 3001, EDGE, M5/F15	$82.23	$168.35	$473.20
61184	Solinst Levelogger 3001 Optical Reader	$10.73	$26.33	$73.13
52242	Solinst Levelogger 3001, M10; F30	$82.23	$168.35	$473.20
51938	Van Essen Cera-Diver DI701, 10M	$82.23	$168.35	$473.20
51926	Van Essen Diver Diver Gate M	$15.60	$39.98	$109.85
51942	VanEssen Archer Field PC 64MB RAM	$25.35	$87.10	$242.78
51937	VanEssen Archer Field PC Nautiz X7, 64MB RAM	$25.35	$87.10	$242.78
52026	VanEssen Baro-Diver DI500/DI800, 1.5M	$34.45	$91.65	$255.13
51923	VanEssen CTD-Diver DI271, 10M	$95.88	$257.40	$726.38
51924	VanEssen CTD-Diver DI272, 50M	$95.88	$257.40	$726.38
51925	VanEssen CTD-Diver DI273, 100M	$95.88	$257.40	$726.38
55285	VanEssen Diver INT Antenna DXT AS400	$10.08	$24.70	$73.13
51933	VanEssen Micro-Diver DI601, 10M	$82.23	$168.35	$473.20
51934	VanEssen Micro-Diver DI602, 20M	$82.23	$168.35	$473.20
51935	VanEssen Micro-Diver DI605, 50M	$82.23	$168.35	$473.20
51936	VanEssen Micro-Diver DI610, 100M	$82.23	$168.35	$473.20
61260	VanEssen Optical Reader Diver (no charge with equipment rental)	$0.00	$0.00	$0.00

EXHIBIT C
Fee Schedule

Multi-Parameter Water Quality with Flow Cell				
Item Number	Equipment Description	Daily	Weekly	4 Weeks
51666	Horiba U 52-2	$95.88	$257.40	$726.38
51669	Horiba U 53-2	$95.88	$257.40	$726.38
51683	Myron Ultrameter II-6P	$25.35	$65.33	$182.00
54672	YSI MPS 600 XL	$95.88	$257.40	$726.38
51682	YSI MPS 600 XLM	$95.88	$257.40	$726.38
51679	YSI MPS 6820	$143.00	$386.43	$887.58
51680	YSI MPS 6920V2-1	$143.00	$386.43	$887.58
51629	YSI MPS 6920V2-2	$143.00	$386.43	$887.58
56127	YSI MPS EXO1 100M Depth	$143.00	$386.43	$887.58
56126	YSI MPS EXO2 100M Depth	$181.35	$489.13	$1,452.43
55024	YSI Pro DSS-4	$131.95	$369.20	$811.85
51659	YSI Pro Plus	$95.88	$257.40	$726.38
56359	YSI Pro Quatro	$95.88	$257.40	$726.38
54783	YSI MPS EXO 1, no depth	$143.00	$386.43	$887.58
55084	YSI MPS EXO 2, no depth	$181.35	$489.13	$1,452.43
55860	YSI MPS EXO 3	$181.35	$489.13	$1,452.43
56147	YSI EXO Go Wireless Device	$32.00	$68.50	$235.00
51657	YSI MPS 556-01 without Barometer	$95.88	$257.40	$726.38
51658	YSI MPS 556-02 with Barometer	$95.88	$257.40	$726.38
56029	YSI Pro DSS-10	$131.95	$369.20	$811.85
56003	YSI Pro DSS-10, no depth	$131.95	$369.20	$811.85
94808	YSI Rhodamine Sensor 6130	$136.50	$384.00	$1,084.50
Water Quality Instruments				
Item Number	Equipment Description	Daily	Weekly	4 Weeks
54555	Aquafluor Fluorometer	$114.00	$414.50	$1,024.00
51598	Hanna pH/EC/TDS Meter 991301	$20.48	$43.88	$122.20
51597	Hanna pH/EC/TDS Meter 991301N	$20.48	$43.88	$122.20
51595	Hanna pH/ORP Meter 9025	$20.48	$57.85	$162.18
51599	Hanna pH/ORP Meter 9125	$20.48	$57.85	$162.18
Dissolved Oxygen Meter				
Item Number	Equipment Description	Daily	Weekly	4 Weeks
51656	YSI DO Meter 550A - 100ft	$36.73	$73.13	$203.13
61297	YSI DO Meter 550A - 12ft	$36.73	$73.13	$203.13
51654	YSI DO Meter 550A-25ft	$36.73	$73.13	$203.13
51655	YSI DO Meter 550A-50ft	$36.73	$73.13	$203.13
51660	YSI DO Meter Pro ODO	$36.73	$73.13	$203.13
Turbidity Meter				
Item Number	Equipment Description	Daily	Weekly	4 Weeks
51617	Hach Turbidity Meter 2100Q	$25.35	$69.23	$194.35
51612	Hanna Turbidity Meter 98703	$25.35	$69.23	$194.35
56050	Lamotte Turbidity Meter 2020t	$25.35	$69.55	$194.35
51610	Lamotte Turbidity Meter 2020we	$25.35	$69.23	$194.35
Water Analysis Instruments				
Item Number	Equipment Description	Daily	Weekly	4 Weeks
51615	Dexsil PetroFlag MTR Hydrocarbons	$101.50	$276.50	$685.50
51583	Hach Colorimeter DR/890	$49.08	$129.03	$364.00
54855	Hach Colorimeter DR/900	$49.08	$129.03	$364.00
51585	Hach Colorimeter II, Chlorine	$49.08	$129.03	$364.00
51591	Hach Spectrophotometer DR/2800	$69.23	$190.45	$469.95
54900	Hach Spectrophotometer DR/3900, VI5	$108.23	$297.05	$734.83
51588	Hach Spectrophotometer DR-5000	$147.50	$396.00	$1,117.50

EXHIBIT C
Fee Schedule

Respiratory				
Item Number	Equipment Description	Daily	Weekly	4 Weeks
51388	TSI Particle Generator 8026	$79.63	$194.35	$444.60
51424	TSI PortaCount Pro 8030	$239.00	$658.00	$1,626.50
55810	TSI PortaCount 8048	$239.00	$658.00	$1,626.50
51428	TSI PortaCount Pro+ 8038	$239.00	$658.00	$1,626.50
Fall Protection				
Item Number	Equipment Description	Daily	Weekly	4 Weeks
61169	Allegro Electric Blower 1570CFM - 3/4HP	$135.50	$360.50	$1,016.00
54885	Allegro Magnetic Manhole Lifter 9401-25	$105.50	$282.50	$839.00
51526	Allegro Plastic Compaxial Blower - B 9533	$53.00	$141.00	$392.00
51414	Mechanical Safety Equipment Confined Space Winch 142-100G	$75.50	$232.00	$745.50
54970	Minneapolis Blower Doors Cruiser DG-700	$75.50	$198.50	$560.00
51422	Various Manufacturers Complete 3-Way Rescue w/Winch 50ft.	$150.00	$467.00	$1,503.50
51524	Various Manufacturers Electric Blower 1/2 HP	$53.00	$141.00	$392.00
51409	Various Manufacturers Personal Safety Winch 50ft.	$75.50	$232.00	$745.50
61170	Various Manufacturers Complete Rescue System w/Tripod 7ft.	$150.00	$467.00	$1,503.50
Sound / Noise and Vibration				
Item Number	Equipment Description	Daily	Weekly	4 Weeks
56293	Aeroqual Dust Sentry Cirrus Outdoor Noise Sensor	$53.00	$141.00	$392.50
61171	Casella Calibrator CEL-110	$10.73	$22.43	$61.75
54990	Casella Calibrator CEL-120	$10.73	$22.43	$61.75
55759	Casella dBadge 2	$34.45	$91.65	$254.80
56002	Casella dBadge 2 IS	$34.45	$91.65	$254.80
51421	Casella dBadge CEL-350	$34.45	$91.65	$254.80
61189	Casella Sound Level Environmental Enclosure Kit CEL-6847	$46.48	$163.80	$403.98
54680	Casella Sound Level Meter CEL-633 Class 1	$78.00	$277.88	$686.40
56056	Casella Sound Level Meter CEL633C2	$34.45	$91.65	$254.80
56192	Instatel Vibration Monitor Enclosure	$192.50	$706.50	$1,746.50
54497	Instatel Vibration Monitor Minimate	$193.00	$706.50	$1,746.50
94805	Quest SoundPro Outdoor Kit	$65.00	$178.10	$440.70
61245	TSI/Quest Calibrator AC-300	$10.73	$22.43	$61.75
54653	TSI/Quest Calibrator QC-10	$10.73	$22.43	$61.75
54650	TSI/Quest Calibrator QC20	$10.73	$22.43	$61.75
51419	TSI/Quest Edge 5	$34.45	$91.65	$254.80
61248	TSI/Quest SoundPro SP-DL-1	$34.45	$91.65	$255.13
51398	TSI/Quest SoundPro SP-DL-1-1/3 Octave Band Filter	$58.83	$154.38	$436.80
61249	TSI/Quest SoundPro SP-DL-1-1/3 Octave Band Filter	$58.83	$154.38	$436.80
51393	TSI/Quest SoundPro SP-DL-2	$34.45	$91.65	$254.80
61251	TSI/Quest SoundPro SP-DL-2-1/1 Octave Band Filter	$58.83	$154.38	$436.80
52118	TSI/Quest SoundPro SP-DL-2-1/3 Octave Band Filter	$58.83	$154.38	$436.80

EXHIBIT C
Fee Schedule

Heat Stress				
Item Number	Equipment Description	Daily	Weekly	4 Weeks
51416	TSI/Quest Questemp 34	$34.45	$91.65	$254.80
51418	TSI/Quest Questemp 46	$34.45	$91.65	$254.80
51427	TSI/Quest Questemp II	$34.45	$91.65	$254.80
GPS / Survey Equipment / Magnetometers				
Item Number	Equipment Description	Daily	Weekly	4 Weeks
51536	Radiodetection/Schonstedt GA 52CX	$39.33	$103.03	$291.20
51533	Radiodetection/Schonstedt GA 72CD	$39.33	$103.03	$291.20
61261	Radiodetection/Schonstedt MAC 51B	$46.48	$163.80	$403.98
51469	Topcon AT G7	$25.35	$65.33	$182.00
54746	Trimble Geo 7X	$191.10	$513.83	$1,209.98
51461	Trimble Geo XH 6000	$191.10	$513.83	$1,209.98
56145	Trimble GNSS Integrated Antennae System R2 Sub Ft	$191.10	$513.83	$1,209.98
55337	Trimble GNSS Receiver Arrow 100	$181.35	$449.15	$1,331.20
51482	Trimble Hurricane Antenna	$10.73	$43.88	$81.58
51485	Trimble Tempest Antenna	$10.73	$43.88	$81.58
51489	Trimble Tornado Antenna	$34.45	$91.65	$254.80
51455	Trimble Yuma 1 Tablet	$35.10	$92.95	$259.68
51483	Trimble Zephyr 1 Antenna	$34.45	$91.65	$254.80
51484	Trimble Zephyr 2 Antenna	$34.45	$91.65	$254.80
51471	Various Manufacturers Survey Laser Level and Rod	$49.08	$129.03	$364.00
61178	Various Manufacturers Tripod Aluminum	$10.73	$22.43	$61.75
61313	Various Manufacturers Tripod Aluminum	$10.73	$22.43	$61.75
Weather Equipment				
Item Number	Equipment Description	Daily	Weekly	4 Weeks
51503	Davis Vantage Pro2 Plus	$44.85	$116.68	$327.93
51502	Davis Vantage Pro2	$44.85	$116.68	$327.93
90232	Davis Weather Station Tripod	$6.83	$13.98	$37.05
51506	Kestrel Weather Meter 4500	$30.23	$77.68	$219.05
55012	Kestrel Weather Meter 5500	$30.23	$77.68	$219.05
54578	Lufft Compact Weather Station WS500	$54.60	$196.63	$484.58
51508	Lufft Compact Weather Station WS600-UMB	$71.83	$172.25	$585.00
56292	Met ONE Weather Sensor MSO	$71.83	$172.25	$585.00
Radiation Equipment				
Item Number	Equipment Description	Daily	Weekly	4 Weeks
51166	Durridge RAD 7 Radon Detector	$95.88	$257.40	$726.38
54479	Ludlum Digital Scaler Rate Meter Model 2241	$34.45	$91.65	$255.13
56083	Ludlum Digital Scaler-Ratemeter Model 2241 w/44-10 Probe	$34.45	$91.65	$254.80
56084	Ludlum Digital Scaler-Ratemeter Model 2241 w/44-2 Probe	$34.45	$91.65	$254.80
54748	Ludlum Geiger Counter Model 14C	$34.45	$91.65	$255.13
51514	Ludlum Geiger Counter Model 5	$34.45	$91.65	$254.80
51518	Ludlum MicroR Alarm Meter Model 19	$34.45	$91.65	$254.80
54483	Ludlum MicroRad Meter Model 192	$34.45	$91.65	$255.13
61218	Ludlum Survey Meter Model 3	$34.45	$91.65	$255.13
51516	Ludlum Survey Meter Model 3 w/44-9 Probe	$34.45	$91.65	$254.80
54475	S.E. International Radiation Meter 4EC, Mini RAD	$18.85	$66.30	$162.18

EXHIBIT C
Fee Schedule

Soil Sampling Equipment				
Item Number	Equipment Description	Daily	Weekly	4 Weeks
90194	AMS Hand Auger Kit 3"	$15.60	$39.98	$109.85
90218	AMS Soil Sample Kit	$30.23	$77.68	$219.05
94648	AMS Split Core Sampler 2X12	$30.23	$77.68	$219.05
90262	AMS Split Core Sampler 2X6	$30.23	$77.68	$219.05
51557	Bosch Hammer Drill EVS, 11245	$75.50	$198.50	$560.00
90272	EVC Incremental Sampling Tool	$136.83	$285.68	$806.98
54969	FieldScout Soil EC Meter 2265FS	$9.10	$20.15	$59.15
54906	Fluke Earth Ground Clamp 1630	$32.83	$87.10	$255.13
90271	Geoprobe Hand Tool	$95.88	$257.40	$726.38
51600	Hanna Soil pH Meter 99121	$20.48	$43.88	$122.20
51569	Hanna Soil Tester 98331	$20.48	$43.88	$122.20
90283	WildCo Hand Corer Stainless Steel	$22.10	$60.13	$147.55
Measure and Weigh				
Item Number	Equipment Description	Daily	Weekly	4 Weeks
51530	OHAUS Digital Scale CS 200	$6.83	$13.98	$37.05
51529	OHAUS Digital Scale CS 2000	$6.83	$13.98	$37.05
Power Generators / Lights / Industrial				
Item Number	Equipment Description	Daily	Weekly	4 Weeks
51540	Extech Foot Candle/Lux Meter 407026	$10.73	$26.33	$73.13
55004	Extech Light Meter 401025	$10.73	$26.33	$73.13
51541	Extech Light Meter LT300	$10.73	$26.33	$73.13
51539	Hanna Light Meter HI97500	$10.73	$26.33	$73.13
51510	Honda Generator EU 2000i/2200i	$44.85	$116.68	$327.93
51512	Honda Generator EU 3000i	$44.85	$116.68	$327.93
54469	International Light Radiometer/Photometer 1400A	$46.48	$163.80	$403.98
51509	Various Manufacturers Generator 3000W-5000W	$44.85	$116.68	$327.93
55830	Various Manufacturers Inverter DC to AC, 700W+	$15.60	$39.98	$109.85
61159	Various Manufacturers Marine Battery 12V	$15.60	$39.98	$109.85
61160	Various Manufacturers Marine Battery Charger 12V	$0.00	$0.00	$0.00
61180	Various Manufacturers Solar Panel Kit 60W-120W	$33.48	$89.38	$254.80
51528	Various Manufacturers Wind Turbine Portable	$25.35	$43.88	$123.18
51542	Wobble Light Work Light 175MH	$10.73	$26.33	$73.13
IR and Thermal Imaging Cameras				
Item Number	Equipment Description	Daily	Weekly	4 Weeks
51552	Thermal IR CameraBCAM SD	$170.43	$681.70	$1,704.25
52255	FLIR Infrared Camera 240 x 180 Pixels, -4° to 1022°	$195.50	$782.00	$1,955.00
55289	FLIR GF320 Infrared Camera -20°C to 350°C, 3.2 – 3.4 µm	$855.00	$3,420.00	$8,550.00
56179	FLIR Camera GFx320 Intrinsically Safe	$1,125.00	$4,500.00	$11,250.00
55223	FLIR TG165 Spot Infrared Camera, -13° to 176°F	$80.75	$323.00	$807.50
54304	FLUKE TI25 (-4°F _ 662°F)	$189.55	$758.20	$1,895.50
54303	FLUKE TIR1 (-4°F_212°F)	$189.55	$758.20	$1,895.50
Push Cameras				
Item Number	Equipment Description	Daily	Weekly	4 Weeks
55657	SC-350 Base Pkg, Camera (NTSC) Winch, Monitor/AuxPower Cable	$200.60	$802.40	$2,006.00
54766	Pearpoint P571 EX 150m Camera System	$624.75	$2,499.00	$6,247.50
54235	Pearpoint P340 Flexiprobe 200'	$318.75	$1,275.00	$3,187.50
54804	Pearpoint P341 Flexiprobe 200'	$318.75	$1,275.00	$3,187.50
54801	Pearpoint P343 Flexiprobe 500' (2" Camera Head)	$403.75	$1,615.00	$4,037.50
56275	PEARPOINT P543 System 500' Camera System	$403.75	$1,615.00	$4,037.50
54161	Pearpoint P374 IS Camera System	$357.00	$1,428.00	$3,570.00
56015	MinCam360 Pan & Tilt Camera w/ KK18 18mm Camera Head	$425.00	$1,700.00	$4,250.00
55500	Ridgid Seesnake 325ft Camera	$340.00	$1,360.00	$3,400.00
55658	SC-500 Base Pkg, Camera (NTSC) Winch, Monitor/AuxPower Cable	$245.65	$982.60	$2,456.50
54232	Wohler VIS340 Video Inspection System	$314.50	$1,258.00	$3,145.00
54758	Wohler Vis 350 Plus Visual Inspection System	$318.75	$1,275.00	$3,187.50
56133	Wohler VIS700 HD-Video Inspection Camera System	$348.50	$1,394.00	$3,485.00

EXHIBIT C
Fee Schedule

PMI / XRF Analyzers				
Item Number	Equipment Description	Daily	Weekly	4 Weeks
51551	Niton XRF AnalyzerXL3t 600	$476.00	$1,904.00	$4,760.00
52324	SciAps Z-200C+ Premium Analyzer	$710.00	$2,840.00	$7,100.00
52361	SciAps X-550 PMI Analyzer (Lead, Alloy & Soil)	$497.25	$1,989.00	$4,972.50
52476	SciAps Z 902C+ Premium Analyzer	$710.00	$2,840.00	$7,100.00
54120	Thermo Niton XL3t (Consumer Products)	$476.00	$1,904.00	$4,760.00
54308	Innov-X 6000 Alpha Series	$476.00	$1,904.00	$4,760.00
54322	Thermo Niton XL2 980 GOLDD	$476.00	$1,904.00	$4,760.00
55155	Thermo Niton Analyzer XL3t 980 GOLDD+ (LB Paint,Soil,Metals)	$476.00	$1,904.00	$4,760.00
55347	Olympus Delta- Standard 4000 Analyzer	$476.00	$1,904.00	$4,760.00
55839	Thermo Niton XL5 Analyzer	$476.00	$1,904.00	$4,760.00
55862	Olympus Vanta VCR Series Handheld XRF	$476.00	$1,904.00	$4,760.00
56096	Niton Apollo LIBS Carbon Analyzer - Thermo 580-10001	$710.00	$2,840.00	$7,100.00
55411	Mobile TestStand-Niton XL2 & 3	$125.00	$500.00	$1,250.00
90028	Thermo; Test Stand, Niton XL5	$125.00	$500.00	$1,250.00
Pressure and Vacuum Meters				
Item Number	Equipment Description	Daily	Weekly	4 Weeks
51207	Dwyer Digital Manometer 475-00	$10.73	$31.85	$113.75
55271	Dwyer Digital Manometer 475-000, 0-1.0" WC	$10.73	$31.85	$113.75
51206	Dwyer Digital Manometer 475-3	$10.73	$31.85	$113.75
51204	Dwyer Digital Manometer 477-2	$10.73	$31.85	$113.75
51199	Dwyer Digital Manometer 477-4	$10.73	$31.85	$113.75
51203	Dwyer Digital Manometer 477-6	$10.73	$31.85	$113.75
55246	Dwyer Digital Manometer 477AV-00, 0-4.0" WC	$10.73	$31.85	$113.75
55126	Dwyer Digital Manometer 477AV-000, 0-1.0" WC	$10.73	$31.85	$113.75
55127	Dwyer Digital Manometer 477AV-1, 0-20" WC	$10.73	$31.85	$113.75
55128	Dwyer Digital Manometer 477AV-3, 0-200" WC	$10.73	$31.85	$113.75
54839	Dwyer Magnehelic gauge 2000-0, 0-0.5" WC	$10.73	$26.33	$73.13
54838	Dwyer Magnehelic gauge 2001, 0-1.0" WC	$10.73	$26.33	$73.13
55058	Dwyer Magnehelic gauge 2003, 0-3.0" WC	$10.73	$26.33	$73.13
54880	Dwyer Magnehelic gauge 2005 0-5in	$10.73	$26.33	$73.13
51479	Dwyer Magnehelic gauge 2010 0-10 inches WC	$10.73	$26.33	$73.13
54837	Dwyer Magnehelic gauge 2050, 0-50" WC	$10.73	$26.33	$73.13
54881	Dwyer Magnehelic gauge 2100, 0-100" WC	$10.73	$26.33	$73.13
51205	Dwyer MicroManometer DM-1	$32.83	$87.10	$255.13
55001	Omega Differential Pressure and Thermocouple Data Logger OM-CP-PRTC110	$10.73	$31.85	$113.75
51370	Omnitec Design Omniguard 4	$56.23	$154.38	$382.53
55023	TSI Micro Manometer EBT730	$32.83	$87.10	$255.13
Pine Global Telemetry Solutions				
Item Number	Equipment Description	Daily	Weekly	4 Weeks
51276	Enclosure (NEMA)Pine Telemetry	$20.48	$43.88	$122.20
54784	NexSens Data Buoy CB-450	$584.50	$573.50	$1,158.00
90269	Pelican Enclosure Basic Environmental	$10.73	$22.43	$61.75
51473	Ritron Alarm System Quick Talk (VHF)	$20.48	$51.68	$146.25
51476	Samsara Modem IG21	$200.50	$200.50	$413.50
55143	Thiamis Cellular Modem 1000	$200.50	$200.50	$413.50
90021	Sierra Wireless RV50X Modem (Aeroqual Samplers)	$200.50	$200.50	$413.50
90241	Various Manufacturers Alarm System Strobe Light	$10.73	$26.33	$73.13
90247	Various Manufacturers Telemetry Stand Quadpod	$31.50	$67.50	$188.00

EXHIBIT C
Fee Schedule

RFP No./Title:	90708 - Site Investigation and Remediation Services
Firm Name:	Psomas
Firm Address:	865 S. Figueroa St, Suite 3200, Los Angeles, CA 90017

Direct Labor

Name	Title	Hourly Rate
See Attached Rates		

Subconsultant

Name	Title	Hourly Rate
See Attached Rates		

Other Direct Costs

Item Description and Purpose	Billing Unit	Amount
See Attached Rates		

EXHIBIT C
Fee Schedule

PSOMAS

2023 FEE SCHEDULE

Los Angeles and Valencia California Offices

Land Use Entitlements, Engineering and Surveying

IN-OFFICE SERVICES

Effective from January 1, 2023 - December 31, 2023

Administrative/Project Assistant	$ 95 - $125
Drafter/Design Drafter	$125 - $160
Civil Engineering Designer/Engineer	$115 - $150
Surveyor/Project Surveyor/GIS Specialist/Photogrammetrist	$115 - $190
Planners/Assistant Planner/Expeditor/Senior Planner	$115 - $185
Project Designer/Professional Engineer/Project Engineer	$150 - $180
Sr. Project Engineer/Sr. Project Surveyor/Sr. GIS Specialist	$180 - $220
Project Management	$180 - $260
Principal/Director	$235 - $335

SURVEY HOURLY RATES - FIELD SERVICES

Effective from October 1, 2022 - September 30, 2023

One-Person Survey Party	$240
Two-Person Survey Party	$345
Three-Person Survey Party	$440
Field Supervisor	$180

Hourly rates for field survey parties include normal usage of field equipment and are fully equipped rates. Per Diem is calculated at current State Department of Transportation rates (or other appropriate Agency rate).

Special Equipment and Other Costs

Effective from October 1, 2022 - September 30, 2023

3D Laser Scanner (Static)	$250 per day
3D Laser Scanner (Mobile Mapping System)	$5,000 per day

Standard computer and technology costs are incorporated into the hourly rates shown above.

REIMBURSABLES

Mileage at current IRS allowable rate and parking expenses incurred by office employees are charged at cost. Prints, plots, messenger service, subsistence, air travel, and other direct expenses will be charged at cost plus ten percent. The services of outside consultants will be charged at cost plus fifteen percent.

The above rate schedule is for straight time. Overtime will be charged at 135 percent of the standard hourly rates. Work performed on Sundays and holidays will be charged at 170 percent of the standard hourly rates.

EXHIBIT C
Fee Schedule

RFP No./Title:	90708 - Site Investigation and Remediation Services	
Firm Name:	S2S Environmental Resource Management, Inc.	
Firm Address:	696 San Ramon Valley Blvd., #368, Danville, CA 94526	
Direct Labor		
Name	Title	Hourly Rate
See Attached Rates		
Subconsultant		
Name	Title	Hourly Rate
See Attached Rates		
Other Direct Costs		
Item Description and Purpose	Billing Unit	Amount
See Attached Rates		

EXHIBIT C
Fee Schedule

Surf to Snow Environmental Resource Management

Environmental Compliance Services

T&M Rate Table - Calendar Year 2024

Minimum 2.7% escalation per year starting January 1, 2025

(to cover cost of living increases)

S2S Role	2024 Rates
Principal Water Quality Expert	$ 242.00
Principal Biologist	$ 205.00
Principal Cultural Resource Specialist	$ 205.00
Principal GIS Specialist	$ 205.00
Principal Regulatory Specialist	$ 205.00
Program Manager	$ 195.00
Senior Project Manager	$ 168.00
Project Manager	$ 163.00
Senior Land Planner	$ 152.00
Staff Land Planner	$ 136.00
Associate Land Planner	$ 94.00
Construction Health & Safety Technician (CHST)	$ 164.00
Senior Scientist	$ 150.00
Staff Scientist	$ 116.00
Associate Scientist	$ 94.00
Senior Biologist/Botanist II	$ 150.00
Senior Biologist/Botanist I	$ 143.00
Staff Biologist/Botanist II	$ 118.00
Staff Biologist/Botanist I	$ 114.00
Associate Biologist	$ 94.00
Senior Cultural Resource Specialist	$ 138.00
Staff Cultural Resource Specialist	$ 108.00
Associate Cultural Resource Specialist	$ 94.00
Senior GIS Scientist	$ 126.00
Staff GIS Specialist	$ 101.00
Associate GIS Specialist	$ 89.00
Onsite Admin	$ 96.00
Clerical Admin	$ 62.00

EXHIBIT C
Fee Schedule

Surf to Snow Environmental Resource Management

Environmental Compliance Services

T&M Rate Table - Calendar Year 2024

Minimum 2.7% escalation per year starting January 1, 2025

(to cover cost of living increases)

ODC	2024 Rates
2100Q Portable Turbidimeter	$ 100.00
3-Ring Binder (each)	$ 22.00
Boat Daily Usage Fee	$ 200.00
Brochure Printing (per page)	$ 2.50
Camera Trap Night (per Camera per Night)	$ 6.50
Copies, postage, report production	Actual Cost
Ear tags	$ 1.00
Flagging	$ 1.00
Genetic Testing ($75.00/sample)	Actual Cost
GPS (3-meter)	$ 6.00
GPS (sub-meter)	$ 95.00
Hach Pocket Pro +	$ 30.00
IGP Sampling Set	$ 20.00
iPad daily usage fee	$ 20.00
Lodging	$ 158.00
Meal Per Diem	$ 55.00
Mileage	IRS Approved Rate
Permits	Varies by agency
PH Pen	$ 1.00
Shipping Samples	Actual Cost
Small Mammal Traps	$ 1.50
SMARTS Fee	Actual Cost
Sound Monitoring Equipment Daily Usage Fee	$ 6.00
SWPPP Binder & Inserts	$ 350.00
Toll	Actual Cost
Trap Supplies	$ 6.00
Turbidimeter	$ 7.00

EXHIBIT C
Fee Schedule

RFP No./Title:	90708 - Site Investigation and Remediation Services
Firm Name:	SNEI California, Inc.
Firm Address:	12138 Industrial Blvd., Victorville, CA 92395

Direct Labor

Name	Title	Hourly Rate
Field biologist with 5+ yr experience	Senior Biologist	95*
Field Biologist with 2-5 yrs experience	Bio II	85*
Field Biologist with 0-2 yrs experience	Bio I	75*
Carey Carlos	Project Manager	$120
Natalie Bury	Administration	$100
GIS Manager (10+ yrs experience)	Senior GIS	$120
Report Writer	Technical Editor	$120

Subconsultant

Name	Title	Hourly Rate
n/a		

Other Direct Costs

Item Description and Purpose	Billing Unit	Amount
4x4 half ton pickup truck + fuel	Day	140*
Drive time (est. 1 hour each way/day)	Hour	110*
GSA daily lodging Los Angeles	Day	182*
GSA Meals & Incedental expenses	Day	74*

*Other direct costs will be billed along with hourly rate per bio, per day
GSA rates will vary depending on location of project

*Fully loaded day rates will be provided if requested

EXHIBIT C
Fee Schedule

RFP No./Title:	90708 - Site Investigation and Remediation Services
Firm Name:	SoCal Locators
Firm Address:	14050 Cherry Ave #R-172, Fontana, CA 92337

Direct Labor (PW)

Name	Title	Hourly Rate
Ricardo Huerta	Owner / CEO	$63.98
Daniel Bashian	Senior Field Technician	$63.98
Richard Carroll	Field Technician	$63.98
Manuel Frias	Field Technician	$63.98
Zachary Cayton	Field Technician	$63.98

Subconsultant

Name	Title	Hourly Rate

Other Direct Costs

Item Description and Purpose	Billing Unit	Amount
Utility Locating (PW)	Minimum of 2 Hours	$700
Utility Locating (PW)	Half Day of 4 Hours	$1,050
Utility Locating (PW)	Full Day of 8 Hours	$1,850
Utility Locating (PW)	each additional hour	$250

EXHIBIT C
Fee Schedule

RFP No./Title:	90708 - Site Investigation and Remediation Services
Firm Name:	Spectrum Geophysics
Firm Address:	8216 Lankershim Bvld., #12 North Hollywood, CA 91605

Direct Labor

Name	Title	Hourly Rate
see attached rate sheet		

Subconsultant

Name	Title	Hourly Rate
See attached rate sheet.		

Other Direct Costs

Item Description and Purpose	Billing Unit	Amount
See attached rate sheet		

EXHIBIT C
Fee Schedule

NON-DESTRUCTIVE & ECO-FRIENDLY

spectrum geophysics

REVEALING THE SUBSURFACE SINCE 1985

FEE SCHEDULE— LADWP 2023-2028

In 1985 Spectrum Geophysics integrated utility locating technology with geophysical methods to provide cost-effective solutions for environmental and engineering problems. Spectrum Geophysics continues to set the standard for utility locating and subsurface investigations for private and public projects throughout the United States.

Personnel Hourly	Prevailing Wage Rate*
Project Manager (Vehicle & Standard Equipment)	$225
Field Technician (Vehicle & Standard Equipment)	$110
Professional Geophysicist – Field Work (minimum 4 hours)	$225
Administrative	$75
Per Diem	Per GSA Rate

Mobilization/ Demobilization	Rate	Per Mile
Mob/Demob < 100 miles to site	$350	n/a
101-400 miles to site	$350	$1.95
> 400 miles to site	Project Specific	

Service	Rate*
Daily Minimum**	$915
USA Markouts— Portal to Portal	$95
Reporting	$95
AutoCAD	$95
Geophysical Data Post Processing	$95
Potholing	Project Specific

**Excludes costs for requested administrative paperwork related to prevailing wages at a rate of $75 per hour.

Additional Fees

- There are no additional equipment charges for the Geonics EM-61, Cesium Vapor Magnetometer, and Ground Penetrating Radar (GPR) Units.
- Rented instruments are charged at cost plus 15%. These instruments are not typical of those associated with utility investigations and would only be employed for specific subsurface site characterizations.
- Additional costs apply for mobilization and equipment for classic geophysical applications such as resistivity and seismic surveys.
- Night, holiday and weekend rates are project specific.

Call for a Quote (818) 886-4500

rfp@spectrum-geophysics.com

Registrations

DIR: 1000018546
CGE: 0GFL5
DUNS: 184755122

EXHIBIT C
Fee Schedule

RFP No./Title:	90708 - Site Investigation and Remediation Services
Firm Name:	StrongArm Environmental Field Services, Inc.
Firm Address:	740 Williamson Ave. Fullerton, CA 92832

Direct Labor

Name	Title	Hourly Rate
See Attached Rates		

Subconsultant

Name	Title	Hourly Rate
See Attached Rates		

Other Direct Costs

Item Description and Purpose	Billing Unit	Amount
See Attached Rates		

EXHIBIT C
Fee Schedule

STRONGARM
environmental field services, inc

RFP No. 90708 Site Investigation and Remediation Services

Good for year 2023

Mob/demob 0-50 miles	$375
Mob/demob 51-100 miles	$475
Technician labor / per hour	$90
Technician overtime / per hour	$130
Technician labor @ prevailing wages / per hour	$160
Technician overtime @ prevailing wages / per hour	$203
Concrete coring / per hour	$135
Truck charge / per day	$137
Fuel surcharge	$60
Tooling and equipment	$175
Hand auger equipment	$93
Soil gas poly vapor probes including tubing, #3 sand and bentonite (Per probe)	$27
Groundwater sample tubing (per boring/location)	$27
Well box installation (5" well box) including concrete	$65
55 Gallon drum	$93
Full day with Geoprobe 6620 track unit	$2,200
Half day with Geoprobe 6620 track unit	$1,450
Full day with Geoprobe 540m LAR unit	$2,050
Half day with Geoprobe 540m LAR unit	$1,350
Full day with Geoprobe 6620 track unit @ prevailing wages	$3,453
Half day with Geoprobe 6620 track unit @ prevailing wages	$2,114

EXHIBIT C
Fee Schedule

STRONGARM
environmental field services, inc

Additional hours with Geoprobe 6620/540m per hour	$265
Additional hours with Geoprobe 6620/540m per hour @ prevailing wages	$290
Grout backfill materials and equipment / per day	$175

EXHIBIT C
Fee Schedule

STRONGARM
environmental field services, inc

RFP No. 90708 Site Investigation and Remediation Services

Good for year 2024

Mob/demob 0-50 miles	$390
Mob/demob 51-100 miles	$494
Technician labor / per hour	$93
Technician overtime / per hour	$135
Technician labor @ prevailing wages / per hour	$166
Technician overtime @ prevailing wages / per hour	$211
Concrete coring / per hour	$140
Truck charge / per day	$142
Fuel surcharge	$63
Tooling and equipment	$182
Hand auger equipment	$97
Soil gas poly vapor probes including tubing, #3 sand and bentonite (Per probe)	$29
Groundwater sample tubing (per boring/location)	$29
Well box installation (5" well box) including concrete	$68
55 Gallon drum	$97
Full day with Geoprobe 6620 track unit	$2,288
Half day with Geoprobe 6620 track unit	$1,508
Full day with Geoprobe 540m LAR unit	$2,132
Half day with Geoprobe 540m LAR unit	$1,404
Full day with Geoprobe 6620 track unit @ prevailing wages	$3,591
Half day with Geoprobe 6620 track unit @ prevailing wages	$2,198

EXHIBIT C
Fee Schedule

STRONGARM
environmental field services, inc

Additional hours with Geoprobe 6620/540m per hour	$275
Additional hours with Geoprobe 6620/540m per hour @ prevailing wages	$301
Grout backfill materials and equipment / per day	$182

EXHIBIT C
Fee Schedule

STRONGARM
environmental field services, inc

RFP No. 90708 Site Investigation and Remediation Services

Good for year 2025

Mob/demob 0-50 miles	$405
Mob/demob 51-100 miles	$513
Technician labor / per hour	$96
Technician overtime / per hour	$140
Technician labor @ prevailing wages / per hour	$172
Technician overtime @ prevailing wages / per hour	$219
Concrete coring / per hour	$145
Truck charge / per day	$147
Fuel surcharge	$66
Tooling and equipment	$189
Hand auger equipment	$101
Soil gas poly vapor probes including tubing, #3 sand and bentonite (Per probe)	$31
Groundwater sample tubing (per boring/location)	$31
Well box installation (5" well box) including concrete	$71
55 Gallon drum	$101
Full day with Geoprobe 6620 track unit	$2,380
Half day with Geoprobe 6620 track unit	$1,568
Full day with Geoprobe 540m LAR unit	$2,217
Half day with Geoprobe 540m LAR unit	$1,460
Full day with Geoprobe 6620 track unit @ prevailing wages	$3,734
Half day with Geoprobe 6620 track unit @ prevailing wages	$2,286
Additional hours with Geoprobe 6620/540m per hour	$286

EXHIBIT C
Fee Schedule

STRONGARM
environmental field services, inc

Additional hours with Geoprobe 6620/540m per hour @ prevailing wages	$313
Grout backfill materials and equipment / per day	$189

EXHIBIT C
Fee Schedule

STRONGARM
environmental field services, inc

RFP No. 90708 Site Investigation and Remediation Services

Good for year 2026

Mob/demob 0-50 miles	$421
Mob/demob 51-100 miles	$533
Technician labor / per hour	$100
Technician overtime / per hour	$145
Technician labor @ prevailing wages / per hour	$179
Technician overtime @ prevailing wages / per hour	$227
Concrete coring / per hour	$150
Truck charge / per day	$152
Fuel surcharge	$69
Tooling and equipment	$196
Hand auger equipment	$105
Soil gas poly vapor probes including tubing, #3 sand and bentonite (Per probe)	$33
Groundwater sample tubing (per boring/location)	$33
Well box installation (5" well box) including concrete	$75
55 Gallon drum	$105
Full day with Geoprobe 6620 track unit	$2,475
Half day with Geoprobe 6620 track unit	$1,630
Full day with Geoprobe 540m LAR unit	$2,305
Half day with Geoprobe 540m LAR unit	$1,515
Full day with Geoprobe 6620 track unit @ prevailing wages	$3,883
Half day with Geoprobe 6620 track unit @ prevailing wages	$2,377

EXHIBIT C
Fee Schedule

STRONGARM
environmental field services, inc

Additional hours with Geoprobe 6620/540m per hour	$297
Additional hours with Geoprobe 6620/540m per hour @ prevailing wages	$325
Grout backfill materials and equipment / per day	$196

EXHIBIT C
Fee Schedule

STRONGARM
environmental field services, inc

RFP No. 90708 Site Investigation and Remediation Services

Good for year 2027

Mob/demob 0-50 miles	$437
Mob/demob 51-100 miles	$554
Technician labor / per hour	$104
Technician overtime / per hour	$150
Technician labor @ prevailing wages / per hour	$180
Technician overtime @ prevailing wages / per hour	$236
Concrete coring / per hour	$156
Truck charge / per day	$157
Fuel surcharge	$72
Tooling and equipment	$204
Hand auger equipment	$109
Soil gas poly vapor probes including tubing, #3 sand and bentonite (Per probe)	$35
Groundwater sample tubing (per boring/location)	$35
Well box installation (5" well box) including concrete	$78
55 Gallon drum	$107
Full day with Geoprobe 6620 track unit	$2,574
Half day with Geoprobe 6620 track unit	$1,695
Full day with Geoprobe 540m LAR unit	$2,397
Half day with Geoprobe 540m LAR unit	$1,578
Full day with Geoprobe 6620 track unit @ prevailing wages	$4,038
Half day with Geoprobe 6620 track unit @ prevailing wages	$2,400

EXHIBIT C
Fee Schedule

STRONGARM
environmental field services, inc

Additional hours with Geoprobe 6620/540m per hour	$309
Additional hours with Geoprobe 6620/540m per hour @ prevailing wages	$338
Grout backfill materials and equipment / per day	$204

EXHIBIT C
Fee Schedule

STRONGARM
environmental field services, inc

RFP No. 90708 Site Investigation and Remediation Services

Good for year 2028

Mob/demob 0-50 miles	$454
Mob/demob 51-100 miles	$581
Technician labor / per hour	$108
Technician overtime / per hour	$156
Technician labor @ prevailing wages / per hour	$193
Technician overtime @ prevailing wages / per hour	$245
Concrete coring / per hour	$162
Truck charge / per day	$163
Fuel surcharge	$75
Tooling and equipment	$217
Hand auger equipment	$113
Soil gas poly vapor probes including tubing, #3 sand and bentonite (Per probe)	$37
Groundwater sample tubing (per boring/location)	$37
Well box installation (5" well box) including concrete	$81
55 Gallon drum	$113
Full day with Geoprobe 6620 track unit	$2,677
Half day with Geoprobe 6620 track unit	$1,762
Full day with Geoprobe 540m LAR unit	$2,493
Half day with Geoprobe 540m LAR unit	$1,641
Full day with Geoprobe 6620 track unit @ prevailing wages	$4,199
Half day with Geoprobe 6620 track unit @ prevailing wages	$2,496

EXHIBIT C
Fee Schedule

STRONGARM
environmental field services, inc

Additional hours with Geoprobe 6620/540m per hour	$321
Additional hours with Geoprobe 6620/540m per hour @ prevailing wages	$351
Grout backfill materials and equipment / per day	$212

EXHIBIT C
Fee Schedule

RFP No./Title:	90708 - Site Investigation and Remediation Services
Firm Name:	SubSurface Surveys & Associates, Inc.
Firm Address:	2075 Corte Del Nogal, Suite W, Carlsbad, CA 92011

Direct Labor

Name	Title	Hourly Rate
See Attached Rates		

Subconsultant

Name	Title	Hourly Rate
See Attached Rates		

Other Direct Costs

Item Description and Purpose	Billing Unit	Amount
See Attached Rates		

EXHIBIT C
Fee Schedule

SCHEDULE OF FEES
LADWP Site Investigation/Remediation
January 1, 2024 – December 31, 2026

1) Geophysical Services

a) **Basic Geophysical Services**: *(borehole clearance, utility locating, abandoned oil well and UST detection and locating, Ground Penetrating Radar (GPR), Elector-Magnetic (EM), Magnetic, VLF, and 4-pin Wenner array)*

i) Non-Prevailing wage Rate $300.00/hour
ii) Prevailing Wage Rate $350.00/hour

b) **Advanced Geophysical Services**: *(seismic surveys (MASW, refraction, surface, down-hole, and cross-hole), Electrical Resistivity Imaging Surveys using STING)*

i) Non-Prevailing Wage Rate $350.00/hour
ii) Prevailing Wage Rate $460.00/hour

2) Mobilization Rates

a) Within our service area of 100 miles from our office
i) Basic Services ..... $300.00 lump sum
ii) Advanced Services ..... $460.00 lump sum

b) Outside our service area (greater than 100 miles from our office)
i) Basic Services $180.00/hour
ii) Advanced Services $270.00/hour

3) Other Costs

a) Weekend Rates *(Any work during Saturday or Sunday)* ..... 25% lump sum fee
b) Nighttime Rates *(Any work to take place between the hours of 5:00pm and 6:00am)* ..... 25% lump sum fee
c) Overtime Rates *(Any hour worked after working 8 hours in a day)* ..... 25% lump sum fee
d) Pre-job Site Visit $80.00/hour
e) Seismic Tomography Processing $200.00/line
f) Standby Rate $150.00/hour
g) Per Diem for out of Town Jobs $150.00/day/person
h) Geophysical Report ..... Included

NOTES:

1) A 2.0% increase will be applied to our above rates on January 1st of each year of the contract, starting with January 1st, 2025.
2) This geophysical service rates are all inclusive, which includes all charges through the issuance of a professional report.
3) The professional report covers methodology, survey set-up, interpretations, and conclusions with appropriate graphics.

EXHIBIT C
Fee Schedule

RFP No./Title:	90708 - Site Investigation and Remediation Services
Firm Name:	Veteran Drilling
Firm Address:	1840 Commerce Street, Suite C, Norco, CA 92860

Direct Labor

Name	Title	Hourly Rate
See Attached Rates		

Subconsultant

Name	Title	Hourly Rate
See Attached Rates		

Other Direct Costs

Item Description and Purpose	Billing Unit	Amount
See Attached Rates		

EXHIBIT C
Fee Schedule

VETERAN DRILLING
GEOPROBE, CPT, DRILLING SERVICES
PREVAILING WAGE RATES (JANUARY 1,2023)

LABOR/EQUIPMENT RATES		
DESCRIPTION	UNIT	PRICE
20 TON CLEAN IDLE TRUCK CPT SAMPLING	DAY	$ 4,770.00
20 TON CLEAN IDLE TRUCK CPT SOIL/GW/VAPOR SAMPLING	DAY	$ 4,770.00
20 TON CLEAN IDLE TRUCK CPT/MIHPT SAMPLING	DAY	$ 6,870.00
GEOPROBE 7822 TIER 4 TRACK UNIT GEOPROBE SOIL/GW/VAPOR SAMPLING	DAY	$ 3,870.00
GEOPROBE 7822 TIER 4 TRACK UNIT GEOPROBE MIHPT SAMPLING	DAY	$ 6,870.00
TRUCK MOUNTED HOLLOW STEM AUGER TIER 4 DIEDRICH 70 - 2 MAN CREW (PORTAL TO PORTAL)	HOUR	$ 400.00
TRACK MOUNTED HOLLOW STEM AUGER TIER 4 GEOPROBE 7822 - 2 MAN CREW (PORTAL TO PORTAL)	HOUR	$ 375.00
RIG MOB/DEMOB (WITHIN 50 MILES TO NORCO, CA)	DAY	$ 350.00
RIG MOB/DEMOB (GREATER THAN 50 MILES)	MILE	$ 10.00
CANCELATION UNDER 48 HOURS PRIOR	DAY/RIG	$ 400.00
MINIMUM RIG CHARGE (4 HOUR + MOB/DEMOB)	DAY	$ 1,200.00

OTHER RATES		
DESCRIPTION	UNIT	PRICE
OVERTIME REG DAYS > 8 HOURS ON-SITE	HOUR	$ 325.00
OVERTIME PREMIUM DAYS > 8 HOURS ON-SITE	HOUR	$ 425.00
SATURDAY OR NIGHTS	DAY/NIGHT	$ 1,250.00
SUNDAY PREMIUM TIME	DAY	$ 1,700.00
ADDITIONAL HELPER	HOUR	$ 150.00
DAILY CREW TRAVEL (EQUIPMENT ONSITE)	MAN/HOUR	$ 130.00
CONCRETE/ASPHALT CORES 4"	EACH	$ 55.00
CONCRETE/ASPHALT CORES 8" & 10"	EACH	$ 85.00
PER DIEM	MAN/DAY	$ 300.00
VENTILATION	DAY	$ 250.00
HOLLOW STEM AUGER CONTINOUS CORE SYSTEM	DAY	$ 200.00
SUPPORT TRUCK	DAY	$ 500.00
DECON TRAILER	DAY	$ 250.00

EXHIBIT C
Fee Schedule

VETERAN DRILLING

GEOPROBE, CPT, DRILLING SERVICES

PREVAILING WAGE RATES (JANUARY 1,2023)

MATERIAL RATES		
DESCRIPTION	UNIT	PRICE
1"X24" LARGE BORE DISCRETE SOIL SAMPLE (CLEAR PVC)	EACH	$10.00
1.75"X48" MACRO CORE CONTINOUS SOIL SAMPLE	FOOT	$5.00
GW SAMPLING POINT	EACH	$25.00
3/8" GROUNDWATER TUBING	FOOT	$1.00
1/4" x 6" SS Vapor Implant	EACH	$55.00
1/4" TEFLON TUBING	FOOT	$2.00
1/4" POLY TUBING	FOOT	$1.00
VAPOR POINT	EACH	$10.00
VAPOR VALVE AND CAP	EACH	$15.00
GW/GROUT Point Sample	EACH	$20.00
2" BORING GROUT	FOOT	$2.00
3/4" PVC Blank (SCH 40)	FOOT	$4.00
3/4" PVC 0.10" Screen (SCH 40)	FOOT	$6.00
3/4" SLIP CAP	EACH	$5.00
3/4" THREADED CAP	EACH	$7.00
3/4" LOCKING PLUG	EACH	$20.00
1" PVC Blank (SCH 40)	FOOT	$5.00
1" PVC 0.10" Screen (SCH 40)	FOOT	$8.00
1" SLIP CAP	EACH	$5.00
1" THREADED CAP	EACH	$15.00
1" LOCKING PLUG	EACH	$25.00
2" PVC Blank (SCH 40)	FOOT	$7.00
2" PVC 0.10" Screen (SCH 40)	FOOT	$10.00
2" SLIP CAP	EACH	$5.00
2" THREADED CAP	EACH	$15.00
2" LOCKING PLUG	EACH	$30.00
4" PVC Blank (SCH 40)	FOOT	$12.00
4" PVC 0.10" Screen (SCH 40)	FOOT	$15.00
4" SLIP CAP	EACH	$10.00
4" THREADED CAP	EACH	$20.00
4" LOCKING PLUG	EACH	$40.00
Medium Bentonite Bag	EACH	$25.00
Granular Bentonite Bag	EACH	$25.00
# SAND (50LB)	EACH	$25.00
94lb Portland	EACH	$20.00
Quickrete Concrete	EACH	$15.00
5" Well Box	EACH	$75.00
8" TRAFFIC RATED WELL BOX	EACH	$80.00
12" TRAFFIC RATED WELL BOX	EACH	$120.00
55 Gallon Drum	EACH	$100.00
3" PERFORATED AND NON PERFORATED PIPE	FOOT	$3.00
3" FILTER SOCK	FOOT	$1.50
GRAVEL 50# BAG	EACH	$15.00

EXHIBIT C
Fee Schedule

VETERAN DRILLING

GEOPROBE, CPT, DRILLING SERVICES

STANDARD WAGE RATES (JANUARY 1,2023)

LABOR/EQUIPMENT RATES		
DESCRIPTION	UNIT	PRICE
20 TON CLEAN IDLE TRUCK CPT SAMPLING	DAY	$ 3,250.00
20 TON CLEAN IDLE TRUCK CPT SOIL/GW/VAPOR SAMPLING	DAY	$ 3,250.00
20 TON CLEAN IDLE TRUCK CPT/MIHPT SAMPLING	DAY	$ 5,350.00
GEOPROBE 6011/7822 TIER 4 TRACK UNIT GEOPROBE SOIL/GW/VAPOR SAMPLING	DAY	$ 2,350.00
GEOPROBE 7822 TIER 4 TRACK UNIT GEOPROBE MIHPT SAMPLING	DAY	$ 5,350.00
TRUCK MOUNTED HOLLOW STEM AUGER TIER 4 DIEDRICH 70 - 2 MAN CREW (PORTAL TO PORTAL)	HOUR	$ 255.00
TRACK MOUNTED HOLLOW STEM AUGER TIER 4 GEOPROBE 7822 - 2 MAN CREW (PORTAL TO PORTAL)	HOUR	$ 245.00
RIG MOB/DEMOB (WITHIN 50 MILES TO NORCO, CA)	DAY	$ 350.00
RIG MOB/DEMOB (GREATER THAN 50 MILES)	MILE	$ 10.00
CANCELATION UNDER 48 HOURS PRIOR	DAY/RIG	$ 400.00
MINIMUM RIG CHARGE (4 HOUR + MOB/DEMOB)	DAY	TBD

OTHER RATES		
DESCRIPTION	UNIT	PRICE
OVERTIME REG DAYS > 8 HOURS ON-SITE	HOUR	$ 325.00
OVERTIME PREMIUM DAYS > 8 HOURS ON-SITE	HOUR	$ 425.00
SATURDAY OR NIGHTS	DAY/NIGHT	$ 1,250.00
SUNDAY PREMIUM TIME	DAY	$ 1,700.00
ADDITIONAL HELPER	HOUR	$ 80.00
DAILY CREW TRAVEL (EQUIPMENT ONSITE)	MAN/HOUR	$ 130.00
CONCRETE/ASPHALT CORES 4"	EACH	$ 55.00
CONCRETE/ASPHALT CORES 8" & 10"	EACH	$ 85.00
PER DIEM	MAN/DAY	$ 300.00
VENTILATION	DAY	$ 250.00
HOLLOW STEM AUGER CONTINOUS CORE SYSTEM	DAY	$ 200.00
SUPPORT	DAY	$ 500.00
DECON TRAILER	DAY	$ 250.00

EXHIBIT C
Fee Schedule

VETERAN DRILLING

GEOPROBE, CPT, DRILLING SERVICES

PREVAILING WAGE RATES (JANUARY 1,2023)

MATERIAL RATES		
DESCRIPTION	UNIT	PRICE
1"X24" LARGE BORE DISCRETE SOIL SAMPLE (CLEAR PVC)	EACH	$10.00
1.75"X48" MACRO CORE CONTINOUS SOIL SAMPLE	FOOT	$5.00
GW SAMPLING POINT	EACH	$25.00
3/8" GROUNDWATER TUBING	FOOT	$1.00
1/4" x 6" SS Vapor Implant	EACH	$55.00
1/4" TEFLON TUBING	FOOT	$2.00
1/4" POLY TUBING	FOOT	$1.00
VAPOR POINT	EACH	$10.00
VAPOR VALVE AND CAP	EACH	$15.00
GW/GROUT Point Sample	EACH	$20.00
2" BORING GROUT	FOOT	$2.00
3/4" PVC Blank (SCH 40)	FOOT	$4.00
3/4" PVC 0.10" Screen (SCH 40)	FOOT	$6.00
3/4" SLIP CAP	EACH	$5.00
3/4" THREADED CAP	EACH	$7.00
3/4" LOCKING PLUG	EACH	$20.00
1" PVC Blank (SCH 40)	FOOT	$5.00
1" PVC 0.10" Screen (SCH 40)	FOOT	$8.00
1" SLIP CAP	EACH	$5.00
1" THREADED CAP	EACH	$15.00
1" LOCKING PLUG	EACH	$25.00
2" PVC Blank (SCH 40)	FOOT	$7.00
2" PVC 0.10" Screen (SCH 40)	FOOT	$10.00
2" SLIP CAP	EACH	$5.00
2" THREADED CAP	EACH	$15.00
2" LOCKING PLUG	EACH	$30.00
4" PVC Blank (SCH 40)	FOOT	$12.00
4" PVC 0.10" Screen (SCH 40)	FOOT	$15.00
4" SLIP CAP	EACH	$10.00
4" THREADED CAP	EACH	$20.00
4" LOCKING PLUG	EACH	$40.00
Medium Bentonite Bag	EACH	$25.00
Granular Bentonite Bag	EACH	$25.00
# SAND (50LB)	EACH	$25.00
94lb Portland	EACH	$20.00
Quickrete Concrete	EACH	$15.00
5" Well Box	EACH	$75.00
8" TRAFFIC RATED WELL BOX	EACH	$80.00
12" TRAFFIC RATED WELL BOX	EACH	$120.00
55 Gallon Drum	EACH	$100.00
3" PERFORATED AND NON PERFORATED PIPE	FOOT	$3.00
3" FILTER SOCK	FOOT	$1.50
GRAVEL 50# BAG	EACH	$15.00

EXHIBIT C
Fee Schedule

RFP No./Title:	90708 - Site Investigation and Remediation Services
Firm Name:	Wayne Perry, Inc.
Firm Address:	8281 Commonwealth Ave., Buena Park, CA 90621

Direct Labor

Name	Title	Hourly Rate
See Attached Rates		

Subconsultant

Name	Title	Hourly Rate
See Attached Rates		

Other Direct Costs

Item Description and Purpose	Billing Unit	Amount
See Attached Rates		

EXHIBIT C
Fee Schedule

Wayne Perry, Inc.
Prevailing Wage
Time and Material Rate Sheet
LADWP Site Investigation / Remediation
Professional Environmental Consulting Services
January 1, 2024 through June 30, 2025

Work Classification	Hourly Overtime
Operator Group 6 –	ST - $138.55; OT - $207.82
Operator Group 1 –	ST - $134.16; OT - $201.24
Laborer Group 1 –	ST - $102.34; OT - $153.51
Laborer Group 4 –	ST - $105.53; OT - $158.30

ADDITIONAL SERVICES & FEES

Time incurred by individuals working over 8 hours in a day will be charged overtime.

EXHIBIT C
Fee Schedule

Wayne Perry, Inc.
Time and Material Rate Sheet
LADWP Site Investigation/Remediation
Professional Environmental Consulting Services
January 1, 2024 through June 30, 2025

Work Classification	Hourly	Overtime
Laborer	$80.00	$120.00
Equipment Operator	$103.00	$154.50
Foreman	$115.00	$172.50
Construction Superintendent	$145.00	N/A
Construction Project Manager	$175.00	N/A
Operation and Maintenance Technician	$85.00	$127.50
Operations and Maintenance Senior Technician	$90.00	$135.00
Operations and Maintenance Departmental Manager	$116.00	$174.00
Operations and Maintenance Coordinator	$75.00	$112.50
Operations and Maintenance QA/QC Manager	$100.00	$150.00
Secretarial Services	$60.00	$90.00
Technical Reviewer/Permit Technician	$80.00	$120.00
Draftsman	$73.00	$109.50
Staff Eng./Geo./Hydro./Sci.	$93.00	N/A
Associate Eng./Geo./Hydro./Sci.	$97.00	N/A
Project Eng./Geo./Hydro./Sci.	$125.00	N/A
Senior Eng./Geo./Hydro./Sci.	$145.00	N/A
Principal Eng./Geo./Hydro./Sci.	$165.00	N/A

Backhoes / Excavators (without (w/o) operator)	Hourly
555 Ford / JD 310 (or similar)	$62.00
755 Ford (or similar)	$83.00

Loaders (w/o operator)	Hourly
853/863 Bobcat Loader (w/ trailer)	$42.00
555 Rubber Tire or Track (or similar)	$47.00
444 JD Articulated Tire (or similar)	$45.00

Air Vacuum Excavation (Air Knife) System	Hourly	Overtime
Vacmaster 4000	$235.00	$325.50

EXHIBIT C
Fee Schedule

Well Service Rig w/ Tank Trailer	Hourly	Overtime
Well Service Rig w/ Tank Trailer	$175.00	$225.00

Hydraulic Breakers / Hammers	Daily
Hydraulic Breaker for Backhoe/Bobcat	$280.00
Hydraulic Breaker for Track Excavator	$385.00

Compactors	Daily
Jumping Jack Compactor	$65.00
Plate Compactor	$85.00
Wacker RT820 Trench Roller	$240.00

Generators	Daily
15 kW	$85.00

Miscellaneous	Daily
Explosion Proof Pea-Gravel Vacuum	$60.00
Hole Boring Machine	$105.00
Laser Level	$150.00
Jackhammer & Compressor	$125.00
High Pressure Air Compressor	$85.00
Torch or Stick Welder	$40.00
Sweeper or Rototiller attachment	$150.00
Forklift	$125.00
Victaulic Groover Machine	$85.00
Pipe Machine Trailer w/ 4Kw generator	$125.00
Trailer Mounted Traffic Signboard	$125.00
Concrete Mixer	$35.00
Steam Cleaner	$90.00

Tanks / Recovery Pumps	Daily
Skid Tank	$40.00
Tank Trailer	$160.00
Groundwater Pump w/ variable freq. Drive	$160.00
Air Product Recovery Pump w/ compressor	$80.00

Detectors / Monitors / Meters	Daily
Helium Detector	$175.00
Gas Tech LEL / O2	$60.00
OVA / PID	$85.00
Foxboro (FID)	$140.00
Horiba CO/HA Analyzer	$35.00
Oxygen Analyzer	$55.00
Turbidity Meter	$35.00
pH / Conductivity Meter	$45.00
Draeger Quantimeter	$90.00

EXHIBIT C
Fee Schedule

Detectors / Monitors / Meters	Daily
Draeger Sampler	$25.00
Sampling Chamber	$30.00
Air Sampling Pump	$10.00
ORS Interface Probe (or similar)	$85.00
Water Level Meter (or similar)	$30.00
Hermit 1000B Data Logger	$150.00
Signet Flow Meter (or similar)	$30.00
Line/Cable Locator	$60.00

Daily subsistence (per diem) to cover employee food and lodging at the rate of $125.00 per day or current GSA rate. Note, some job site locations may be billed either lodging costs plus $25.00 food allowance or at a higher per diem rate due to the local higher than average lodging rates, subject to the LADWP requirements.

MARK-UP RATES

Mark up rates will follow LADWP guidance and where applicable capital equipment purchases, equipment rentals, materials, services and subcontractor's invoices will be charged invoice price plus the additional markup per the schedule listed below:

$ 0 - 2,000.00 5%
> $ 2,000.00 3.5%

VEHICLE USAGE

There is no charge for vehicles used for travel to/from the job site.

ADDITIONAL SERVICES & FEES

Time incurred by individuals working over 8 hours in a day will be charged at time and one half only if working entirely on a LADWP project. All professional classifications will be charged at a straight time rate at all times.

FUEL SURCHARGE

A fuel surcharge of $2.50 per hour will be applied to all labor rates when the Weekly California Regular All Formulations Retail Gasoline Prices (eia.gov) index https://www.eia.gov/dnav/pet/hist/LeafHandler.ashx?n=PET&s=EMM_EPMR_PTE_SCA_DPG&f=W . The index will be reviewed on the 15th day of each calendar month to determine if the Fuel Surcharge is still applicable. If the index is at $4.75 or lower, the Fuel Surcharge no longer applies.

EXHIBIT D
Allowable Travel Expenses

NOTE: These rates are as of January 1, 2023

Expenses for transportation, lodging, subsistence and related items incurred by consultants employed by the Los Angeles Department of Water and Power will be subject to the "50-mile" rule. Under this rule, travel reimbursements will be made only if the destination is farther than 50 miles from the Consultant personnel's field or office location to the LADWP work site. Any such travel shall be pre-approved by LADWP and shall be in accordance with the guidelines of this Exhibit D.

All expenditures over $25 require documentation in the form of an original detailed receipt with the exception of per diem meals. However, receipts for expenditures under $25 may be requested by the City Controller. No additional mark-up on consultant or subconsultant expenses will be allowed.

LADWP will reimburse the Consultant for expenses that include, but not limited to:

1.0 Airfare:

Airfare is limited to coach class only. An itinerary is not acceptable in and of itself. Original receipts for airfare must be submitted. Purchase of a refundable ticket, which is usually more expensive than a non-refundable ticket, must be approved by the LADWP Contract Administrator identified in the Agreement.

2.0 Car Rental:

Car rental is limited to mid-size or smaller car. The expense of navigation and insurance will not be reimbursed. Original receipts for car rental and fuel costs must be submitted. Travelers shall fill the gas tank before returning car to avoid fuel surcharges that are not reimbursable.

3.0 Per Diem Allowances – Meals:

3.1 A meal allowance rate is established for domestic travel and will include incidental expenses.

3.2 The meal allowance rate for domestic travel is $74 per day for a full day of travel, which excludes taxes and reasonable and customary gratuities not to exceed 15 per cent. On the first and last day of travel flight itinerary will be required if the full meal rate is requested.

3.3 Meal and incidental allowance will be prorated at 75% ($55.50) of the daily allowance as follows on the first and last day of travel depending on departure/arrival time:

3.3.1 The partial meal rate will be paid on the first day of travel for departure times after 2 p.m.

3.3.2 The partial meal rate will be paid on the last day of travel for arrival times prior to 2 p.m.

3.3.3 When some meals are provided as part of the conference/event.

*(**NOTE:** No meal allowance will be provided when all meals are provided throughout the day by the host or as part of an event/conference.)*

3.4 Meal Receipts

Meal receipts are no longer required when claiming the meal allowance. If receipts are provided, the actual amount if less than allowance will be reimbursed.

EXCEPTIONS:
1) Receipts are required for grant funded travel where the grantor requires complete documentation of travel expenses; and
2) Receipts are required of single meals that cost more than $25.

4.0 Per Diem Allowance – Hotel/Lodging:

4.1 Since the expense limit varies by county, the expense limit shall be pre-approved by the LADWP Contract Administrator identified in the Agreement for travel by the Consultant to an approved worksite outside of Los Angeles County.

4.2 Zero balance receipt is required. The receipt must include the pre-printed hotel name and address. Lodging expenses up to a maximum limit of $182.00 per day (Los Angeles County). This should exclude taxes and tips. Tips and gratuities shall not exceed 15%, where reasonable and customary.

4.3 Meals and lodging are reimbursable only on working days as reported on timesheets, and payments are subject to the approval of the LADWP Contract Administrator identified in the Agreement.

5.0 Mileage:

Mileage for non-rental car travel will be paid at the standard mileage rate established by the Internal Revenue Service in effect at the time of travel. A Map Quest or similar routing tool is required to document miles driven. The mileage will be calculated using the shortest route. As of January 1, 2023, the reimbursement rate is sixty-five and one-half cents ($0.655) per mile.

END OF ALLOWABLE TRAVEL EXPENSES

EXHIBIT E
List of Subconsultants

The following Subconsultants are authorized to work on the Project:

Name	Anticipated Service/Task Responsibilities	Location	Firm Type (SBE/DVBE)	Anticipated Compensation*
Advanced Technology Labs	Analytical Testing	Signal Hill, CA	SBE	TBD
Innovative Construction Solutions	Remediation Services	Costa Mesa, CA	SBE	TBD
Strongarm Environmental	Field Support Services	Fullerton, CA	SBE	TBD
ABC Liovin Drilling, Inc.	Drilling	Signal Hill, CA	SBE	TBD
ADV-SOC, Inc.	Environmental Services	San Diego, CA	DVBE	TBD
American Integrated Services, Inc.	TBD	Wilmington, CA	N/A	TBD
Aurora Industrial Hygiene	Industrial Hygiene	South Pasadena, CA	DVBE	TBD
Bancroft Construction Services	Stormwater Mgmt/SWPPP, Environmental Compliance	Yucaipa, CA	SBE/DVBE	TBD
BC2 Environmental	Drilling Services	Orange, CA	SBE	TBD

EXHIBIT E
List of Subconsultants

Blaine Tech Services, Inc.	Field Support Services	Carson, CA	N/A	TBD
Cal Vada Surveying, Inc.	Land Surveying	Corona, CA	SBE/DVBE	TBD
CalBurton, Inc.	Utility Locating	Fresno, CA	SBE/DVBE	TBD
California Barricade Rentals, Inc.	Traffic Control	Santa Ana, CA	SBE	TBD
Cascade Drilling	Drilling	Norwalk, CA	N/A	TBD
EFI Global, Inc.	TBD	Inglewood, CA	N/A	TBD
Environmental Support Technologies	Soil Gas Testing, Drilling (DPT), Field Services	Irvine, CA	SBE	TBD
Eurofins Environment Testing Southwest, LLC (Eurofins Calscience)	Analytical Testing	Tustin, CA	N/A	TBD
eWaste Disposal, Inc.	Waste Management	Newport Beach, CA	SBE/DVBE	TBD
GPRS	Utility Locating	Seal Beach, CA	N/A	TBD
Legacy Remediation, Inc.	Remediation Field Services	Santa Ana, CA	DVBE	TBD

EXHIBIT E
List of Subconsultants

Microbial Insights	Analytical Laboratory	Knoxville, TN	N/A	TBD
Moore Twining Associates, Inc.	Geotechnical Services	Riverside, CA	DVBE	TBD
Optimal Technology	Mobile Lab – Soil Gas Testing	Thousand Oaks, CA	SBE	TBD
Pine Environmental Services, LLC	Equipment Rental	Fountain Valley, CA	N/A	TBD
Psomas	Civil Engineering, Surveying	Los Angeles, CA	N/A	TBD
S2S Environmental Resource Management	Environmental Consulting Services	Danville, CA	N/A	TBD
SNEI Biological Services	Biological Services	Victorville, CA	N/A	TBD
SoCal Locators	Utility Locating	Fontana, CA	SBE	TBD
Spectrum Geophysics	Utility Locating, Geophysical Surveying	Huntington Beach, CA	SBE	TBD
SubSurface Surveys & Associates, Inc.	Utility Locating, Geophysical Surveying	Carlsbad, CA	SBE	TBD
Veteran Drilling	Drilling	Norco, CA	DVBE	TBD

EXHIBIT E
List of Subconsultants

Wayne Perry, Inc.	Environmental Compliance	Buena Park, CA	N/A	TBD

* Subconsultant participation is estimated and may be modified to reflect actual services requested.

EXHIBIT F
List of Key Consultant Personnel

The following people are designated as Consultant's Key Personnel:

Name	Project Position	Labor Category	Location	Special Expertise	No. of Years Employed by Consultant/ Experience
Jude Francis, PhD, PE	Principal Professional	Engineer Principal	Los Angeles, CA	Treatability Studies, RI/FS Lead, Design; Innovative Technologies	21/25
Peter Stumpf, PE	Program Manager	Program Manager	Orange, CA	PEA, ENV Site Assessments & Facility Investigation Lead	11/37
Chrysta Wells, PG	Project Manager	Project Manager II	Orange, CA	PEA, ENV Site Assessments & Facility Investigation Lead	13/13
Jill Ryer-Powder, PhD, DABT	Risk Assessments Lead	Risk Assessment Manager	Orange, CA	Risk Assessment	7/35
Frank Muramoto, PG, CHG	Certified Hydrogeologist	Hydrogeologist IV	Long Beach, CA	Groundwater Modeling	19/41

[*Note: all Labor categories listed should also appear on Exhibit C Fee Schedule. Any Subconsultant personnel who are key to the Project should also be included in this Exhibit]*

EXHIBIT G
Contract Insurance Requirements

CONTRACT INSURANCE REQUIRMENTS – DEPARTMENT OF WATER AND POWER
For Contractors, Service Providers, Vendors, and Tenants

Agreement/Activity/Operation: PPS - Environmental Site Investigation and Remediation Services
Reference/Agreement: Agreement No. 47816A - Site Investifation and Remediation Services
Term of Agreement: 3 Years
Contract Administrator and Phone: _____
Buyer and Phone Number: De'Andre Washington (213) 367-2538

- Contract-required types and amounts of insurance as indicated below by checkmark are the minimum which must be maintained. All limits are Combined Single Limit (Bodily Injury/Property Damage) unless otherwise indicated.
- Firm 30 day Notice of Cancellation required.
- All required scheduled endorsements must be physically attached to all requested certificates of insurance and not substituted by referring to such coverage on the certificate of insurance.

PER OCCURRENCE LIMITS

(✓) WORKERS' COMPENSATION(Stat. Limits)/Employer's Liability: ($1,000,000.00)
- (✓) CA / All States Endorsement
- ( ) Jones Act (Maritime Employment)
- (✓) Waiver of Subrogation
- ( ) Other: _____
- ( ) US L&H (Longshore and Harbor Workers)
- ( ) Outer Continental Shelf
- ( ) Black Lung (Coal Mine Health and Safety)
- ( ) Other: _____

(✓) AUTOMOBILE LIABLITY: ($1,000,000.00)
- (✓) Owned Autos
- (✓) Hired Autos
- ( ) Contractual Liability
- ( ) MCS-90 (US DOT)
- ( ) Waiver of Subrogation
- ( ) Any Auto
- (✓) Non-Owned Auto
- (✓) Additional Insured
- ( ) Trucker's Form
- ( ) Other: _____

(✓) GENERAL LIABILITY: ( ) Limit Specific to Project ( ) Per Project Aggregate ($5,000,000.00)
- (✓) Property Damage
- (✓) Premises and Operations
- ( ) Fire Legal Liability
- ( ) Corporal Punishment
- ( ) Watercraft Liability
- ( ) Waiver of Subrogation
- ( ) Marine Contractors Liability
- (✓) Contractual Liability
- (✓) Products/Completed Ops.
- ( ) Garagekeepers Legal Liab.
- ( ) Collapse/Underground
- ( ) Pollution
- ( ) Airport Premises
- ( ) Other: _____
- (✓) Personal Injury
- ( ) Independent Contractors
- ( ) Child Abuse/Molestation
- ( ) Explosion Hazard
- (✓) Additional Insured Status
- ( ) Hangarkeepers Legal Liab.
- ( ) Other: _____

(✓) PROFESSIONAL LIABILITY: ($5,000,000.00)
- ( ) Contractual Liability
- ( ) Additional Insured
- ( ) Waiver of Subrogation
- ( ) Vicarious Liability Endt.
- (✓) 3 Year Discovery Tail
- ( ) Other: _____

( ) AIRCRAFT LIABILITY: ( )
- ( ) Passenger Per Seat Liability
- ( ) Pollution
- ( ) Contractual Liability
- ( ) Additional Insured
- ( ) Hull Waiver of Subrogation
- ( ) Other: _____

( ) PROPERTY DAMAGE: ( ) Loss Payable Status (AOIMA) ( )
- ( ) Replacement Value
- ( ) All Risk Form
- ( ) Builder's Risk:$_____
- ( ) Transportation Floater:$_____
- ( ) Scheduled Locations/Propt.
- ( ) Actual Cash Value
- ( ) Named Perils Form
- ( ) Boiler and Machinery
- ( ) Contractors Equipment$_____
- ( ) Other: _____
- ( ) Agreed Amount
- ( ) Earthquake: _____
- ( ) Flood: _____
- ( ) Loss of Rental Income: _____
- ( ) Other: _____

( ) WATERCRAFT: ( )
- ( ) Protection and Indemnity
- ( ) Waiver of Subrogation
- ( ) Pollution
- ( ) Other: _____
- ( ) Additional Insured
- ( ) Other: _____

( ) POLLUTION: ( )
- ( ) Incipient/Long Term
- ( ) Waiver of Subrogation
- ( ) Sudden and Accidental
- ( ) Contractor's Pollution
- ( ) Additional Insured
- ( ) Other: _____

( ) CRIME: ( ) Joint Loss Payable Status ( ) Additional Insured ( )
- ( ) Fidelity Bond
- ( ) Employee Dishonesty
- ( ) Computer Fraud
- ( ) Other: _____
- ( ) Financial Institution Bond
- ( ) In Transit Coverage
- ( ) Commercial Crime
- ( ) Other: _____
- ( ) Loss of Monies/Securities
- ( ) Wire Transfer Fraud
- ( ) Forgery/Alteration of Docs.

( ) ASBESTOS LIABLITY: ( ) Additional Insured ( )

Insurance Req (08/10/2022-LC)

EXHIBIT H
Statement of Work

1.0 BACKGROUND

Los Angeles Department of Water and Power (LADWP) is required to comply with state and federal regulatory agencies such as the United States Environmental Protection Agency (EPA), California Department of Toxic Substances Control, and Los Angeles Regional Water Quality Control Board. In order to comply with state and federal regulations, cleanup of LADWP facilities is conducted through voluntary or mandated cleanup actions on soil and groundwater that may have been impacted by hazardous materials such as petroleum products or wastes, combustion byproducts, and industrial process wastes. Additionally, site assessments are conducted to identify potential environmental issues prior to the purchase or sale of LADWP properties, and for environmental permitting for infrastructure/facility improvement and/or construction projects.

LADWP utilizes environmental consulting firms on an as-needed basis. Services may include responding to regulatory agency directives and providing baseline environmental studies and background conditions. Consultant(s) may assist in sample collection, provide sampling supplies, and/or manage investigation of derived wastes.

2.0 PROJECT OBJECTIVES

The objective is to establish agreement(s) with Consultant(s) to conduct site investigations and remediation services to comply with environmental regulations related to characterizing the impact of contaminants on environmental media, to determine human and environmental health risks, and to develop and implement that most appropriate and cost effective remedial action for various LADWP facilities.

3.0 SCOPE OF WORK

Consultant shall provide as-needed environmental services that include, but are not limited to, site characterization, environmental risk assessments, toxicology studies, groundwater monitoring, well installation, and associated modeling and remediation system design and implementation. Work may require travel to LADWP facilities outside the Los Angeles area such as Owens Valley, Nevada, Utah, etc.

4.0 DETAILED TECHNICAL REQUIREMENTS (CONSULTANT REQUIREMENTS) AND CONTRACT DELIVERABLES

Consultant(s) shall perform the following services on as-needed basis:

a. Risk assessment (all media, health-based and ecological)
b. Remedial investigation/site characterization
c. Site closure plans and reports
d. Preliminary endangerment assessment
e. Third party review of environmental documents/reports

f. Regulatory agency coordination
g. Oversight management of site remediation work performed by other LADWP contractors for services different than those under this Agreement.
h. Remedial feasibility studies and action plans, including but not limited to:
    1) Fate and transport studies
    2) Groundwater modeling
    3) Treatability studies
i. Phase I and Phase II Environmental Site Assessments, as defined by ASTM Standards E1527-21 and E1903-19, respectively
j. Evaluation of solid waste facilities, including but not limited to:
    1) Landfills
    2) Transfer Stations
k. Treatment system design and construction
l. Remedial action work plans
m. Provide laboratory analytical services as required by regulatory agencies or LADWP.

    All laboratory work shall be performed by a facility certified by the California Department of Public Health's Environmental Laboratory Accreditation Program (ELAP). All ASTM Standards referred to herein shall be as last revised.

Deliverables shall include both electronic and hard copies of various reports and plans, including field samples and analysis of laboratory reports. Troubleshooting of established remediation systems may also include design review, recommendations for improvement and implementation of recommendations.

5.0 REPORTING

Consultant(s) shall submit to LADWP Contract Administrator (CA) quarterly reports summarizing all tasks performed under the agreement, the work accomplished, work left to be done, work to be done in the coming months, and the estimated completion dates. The quarterly report shall be organized by task and shall include the task number, task coordinator, task title, the authorized expenditure, the start date and the completion date, and the total of dollars received to date by the Consultant.

Consultant(s) shall submit to the CA a final report summarizing all completed task orders.

All reports shall be submitted in the form and by the deadline set by the CA.

EXHIBIT I
Background Check Certification

On behalf of AECOM Tech Services (name of vendor), Accurate (name of company performing screening services) has performed background checks on the individuals named below. The background checks consisted of the following components:

1. Social Security Number (SSN) Trace:
   a. Validates the SSN based on issuance data published by the Social Security Administration (not a work eligibility verification).
   b. Provides independent address history going back at least 7 years; sources include multiple commercial databases, including header information from three credit bureaus.

2. Expanded Criminal History Search (search for felony and misdemeanor records in all jurisdictions of known employment and residence in the past seven years (includes State, County, and Federal levels):
   a. Includes direct source searches (State, County, and Federal Courts) in all known jurisdictions where the subject has lived or worked in the past seven years. The entire Federal District Court level is automatically covered with the exception of four appeals courts.

3. Auxiliary National Criminal Index (ANCI)
   a. Includes over 180 million felonies, misdemeanors, infractions, and sex offender records. Data sources from over 50 states, plus the District of Columbia, Puerto Rico, and Guam, consist of one or more of the following: County Court indexes, State Administrative and police repositories, State Department of Corrections, and sex offender registries.

4. Office of Foreign Asset Control (OFAC) Watch List:
   a. A list of over 5,000 known terrorists, national drug traffickers, specially designated and block persons as identified by the OFAC, a Department of the United States (U.S.) Department of Treasury.
   b. Based on U.S. foreign trade policy and national security goals, persons on the list should not be engaged in economic or commercial activities in the U.S.

NO DEROGATORY INFORMATION WAS FOUND ON THE FOLLOWING INDIVIDUALS:

TBD _____ _____ _____

_____ _____
Person Performing Screening Services Date

_____ _____ Accurate
Executive Management of Company Date Name of the Company

EXHIBIT J
Confidentiality Agreement for LADWP Proprietary Information

A. Confidentiality

All documents, records, and information provided by LADWP to the Contractor, or accessed or reviewed by the Contractor, during performance of this Agreement shall remain the property of LADWP. All documents, records and information provided by LADWP to the Contractor, or accessed or reviewed by the Contractor during performance of this Agreement, are deemed confidential. The Contractor agrees not to provide these documents and records, nor disclose their content or any information contained in them, either orally or in writing, to any other person or entity. The Contractor agrees that all documents, records, or other information used or reviewed in connection with the Contractor's work for LADWP shall be used only for the purpose of carrying out LADWP business and cannot be used for any other purpose. The Contractor shall be responsible for protecting the confidentiality and maintaining the security of LADWP documents, records, and information in its possession.

B. Document Access/Control

1. The Contractor shall make the confidential information provided by LADWP to the Contractor, or accessed or reviewed by the Contractor during performance of this Agreement, available to its employees, agents and /or subcontractors, only on a need-to-know basis. Further, the Contractor shall provide written instructions to all of its employees, agents and subcontractors, with access to the confidential information about the penalties for its unauthorized use or disclosure.

2. The Contractor shall store and process confidential information in an electronic format in such a way that unauthorized persons cannot retrieve the information by computer, remote terminal or other means.

3. The Contractor shall not remove documents, records, or information used or reviewed in connection with the Contractor's work for LADWP from LADWP facilities without prior approval from LADWP. The Contractor shall not use, other than in direct performance of work required pursuant to the Agreement, or make notes of any home address or home telephone numbers contained in personnel or customer files, confidential information, documents, or records provided by LADWP that are reviewed during work on this Agreement.

4. The Contractor shall not make or retain copies of any such documents, written and electronic materials, notes, documents, confidential information, records, or other information. Provided however, with prior written approval from LADWP, the Contractor may make copies of such documents, written materials, notes, documents, confidential information, or other information, as necessary to perform its duties under this Agreement.

5. The Contractor shall document and immediately report to LADWP any unauthorized use or disclosure of confidential information of which the Contractor becomes aware.

6. The Contractor shall require that all its employees, agents, and subcontractors who shall, or may, review, be provided, or have access to LADWP data, information, personnel or customer files, confidential information, documents, or records during the performance of this Agreement, execute a confidentiality agreement that incorporates the provisions of this Confidentiality Agreement, prior to performing work under this Agreement.

C. Return of All Documents to LADWP

The Contractor shall, at the conclusion of this Agreement or at the request of LADWP, promptly return any and all written materials, notes, documents, records, confidential information, or other information obtained by the Contractor during the course of work under this Agreement to LADWP, and all paper and electronic copies thereof. Provided however, the Contractor may retain duplicates and originals, as appropriate, of Contractor's administrative communications, records, files, and working papers relating to the services provided by the Contractor pursuant to this Agreement.

D. Work Product and Deliverable Confidentiality

Any reports, findings, deliverables, analyses, studies, notes, information or data generated as a result of this Agreement are to be considered confidential. The Contractor shall not make such information available to any individual, agency, or organization except as provided for in this Agreement or as required by law. Notwithstanding the foregoing, the Contractor may reference its work under this Agreement in general terms in presentations and proposals, provided that in doing so, the Contractor does not disclose any non-public information. The Contractor may not release any information, whether or not such information is public information, to the media without prior written approval from LADWP.

E. Subcontractors Subject to the Confidentiality Agreement

Any subcontract entered into pursuant to the terms of this Agreement shall be subject to, and shall incorporate, the provisions of this Confidentiality Agreement.

Bidder has caused their duly authorized representative to execute this Agreement as follows:

Date: August 14, 2023

Signature: _____

Firm: AECOM Technical Services, Inc.

Title: Associate Vice President, Operations Manager, Authorized Signatory

EXHIBIT K
Safety Compliance Certificate

I Michael Arvidson (Print Company Representative Name) the undersigned Associated Vice President Operations Manager, Authorized Signatory (Print Company Representative Title)

AECOM Technical Services, Inc. (Print Company Name) (hereafter referred to as the Company) do hereby certify the information contained herein, and that I am authorized to confirm that the Company:

A. Has a comprehensive employee health and safety program which addresses all identified hazards associated with the work to be performed and which satisfies the requirements of all applicable laws and regulations including, but not limited to, those specified by the California Code of Regulations Title 8 (8 CCR), General Industry Safety Orders and Construction Safety Orders.

   (Work performed outside the State of California shall comply with applicable laws and regulations in that jurisdiction).

B. Has an effective and fully implemented Injury and Illness Prevention Program that complies with the California Labor Code §6401.7 and the California Occupational Safety and Health Administration regulations contained in 8 CCR §1509 and §3203.

   (An IIPP is not required if the Contractor does not perform any work under this Contract/Agreement within the State of California).

C. Accepts full responsibility for the acts and omissions of its subcontractors and all persons either directly or indirectly employed by the Company.

D. Will, within 30 days of receiving a "Notice of Approval", provide evidence of an active subscription with LADWP's Contractor Safety Qualification Third Party Administrator (TPA) – currently ISNetworld, Inc. – and a grade that meets LADWP target level (A or B).

E. Will complete, submit and obtain approval of an LADWP Safety Qualification Variance Application **IF,** at any time during the term of the Contract/Agreement, the TPA evaluation results in a sub-target level grade.

IN WITNESS WHEREOF, the undersigned has executed this Safety Compliance Certificate under the penalty of perjury of the laws of the State of California.

Signature:

Print Name: Michael Arvidson

Date: August 14, 2023

(For Safety Tier 1 Work)

Revised: 3/15/2021

PROFESSIONAL SERVICES AGREEMENT NO. 47816B

Company Name: Kleinfelder, Inc.

Subject: Site Investigation and Remediation Services

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AGREEMENT NUMBER 47816B
BETWEEN
THE CITY OF LOS ANGELES DEPARTMENT OF WATER AND POWER
AND
KLEINFELDER, INC.

THIS AGREEMENT is made and entered into by and between the City of Los Angeles acting by and through its Department of Water and Power, a municipal corporation, (hereinafter "LADWP") and Kleinfelder, Inc., a CA corporation (hereinafter the "Consultant" or "Contractor"). Individually, LADWP and Consultant are referred to under this Agreement as a "Party" and collectively as the "Parties."

In consideration of the mutual covenants of the parties as set forth below, the parties hereby agree as follows:

ARTICLE I: PARTIES AND NOTICE

1.1 Parties to the Agreement

The Parties to this Agreement are:

Los Angeles Department of Water and Power (LADWP)
111 North Hope Street
Los Angeles, California 90012

and

Kleinfelder, Inc.
660 South Figueroa St., Suite 1900
Los Angeles, CA 90017

1.2 Service of Notices

All notices, demands and communications regarding the interpretation of the terms of this Agreement or changes thereto shall be made in writing and may be effected by personal delivery or by certified mail, overnight carrier, or confirmed facsimile and shall be deemed communicated as of the date of delivery or the date of mailing, whichever is applicable, or in the case of a facsimile or email, upon receipt if transmitted during the receiving Party's normal business hours, otherwise on the first business day following receipt.

If the name or address of the person(s) designated to receive notices, demands or communications, is changed, or additional persons are added to receive notices, demands or communications, written notice shall be given to the other Party, in accord with this article, of said change.

The authorized representatives to receive said notices shall be:

Authorized representatives of LADWP:

Katherine Rubin
Director of Corporate Environmental Affairs
Los Angeles Department of Water and Power
111 North Hope Street, Room 1050
Los Angeles, California 90012
(213) 367-0436
Katherine.Rubin@ladwp.com

and

Elizabeth Ninan
Interim Manager of Site Investigation and Remediation
Los Angeles Department of Water and Power
Corporate Environmental Affairs Division
111 North Hope Street, Room 1050
Los Angeles, California 90012
(213) 367-2796
Elizabeth.Ninan@ladwp.com

Authorized representatives of the Consultant:

Brian Jacobs
Vice President
24411 Ridge Route Drive, Suite 225
Laguna Hills, CA 92653
(949) 585-3117
bjacobs@kleinfelder.com

and

Scott Hillman
Secretary
707 First Avenue, Suite 400
San Diego, CA 92101
(619) 831-4600
shillman@kleinfelder.com

1.3 Execution of Task Orders and Contract Administration

The LADWP authorized representatives identified in Article 1.2 above are authorized to execute Task Orders, and perform Contract Administration duties

such as issue Change Order Notices, formally approve Deliverables, review invoices submitted for payment, etc.

ARTICLE II: TERM OF THE AGREEMENT

2.1 Term of the Agreement

The term of this Agreement shall commence upon execution of this Agreement by all Parties hereto and shall terminate five (5) years thereafter, subject to the termination provisions herein. Performance shall not begin until the Consultant has obtained LADWP approval of insurance required herein.

ARTICLE III: TIME

LADWP and the Consultant understand and agree that "Time is of the Essence" in performance of this Agreement.

ARTICLE IV: COMPENSATION AND PAYMENT

4.1 Compensation

4.1.1 Not-to-Exceed Amount

The total cumulative compensation that may be paid to the Consultant by LADWP pursuant to this Agreement along with other Agreements numbered consecutively 47816A through 47816C for complete and satisfactory performance of services shall not exceed thirty million dollars ($30,000,000).

LADWP does not guarantee a minimum award to any vendors in these Agreements numbered consecutively 47816A through 47816C during the contractual period.

4.1.2 Authorized Expenditures

Of the total amount of compensation included in Article 4.1.1 above, LADWP shall pay the Consultant for services performed, tasks implemented, and deliverables provided as specified in individual Task Orders executed in accordance with Article 4.2, Allowable Fees and Costs, and Article VI, Task Order Development and Approval, of this Agreement. LADWP shall not be liable for payment of monies unless there is a written Task Order approved by LADWP’s authorized representative(s) identified in Article 1.2 of this Agreement. Therefore, there is no guarantee that the Consultant shall receive any amount of work during the term of this Agreement.

4.2 Allowable Fees and Costs

LADWP shall pay for services established in a Task Order executed in accordance with Article VI, Task Order Development and Approval, of this Agreement and based upon the Consultant and Subconsultant labor rates established in **Exhibit C**, **Fee Schedule**, which is attached hereto and made a part hereof. Such labor rates are inclusive of salary, employee benefits, overhead, profit, general office expenses, administrative services, invoice preparation and processing, routine telecommunications, internet, personal computer, facsimile, routine postage, individual shipping charges of less than ten dollars ($10.00), incidental copying, one hard copy of deliverables, and one electronic copy of deliverables costs.

4.2.1 Payment of Subconsultant Costs

LADWP shall pay for Subconsultant expenses at the actual amount to be paid by the Consultant to the Subconsultant, consistent with the Subconsultant labor rates and fees established in **Exhibit C, Fee Schedule**, or the Subconsultant rates established in an authorized Task Order for services provided in accordance with this Agreement. In the event of a conflict between the Subconsultant rates established in **Exhibit C, Fee Schedule**, and an authorized Task Order, Subconsultant costs shall be paid at the lowest rate.

The Consultant may invoice for direct services in the management, oversight, and administration of Subconsultants, including the Consultant's reviewing and processing of Subconsultant invoices. No markup of any kind by the Consultant or Subconsultant for Subconsultant services of any tier shall be allowed.

4.2.2 Reimbursement of Travel Expenses

Travel expenses necessary to perform required work for LADWP pursuant to an authorized Task Order must be pre-approved by LADWP. LADWP approved travel expenses shall be paid at the actual cost of such expenses, consistent with **Exhibit D, Allowable Travel Expenses**, which is attached hereto and made a part hereof. No markup of any kind by the Consultant or Subconsultant of any tier for travel expenses shall be allowed.

4.2.3 Other Reimbursable Expenses

Other reimbursable expenses include purchase of special equipment, necessary field supplies and facilities, testing and laboratory services, individual shipping charges in excess of ten dollars ($10.00), materials, supplies used in the work performed for LADWP pursuant to an authorized

Task Order. Reimbursable expenses shall be paid by LADWP at the actual cost of such expenses, the expense rates established in **Exhibit C**, **Fee Schedule**, or the expense rates established in an authorized Task Order, as applicable. In the event of a conflict between the expense rates established in **Exhibit C**, **Fee Schedule**, and an authorized Task Order, expenses shall be reimbursed at the lowest rate. No markup of any kind by the Consultant, Subconsultant of any tier, or supplier for other reimbursable expenses shall be allowed.

Any items purchased at the request of LADWP to accomplish the work shall become the property of LADWP upon purchase and shall be delivered to LADWP at the conclusion of the work. Any other items purchased by the Consultant for performance of services pursuant to an authorized Task Order shall be the property of the Consultant, shall not be charged to LADWP, and shall not be reimbursed by LADWP.

4.2.4 Conditions for Payment for Overtime

Any work required by an individual in excess of eight (8) hours a day, or on a weekend, holiday, or any other instance in which payment of an overtime or labor rate premium could be applicable shall be based on the labor rates established in **Exhibit C, Fee Schedule**. In special circumstances, an overtime or labor rate premium may be allowed at the sole option of LADWP, with prior written approval by an LADWP authorized representative designated in Article 1.2 of this Agreement. The overtime billing rate shall be calculated based upon the employee's salary rather than the entire fully loaded billing rate.

4.2.5 Hourly Rate Adjustment

The fee schedule set forth in Exhibit C is to be in effect from the date of the contract execution and for a period of 12 months thereafter. The Consultant may request adjustments, upward or downward, to the fee schedule on the anniversary date of the execution and every 12 months thereafter, and is subject to the review and approval of LADWP's Authorized Representative. Any such request shall be made in writing and accompanied by a justification including supporting documents for the adjustments. These changes shall not exceed the previous year's average Consumer Price Index amount calculated by using the "annual" average column data for the United States Department of Labor, Bureau of Labor Statistics; Consumer Price Index, U.A. City Average for Urban Wage Earners and Clerical Workers.

4.3 Method of Payment

Payment for Consultant services shall be made in accordance with authorized Task Orders. The Consultant shall submit invoices to LADWP in accordance with authorized Task Orders, with the billings against each individual Task Order tracked separately.

4.3.1 Required Invoice Information

A hard copy of the invoice shall be submitted to:

Attn: Elizabeth Ninan
Contract Administrator
Department of Water and Power
City of Los Angeles
PO Box 51111, Room 1050
Los Angeles, CA 90051-5700

An electronic copy of the invoice must be concurrently submitted and emailed to Elizabeth Ninan, and invoices shall be submitted to:

Accounts Payable Business Unit
Los Angeles Department of Water and Power
PO Box 51211, Room 424
Los Angeles, CA 90051-5511

The following information shall be included in each invoice submitted by the Consultant to LADWP:

1. Consultant name, address, and vendor code number as registered on LADWP vendor database
2. City of Los Angeles Business Tax Registration Number
3. Internal Revenue Service ID Number
4. Date of invoice
5. Invoice number
6. Contract number
7. Summary of individual Task Orders, including amount of current invoice, total invoiced to date, total authorized Task Order amount, Task Order percent complete, and percent of authorized Task Order cost invoiced to date, and the end date of the Task Order
8. Description of services and deliverables provided related to each individual Task Order and associated costs
9. Supporting documentation for all costs and expenses, in a format acceptable to LADWP
10. Following certification statement signed by the Consultant:

"I hereby certify, under penalty of perjury, that the services rendered and billings reflected in this invoice are true, accurate and in conformance with the terms of this Agreement, including but not limited to the Living Wage Ordinance, Los Angeles Administrative Code Section 10.37 et. Seq."

11. Taxes
12. Total amount of invoice
13. Approval signature blocks for LADWP project manager and LADWP authorized representative(s) identified in Article 1.1, Parties to the Agreement and Service of Notices, of this Agreement
14. An accompanying LADWP Subcontractor Utilization Form, or its successor reporting format, identifying the amounts paid to each authorized Subconsultant for both the current invoice and total invoiced to date. The Consultant shall explain any deviations from the anticipated Subconsultant percentages identified in **Exhibit E, List of Subconsultants**, attached hereto and made a part hereof, and recommendations for recovering any shortfalls in Subconsultant utilization
15. The following specific language in the invoices/bills is acceptable: "Consultant certifies that all work performed for which this invoice/bill is submitted which required access to critical facilities as designated by LADWP was performed by persons for whom background checks have been conducted, and for whom no disqualifying information (including felonies, offenses or moral turpitude, and other disqualifying criteria, if any, as specified in the Agreement between the Consultant and LADWP) has been found."

Consultant's failure to submit accurate and all required information shall result in LADWP's rejection of the invoice and non-payment.

4.3.2 Time and Material Task Order Invoices

For Task Orders specifying a time and materials method of payment, the Consultant shall invoice LADWP on a monthly basis for costs and expenses. The Consultant shall provide documents supporting costs and expenses, including original receipts or invoices for expenses in excess of $25.00, summary of total hours worked by specified individual Consultant employees and the applicable hourly rate, and time sheets or payroll records as appropriate to support individual employee hours worked, with each monthly invoice. Payment shall be made within forty-five (45) calendar days of receipt of the Consultant's invoice prepared in accordance with the requirements of Article 4.3.1 of this Agreement.

4.3.3 Fixed Price Task Order Invoices

For Task Orders specifying a fixed price method of payment, payment shall be made within forty-five (45) calendar days after review and approval of the deliverable by LADWP or receipt of the Consultant's invoice prepared in accordance with the requirements of Article 4.3.1, whichever is later.

4.3.4 Notice of Items Not Approved for Payment

LADWP's project manager will review the Consultant invoice within fifteen (15) working days and notify the Consultant in writing of any missing or required additional documents, questioned costs, inaccuracies, or concerns.

In the event that any deliverables, labor, or reimbursable expenses invoiced by the Consultant are not approved for payment, LADWP shall provide the Consultant with detailed comments addressing the shortfalls or costs of concern and shall meet with the Consultant to discuss such issues. Any disputes between LADWP and the Consultant regarding invoices costs and expenses shall be resolved in accordance with Article XI, Disputes, of this Agreement. LADWP shall pay undisputed invoice amounts.

4.3.5 Notification of Status of Task Order Expenditures

The Consultant shall notify LADWP in writing when costs reach 50 and 75 percent of the authorized Task Order amount. Such notice shall include an assessment of whether or not the tasks assigned in the Task Order can be completed within the authorized expenditure amount, and if not the Consultant shall propose suggested modifications to the Task Order for consideration by LADWP. Failure of the Consultant to provide such written notification may result in late payment of invoices by LADWP.

The notice shall state the estimated amount of additional funds required to continue performance for the period specified in the Schedule. At the time of the Notice, the Consultant shall notify the Authorized Representative in writing of the estimated amount of additional funds, if any, required to continue timely performance under the Task Order, and when the funds will be required.

If, after notification, additional funds are not approved by the end of the Task Order period or another agreed-upon date, upon the Consultant's written request the LADWP Authorized Representative may in its sole discretion terminate the Task Order.

4.3.6 Timely Invoicing

All charges related to the performance of the Consultant's work or services for any Task Order, including Subconsultant and other reimbursable expenses, shall be invoiced by the Consultant to LADWP within six (6) months of the cost or expenses being incurred by the Consultant or Subconsultant. LADWP shall not reimburse the Consultant for any costs, expenses, work, or services invoiced to LADWP six (6) months after the date the costs were incurred by the Consultant or Subconsultant.

4.3.7 Maximum Authorized Amount

Notwithstanding any other provision of this Agreement, any changes or additions hereto that would increase LADWP's total obligation above the maximum authorized amount set forth in Article 4.1.1 of this Agreement shall be subject to prior approval by the Board of Water and Power Commissioners. LADWP shall not be obligated to pay for work performed by the Consultant for any such changes made in violation of this Agreement.

ARTICLE V: PROVISION OF SERVICES

5.1 Services to be Provided by the Consultant

During the term of this Agreement, the Consultant shall provide the services, tasks, and deliverables identified in the **Statement of Work** (**Exhibit H**) included herein, authorized by LADWP in this Agreement, and as set forth and agreed to by the Parties in individual Task Orders.

5.1.1 Description of Consultant Services

Consultant shall provide the services described in **Exhibit H,** and as set forth and agreed to by the Parties in individual Task Orders**.**

Notwithstanding any other provision of this Agreement, the Consultant shall perform such other work and deliver such other items as are necessary to ensure that the services and deliverables provided under this Agreement meet the requirements set forth in this Agreement, including all Exhibits and attachments.

5.1.2 LADWP Approval of Work

All services, work, tasks, and deliverables are subject to LADWP approval, which approval shall not be unreasonably withheld. Failure to receive approval may result in withholding compensation for such services, work,

tasks, and deliverables pursuant to Article IV, Compensation and Payment, of this Agreement.

LADWP reserves the right to contract separately with other consultants to review the Consultant's deliverables and other work products produced in accordance with the terms of this Agreement. If LADWP contracts separately with other consultants to assist LADWP in reviewing the Consultant's deliverables and other work products, the Consultant agrees to cooperate fully and coordinate with such other consultants.

The Consultant shall provide access and make available to LADWP the Consultant's internal documents, reports, and reviews directly related to the work being performed pursuant to this Agreement, such as Project Schedule related documents and performance and project management audits.

5.1.3 Industry Standard of Care

The Consultant shall perform the work described herein in accordance with industry standards of care and shall reflect competent professional knowledge and judgment.

5.2 Consultant Personnel

5.2.1 Key Consultant Personnel

Key Consultant personnel to be assigned to this Agreement are identified in the **List of Key Consultant Personnel** set forth in **Exhibit F**. Key Consultant Personnel shall be available to perform under the terms and conditions of this Agreement immediately upon commencement of the term of this Agreement. LADWP considers the services of the Consultant's key personnel listed in **Exhibit F** essential to the Consultant's performance under this agreement.

The Consultant shall not reassign any key personnel without LADWP's prior written consent. LADWP shall review and approve or disapprove any personnel who are designated as key personnel in **Exhibit F** for any reason at its sole discretion. LADWP shall act reasonably in exercising its discretion to approve or disapprove any key personnel.

5.2.2 Unavailability of Key Personnel

In the event individual key personnel listed in **Exhibit F** are terminated either with or without cause, or if individual key personnel are otherwise unavailable to perform services for the Consultant, the Consultant shall provide to LADWP written notification detailing the circumstances of the

unavailability. The written notification shall designate replacement personnel prior to the effective date of individual key personnel termination or unavailability date, to the maximum extent feasible, but no later than five (5) business days after the effective date of the individual key personnel termination or unavailability. The Consultant shall propose replacement personnel who have a level of experience and expertise equivalent to the unavailable individual key personnel for LADWP review and approval.

The Consultant recognizes and agrees that early notification of the unavailability of key Consultant personnel and proposed replacement personnel is essential to avoiding delays in completing the services, work, tasks, and deliverables established in this Agreement or authorized Task Orders since the award of this agreement was predicated upon the competency of the Key Personnel provided.

5.2.3 Removal of Consultant Personnel

LADWP shall have the right, in its absolute discretion, to require the removal of Consultant's personnel at any level assigned to the performance of the Services or Work, if LADWP considers such removal necessary in the best interests of the Program and requests such removal in writing. Such personnel shall be promptly removed from the Project by the Consultant at no cost or expense to LADWP. Further, an employee who is removed from the Project for any reason shall not be re-employed on the Project.

5.3 Consultant Use of Subconsultants

Subconsultants, including but not limited to individuals, contract employees, sole proprietors, firms, and corporations, designated to perform work under this Agreement are identified in **Exhibit E, List of Subconsultants**. **Exhibit E, List of Subconsultants**, also contains a description of the service, task responsibilities, and anticipated participation (percentage of overall cost of services) of each Subconsultant identified in **Exhibit E**.

Notwithstanding the fact that the Consultant is utilizing Subconsultants, the Consultant shall remain responsible for performing all aspects of this Agreement and for ensuring that all services, work, and tasks are performed in accordance with the terms and conditions of this Agreement and authorized Task Orders.

LADWP has no obligation to any Subconsultant and nothing herein is intended to create any privity between LADWP and the Consultant's Subconsultant.

5.3.1 LADWP Pre-Approval of Subconsultants

LADWP shall pre-approve, in writing, any reduction, addition or substitution to the Subconsultants listed in **Exhibit E, List of Subconsultants**, in accordance with **Exhibit B, Special Provisions, Subconsultant Substitution, Reduction, or Addition,** under **SP-5**. This applies to individuals, contract employees, sole proprietors, firms, and corporations.

5.3.2 Subconsultant Subcontracting

Subconsultants may not subcontract or delegate assigned work unless Consultant obtains LADWP's prior written consent.

5.3.3 Agreement Provisions Applicable to Subconsultants

Consultant shall require any subcontract entered into pursuant to this Agreement to be subject to Articles 5.3.2 ,the provisions of Article VII, Ownership, and Article VIII, Confidentiality and Restrictions on Disclosure of this Agreement.

The Consultant is solely responsible for ensuring that all subcontracts comply with the provisions and the terms of this Agreement, as applicable.

5.3.4 Copies of Consultant Subconsultant Contracts

Upon request, the Consultant shall provide LADWP with copies of Consultant Subconsultant contracts associated with the performance of this Agreement.

ARTICLE VI: TASK ORDER DEVELOPMENT AND APPROVAL

6.1 Task Order Request for Proposal (TORP)

During the term of this Agreement, LADWP shall have the right to request submittal of a Task Order Proposal within the general scope of work contemplated by this Agreement and consistent with **Exhibit C**, **Fee Schedule**. Task Orders may be based either upon a fixed price or a time and materials basis. For each task requested, LADWP shall prepare and transmit a TORP to any Consultant(s) which will include the following elements:

1. Task order number
2. Task name or title
3. Purpose and Objective of the task assignment
4. Prerequisites to Consultant's performance
5. Scope of Work

6. Premises (assumptions, conditions, restrictions, project location, etc.)
7. References (from past projects for similar work)
8. Key Consultant and Subconsultant personnel required for the task
9. Anticipated SBE/DVBE/MBE/WBE Subconsultant participation
10. Method of compensation (fixed price or time-and-materials basis)
11. Estimated total expenditures, including not-to-exceed cost or mutually established fixed price costs, to be paid to the Consultant to perform the task assignment
12. Detailed cost estimate with work breakdown, personnel or labor category, labor hours, labor rates, and expenditures as basis for the amount in Item 11
13. Applicable Consultant and Subconsultant Labor Rates and Fees, if not included in **Exhibit C**, **Fee Schedule** of the Agreement
14. Schedule, including expected progress reports and expected completion date
15. LADWP's designated Task Order Authorized Representative(s) as identified in the TORP
16. Deliverables
17. The methodology for evaluation of the successful task order proposal
18. Information regarding the work location's and/or facility's critical location status.

6.2 Task Order Proposal

Upon receipt of LADWP's written TORP, the Consultant, at its own expense, shall prepare and deliver to LADWP a written response within ten (10) calendar days or as otherwise requested by LADWP. The Consultant's written response shall be in the form of a Task Order Proposal.

The Consultant may suggest to LADWP that changes be made to the work and services contemplated in the TORP. As part of the Task Order Proposal, the Consultant shall provide LADWP with a detailed cost estimate proposal, including identification of all required personnel, rates, and hours of effort.

In the event that Consultant personnel, Subconsultants, or expenses not included in **Exhibit E**, **List of Subconsultants**, or **Exhibit C**, **Fee Schedule**, are required by the Consultant to complete the task, the Task Order Proposal shall specifically include such additions to the appropriate Agreement Exhibits for approval and authorization by LADWP.

The Consultant shall comply with Article 5.3.1 of this Agreement and provide a summary of overall Subconsultant utilization for the Task Order and the Agreement as whole, and explain any deviations from the anticipated Subconsultant participation identified in **Exhibit E**, **List of Subconsultants**, and recommendations for recovering any shortfalls in Subconsultant utilization.

6.3 Evaluation of Task Order Proposal

LADWP will review and evaluate the Task Order Proposal for completeness, clarity, Consultant's ability to perform the work and services, schedule, and proposed use of Subconsultants and Consultant personnel.

During the review of the Consultant's Task Order Proposal, LADWP and the Consultant shall cooperatively work to develop a Task Order. To that end, informal exchanges between the Consultant and LADWP Task Order administrator or project manager are encouraged to aid in the development of the Task Order.

Any particular Task Order may be performed either on a time-and-materials basis with a not-to-exceed amount established for each Task Order, or upon a lump-sum basis, or a combination thereof. The particular method of compensation for each Task Order shall be determined by the Parties during its development. LADWP and the Consultant shall select the method of compensation that is most compatible with the particular Task Order, provides the least cost to LADWP, and assures the Consultant adequate compensation consistent with this fee schedule in **Exhibit C**.

LADWP and the Consultant agree to make a good faith effort to reach a mutually agreed upon fixed price or time and materials Task Order for services based upon the Consultant labor rates established in **Exhibit C**, **Fee Schedule**. Failure to agree on the price of such Task Orders shall be treated as a dispute and subject to the provisions of Article XI, Disputes, of this Agreement.

Upon agreement over the final form of a Task Order, the Consultant shall transmit the Task Order, signed by the Consultant's Authorized Representative, to LADWP.

6.4 Task Order Approval and Authorization

Upon LADWP's acceptance of an executed Task Order, the LADWP's Authorized Representative(s) as identified in Article 1.2 of this Agreement, or their designee established in writing, shall provide written authorization to the Consultant to commence the work described in the Task Order. A Task Order authorization letter executed by LADWP's Authorized Representative shall be transmitted to the Consultant to document all Task Orders.

The Task Order authorization letter shall describe the full and complete agreement among the Parties regarding the work and services contemplated in the Task Order. LADWP shall not be liable for payment for Consultant services, work, task, deliverables, or costs that are performed outside an authorized Task Order.

6.5 Task Order Modifications

LADWP or Consultant may seek modifications to an authorized Task Order to address needed services, work, tasks, subtasks, deliverables, schedules, or costs associated with the authorized Task Order or to address changed conditions. Such Task Order modifications shall be processed in accordance with the Task Order development procedures established in this Article VI, Task Order Development and Approval.

ARTICLE VII: OWNERSHIP

7.1 Ownership Rights

It is understood and agreed that the deliverables are being developed by the Consultant for the sole and exclusive use of LADWP and that LADWP shall be deemed the sole and exclusive owner of all right, title, and interest therein, including all copyright and proprietary rights relating thereto. All work performed by the Consultant on deliverables and any supporting documentation therefor shall be considered as "Works-Made-for-Hire" (as such are defined under the U.S. Copyright Laws and international treaties) and, as such, shall be owned by and for the benefit of LADWP. LADWP owns any and all trademarks, patents, copyrights, and any other intellectual property rights for any and all deliverables generated as a result of this Agreement, regardless of the state of completion of said deliverables.

In the event it should be determined that any such deliverables or supporting documentation, or parts thereof, do not qualify as a "Works-Made-for-Hire," the Consultant shall and hereby does transfer and assign to LADWP for no additional consideration, all rights, title, and interest that it may possess in such deliverables and documentation including, but not limited to, all copyrights to the work and all rights comprised therein, and all proprietary rights relating thereto. Upon request, the Consultant shall take such steps as are reasonably necessary to enable LADWP to record such assignment. Further, the Consultant shall contractually require all persons performing under this Agreement, including all Subconsultants, to assign to LADWP all rights, title, and interest, including copyrights to all such "Works-Made-for-Hire."

7.1.1 Use of Deliverables

LADWP has the right to use or not use the deliverables and to use, reproduce, re-use, alter, modify, edit, or change the deliverables as it sees fit and for any purpose. All re-use of Consultant’s deliverables outside the intended scope or project shall be at LADWP’s sole risk and without liability to Consultant. If LADWP determines that a deliverable, or any part thereof, requires correction prior to LADWP approval, LADWP has the

absolute right to use the deliverable until such time as the Consultant can remedy the identified deficiency.

7.1.2 Execution of Ownership Documents

The Consultant shall sign, upon request, any documents needed to confirm that the deliverables or any portion thereof are "Works-Made-for-Hire" and to effectuate the assignment of its rights to LADWP.

As part of the Consultant's provision of the services hereunder, the Consultant may utilize pre-existing proprietary works of authorship that have not been created specifically for LADWP, including without limitation methodologies, templates, and research, as well as, ideas, concepts, know-how, analytical approaches, and analytical processes which have been originated, developed or purchased by the Consultant or by third parties under contract to the Consultant that have not been created specifically for LADWP (all of the foregoing, collectively, "Consultant's Information"). For the purposes of this Agreement, Consultant's Information shall remain the sole and exclusive property of the Consultant. The Consultant and LADWP shall have the right to use for themselves and other clients the ideas, concepts, and know-how developed during the performance of work and tasks under this Agreement and retained in the unaided memory, provided they do not infringe upon LADWP's copyright or patent rights as set forth in this Article VII, Ownership. LADWP acknowledges that the Consultant provides consulting and services to other clients, and agrees that nothing hereunder shall be deemed to prevent the Consultant from carrying on such business.

7.2 Warranty Against Infringement

The Consultant warrants that the performance of the services by the Consultant or its Subconsultants of any tier, pursuant to this Agreement, shall not in any manner constitute an infringement or other violation of any trademark, copyright, patent and/or trade secret of any third party.

7.3 Survival of Provisions

The provisions of this Article VII, Ownership, shall survive termination and expiration of this Agreement.

ARTICLE VIII: CONFIDENTIALITY AND RESTRICTIONS ON DISCLOSURE

8.1 Confidentiality

All documents, records, and information provided by LADWP to the Consultant, or accessed or reviewed by the Consultant, during performance of this Agreement shall remain the property of LADWP. All documents, records and information provided by LADWP to the Consultant, or accessed or reviewed by the Consultant during performance of this Agreement, are deemed confidential. The Consultant agrees not to provide these documents and records, nor disclose their content or any information contained in them, either orally or in writing, to any other person or entity. The Consultant agrees that all documents, records, or other information used or reviewed in connection with the Consultant's work for LADWP shall be used only for the purpose of carrying out LADWP business and cannot be used for any other purpose. The Consultant shall be responsible for protecting the confidentiality and maintaining the security of LADWP documents, records, and information in its possession. The provisions of this Article VIII, Confidentiality and Restrictions on Disclosure shall survive termination and expiration of this Agreement.

8.2 Reference Background Checks

To the extent permitted by applicable law, LADWP may conduct reference checks on the Consultant, its employees, agents, and Subconsultants who shall have, or may have, access to LADWP customer, employee, power system, or water system information and data during performance of this Agreement. The Consultant recognizes the highly sensitive nature of such information and data and agrees to cooperate with LADWP and provide, to the extent permitted by applicable law, whatever information LADWP requires in order to conduct reference checks. LADWP may request changes to Consultant personnel pursuant to Article 5.2.1 of this Agreement in response to reference check information, and the Consultant shall accommodate such request for personnel changes.

ARTICLE IX: TERMINATION AND SUSPENSION

9.1 Termination for Convenience

9.1.1 Notice of Termination

LADWP may terminate this Agreement, or any Task Order, for its convenience upon giving at least thirty (30) calendar days written notice to the Consultant prior to the effective date of such termination, which date shall be specified in such notice.

9.1.2 Receipt of Notice of Termination

After receipt of a notice of termination and except as otherwise directed by LADWP, the Consultant shall:

A. Stop work under the Agreement or Task Order on the termination effective date and to the extent specified in the notice of termination.

B. Place no further orders with Subconsultants for any work except as may be necessary for completion of such portions of the services or work expressly excluded from the Notice of Termination.

C. Communicate any Notice of Termination to the affected Subconsultants at any tier.

D. Terminate all orders and contracts with Subconsultants that relate to the performance of the services or work.

E. Settle outstanding liabilities and claims arising out of such termination of orders and contracts with Subconsultants, with the acceptance of LADWP if required (which acceptance will be for the final purposes of this Article).

F. Deliver to LADWP, within ten (10) calendar days after termination, any and all data, reports, other documents, and deliverables, or portions thereof, if any, prepared pursuant to this Agreement, but not already delivered.

G. Transfer title to LADWP (to the extent that title has not already been transferred) in the manner and at the times and to the extent directed by LADWP, the work in process, completed work, and other material produced as part of or required in respect to performance of this Agreement.

H. Comply with any other requirements of LADWP as may be specified in the Notice of Termination.

9.1.3 Amount Due

The amount due the Consultant by reason of termination for LADWP's convenience shall be determined as follows:

A. The Consultant shall be paid on the basis of work completed as set forth in authorized Task Orders after LADWP reviews and approves of the work.

B. The Consultant shall also be compensated by LADWP on a percentage completed basis of the applicable Deliverables for work in process, when appropriate, in compliance with authorized Task Orders after LADWP review and approval of the work.

9.2 Termination for Cause

LADWP may terminate this Agreement for cause by giving the Consultant a written notice of breach. The Consultant shall have ten (10) calendar days from the date of LADWP's notice of breach to cure, or diligently commence to cure such breach. LADWP's notice of breach shall include a time and location for the individuals identified in Article 1.2 of this Agreement to meet and discuss the notice of the breach. Such meeting shall be scheduled within ten (10) calendar days of the date of the notice of breach. If the Consultant is unable or unwilling to cure, or diligently commence to cure, such breach, or meet within the ten (10) day timeframe, LADWP may terminate this Agreement anytime thereafter upon providing the Consultant written notice.

If this Agreement is terminated for cause, the Consultant shall comply with Article 9.1.2, above. LADWP shall pay for LADWP accepted deliverables, less the amount of any damages incurred as a result of the Consultant's failure to perform its responsibilities under this Agreement.

9.3 Suspension of Work

Upon written notice, LADWP may direct the Consultant to suspend, and to subsequently resume performance of all or any of the work. In the event that LADWP suspends work, the authorized Task Order schedule and budget shall be adjusted as appropriate in accordance with the provisions of Article 6.5 of this Agreement.

9.4 Termination Transition

When a replacement Consultant has been identified, the Consultant shall provide reasonable cooperation in the transition of its responsibilities to the replacement Consultant selected by LADWP to perform the tasks described in the scope of work and formerly performed by the Consultant for this Agreement during the fifteen (15) calendar day period prior to termination of the Agreement. The Consultant for this Agreement shall accept no additional tasks with respect to the scope of work after the effective date of the termination.

ARTICLE X: AMENDMENTS AND ADMINISTRATIVE CHANGES TO THE AGREEMENT

10.1 Amendments

10.1.1 Request for Amendment

During the term of this Agreement, LADWP shall have the right to request an Amendment to change the terms of this Agreement, including changes in the services to be performed by the Consultant, extension of the term, and any increase or decrease in the amount of compensation authorized in Article 4.1 of this Agreement. LADWP shall make a formal written request with respect to the Amendment.

10.1.2 Development of Amendments

Within ten (10) calendar days following the Consultant's receipt of LADWP's written request for an Amendment, the Consultant, at its own expense, shall prepare and deliver to LADWP a detailed written statement regarding the implementation and impact of the Amendment, including a proposal of the estimated cost impact.

Upon LADWP's review of the Consultant's written response to the request for an Amendment, LADWP and Consultant shall cooperatively work to develop an Amendment to the Agreement. To that end, informal exchanges between the Consultant and LADWP are encouraged.

10.1.3 Approval and Authorization of Amendments

Once both Parties agree to the language of the Amendment, the Amendment shall be signed by the person(s) authorized to bind the Consultant thereto. LADWP shall deliver a copy of the fully executed Amendment to the Consultant. After complete and authorized signatures by both Parties, the Amendment shall be effective and binding on both Parties and shall take precedence over any conflicting provisions in the Agreement.

Amendments that result in an Agreement term of greater than five (5) years in the aggregate may require City Council approval pursuant to Section 373 of the Charter of the City of Los Angeles (hereinafter "City Charter").

10.2 Administrative Changes

10.2.1 Request for Administrative Changes

During the term of this Agreement, LADWP or the Consultant may request changes to the work within the Agreement that are administrative in nature, including but not limited to changes to the authorized representatives, key Consultant or Subconsultant personnel, reporting documentation, and/or the implementation of pre-approved cost of living adjustments in fee schedules. LADWP or the Consultant shall make a formal written request with respect to each administrative change it desires to make.

10.2.2 Development of Administrative Changes

When a change is requested by either Party, the receiving Party will review the implementation and impact of the administrative change. Within ten (10) calendar days following the receipt of the written administrative change request, LADWP or the Consultant, at its own expense, shall prepare and deliver to the originating Party a detailed written statement regarding the implementation and impact (including cost, if any) of the administrative change.

Upon review of the written response to the administrative change request, LADWP and Consultant shall cooperatively work to develop an Administrative Change to the Agreement. To that end, informal exchanges between the Consultant and LADWP are encouraged.

10.2.3 Approval and Authorization of Administrative Changes

Upon approval of the Administrative Change to the Agreement prepared pursuant to Article 10.2.2, LADWP's authorized representatives as identified in Article 1.2, of this Agreement, or their designee established in writing, shall deliver to the Consultant an Administrative Change authorization to the Agreement (hereinafter " Notice of Administrative Change") for execution.

10.3 Order of Precedence

In the event of any conflict between the terms of this Agreement and the terms of any exhibit, the terms of the exhibit shall control. In the event of any conflict between the following documents, all of which are hereby incorporated by reference into this Agreement, the order of precedence shall be as follows:

- Latest Amendment
- Agreement

- Latest Administrative Change (as set forth in Section 10.2 above)
- Task Order Assignment
- Other reference documents
- Proposal response dated August 15, 2023
- Request for Proposal No. 90708 dated July 6, 2023 and any amendments thereto.

Except as otherwise specified, in the event of any conflict between the Special Provisions and the General Conditions contained herein, the Special Provisions will control.

Each party shall notify the other immediately upon the determination of any such conflict or inconsistency.

Should anything necessary for a clear understanding of the Work be omitted from the Agreement Documents, or should the requirements appear to be in conflict, the Consultant shall secure written instructions from LADWP before furnishing the Work affected thereby.

ARTICLE XI: DISPUTES

11.1 Disputes

11.1.1 Dispute Resolution

The parties shall use their best efforts to resolve disputes under this Agreement. If a settlement cannot be reached, or in the event of default that could result in termination of this Agreement, LADWP and the Consultant shall schedule a meeting of the individuals identified in Article 1.2 in a good faith attempt to resolve the issues in dispute. Such a Dispute Resolution meeting shall be scheduled and held within ten (10) business days of written request by either party. The meeting shall allow for a detailed presentation of each Party's views on the issues and potential solutions to the dispute or default. If possible, the meeting should result in an agreed upon course of action to resolve the dispute or default.

11.1.2 Continued Work

The Consultant and LADWP shall continue to perform work under the Agreement during any dispute.

11.1.3 Claim Procedures

The provisions of Sections 5.169 and 5.170 (Div. 5, Ch. 10, Art. 1) of the Los Angeles Administrative Code and Section 350 of the City Charter shall

govern the procedure and rights of the Parties with regard to claims arising from this Agreement. Nothing herein shall be construed as a waiver of the claim requirements set forth in Government Code 900 *et. seq.*

ARTICLE XII: ENTIRE AGREEMENT

12.1 Number of Pages and Attachments

This Agreement may be executed in one or more counterparts, and by the parties in separate counterparts, each of which when executed shall be deemed to be an original but all of which taken together shall constitute one and the same agreement. The parties further agree that facsimile signatures or signatures scanned into .pdf (or signatures in another electronic format designated by LADWP) and sent by e-mail shall be deemed original signatures.

This Agreement includes twenty-five (25) pages and eleven (11) Exhibits, which constitute the complete understanding among the Parties.

12.2 Represented by Counsel

Each Party acknowledges that it was represented by counsel in the negotiation and execution of this Agreement.

[Signature page follows.]

SIGNATURE PAGE

IN WITNESS WHEREOF, the Parties have caused this Agreement to be executed by their duly authorized representatives.

DEPARTMENT OF WATER AND POWER
OF THE CITY OF LOS ANGELES BY
BOARD OF WATER AND POWER COMMISSIONERS

By signing below, the signatories attest that they have no personal, financial, beneficial, or familial interest in this contract.

By: _____
MARTIN L. ADAMS
General Manager and Chief Engineer

Date: _____

And: _____
CHANTE L. MITCHELL
Board Secretary

APPROVED AS TO FORM AND LEGALITY
HYDEE FELDSTEIN SOTO, City Attorney
By Bethany A. Burgess,
BETHANY A. BURGESS
Deputy City Attorney
Date: 12-28-2023

KLEINFELDER, INC.

By: _____
BRIAN JACOBS
Vice President

Date: 12/26/23

By: _____
SCOTT HILLMAN
Secretary

Date: 12/28/23

Vendor Code: 058756000
City Business Tax Registration Certificate Number: 0000124538-0001-4

EXHIBIT A

General Conditions (Services)

EXHIBIT A
General Conditions

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EXHIBIT A
General Conditions

GC-1 Construction of Provisions and Titles Herein

All titles or subtitles appearing herein have been inserted for convenience and shall not be deemed to affect the meaning or construction of any of the terms or provisions hereof. The language of this Agreement shall be construed according to its fair meaning and not strictly against LADWP or the Consultant. The word “Consultant” herein and in any amendment hereto means the Party or Parties identified in this Agreement wherein this Exhibit is incorporated by reference; the singular shall include the plural; if there shall be more than one Consultant herein, unless expressly stated otherwise, their obligations and liabilities hereunder shall be joint and several; use of feminine, masculine, or neutral gender shall be deemed to include the genders not used.

GC-2 Applicable Law, Interpretation, Enforcement and Severability

Each Party's performance hereunder shall comply with all applicable laws of the United States of America, the State of California, and the City of Los Angeles, including but not limited to laws regarding health and safety, labor employment, wage and hours, workers compensation, and licensing laws which affect employees. Consultant shall comply with new, amended, or revised laws, regulations, and/or procedures that apply to the performance of this Agreement.

This Agreement was made and entered into in the City of Los Angeles and shall be governed by, interpreted and enforced in accordance with the laws of the State of California and the City of Los Angeles, without regard to conflicts of laws principles. All litigation arising out of, or relating to, this Agreement shall be brought in a State or Federal court in the County of Los Angeles in the State of California. The Parties irrevocably agree to submit to the exclusive jurisdiction of such courts in the State of California and waive any defense of *forum non conveniens*.

If any part, term or provision of this Agreement shall be held invalid, void, illegal, unenforceable, or in conflict with any law of a federal, state or local government having jurisdiction over this Agreement, the validity of the remaining parts, terms or provisions shall not be affected or impaired thereby.

The provisions of this article shall survive the expiration or termination of this Agreement.

GC-3 Time of Effectiveness

Unless otherwise provided, this Agreement shall take effect when all of the following events have occurred:

A. This Agreement has been signed on behalf of the Consultant by the person(s) authorized to bind the Consultant hereto.

B. This Agreement has been approved by the City Council or by the Board, inclusive of City Council review period, officer, or employee authorized to give such approval.

C. The Office of the City Attorney has indicated in writing its approval of this Agreement as to form and legality.

D. This Agreement has been signed on behalf of LADWP by the person designated by the Board, officer or employee authorized to enter into this Agreement.

GC-4 Integrated Agreement

This Agreement sets forth all of the rights and duties of the Parties with respect to the subject matter hereof, and replaces any and all previous agreements and understandings, whether written or verbal, relating hereto. This Agreement may be amended only as provided for in Article X, Amendments and Administrative Changes to the Agreement of this Agreement.

GC-5 Force Majeure

If either Party is unable to perform its obligations because of strikes, lockouts, labor disputes, embargos, acts of God, governmental regulations, judicial orders, enemy or hostile governmental action beyond the reasonable control of the Consultant or its Authorized Subconsultants (“Force Majeure”), and such event continues, or is expected to continue, for more than thirty (30) days, either Party may suspend unperformed services upon notice to the other party in writing, and such party’s performance shall be suspended for the period equal to the period of time of such cause for suspension of performance. Both parties shall use reasonable efforts to mitigate the effect of a force majeure event. This section does not excuse either party’s obligation to pay for services provided.

GC-6 Waiver

A waiver of a default of any part, term, or provision of this Agreement shall not be construed as a waiver of any succeeding default or as a waiver of the part, term or provision itself. A Party’s performance after the other Party’s default shall not be construed as a waiver of that default.

GC-7 Independent Consultant

The Consultant is acting hereunder as an independent Consultant and not as an agent or employee of LADWP or the City of Los Angeles, and all of the terms and conditions of this Agreement shall be interpreted in light of that relationship. The Consultant, including Consultant’s Subconsultants, suppliers, employees, and agents, shall not represent or otherwise hold out itself or any of its directors, officers, partners,

employees, or agents to be an agent or employee of LADWP for any purpose whatsoever. The Consultant shall not be entitled to any LADWP or City of Los Angeles benefits, including but not limited to, vacation, sick leave, Workers' Compensation, or pension.

GC-8 Prohibition Against Assignment or Delegation

The Consultant may not, unless it has first obtained the written permission of LADWP:

A. Assign or otherwise alienate any of its rights hereunder, including the right to payment; or

B. Delegate, subcontract, or otherwise transfer any of its duties hereunder.

Such permission may be withheld at LADWP's sole discretion for any reason or no reason at all since the award of this Agreement was based upon the personal services to be provided by the Consultant.

GC-9 Licenses and Certifications

The Consultant and its officers, agents, and employees shall obtain and maintain all licenses, permits, certifications and other documents necessary for the Consultant's performance hereunder and shall pay any fees required therefore. Such licenses, permits, certifications shall be specific to the State of California or regional regulatory agencies, as applicable to Consultant's services, work, task, and deliverables pursuant to this Agreement. Consultant agrees to immediately notify LADWP of any suspension, termination, lapse, non-renewal, or restriction of such licenses, permits, certifications, or other documents.

GC-10 Non-Discrimination/Equal Employment Practices/Affirmative Action

A. Non-Discrimination and Equal Employment Practices

The Agreement shall comply with the provisions of Los Angeles Administrative Code Section 10.8.2, Non-Discrimination Clause and Section 10.8.3, Equal Employment Practices. By affixing its signatures on the Agreement that is subject to the Equal Employment Practices Provisions, the Consultant shall agree to adhere to the provisions in the Equal Employment Practices Provisions for the duration of the Agreement.

Furthermore, the Consultant shall include similar provisions in all subcontracts awarded for work to be performed under the Agreement with LADWP and shall impose the same obligations. The contract with the Subconsultant that contains similar language shall be made available to LADWP upon request.

B. Affirmative Action Program

The Agreement shall comply with the provisions of Los Angeles Administrative Code 10.8.4, Affirmative Action Program. By affixing its signature on the Agreement that is subject to the Affirmative Action Program provisions, the Consultant shall agree to adhere to the provisions in the Affirmative Action Program for the duration of the Agreement.

Furthermore, the Consultant shall include similar provisions in all subcontracts awarded for work to be performed under the Agreement with LADWP and shall impose the same obligations. The contract with the Subconsultant that contains similar language shall be made available to LADWP upon request.

GC-11 Claims for Labor and Materials

The Consultant shall promptly pay, when due, all amounts payable for labor and materials furnished in the performance of this Agreement so as to prevent any lien or other claim under any provision of law from arising against LADWP or City of Los Angeles or any of their respective property (including reports, documents, and other tangible matter produced by the Consultant hereunder), against the Consultant's rights to payments hereunder, and shall pay all amounts due under the Unemployment Insurance Act with respect to such labor.

GC-12 Los Angeles City Business Tax Registration Certificate Required

The Consultant represents that it has obtained and presently holds a Business Tax Registration Certificate(s) required by the City of Los Angeles Business Tax Ordinance (Article 1, Chapter II, Article 21.00 and following, of the Los Angeles Municipal Code). For the term covered by this Agreement, the Consultant shall maintain, or obtain as necessary, all such Certificates required under said ordinance and shall not allow any such Certificate to be revoked or suspended.

GC-13 Indemnification Provisions

A. General Indemnification

The Consultant undertakes and agrees to indemnify and hold harmless the City of Los Angeles, the Department of Water and Power, the Board of Water and Power Commissioners of the City of Los Angeles, and all of their officers and employees, and, at the option of LADWP, defend LADWP and any and all of its Board, officers, agents, representatives, employees, assigns and successors in interest from and against any and all suits and causes of action, claims, charges, damages, demands, judgments, civil fines and penalties, or losses of any kind or nature whatsoever, for death, bodily injury or personal injury to any person,

including Consultant's employees and agents, or damage or destruction to any property of either party hereto, or third persons in any manner caused by the acts, errors, or omissions incident to the performance of this contract on the part of the Consultant, or the Consultant's officers, agents, employees, or Subconsultants of any tier, except for the active negligence or willful misconduct of LADWP, its Board, officers, agents, or employees.

B. Intellectual Property Indemnity

Consultant will indemnify, defend at its expense and hold harmless LADWP against any loss, cost, expense, liability, and damages paid by LADWP as a result of any judgment or settlement as a consequence of any infringement claim, demand, proceeding, suit or action (hereinafter "Action") against LADWP, its officers, directors, agents, employees, or affiliates for any infringement or violation, actual or alleged, direct or contributory, intentional or otherwise, of any intellectual property rights, including patents, copyrights, trade secrets, trademarks, service marks, and other proprietary information or rights (collectively "Intellectual Property Rights" hereinafter), (1) on or in any design, medium, matter, plant, article, process, method, application, equipment, device, instrumentation, software, hardware, or firmware used by the Consultant in the construction of the work under this Agreement; or (2) as a result of LADWP's actual or intended use under the specifications contained herein by LADWP of any product furnished by Consultant (hereinafter "Consultant Product"). Consultant Product herein includes, without limitation, any hardware, software, firmware, equipment, device, instrumentation, design, medium, matter, plant, article, process, method, and application. Consultant, however, shall have no liability to LADWP herein with respect to any claim of infringement which is based upon the combination or utilization of the Consultant Product with machines or devices not reasonably anticipated hereunder; or based upon a modification by LADWP of the Consultant Product furnished hereunder.

In Consultant's defense of LADWP, negotiation, compromise, and settlement of any such infringement action, LADWP shall retain discretion in and control of the litigation, negotiation, compromise, settlement, and appeals therefrom, as required by the City Charter, particularly Article II, Sections 271, 272 and 273 thereof.

In addition, if any part of the Consultant Product (a) becomes the subject of an action, (b) is adjudicated as infringing any Intellectual Property right, or (c) has its use enjoined or license terminated, Consultant shall, with LADWP's consent, do one of the following immediately at its expense: (i) procure for LADWP the right to continue using said infringing part of the product; (ii) replace the product with a functionally equivalent, non-infringing product; or (iii) modify the product so it becomes non-infringing.

Exercise of any of the above-mentioned options shall not cause undue business interruption to LADWP or diminish the intended benefits and use of the Consultant Product by LADWP under the specifications herein. If Consultant proves, to LADWP's satisfaction, that none of the options (i), (ii), or (iii) are feasible, Consultant shall instead refund the full purchase price of the product.

Rights and remedies available to LADWP hereinabove shall survive the expiration or other termination of this Agreement. Further, the rights and remedies are cumulative of those provided for elsewhere in this Agreement and those allowed under the laws of the United States, the State of California, and the City of Los Angeles.

This Condition shall survive the expiration or other termination of this Agreement.

GC-14 Insurance

A. General Statement

Acceptable evidence of required insurance, from insurers acceptable to LADWP, is required to be submitted by the Consultant and must be maintained current by the Consultant throughout the term of this Agreement. Said evidence of insurance must be on file with the Risk Management Section in order to receive payment under any agreement for services rendered, and in order to commence work under this Agreement.

B. Applicable Terms and Conditions

1. Additional Insured Status Required

Contractor/Vendor shall procure at its own expense, and keep in effect at all times during the term of this Agreement, the types and amounts of insurance specified on the attached Contract Insurance Requirements page. Except for Professional Liability and Workers' Compensation coverage, the insurance shall also by specific endorsement(s) attached to such policies, include, the City of Los Angeles, its Department of Water and Power, its Board of Commissioners (hereinafter referred to as "Board"), and all of its officers, employees and agents, their successors and assigns, as Additional Insureds against the area of risk described herein as respects Contractor's negligent acts, errors, or omissions in its performance of the agreement, hereunder or other related functions performed by or on behalf of Contractor. Such insurance shall not

limit or qualify the liabilities and obligations of the Contractor assumed under the contract.

2. **Separation of Insured's Interest** and Cross Liability Required

   Each specified insurance policy, as applicable, shall contain a Separation of Interest and Cross Liability clause and shall apply separately to each insured against whom a claim is made or suit is brought and a Contractual Liability Endorsement which shall also apply to liability assumed by the insured under this Agreement with the Department.

3. Primary and Non-Contributory Insurance Required

   Except for Professional Liability and Worker's Compensation coverage, all such insurance shall be Primary and Noncontributing with any other insurance held by LADWP where liability arises out of, or results from, the negligent acts, errors, or omissions of Consultant, its agents, employees, officers, assigns, or any person or entity acting for or on behalf of Consultant. Any insurance carried by LADWP which may be applicable shall be deemed to be excess insurance and the Consultant's insurance is primary for all purposes despite any conflicting provision in the Consultant's policies to the contrary.

4. Proof of Insurance for Renewal or Extension Required

   Contractor shall provide evidence of the required insurance at least ten (10) days after the expiration date of any of the policies required on the attached Contract Requirement page showing that the insurance coverage has been renewed or extended and shall be filed with the Department.

5. Submission of Acceptable Proof of Insurance and Notice of Cancellation

   Contractor shall provide proof to the Department's Risk Manager of all specified insurance and related requirements using either an Acord certificate of insurance along with any required specific endorsements, or using the Department's own endorsement form(s) or using other written evidence of insurance acceptable to the Risk Manager, but always in a form acceptable to the Risk Manager. The documents evidencing all specified coverages shall be filed with the Department prior to Contractor beginning operations

hereunder. Said proof shall contain at a minimum, the applicable policy number, the inclusive dates of policy coverages, the date the specified endorsement for the Department of Water and Power was attached to a specific policy, and the insurance carrier's name. It shall provide that such insurance shall not be subject to cancellation, material reduction in a required coverage or non-renewal (other than for non-payment) except after written notice by first class mail or electronic mail to the LADWP Risk Management Section (30) calendar days prior to the effective date thereof. The notification shall be sent by first class or electronic mail to:

The Risk Management Section,
Los Angeles Department of Water and Power,
Post Office Box 51111, JFB Room 465,
Los Angeles, California 90051-0100.
Riskmanagement.Risky@ladwp.com

6. Claims-Made Insurance Conditions

Should any portion of the required insurance be on a "Claims Made" policy, the Contractor, following completion of work and at the policy expiration date, shall provide evidence that the "Claims Made" policy has been renewed or replaced with a retroactive effective date to the policy in place at the inception of the contract and with the same limits, terms and conditions of the expiring policy.

7. Failure to Maintain and Provide as Cause for Termination

After prior notices have been provided, any failure by the contractor to maintain and provide acceptable evidence of the required insurance for the required period of coverage shall constitute a breach of contract, upon which the Department may immediately terminate or suspend the agreement.

8. Sub-Contractor Compliance

The Contractor shall be responsible for all sub-contractors. The vendor shall require all subcontractors performing any work to maintain insurance limits in accordance with Vendor’s standard agreements with such subcontractors.

9. Specific Insurance Requirements

Contractor/consultant shall provide evidence of insurance as required in **Exhibit G**, **Contract Insurance Requirements-LADWP**.

GC-15 Child Support Policy

The Consultant and any Subconsultant(s) must fully comply with all applicable State and Federal employment reporting requirements for the Consultant's and any Subconsultant(s)' employees. The Consultant and any Subconsultant(s) must fully comply with all lawfully served Wage and Earnings Assignment Orders and Notices of Assignment in accordance with the California Family Code. The Consultant and any Subconsultant(s) must certify that the principal owner(s) thereof (any person who owns an interest of 10 percent or more) are in compliance with any Wage and Earnings Assignment Orders or Notices of Assignment applicable to them personally. The Consultant and any Subconsultant(s) must certify that such compliance will be maintained throughout the term of this Agreement.

Failure of the Consultant and/or any Subconsultant(s) to fully comply with all applicable reporting requirements or to implement lawfully served Wage and Earnings Assignments or Notices of Assignment or failure of the principal owner(s) to comply with any Wage and Earnings Assignments or Notices of Assignment applicable to them personally shall constitute a default under this Agreement. Failure of the Consultant and/or any Subconsultant(s) or principal owner(s) thereof to cure the default within ninety (90) calendar days of notice of such default by LADWP shall subject this Agreement to termination.

The Consultant will contractually require all Subconsultants performing services under this Agreement to comply with the provisions of this section.

GC-16 Service Contract Worker Retention Ordinance and Living Wage Policy

Unless otherwise exempt in accordance with the provisions of this Ordinance, this contract is subject to the applicable provisions of the Service Contractor Worker Retention Ordinance (SCWRO), Section 10.36 et seq., and the Living Wage Ordinance (LWO), Section 10.37 et seq. of the Los Angeles Administrative Code. The ordinance require that unless a specific exemption applies as determined by the awarding authority and confirmed by the designated administrative agency, all employers (as defined) under contracts primarily for the furnishing of services to or for the City and that involve an expenditure or receipt in excess of $25,000 and a contract term of at least 3 months; lessees; licensees; or certain recipients of City financial assistance, generally shall provide the following:

A. Retention by a successor Consultant for a 90-day transition period, the employees who have been employed for the preceding 12 months or more by the terminated Consultant or Subconsultant, earning no more than twice the hourly wage without health benefits available under the LWO Section 10.37 et seq. of the Los Angeles Administrative Code;

B. Payment of a minimum initial wage rate to employees as defined in the LWO, as may be adjusted each July 1, and provisions of benefits as defined in the LWO.

C. Consultant further pledges that the Consultant shall comply with federal law proscribing retaliation for union organizing and shall not retaliate for activities related to the LWO. Consultant shall require each of its Subconsultants within the meaning of the LWO to pledge to comply with the terms of federal law proscribing retaliation for union organizing. Consultant shall deliver the executed pledges from each such Subconsultant to the City within 90 days of the execution of the Subconsultant. Consultant's delivery of executed pledges from each such Subconsultant shall fully discharge Consultant's obligation with respect to such pledges and fully discharge the obligation of the Consultant and Subconsultants to comply with the provision in the LWO contained in Section 10.37.6(c) concerning compliance with such federal law.

D. The Consultant, whether an employer, as defined in the LWO, or any other person employing individuals, shall not discharge, reduce in compensation, or otherwise discriminate against any employee for complaining to the City with regard to the employer's compliance or anticipated compliance with the LWO, for opposing any practice proscribed by the LWO, for participating in proceedings related to the LWO, for seeking to enforce the employee's rights under the LWO by any lawful means, or otherwise asserting rights under the LWO by any lawful means, or otherwise asserting rights under the LWO. The Consultant shall post the LWO Notice to Employees and the Notice of Prohibition Against Retaliation, in a conspicuous place.

E. Any Subcontract entered into by the Consultant relating to this Agreement, to the extent allowed hereunder, shall be subject to these provisions and shall incorporate the provisions of the LWO and the SCWRO.

F. Consultant shall comply with all rules, regulations and policies promulgated by the designated administrative agency, which may be amended from time to time.

Under the provisions of Section 10.36.3(c) and Section 10.37.6(c) of the Los Angeles Administrative Code, the City shall have the authority, under appropriate circumstances, to terminate this contract and otherwise pursue legal remedies that may be available if the City determines that the subject Consultant has violated provisions of the LWO and the SCWRO or both.

Where under the LWO Section 10.37.6(e), the designated administrative agency has determined (a) that the Consultant is in violation of the LWO in having failed to pay

some or all of the living wage, and (b) that such violation has gone uncured, the awarding authority in such circumstances may impound monies otherwise due the Consultant in accordance with the following procedures. Impoundment shall mean that from monies due the Consultant the awarding authority may deduct the amount determined to be due and owing by the Consultant to its employees. Such monies shall be placed in the holding account referred to in LWO Section 10.37.6(d)(3) and disposed of under procedures there described through final and binding arbitration. Whether the Consultant is to continue work following an impoundment shall remain in the unfettered discretion of the awarding authority. The Consultant may not elect to discontinue work either because there has been an impoundment or because of the ultimate disposition of the impoundment by the arbitrator.

Earned Income Tax Credit

This contract is subject to the provisions of Section 10.37.4(b) of the Los Angeles Administrative Code, requiring employers to inform employees of their possible right to the federal Earned Income Tax Credit (EITC). Employers must further make available to employees the forms required to secure advance EITC payments from employers.

GC-17 Americans with Disabilities Act

The Consultant hereby certifies that it will comply with the Americans with Disabilities Act 42, U.S.C. Section 12101 et seq., and its implementing regulations. The Consultant will provide reasonable accommodations to allow qualified individuals with disabilities to have access to and to participate in its programs, services and activities in accordance with the provisions of the Americans with Disabilities Act. The Consultant will not discriminate against persons with disabilities or against persons due to their relationship or association with a person with a disability. Any subcontract entered into by the Consultant, relating to this Agreement, to the extent allowed hereunder, shall be subject to the provisions of this paragraph.

GC-18 Retention of Records, Audit, and Reports

Consultant shall maintain, and shall cause Consultant's Subconsultants and suppliers to maintain records pertaining to the performance of services pursuant to this Agreement, in their original form, including but not limited to, reports, documents, deliverables, employee time sheets, accounting procedures and practices, records of financial transactions, and other evidence, regardless of form (e.g., machine readable media such as disk, tape, etc.) or type (e.g., databases, applications software, database management software, utilities, etc.), sufficient to properly reflect all fees claimed to have been incurred and services performed pursuant to this Agreement ("financial records").

All financial records shall be retained, and shall be subject to examination and audit by LADWP personnel or by LADWP's agents (herein after "Authorized Auditors"), for a period of not less than four (4) years following final payment made by LADWP

hereunder or the expiration date of this Agreement, whichever is later.

Upon thirty days' written notice to Consultant, LADWP shall have the right to audit the financial records of Consultant and its Subconsultants, upon reasonable written notice to Consultant, no more than one time per year, at LADWP's cost. The Authorized Auditors shall make good faith efforts not to unreasonably interfere with Consultant's normal business operations. LADWP shall have the right to contract a third-party audit firm to conduct such an audit, provided that such third-party audit firm agrees to Consultant's standard nondisclosure terms and to utilize standard audit software and methodologies. Any information provided by Consultant and its Subconsultants on machine readable media (e.g. Access, Excel or ACL) shall be provided in a format accessible and readable by the Authorized Auditors. Consultant and Subconsultant shall not, however, be required to furnish the Authorized Auditors with commonly available software.

Examinations and audits will be performed using generally accepted auditing practices and principles and applicable City, State and Federal government audit standards. For Consultants that utilize or are subject to FAR, Part 30 and 31, et seq. accounting procedures, or a portion thereof, examinations and audits will utilize such information.

To the extent that the Authorized Auditor's examination or audit reveals inaccurate, incomplete or non-current records, or records are unavailable, the records shall be considered defective, and consistent with standard auditing procedures the Consultant will be provided thirty (30) calendar days to review the Authorized Auditor's examination results or audit and respond to LADWP prior to the examination's or audit's finalization.

If the Authorized Auditor's examination or audit indicates an error in billing resulting in either an underpayment or overpayment under a previous payment application, the identified discrepancy shall be reviewed. The Parties will discuss the best manner in which to correct the error within fifteen (15) calendar days of Authorized Auditor's notice to the Parties of the billing error. The Party in error will pay the other Party the amount of the discrepancy within fifteen (15) calendar days thereafter.

The Consultant shall contractually require all Subconsultants performing services under this Agreement to comply with the provisions of this section by inserting this provision GC-18 in each Subconsultant contract and by contractually requiring each Subconsultant to insert this provision GC-18 in any of its Subconsultant contracts related to services under this Agreement. In addition, Consultant and Subconsultants shall also include the following language in each Subconsultant contract:

> "LADWP is a third-party beneficiary of the foregoing audit provision. The benefits of the audit provision shall inure solely for the benefit of LADWP. The designation of LADWP as a third-party beneficiary of the audit provision shall not confer any rights or privileges on the Consultant, Subconsultant or any other person/entity."

If an examination or audit undertaken pursuant to the Retention of Records, Audit, and

Reports provision of the General Conditions GC-18 for LADWP Professional Service Contracts reveals that LADWP overpayment to the Consultant is more than 5% of the billings reviewed, the Consultant shall pay all expenses and costs incurred by the Authorized Auditors arising out of or related to the examination or audit. Such examination or audit expenses and costs shall be paid by the Consultant to LADWP within fifteen (15) calendar days of notice to the Consultant of the costs and expenses.

The provisions of this section shall survive expiration or termination of this Agreement.

GC-19 LADWP's Recycling Policy

The Consultant shall submit all written documents on paper with a minimum of thirty (30) percent post-consumer recycled content. Existing company/corporate letterhead/stationery that accompanies these documents is exempt from this requirement. Documents of two or more pages in length shall be duplex-copied (double-sided pages). Neon or fluorescent paper shall not be used in any written documents submitted to LADWP.

GC-20 Taxpayer Identification Number (TIN)

The Consultant represents that it has obtained and presently has a Tax Identification Number (TIN). For the term covered by this Agreement, the Consultant shall maintain, or obtain as necessary, a TIN. No payment will be made under this Agreement without a valid TIN number.

GC-21 Beneficiaries

This Agreement is intended only for the benefit of the Parties hereto and does not, nor shall be interpreted, to create any rights in any nonsignatory to this Agreement.

GC-22 Consultant's Successors and Assigns

All indemnifications and warranties provided by the Consultant pursuant to this Agreement will be assumed by and binding upon the Consultant's successors and assigns. The provisions of this paragraph shall survive expiration or termination of this Agreement.

GC-23 Attorney's Fees and Costs

Both Parties hereto agree that in any action to enforce the terms of this Agreement, each Party shall be responsible for its own attorneys' fees and costs. The provisions of this paragraph shall survive expiration or termination of this Agreement.

GC-24 Equal Benefits Ordinance

Unless otherwise exempted in accordance with the provisions of this Ordinance, this

Contract is subject to the applicable provisions of the Equal Benefits Ordinance (EBO) Section 10.8.2.1 of the Los Angeles Administrative Code, as amended from time to time.

A. During the performance of the Contract, the Contractor certifies and represents that the Contractor will comply with the EBO. The Contractor agrees to post the following statement in conspicuous places at its place of business available to employees and applicants for employment:

> "During the performance of a Contract with the City of Los Angeles, the CONTRACTOR will provide equal benefits to employees with spouses and its employees with domestic partners. Additional information about the City of Los Angeles' Equal Benefits Ordinance may be obtained from the Department of Public Works, Bureau of Contract Administration, Office of Contract Compliance at (213) 847-1922."

B. The failure of the Contractor to comply with the EBO may be deemed to be a material breach of the Contract by the Awarding Authority.

C. If the Contractor fails to comply with the EBO, the Awarding Authority may cancel, terminate or suspend the Contract, in whole or in part and all monies due or to become due under the Contract may be retained by the City. The City may also pursue any and all other remedies at law or in equity for any breach.

D. Failure to comply with the EBO may be used as evidence against the Contractor in actions taken pursuant to the provisions of Los Angeles Administrative Code Section 10.40 et seq., Contractor Responsibility Ordinance.

E. If the Bureau of Contract Administration determines that a Contractor has set up or used its Contracting entity for the purpose of evading the intent of the EBO, the Awarding Authority may terminate the Contract on behalf of the City. Violation of this provision may be used as evidence against the Contractor in actions taken pursuant to the provisions of Los Angeles Administrative Code Section 10.40 et seq., Contractor Responsibility Ordinance.

GC-25 Contractor Responsibility Program

Unless otherwise exempt in accordance with the provisions of the Ordinance, this Contract is subject to the provisions of the Contractor Responsibility Ordinance, Section 10.40 et seq., of the Los Angeles Administrative Code, which requires Contractor to update its responses to the responsibility questionnaire within thirty calendar days after

any change to the responses previously provided if such change would affect Contractor's fitness and ability to continue performing the contract. In accordance with the provisions of this Ordinance, by signing this Contract, Contractor pledges, under penalty of perjury, to comply with all applicable federal, state and local laws in the performance of this contract, including but not limited to, laws regarding health and safety, labor and employment, wages and hours, and licensing laws which affect employees. Violations of the Contractor Responsibility Ordinance shall constitute a material breach of this Agreement and entitle the LADWP to terminate this Agreement and otherwise pursue legal remedies that may be available.

The Contractor further agrees to:

A. Notify the awarding authority within thirty calendar days after receiving notification that any government agency has initiated an investigation which may result in a finding that the Contractor is not in compliance with all applicable federal, state and local laws in performance of this contract;

B. Notify the awarding authority within thirty calendar days of all findings by a government agency or court of competent jurisdiction that the Contractor has violated the provisions of Section 10.40.3(a) of the Ordinance;

C. Ensure that its subcontractor(s), as defined in the Ordinance, submit a Pledge of Compliance to awarding authorities; and

D. Ensure that its subcontractor(s), as defined in the Ordinance, comply with the requirements of the Pledge of Compliance and the requirement to notify Awarding Authorities within thirty calendar days after any government agency or court of competent jurisdiction has initiated an investigation or has found that the subcontractor has violated Section 10.40.3(a) of the Ordinance in performance of the subcontract.

GC-26 Bidder Campaign Contribution and Fundraising Restrictions

In accordance with the City of Los Angeles Charter Section 470(c)(12) and related ordinances, bidders may not make campaign contributions to and or engage in fundraising for certain elected City officials or candidates for elected City office from the time they submit a bid to LADWP until either the contract is awarded or, for successful bidders, 12 months after the contract is executed. The bidder's principals and subcontractors performing $100,000 or more in work on the contract, as well as the principals of those subcontractors, are also subject to the same limitations on campaign contributions and fundraising.

The Consultant shall comply with the City Ethics Commission's "CEC Form 55" (3 pages) affidavit. The affidavit requires bidders to identify their principals, their subcontractors performing $100,000 or more in work on the contract, and the principals of those subcontractors. Consultants shall also notify their principals and subcontractors

in writing of the restrictions and include the notice in contracts with subcontractors. Consultants who fail to comply with City law may be subject to penalties, termination of contract, and debarment. Additional information regarding these restrictions and requirements may be obtained from the City Ethics Commission at (213) 978-1960 or ethics.lacity.org.

GC-27 Municipal Lobbying Ordinance

The City of Los Angeles Municipal Code Section 48.01 et seq. requires certain individuals and entities to register with the City Ethics Commission and requires public disclosure of certain lobbying activities, including money received and spent. Therefore all bidders for all construction contracts, public leases, or licenses of any value and duration and bidders for goods or service contracts with a value of more than $25,000 and a term of at least 3 months, shall comply with the City Ethics Commission's "CEC Form 50" (1 page) affidavit. A copy of the City of Los Angeles Municipal Lobbying Ordinance is available for download on the following City Ethics Commission's webpage: https://ethics.lacity.org/wp-content/uploads/Laws-Lobbying-MLO.pdf.

Additional information regarding the Municipal Lobbying Ordinance may be obtained from the City Ethics Commission at (213) 978-1960 or ethics.lacity.org.

GC-28 Iran Contracting Act of 2010

In accordance with California Public Contract Code Sections 2200-2208, all Consultants entering into, or renewing contracts with LADWP for goods and services estimated at one million dollars ($1,000,000) or more shall complete, sign, and submit the "Iran Contracting Act of 2010 Compliance Affidavit."

GC-29 Contractor Performance Evaluation

Under Division 10, Chapter 1, Article 13, Section 10.39 of the Los Angeles Administrative Code, LADWP has established a post-award contractor evaluation program that requires performance monitoring and reporting. The LADWP's Contractor Performance Evaluation Program (CPEP) document can be found on the following webpage: https://www.ladwp.com/ladwp/faces/ladwp/partners/p-vendorsandbidders

LADWP will evaluate and record the Contractor's overall performance to determine whether the Contractor is fulfilling its obligations on the current contract and to assess the Contractor's suitability to perform work for LADWP in the future. Contractors are required to meet critical contract provisions including, but not limited to, timely shipment and delivery of goods, completeness of delivered goods, quality of delivered goods, accuracy of billing, and conformance to the terms and conditions of the contract. If such conditions are breached, consistent with the terms of the contract, the Director of Supply Chain Services may terminate the contract for poor performance and may also debar the Contractor from doing business with LADWP for a period up to five years in accordance with the LADWP's Contractor Performance Evaluation Program.

GC-30 Errors and Omissions

Notwithstanding any other provisions of this Agreement, approval by LADWP of any task or deliverable, or any requested design changes by LADWP, or any part thereof, shall not relieve the Consultant of the responsibility to meet all of the requirements as set forth in this Agreement. The Consultant shall have no claim for additional costs due to correction of its errors or omissions in said previously approved deliverables or any other action that may be necessary to comply with this Agreement, including all Exhibits, and authorized Task Orders.

GC-31 Safety

The Consultant shall arrange facility visits with LADWP who shall advise the Consultant of appropriate safety and security rules. The Consultant shall adhere to the restrictions and instructions of LADWP personnel when visiting any facility.

The Consultant shall do everything reasonable to protect the life, safety, and health of persons at the work site. The Consultant shall furnish and use safety devices and safeguards and shall adopt and use practices, means, methods, operations, and processes which are reasonably adequate to render safe and healthful employment. The Consultant shall not be responsible for any unauthorized 3rd party or their personnel, however the Consultant shall be responsible for ensuring that each of the Consultant's Subconsultants meets the standards of this Article.

GC-32 Non-Interference

The Consultant's performance of the work under this Agreement shall not interfere unnecessarily with the operation of LADWP or any other City department.

END OF GENERAL CONDITIONS

EXHIBIT B

Special Provisions

EXHIBIT B
Special Provisions

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EXHIBIT B
Special Provisions

SP-1 Definitions

- ELAP - California Department of Public Health's Environmental Laboratory Accreditation Program
- CHG: Certified Hydrogeologist
- CHMM: Certified Hazardous Materials Manager
- DABT: Diplomate of the American Board of Toxicology
- DTSC: California Department of Toxic Substances Control
- ELAP: California Department of Public Health's Environmental Laboratory Accreditation Program
- LRCIA: Lead Related Construction Inspector/Risk Assessor
- PE: Professional Engineer
- PG: Professional Geologist
- USEPA: United States Environmental Protection Agency

SP-2 Construction/Design Contracts

The Consultant shall employ value engineering practices and reviews in development of engineering and architectural designs.

SP-3 Drawings

A. Drawings produced by the Consultant shall conform to the best standards of the profession. Information shall be organized in a logical, systematic manner with as much information on a single drawing as can be done without impairing clarity and quality.

B. Drawings shall be positive and right reading. They shall not be folded and shall be sufficiently legible to make 35 mm microfilm negatives which can be read clearly when enlarged 14.5 times. Drawings shall incorporate LADWP's title block, legends and numbering system. When requested by LADWP, drawings shall be made on LADWP-furnished sheets. Final drawings shall be furnished either on Mylar sheets or on vellum sheets accompanied by electronic data suitable for LADWP's automated drafting system.

C. Drawings shall fully demonstrate the work to be done and the materials required. Dimensions, diagrams, descriptions, cross sections, and details shall demonstrate adequacy of design. Upon request by LADWP engineering calculations which demonstrate the adequacy of the design shall be provided to LADWP.

D. Drawings shall be composed using an automated drafting system in a manner which shall facilitate revisions on LADWP's system. This includes layering of information and the attachment of data files to the drawings as appropriate and where requested. Drawings shall identify field conditions against as-built drawings.

E. Drawings, specifications, and reports shall be signed and sealed by professional engineers and architects with appropriate legal registration.

SP-4 Warranty and Responsibility of Consultant

Consultant agrees and represents that the work performed hereunder shall be completed in a manner consistent with professional standards practiced among those firms within the Consultants profession, doing the same or similar work under the same or similar circumstances.

SP-5 Small Business Enterprise (SBE) / Disabled Veteran Business Enterprise (DVBE) Participation Program

It is the policy of LADWP to provide SBEs, DVBEs, Emerging Business Enterprises (EBEs), Women-Owned Business Enterprises (WBEs), Minority-Owned Business Enterprises (MBEs), Disadvantaged Business Enterprises (DBEs), Lesbian, Gay, Bisexual, or Transgender Business Enterprises (LGBTBEs), and Other Business Enterprises (OBEs) an equal opportunity to participate in the performance of all LADWP contracts.

The Contractor shall ensure that all Small Business Enterprise (SBE) and Disabled Veteran Business Enterprise (DVBE) requirements specified in the Contract have been met, and acknowledges an overall SBE/DVBE commitment of 28% to be met over the term of contract.

Achievement of the overall SBE/DVBE participation commitment requirement will be tracked as an aggregate of all task orders awarded to the Bidder. Participation shall be measured by SBE/DVBE work completion and compensation. Bidders are expected to meet the overall SBE/DVBE participation commitment once all task orders have been issued.

During the term of the Agreement, the Consultant shall utilize each listed Subconsultant in Exhibit E and track the amounts paid to each listed Subconsultant. Exhibit E, List of

EXHIBIT B
Special Provisions

Subconsultants is attached hereto and is made part of the Agreement.

Post-Award Documentation: The Consultant or Contractor shall complete and submit to LADWP, a form titled "Monthly Subcontractor Utilization Report" with its invoice listing all Subcontractors utilized during the reporting period including SBEs and DVBEs. The form titled "Monthly Subcontractor Utilization Report" will be provided by the Contract Administrator.

The Contractor shall cooperate with LADWP personnel in providing such information as requested in order to ensure compliance.

LADWP will not process or pay the Contractor's subsequent invoices if Subcontractor Utilization Reports are not submitted in a timely manner or if the Consultant fails to cooperate with LADWP personnel by promptly providing any and all information related to Subcontractor participation as requested by LADWP.

As part of its "final invoice" the Contractor shall submit an overall project Subcontractor utilization report indicating that the overall committed subcontracting commitments were achieved. Final payment will not be processed without the overall project Subcontractor Utilization Report.

Subcontractor Substitution, Reduction, or Addition: The Consultant shall notify LADWP Contract Administrator in writing of any proposal to add, reduce, or substitute a Subconsultant in place of a Subconsultant listed in the Consultant's Qualification/Proposal. Prior to such change, the Consultant shall secure the acceptance of LADWP. The Consultant shall submit the following information in a form similar to that contained in the Consultant's original Qualification/Proposal.

A. Name of Subconsultant

B. Location and Phone Number of Place of Business

C. Contact Person

D. Subconsultant's License(s) number and expiration date (if applicable)

E. Current Certification Status (if applicable)

F. The portion of the services that will be performed by each Subconsultant

G. Reason for the change

LADWP will promptly initiate a review of the information submitted on each Subconsultant and transmit written notification to the Consultant concerning its decision.

LADWP shall not be responsible for delays incurred by the Consultant because of a

timely disapproval by LADWP of a Subconsultant proposed by the Consultant, or for the late submittal for acceptance of a Subconsultant to LADWP, or because of a Subconsultant's removal from the performance of the Work.

Falsification of Subcontractor Agreement: Falsification or misrepresentation as to company name, contract amount, or actual work to be done by the Subcontractor will result in sanctions as set forth in applicable local, state, and federal laws.

Penalties: A Consultant violating any provision(s) of this program shall, subject to prior notice of the alleged violation(s), and an opportunity to be heard and to present evidence in its own defense, be deemed in violation of the Contract, and LADWP may:

A. Terminate the contract; **or**

B. Assess the Consultant a penalty of not more than 10% of the amount of the Subcontract(s) involved.

SP-6 Reserved

SP-7 Reserved

SP-8 Materials Furnished by the Consultant

All materials and work shall comply with these Agreement Documents. All materials and equipment furnished shall be new and unused, but this requirement shall not preclude the use of recycled materials in the manufacturing processes. All work shall be done by qualified workers in a thorough and workmanlike manner. Materials or quality of work not definitely specified, but incidental to and necessary for the work, shall conform to the best commercial practice for the type of work in question. Equipment or materials furnished by the Consultant which are not in accordance with the Agreement Documents shall be removed and replaced at the Consultant's expense.

SP-9 Reserved

SP-10 Labor Laws

The successful proposer and the proposer's agents, employees, and subcontractors shall comply with all applicable provisions of the Labor Code and all federal, state, and local laws and regulations which affect the hours of work, wages, and other compensation of employees, nondiscrimination, and other conduct of the work.

Workers shall be paid not less than prevailing wages pursuant to determinations of the Director of Industrial Relations, where applicable. To get the most current information on effective determination rates, the proposer shall contact:

DEPARTMENT OF INDUSTRIAL RELATIONS
DIVISION OF LABOR STATISTICS AND RESEARCH
P.O. BOX 420603
SAN FRANCISCO CA 94142-0603
Telephone (Division Office): (415) 703-4780
Telephone (Prevailing Wage Unit): (415) 703-4774
Web: http://www.dir.ca.gov/dlsr/DPreWageDetermination.htm

Penalties prescribed by the Labor Code for violations shall be forfeited to LADWP.

SP-11 Contractor and Listed Subcontractors Registration Requirement

In accordance with California Senate Bill 854 (SB 854):

A. No contractor or subcontractor may be listed on a bid proposal for a public works project (submitted on or after March 1, 2015) unless registered with the Department of Industrial Relations pursuant to Labor Code section 1725.5 [with limited exceptions from this requirement for bid purposes only under Labor Code section 1771.1(a)].

B. No contractor or subcontractor may be awarded a contract for public work on a public works project (awarded on or after April 1, 2015) unless registered with the Department of Industrial Relations pursuant to Labor Code section 1725.5.

C. This project is subject to compliance monitoring and enforcement by the Department of Industrial Relations.

Bidders and their listed subcontractors may register with the DIR at http://www.dir.ca.gov/Public-Works/PublicWorks.html. Bidders and their listed subcontractors that are subject to prevailing wages are solely responsible for keeping apprised of this requirement by utilizing the DIR website identified above.

SP-12 Indemnification for Design Professionals Relating to Construction Contracts Relative to California Civil Code Section 2782

Except for the sole negligence or willful misconduct of LADWP, the Consultant undertakes and agrees to defend, indemnify and hold harmless LADWP, the City of Los Angeles, including but not limited to any of its boards, commissioners, officers, agents, employees, assigns and successors in interest (hereinafter, collectively, “Indemnitees”) from and against any and all suits and causes of action, claims, losses, demands, penalties, judgments, costs, expenses and disbursements of any kind or nature whatsoever, including but not limited to attorney’s fees (including allocated costs of internal counsel) and costs of litigation, damage, obligation or liability of any kind or nature whatsoever, in any manner arising by reason of, incident to, or connected in any manner to negligence, recklessness or willful misconduct of the Consultant, or negligent

non-performance, or negligent breach of this Agreement, including but not limited to any such negligent act, error or omission or recklessness, or willful misconduct by or of the Consultant or Consultant's officers, employees, agents or Subconsultants of any tier, that results in death or injury to any person, or damage or destruction to property of any kind, or loss of use (hereinafter, collectively, "Indemnified Liabilities"). The provisions of this paragraph shall survive expiration or termination of this Agreement, and shall be in addition to, and not exclusive of, any other rights or remedies which Indemnitees have at law, in equity, under this Agreement or otherwise. To the extent that the undertakings to defend, indemnify, pay and hold harmless set forth in this subsection may be unenforceable in whole or in part, Consultant shall contribute the maximum portion that it is permitted to pay and satisfy under applicable law to the payment and satisfaction of all Indemnified Liabilities incurred by Indemnitees or any of them.

SP-13 Conflicts of Interest

Consultant will not accept any other contract during the term of the Agreement from any other party if such other contract could represent, or could lead to a conflict of interest between LADWP, Consultant, or the other party.

Any subcontract entered into pursuant to the terms of this Agreement shall be subject to, and shall incorporate, the provisions of this Article.

SP-14 Reserved

SP-15 Background Check Certification Requirement

The Consultant shall (1) perform the required background checks of all designated principals, employees and/or Subconsultants of the Consultant; and (2) not assign principals, employees and/or Subconsultants of the Consultant convicted of any felony or offense of moral turpitude, or for whom other derogatory information has been found pursuant to criteria set forth in this Agreement or any attachment hereto (including, without limitation, Background Check Certification) shall result in irreparable harm to LADWP and, at LADWP's option, the immediate termination for breach of contract without opportunity to cure, without liability on the part of LADWP.

Consultant agrees to submit a statement along with any invoices or billing associated with this Agreement which certifies that all work performed under this Agreement at critical facilities as designated by LADWP to Consultant was conducted by persons for whom background checks have been conducted and who do not have disqualifying background information in their histories pursuant to this section.

Consultant is advised that submission of a false claim for payment to LADWP may subject Consultant to liability under the California False Claims Act (Cal. Gov't Code Sec. 12650 *et seq.*). In addition, any failure to comply with the background procedures as required by this section may be considered in connection with future contracting opportunities with LADWP. The following specific language in the invoices/bills is

acceptable: "Consultant certifies that all work performed for which this invoice/bill is submitted which required access to critical facilities as designated by LADWP was performed by persons for whom background checks have been conducted, and for whom no disqualifying information (including felonies, offenses of moral turpitude, and other disqualifying criteria, if any, as specified in the Agreement between Consultant and LADWP) has been found."

None of the remedies available to LADWP under this section shall preclude LADWP from any other remedies available in law or equity to compensate it for damages caused by the Consultant's failure to comply with this section.

SP-16 Confidentiality

All documents, records, and information provided by LADWP to the Consultant, or accessed or reviewed by the Consultant, during performance of this Agreement shall remain the property of LADWP. All documents, records and information provided by LADWP to the Consultant, or accessed or reviewed by the Consultant during performance of this Agreement, are deemed confidential. The Consultant agrees not to provide these documents and records, nor disclose their content or any information contained in them, either orally or in writing, to any other person or entity. The Consultant agrees that all documents, records, or other information used or reviewed in connection with the Consultant's work for LADWP shall be used only for the purpose of carrying out LADWP business and cannot be used for any other purpose. The Consultant shall be responsible for protecting the confidentiality and maintaining the security of LADWP documents, records, and information in its possession.

Document Access/Control

A. The Consultant shall make the confidential information provided by LADWP to the Consultant, or accessed or reviewed by the Consultant during performance of this Agreement, available to its employees, agents and /or Subconsultants, only on a need-to-know basis. Further, the Consultant shall provide written instructions to all of its employees, agents and Subconsultants with access to the confidential information about the penalties for its unauthorized use or disclosure.

B. The Consultant shall store and process confidential information in an electronic format in such a way that unauthorized persons cannot retrieve the information by computer, remote terminal or other means.

C. The Consultant shall not remove documents, records, or information used or reviewed in connection with the Consultant's work for LADWP from LADWP facilities without prior approval from LADWP. The Consultant shall not use, other than in direct performance of work required pursuant to the Agreement, or make notes of any home address or home telephone numbers contained in personnel or customer files, confidential information,

documents, or records provided by LADWP that are reviewed during work on this Agreement.

D. With prior written approval from LADWP, the Consultant may make copies of such documents, written materials, notes, documents, confidential information, or other information, as necessary to perform its duties under this Agreement.

E. The Consultant shall document and immediately report to LADWP any unauthorized use or disclosure of confidential information as defined in Article 8.1.

F. The Consultant shall require that all its employees, agents, and Subconsultants who shall, or may, review, be provided, or have access to LADWP data, information, personnel or customer files, confidential information, documents, or records during the performance of this Agreement, execute a confidentiality agreement that incorporates the provisions of this Article VIII, Confidentiality and Restrictions on Disclosure prior to performing work under this Agreement.

G. The provisions of this Article VIII, Confidentiality and Restrictions on Disclosure shall survive termination and expiration of this Agreement.

SP-17 Security Policy and Requirements

The Consultant is required to adhere to all physical and cyber-related security policies, standards, requirements and procedures (collectively, “Security Requirements”), applicable to the project. All Consultant personnel, equipment, products, services, and Subconsultants involved with the work must adhere to all applicable Security Requirements throughout the duration of the Agreement or any extensions or amendments thereof. Security Requirements may be imposed by LADWP policy, or by Federal, State or Local laws, regulations or industry practices, including, without limitation, requirements that may be imposed by the Federal Energy Regulatory Commission (FERC), the North American Electric Reliability Corporation (NERC), the Western Electricity Coordinating Council (WECC) the Department of Energy (DOE), the Environmental Protection Agency (EPA), and the Department of Homeland Security (DHS).

Inability to meet the Security Requirements may be considered when evaluating the Consultant for consideration and award, including extensions or amendments to existing agreements. As security regulations and practices change over time, amendments and extensions to existing agreements may include additional Security Requirements not present in earlier agreements.

SP-18 Reserved

SP-19 Safety Compliance Certificate

The Consultant(s) shall comply with the following safety compliance requirements:

A. Consultant shall execute and comply with the form titled, “Safety Compliance Certificate” in Exhibit K of this Agreement;

B. Consultant shall have a COVID-19 Transmission Control that is in writing and incorporates all applicable requirements and guidelines provided by:

    1. U.S. Centers for Disease Control and Prevention (CDC)
    2. California Division of Occupational Safety and Health (Cal-OSHA)
    3. California Department of Public Health (CaDPH)
    4. Los Angeles County Department of Public Health;

C. Consultant shall furnish its employees and require all subcontractors to furnish their employees all necessary safety equipment, including, but not limited to, personal protective equipment, safety devices, and safeguards.

LADWP reserves the right to review safety programs and practices and to make recommendations to the Consultant. Any such review or recommendation by LADWP shall not increase LADWP's liability or responsibility and shall not relieve the Consultant from providing a safe work environment and complying with legal requirements.

If LADWP determines that there is a material deviation from any regulatory agency's requirements or the Consultant’s own IIPP that could contribute to serious injury, LADWP may order Consultant to stop work. Failure by the Consultant to comply with any regulatory agency's requirements or the Consultant's own IIPP may result in termination of the Agreement.

SP-20 Data Security

The Contractor shall implement appropriate measures designed to ensure the confidentiality and security of Protected Information (private and confidential), protect against any anticipated hazards or threats to the integrity or security of such information, protect against unauthorized access or disclosure of information, and prevent any other action that could result in substantial harm to the LADWP or an individual identified with the data or information in the Contractor’s custody.

SP-21 Prompt Payment to Subcontractors

Contractor or subcontractor shall pay to any subcontractor(s), not later than 7 days after receipt of each payment, the respective amounts allowed the Contractor on account of the work performed by the subcontractors, to the extent of each subcontractor’s interest therein. In the event that there is a good faith dispute over all or any portion of the

amount due on a payment from the Contractor or subcontractor to a subcontractor, the Contractor or subcontractor may withhold no more than 150 percent of the disputed amount. Contractor shall include this provision in all subcontracts.

END OF SPECIAL PROVISIONS

EXHIBIT C
Fee Schedule

RFP No./Title:	90708 -Site Investigation and Remediation Services
Firm Name:	Kleinfelder, Inc.
Firm Address:	660 South Figueroa St, Suite 1900
	Los Angeles, CA 90017

Direct Labor

Name	Title	Hourly Rate
See Attached Fee Schedule		

Subconsultants/Subcontractors

Name	Title	Hourly Rate
Fee schedules for Kleinfelder's subconsultants and subcontractors follow Kleinfelder's fee schedule.		

Other Direct Costs

Item Description and Purpose	Billing Unit	Amount
See Attached Fee Schedule		

The Department will reimburse reasonable and necessary subconsultant costs at the actual amount paid by the Consultant to the subconsultant, consistent with the subconsultant rates established in this Appendix or by approved Task Order.

The Department will not pay mark-up on subconsultant services, costs, or expenses. Any purchases or rentals will be paid as a reimbursable at the actual cost.

EXHIBIT C
Fee Schedule

RFP No./Title:	90708 -Site Investigation and Remediation Services
Firm Name:	Kleinfelder, Inc.
Firm Address:	660 South Figueroa St, Suite 1900 Los Angeles, CA 90017

Direct Labor[1]

Name	Title (Key Staff Position Per RFP)	Range of Hourly Rates[2]
Brian Jacobs	Program Manager	$310 per hour[3]
Various (see roster)	Principal Professional	$185 to $310[3] per hour
Various (see roster)	Project Manager	$185 to $310[3] per hour
Name	**Title (Other Staff Labor Categories)**	**Range of Hourly Rates[2]**
Various (see roster)	Principal Professional III	$300 to $310[3] per hour
Various (see roster)	Principal Professional II	$245 to $300 per hour
Various (see roster)	Principal Professional I	$192 to $245 per hour
Various (see roster)	Senior Professional[5]	$152 to $192 per hour
Various (see roster)	Project Professional[5]	$122 to $152 per hour
Various (see roster)	Staff Professional II[5]	$112 to $122 per hour
Various (see roster)	Staff Professional I[5]	$80 to $112 per hour
Various (see roster)	Project Controls Specialist	$120 to $170 per hour
Various (see roster)	Assistant Project Manager	$110 to $155 per hour
Various (see roster)	Word Processing/Administrative[4]	$105 to $125 per hour
Various (see roster)	Senior CADD Designer[4]	$120 to $135 per hour
Various (see roster)	Technician (non-prevailing wage)[4]	$80 to $140 per hour
Various (see roster)	Technician (prevailing wage)[5]	$159 to $181 per hour (ST) $213 to $232 per hour
Various	Prevailing Wage (Staff I, Staff II, Project, and Senior Professionals)[5]	$165 to $211 per hour (ST) $213 to $266 per hour (ST)

Subconsultants/Subcontractors

Labor and ODC fee schedules for our proposed subconsultants/subcontractors follow Kleinfelder's fee Schedule[2]

Other Direct Costs[6]

Item Description and Purpose	Billing Unit	Amount
Computer Services		
COLOR LASER 8-1/2X11[7]	each	$1.75
COLOR LASER 11X17[7]	each	$3.00
GIS WORKSTATION	hour	$7.00
NUM MOD WRKSTA/HR	hour	$10.00
PLOTS - 8 1/2 X 11[7]	each	$3.50
PLOTS - 11 X 17[7]	each	$7.00
PLOTS - 24 X 36[7]	each	$18.00
PLOTS – OVERSIZE[7]	each	$25.00

EXHIBIT C
Fee Schedule

RFP No./Title:	RFP No. 90708 -Site Investigation and Remediation Services
Firm Name:	Kleinfelder, Inc.
Firm Address:	660 South Figueroa St, Suite 1900
	Los Angeles, CA 90017

Other Direct Charges[8]

Item Description and Purpose	Billing Unit	Amount
Reproduction Costs		
REPRODUCTION/PAGE (8-1/2 X 11)"	page	$0.63
REPRODUCTION/PAGE (11 X 17)"	page	$0.68
Field Equipment & Supplies		
BRASS OR STAINLESS-STEEL TUBES	each	$15.00
BAILERS – 1.6"	each	$6.00
BAILERS – 3"	each	$12.00
COLD PATCH ASPHALT	bag	$12.00
DRAEGER HAND PUMP	day	$7.00
FIELD VEHICLE	day	$72.45
HAND AUGER AND SOIL SAMPLER	day	$80.00
HAND-HELD GPS UNIT	day	$125.00
HI-VOLUME AIR SAMPLER	day	$93.00
HORIBA WATER QUALITY METER	day	$105.00
HYDAC WATER QUALITY METER	day	$26.00
INTERFACE PROBE	day	$45.00
LANDTEC GA-90 GAS ANALYZER	day	$200.00
LEL/O2/H2S/CO MONITOR	day	$165.00
MICRO PURGE BLADDER PUMP	day	$105.00
PERISTALTIC PUMP	day	$93.00
PHOTOIONIZATION DETECTOR	day	$70.00
QED POLY BLADDERS	each	$26.00
PORTABLE GENERATOR	day	$130.00
QED FILTERS	each	$25.00
TABLET USAGE – FIELDNET (PER DAY)	day	$20.00
TABLET USAGE – FIELDNET (PER WEEK)	week	$100.00
TABLET USAGE – FIELDNET (PER SHEET)	sheet	$3.70
TEDLAR BAGS	each	$18.00
TRIP CHARGE FOR SAMPLE PICKUP/DELIVERY	each	$35.00
TURBIDITY METER	day	$69.00
VACUUM PUMP	day	$38.00
WATER LEVEL METER	day	$25.00
WATER LEVEL PRESSURE TRANSDUCER	day	$35.00

EXHIBIT C
Fee Schedule

RFP No./Title:	RFP No. 90708 -Site Investigation and Remediation Services
Firm Name:	Kleinfelder, Inc.
Firm Address:	660 South Figueroa St. Suite 1900
	Los Angeles, CA 90017

Other Direct Charges[6]

Item Description and Purpose	Billing Unit	Amount
Geotechnical Laboratory Testing		
MODIFIED COMPACTION – ASTM D1557, METHOD A	each	$240.00
SIEVE ANALYSIS, INCL. HYDROMETER – ASTM D422	each	$300.00
SIEVE ANALYSIS, FINE – ASTM D422	each	$125.00
ATTERBERG LIMITS, MULTIPOINT – ASTM D4318	each	$180.00
DIRECT SHEAR, 3 pts – ASTM D3080	each	$370.00
EXPANSION INDEX – ASTM D4829	each	$185.00
MOISTURE CONTENT – ASTM D2216	each	$25.00
MOISTURE CONTENT AND DRY UNIT WEIGHT	each	$45.00
SAMPLE PREPARATION (PER HOUR)	each	$100.00

The Department will reimburse reasonable and necessary subconsultant costs at the actual amount paid by the Consultant to the subconsultant, consistent with the subconsultant rates established in this Appendix or by approved Task Order.

The Department will not pay mark-up on subconsultant services, costs, or expenses.

Footnotes

[1]Labor will be charged on a portal-to-portal basis for authorized work.

[2]The labor rates and other direct charges set forth in this fee schedule shall remain in effect from the date of the contract execution and for a period of 12 months thereafter. Adjustments to the labor rates and other direct charges may be requested on the anniversary date of the execution and every 12 months thereafter. Any such request shall be made in writing and accompanied by a justification including backup documents for the adjustment. Adjustments shall not exceed the previous year's average Consumer Price Index amount calculated by using the "annual" average column data for the United States Department of Labor, Bureau of Labor Statistics; Consumer Price Index, U.A. City Average for Urban Wage Earners and Clerical Workers. This escalation process shall be applicable to labor, unit rates, and other direct charges for subconsultants and subcontractors.

[3]Rates are capped at upper bound rate for current year.

[4]This labor category is eligible for overtime for non-prevailing wage activities and is subject to LADWP preapproval. Overtime will be paid in accordance with California labor law and billed at 1.5 times the noted billing rate.

[5]This labor category may be eligible for payment of prevailing wages (PW) based on the nature of work performed. Standard time and overtime labor for PW work will be charged at the PW rate shown on the fee schedule in accordance with Department of Industrial Relations (DIR) requirements. Kleinfelder will work with LADWP's Task Order Managers to identify work activities subject to PW and build task order proposals accordingly. If it is determined after a task order has been approved that work activities (yet-to-be completed or completed) are subject to PW, LADWP will increase the task order budget (for work yet-to-be performed) and/or compensate Kleinfelder for PW work already performed at the applicable PW rate. PW rates submitted above are based on DIR Determination

[6]Travel expenses (airfare, car rental, meals, hotel/lodging, and mileage) will be in accordance with LADWP's current Allowable Travel and Living Expenses exhibit.

[7]Unit rates for reproduction are not applicable for check prints, internal use, or for the first original copy to LADWP.

EXHIBIT C
Fee Schedule

Billing rates presented below are fully burdened labor rates based on employee salaries. The rates billed to LADWP will be based on the actual salaries of the individual staff at the time the work is performed but will not exceed the upper bound of hourly rates for the staff category. Billing rates for some employees have been capped at the upper bound of our fee schedule (noted with an asterisk) for their staff category. Key Personnel staff categories are shown in bold.

EMPLOYEE NAME	BILLING RATE	STAFF CATEGORY	APPROVED RANGE OF HOURLY RATES
Jacobs, Brian	$310*	**Program Manager**	$310*
Bailey, Sam	$222	**Principal Professional**	$185 to $310*
Finegan, James M. (Jim)	$266		
Golightly, William	$310*		
Heustis, Greg	$252		
Hubbard, Kathryn	$261		
Jacobs, Brian	$310*		
Johnson, George	$210		
Kovacs, Robert	$245		
Lippman, Jake	$193		
Velz-Simmons, Elizabeth	$290		
Walker, Jeffrey S. (Jeff)	$310*		
Willow, Wesley	$187		
Heustis, Greg	$252	**Project Manager**	$185 to $310*
Jacobs, Brian	$310*		
Johnson, George	$210		
Kovacs, Robert	$245		
Lippman, Jake	$193		
Willow, Wesley	$187		
Bissonnette, Liz	$310*	Principal Professional III	$300 to $310*
Foster, Michael	$310*		
Miller, Sally	$310*		
Minter, Thomas	$310*		
Pena, Melissa	$310*		
Brown, Jason	$190	Principal Professional II	$245 to $300
Dewar, Susan	$251		
Dizon, Paolo M	$253		
Gilkey, Douglas	$284		
Horwath, Bob	$253		
McDonnell, Kathleen	$258		
Miller, Karen	$255		
Pate, Mark	$272		
Stillman, Mark	$254		
Zafir, Zia	$295		
Zilles, Joseph (Joe)	$266		
Achter, Lisa	$203	Principal Professional I	$192 to $245
Bovitz, Paul	$243		
Castells, Justin	$207		
Chan, Ian	$214		

EXHIBIT C
Fee Schedule

Staff Roster and Individual Billing Rates (Continued)

Cook, Michael	$208	Principal Professional I	$192 to $245
Donatucci, John	$217		
Duhl, John	$202		
Duran, Crystal	$215		
Jacobs, Alma	$207		
Lanthier, Brandon	$216		
Lemmer, Robert (Bob)	$223		
Lenzi, Mike	$192		
Matthews, Colby	$215		
Meier, Travis	$230		
Metcalf, Joel	$208		
Meyer, Jennifer	$208		
Neal, Jessica	$200		
Noland, Christopher	$203		
Pickard, Matthew	$238		
Reese, Bryan	$205		
Rugg, Scott	$216		
Stevenson, Richard	$200		
Sullivan, Tom	$200		
Vicich, Jennifer	$200		
Vogler, Herbert	$244		
Wagner, Carole	$195		
West, Johnathan	$223		
Zerai, Biniam	$195		
Ahvari, Maziar (Maz)	$176	Senior Professional	$152 to 192
Barker-Switzer, Chelsea	$190		
Blocker, Eija	$160		
Finlay, Anna	$182		
Garde, Michelle	$174		
Hernandez, Jill	$158		
Jaeger, Chelsea	$179		
Leung, Thomas	$167		
Monzon, Eric	$191		
Patay, Janet	$154		
Rust, Phillip	$158		
Stackhouse, Jennifer	$179		
Velu, Meera	$179		
Vogler, Wayne	$172		
Williams, Jason	$161		
Alvarez, Rachel M	$134	Project Professional	$122 to 152
Annand, Jordan	$131		
Aramayo, Rob	$149		
Bergeron, William	$146		
Bogdonovich, Taylor	$123		
Briggs, Annika	$126		
Colin, Homar	$126		
Corob, Alex	$130		

EXHIBIT C
Fee Schedule

Staff Roster and Individual Billing Rates (Continued)

EMPLOYEE NAME	BILLING RATE	STAFF CATEGORY	APPROVED RANGE OF HOURLY RATES
Dandridge-Perry, Lindsey	$146	Project Professional	$122 to 152
Ferryman, Russ	$143		
Frank, Kruger	$144		
Fryjof-Hung, Anna	$126		
Gray, Katherine	$134		
Hagan, Karin	$143		
Hawkins, Joey	$136		
Hilgris, Ryan	$128		
Hurt, Terry	$126		
Kellerman, Jennifer	$123		
Kim, Michael	$143		
Lu, Wante	$123		
Marquez, Hector	$148		
Pacheco, Gregorio	$146		
Petersen, Wyatt	$132		
Rekani, Allen	$124		
Reyes, Carlos	$124		
Scott, Chloe	$140		
Smith, Thomas	$149		
Spencer, Floyd	$141		
Stein, Miriam	$130		
Viggers, Brett	$151		
Zuniga, Jose	$134		
Carter, Saige	$114	Staff Professional II	$112 to $122
Dang, Darryl	$118		
Dossey, Mason	$114		
Edrees, Deema	$120		
Leonard, Alexander	$114		
Mai, Hung	$119		
Otto, Marissa	$114		
Palmer, Michelle	$117		
Panduro Heppel, Laura	$121		
Peraza, George	$115		
Vargas, Elizabeth	$116		
Blackburn, Jeremiah	$102	Staff Professional I	$80 to $112
Dielman, Ed	$101		
Eadie, Catherine	$105		
Girod, Catherine	$105		
Green, Justin	$111		
Hiatt, Joseph	$103		
Humphreys, Andrew	$102		
Jang, Jae Hyun (Jade)	$99		
Kaminsky, Miguel	$103		
Navarro, Alexandra	$107		

EXHIBIT C
Fee Schedule

Staff Roster and Individual Billing Rates (Continued)

Nguyen, Yen	$99	Staff Professional I	$80 to $112
Palmer, Brecken	$95		
Soares, Shelby	$92		
Sosa, David	$106		
Van Schmus, Andrea	$103		
Vo, Quyen	$99		
Zheng Lu, Rosa	$102		
Dopfel, James	$149	Project Controls Specialist	$120 to $170
Eliott, Rita (Lelani)	$160		
Harlow, Kimberly (Kim)	$167		
Grubaugh, Leslie	$122		
Toan, Kristina	$131		
Britton, Allie	$123	Assistant Project Manager	$110 to $155
Freeman, Denise	$131		
Hollingsworth, Cheryl	$121		
Kennedy, Brianna	$139		
Klomp, Amber	$116		
Ramos, Shari	$152		
Wisell, Patricia (Patty)	$145		
Doig, Michelle	$111	Word Processing/Administrative	$105 to $125
Estes, Jennifer	$107		
Muramoto, Michelle	$121		
Fahrney, Dean	$123	Senior CADD Designer	$120 to $135
Tatu, William (Billy)	$130		
Caleron, Julian	$96	Technician (non-prevailing wage)	$80 to $140
De La Torre, Carl	$121		
Dempsey, Sage	$80		
Dillon, Michael	$86		
Gastelum, Jesse	$105		
Jabbour, Edmond	$105		
Magana, David	$80		
Montemayor, Dominic	$99		
Morris, Scott	$128		
Rebosky, Thomas (Tom)	$101		
Rice, Christopher	$114		
Sanchez, Mario	$102		
Sargent, Michael	$102		

EXHIBIT C
Fee Schedule

RFP No./Title:	90708 -Site Investigation and Remediation Services
Firm Name:	ABC Liovin Drilling, Inc. (subcontractor to Kleinfelder)
Firm Address:	1180 East Burnett St Signal Hill, CA 90755

Direct Labor

Name	Title	Hourly Rate
See Attached Fee Schedule		

Subconsultants/Subcontractors

Name	Title	Hourly Rate
ABC Liovin Drilling will not utilize any subconsultants or subcontractors		

Other Direct Costs[6]

Item Description and Purpose	Billing Unit	Amount
See Attached Fee Schedule		

The Department will reimburse reasonable and necessary subconsultant costs at the actual amount paid by the Consultant to the subconsultant, consistent with the subconsultant rates established in this Appendix or by approved Task Order.

The Department will not pay mark-up on subconsultant services, costs, or expenses. Any purchases or rentals will be paid as a reimbursable at the actual cost.

Labor rates, unit costs, and other direct charges set forth in this fee schedule shall remain in effect from the date of the contract execution and for a period of 12 months thereafter. Thereafter, annual escalations of labor rates, unit costs, and other direct charges will be consistent with the Prime Agreement.

Subcontractor may not subcontract to others without approval from LADWP.

EXHIBIT C
Fee Schedule

ABC LIOVIN **Diversified Drilling Services**

Rotary | Sonic | DPT | HSA | Air Knife

LADWP RFP 90708 - SITE INVESTIGATION & REMEDIATION SERVICES 2023-2028

Day Rates	CME-75HT	CME-85	CME-95HT	LAR	Sonic	Mud/Air Rotary	Air Knife, Direct Push, or Development	
Mob/Demob & Daily Crew Travel (portal to portal from Signal Hill office)	$9	$9	$10	$10	Call	Call	$9	mile
Full Day Rig/Crew on site for 8-hours or less - 3 man crew	$4,990	$5,490	$5,990	$5,490	$7,990	$8,990	NA	full day
Full Day Rig/Crew on site for 8-hours or less - 2 man crew	$3,790	$4,290	$4,790	$4,290	NA	NA	$3,490	full day
Prevailing Wage Per Man Overtime Premium	$95	$95	$95	$95	$95	$95	$95	per hour
Weekend Work Per Man Premium	$750	$750	$750	$750	$750	$750	$750	per day
Night Work Per Man Premium	$750	$750	$750	$750	$750	$750	$750	per night
Cancellation Fee (if less than 24 hours notice)	$500	$500	$500	$500	$1,000	$1,000	$500	lump
Per diem (1-man crew)	N/A	N/A	N/A	N/A	N/A	N/A	$175	per day
Per diem (2-man crew)	$350	$350	$350	$350	N/A	N/A	$350	per day
Per diem (3-man crew)	$525	$525	$525	$525	$525	$525	$525	per day
Orange Fencing *	from $250	from $250	from $250	from $250	from $250	from $250	from $250	per day
Health & Safety Plan *	from $250	from $250	from $250	from $250	from $250	from $250	from $250	per job
Traffic Control *	from $800	from $800	from $800	from $800	from $800	from $800	from $800	per day
Level B & C *	from $500	from $500	from $500	from $500	from $500	from $500	from $500	per day
Blower Fans *	from $250	from $250	from $250	from $250	from $250	from $250	from $250	per day
Night Lights *	from $500	from $500	from $500	from $500	from $500	from $500	from $500	per night
Cancellation Fee (if less than 24 hours notice)	$500	$500	$500	$500	$1,000	$1,000	$500	lump

* To be quoted on a per task order basis

Per Foot Material Rates	CME-75HT	CME-85	CME-95HT	LAR	Sonic	Mud/Air Rotary	Air Knife, Direct Push, or Development	
Backfill 6" to 8" boring with cement/bentonite grout	$8	$8	$8	$8	Call	Call		Foot
Additional cost for continuous soil sampling (5 ft barrel)	$10	$10	$10	$10	Call	Call		Foot
2" Sch 40 PVC well materials	$20	$20	$20	$20	Call	Call		Foot
4" Sch 40 PVC well materials	$24	$24	$24	$24	Call	Call		Foot
2" Sch 80 PVC well materials	$23	$23	$23	$23	Call	Call		Foot
4" Sch 80 PVC well materials	$27	$27	$27	$27	Call	Call		Foot
2" Dual Nested Sch 40 PVC well materials	$30	$30	$30	$30	Call	Call		Foot
Install temporary well to collect water sample	$6	$6	$6	$6	Call	Call	$3	Foot
*Cost for well installation includes PVC blank and screen, bentonite seal and sand								

EXHIBIT C
Fee Schedule

ABC LIOVIN **Diversified Drilling Services**

Rotary | Sonic | DPT | HSA | Air Knife

LADWP RFP 90708 - SITE INVESTIGATION & REMEDIATION SERVICES 2023-2028

Additional Material, Support Equipment & Services

Collect hydropunch water sample - per attempt (HSA)	$350	Each
Collect hydropunch water sample - per attempt (Geoprobe)	$75	Each
Collect water sample thru augers - per attempt	$150	Each
Portland cement	$17	Bag
Sand	$17	Bag
Bentonite pellets - time released	$125	Pail
Bentonite gel	$19	Bag
Bentonite chips - medium	$19	Bag
Bentonite granular - #8	$19	Bag
Ready mix concrete	$17	Bag
Rapid set concrete	$30	Bag
Asphalt patch	$17	Bag
Volclay grout	$35	Bag
Visqueen plastic	$175	Roll
Straw waddle	$45	Roll
3" to 4" flush mounted well box	$75	Each
5" to 6" flush mounted well box	$100	Each
8" flush mounted well box	$150	Each
12" flush mounted well box	$175	Each
18" flush mounted well box	$250	Each
6" locking monument casing	$400	Each
8" locking monument casing	$500	Each
10" locking monument casing	$600	Each
12" locking monument casing	$700	Each
Guard posts - 3" x 5 foot long	$150	Each
55 gallon drums - reconditioned	$75	Each
55 gallon drums - new	$175	Each
Wooden pallets	$75	Each
Wood plugs	$25	Each
1/4" teflon tubing	$2	Foot
1/4" nylaflow tubing	$1	Foot
Poly vapor probes	$15	Each
Stainless steel vapor probes - 6" long	$65	Each
Stainless steel or brass sample liners (2.0" x 6.0")	$8	Each
DT22 liners (5 feet long)	$8	Each
Teflon squares for sample liners	$1	Each
Basket retainers/sand catchers for loose soil sampling	$10	Each
Forklift - delivery & pick up (local area)	$500	Each
Forklift & hopper	$350	Day
Mob/demob - Concrete coring equipment with laborer	$185	Hour
Surface core 4" to 6" thick: 4" diameter	$100	Each
Saw cut 12" x 12" square	$150	Each
Saw cut 24" x 24" square	$200	Each
Steam cleaner on-site	$250	Day
Support truck	$350	Day
Generator - 5500 KW or smaller	$250	Day
Exhaust tubing - up to 75 feet	$750	Day
Pressure washer	$250	Day
Peristaltic pump	$100	Day
Peristaltic tubing	$1	Foot
PE disposable development tubing	$1	Foot
250 gallon poly tank	$250	Each
Portable restroom	$450	Week
Portable air compressor - 185 cfm	$400	Day
Auxilliary air compressor - 650 cfm and higher *	$2,000	Day
Site security	$45	Hour
Delivery of additional materials or equipment to jobsite	$200	Hour

* To be quoted on a per task order basis

EXHIBIT C
Fee Schedule

RFP No./Title:	90708 -Site Investigation and Remediation Services
Firm Name:	Advanced Geoscience, Inc. (subcontractor to Kleinfelder)
Firm Address:	24701 Crenshaw Blvd.
	Torrance, CA 90505

Direct Labor

Name	Title	Hourly Rate
Various	Principal Geophysicist	$188.16
Various	Senior Geophysicist	$174.72
Various	Project Geophysicist	$166.66
Various	Staff Geophysicist	$112.90
Various	Field Assistant 2	$104.83
Various	Field Assistant 1	$94.08
Various	Project Assistant	$86.02
Various	Project/Staff Geophysicist (prevailing wage)	$242.59
Various	Field Assistant 2 (prevailing wage)	$190.08
Various	Field Assistant 1 (prevailing wage)	$190.08

Subconsultants/Subcontractors

Name	Title	Hourly Rate

Advanced Geoscience, Inc. will not utilize any subconsultants or subcontractors

Other Direct Costs

Item Description and Purpose	Billing Unit	Amount
96-150 Channel Seismic Data Recording System, Cables, and 40-Hz Geophones	Day	$850.00
Seismic Energy Source, Vehicle-Mounted 200 lb. N2 Gas Accelerated Weight Drop	Day	$650.00
24-48 Channel Seismic Data Recording System, Cables, and 10-Hz Geophones	Day	$450.00
Ground-Penetrating Radar Recording System and Multi-Frequency Antennas 80-MHz to 900-MHz	Day	$350.00
Electrical Resistivity Imaging System	Day	$675.00
Proton Precession Magnetometer/Gradiometer	Day	$150
Electromagnetic Terrain Electrical Conductivity Profiler	Day	$100.00
Buried Metal Detection Equipment and Pipeline Locators (All Items)	Day	
Non-Owned Equipment from Outside Vendors	Day	Cost
4WD Survey Vehicles (Utility Vehicle or Truck)	Day	$75.00
4WD Polaris Ranger and Trailer	Day	$110.00

The Department will reimburse reasonable and necessary subconsultant costs at the actual amount paid by the Consultant to the subconsultant, consistent with the subconsultant rates established in this Appendix or by approved Task Order.

The Department will not pay mark-up on subconsultant services, costs, or expenses.

Labor rates, unit costs, and other direct charges set forth in this fee schedule shall remain in effect from the date of the contract execution and for a period of 12 months thereafter. Thereafter, annual escalations of labor rates, unit costs, and other direct charges will be consistent with the Prime Agreement.

Subcontractor may not subcontract to others without approval from LADWP.

EXHIBIT C
Fee Schedule

RFP No./Title:	90708 -Site Investigation and Remediation Services
Firm Name:	Advanced Technology Laboratories (subcontractor to Kleinfelder)
Firm Address:	3275 Walnut Ave.
	Signal Hill, CA 90755

Direct Labor

Name	Title	Hourly Rate
See Attached Fee Schedule		

Subconsultants/Subcontractors

Name	Title	Hourly Rate
Advanced Technology Laboratories will not utilize any subconsultants or subcontractors		

Other Direct Costs[5]

Item Description and Purpose	Billing Unit	Amount
See Attached Fee Schedule		

The Department will reimburse reasonable and necessary subconsultant costs at the actual amount paid by the Consultant to the subconsultant, consistent with the subconsultant rates established in this Appendix or by approved Task Order.

The Department will not pay mark-up on subconsultant services, costs, or expenses. Any purchases or rentals will be paid as a reimbursable at the actual cost.

Labor rates, unit costs, and other direct charges set forth in this fee schedule shall remain in effect from the date of the contract execution and for a period of 12 months thereafter. Thereafter, annual escalations of labor rates, unit costs, and other direct charges will be consistent with the Prime Agreement.

Subcontractor may not subcontract to others without approval from LADWP.

EXHIBIT C
Fee Schedule

ADVANCED TECHNOLOGY LABORATORIES

ATL Price Guide - LADWP Site Investigation/Remediation

ORGANICS (LOWEST DILUTION IN 2 RUNS) - Soil/Water		
Analysis	**METHODOLOGY**	**UNIT RATE**
1,2,3-Trichloropropane - Low Level	EPA 8260 SIM	$153.74
1,4-Dioxane (by modified isotope dilution technique)	EPA 8270C	$307.46
1,4-Dioxane (by modified isotope dilution technique) - Low Level	EPA 8270 SIM	$307.46
BTEX by GC/MS	EPA 8260B	$80.05
Organochlorine Pesticides	EPA 8081A	$139.76
Organochlorine Pesticides - Extended Target List	EPA 8081A	$167.71
Organochlorine Pesticides - Low Level	EPA 8081A	$160.72
Organochlorine Pesticides - Extended Target List - Low Level	EPA 8081A	$184.48
Organophosphorus Pesticides	EPA 8141A	$360.00
Chlorinated Herbicides	EPA 8151	$400.00
Polychlorinated Biphenyls (PCBs - Aroclors)	EPA 8082	$139.76
PCBs - Low Level	EPA 8082	$160.72
Polyaromatic Hydrocarbons (PAHs)	EPA 8270C	$245.97
PAHs - Low Level	EPA 8270C SIM	$307.46
PNA's/PAH's (Polyaromatic Hydrocarbons) by 8310	EPA 8310 / 610	$310.00
Semivolatile Organic Compounds (SVOCs)	EPA 8270C	$307.46
SVOCs - add Tentatively Identified Compounds (Top 10 TICs)	EPA 8270C	$84.00
Volatile Organic Compounds	EPA 8260B	$153.74
Volatile Organic Compounds - Low Level (Water Matrix)	EPA 8260B	$184.49
VOC + Fuel Oxygenates	EPA 8260B	$184.49
VOC + Fuel Oxygenates - Low Level (Water Matrix)	EPA 8260B	$254.10
VOCs Priority Pollutant List (3 day HT if unpreserved)	EPA 624.1	$216.00
VOCs Appendix IX Target List	EPA 8260B	$216.00
VOCs - add Tentatively Identified Compounds (Top 10 TICs)	EPA 8260B	$63.00
Total Petroleum Hydrocarbons (TPH)		
Gasoline Range Organics (GRO)	EPA 8015B	$68.15
Gasoline Range Organics (GRO) - Low Level (Water Matrix)	EPA 8015B	$74.97
GRO & BTEX	EPA 8015B & 8260	$189.00
Carbon Chain ID - Volatile Range Extended (C4-C12)	EPA 8015B	$82.47
Carbon Chain ID - Volatile Range Extended (C4-C12) - LL (Water Matrix)	EPA 8015B	$90.72
Carbon Chain ID - Volatile Range (C6-C12)	EPA 8015B	$74.96
Carbon Chain ID - Volatile Range (C6-C12) - LL (Water Matrix)	EPA 8015B	$82.47
Carbon Chain ID - Volatile Range - Custom Breakdown	EPA 8015B	$90.72
Carbon Chain ID - Extractable Range Extended (C8-C40)	EPA 8015B	$130.35
Carbon Chain ID - Extractable Range (C13-C40)	EPA 8015B	$118.39
Carbon Chain ID - Extractable (C13-C40) - Low Level	EPA 8015B	$130.22
Carbon Chain ID - Extractable Extended (C8-C40) - Low Level	EPA 8015B	$143.24
Carbon Chain ID - Extractable Range - Custom Breakdown within C8-C40	EPA 8015B	$143.39
Carbon Chain ID - Extractable Range - Custom Breakdown - Low Level	EPA 8015B	$157.73
Diesel Range Organics (DRO)	EPA 8015B	$97.84
Motor Oil (MRO)	EPA 8015B	$97.84
Oil Range Organics (ORO)	EPA 8015B	$97.84
DRO / MRO	EPA 8015B	$107.62
DRO or MRO or ORO - Low Level	EPA 8015B	$117.41
DRO / MRO - Low Level	EPA 8015B	$129.15
Total Petroleum Hydrocarbons (TPH) as "Aviation Gas" (JP-4)	EPA 8015B/5035A/5030B	$139.76
Total Petroleum Hydrocarbons (TPH) as Stoddard Solvent or JP-5	EPA 8015B	$195.66

EXHIBIT C
Fee Schedule

FUELS/ UNDERGROUND STORAGE TANK (LOWEST DILUTION IN 2 RUNS) - Soil/Water		
Analysis	**METHODOLOGY**	**UNITE RATE**
BTEX by GC/MS	EPA 8260B	$80.05
BTEX and/or MTBE by GC/MS (Aromatic Volatile Organics)	EPA 8260B	$128.57
BTEX and Fuel Oxygenates	EPA 8260B	$141.43
Fuel Oxygenates (MTBE, TBA, DIPE, ETBE, TAME)	EPA 8260B	$135.00
VOCs plus Fuel Oxygenates	EPA 8260 B	$184.53
Methanol and/or Ethanol	EPA 8260	$128.58
Naphthalene	EPA 8260 B	$128.58
Naphthalene	EPA 8270C	$184.49
Organic Lead (include sample preparation)	CA DHS LUFT	$300.00
PNA's/PAH's (Polyaromatic Hydrocarbons) by 8270 SIM	EPA 8270 SIM	$307.46
Total Petroleum Hydrocarbons (TPH)		
Gasoline Range Organics (GRO)	EPA 8015B	$68.15
Gasoline Range Organics (GRO) - Low Level (Water Matrix)	EPA 8015B	$74.97
GRO & BTEX	EPA 8015B & 8260	$189.00
Carbon Chain ID - Volatile Range Extended (C4-C12)	EPA 8015B	$82.47
Carbon Chain ID - Volatile Range Extended (C4-C12) - LL (Water Matrix)	EPA 8015B	$90.72
Carbon Chain ID - Volatile Range (C6-C12)	EPA 8015B	$74.96
Carbon Chain ID - Volatile Range (C6-C12) - LL (Water Matrix)	EPA 8015B	$82.47
Carbon Chain ID - Volatile Range - Custom Breakdown	EPA 8015B	$90.72
Carbon Chain ID - Extractable Range Extended (C8-C40)	EPA 8015B	$130.35
Carbon Chain ID - Extractable Range (C13-C40)	EPA 8015B	$118.39
Carbon Chain ID - Extractable (C13-C40) - Low Level	EPA 8015B	$130.22
Carbon Chain ID - Extractable Extended (C8-C40) - Low Level	EPA 8015B	$143.24
Carbon Chain ID - Extractable Range - Custom Breakdown within C8-C40	EPA 8015B	$143.39
Carbon Chain ID - Extractable Range - Custom Breakdown - Low Level	EPA 8015B	$157.73
Diesel Range Organics (DRO)	EPA 8015B	$97.84
Motor Oil (MRO)	EPA 8015B	$97.84
Oil Range Organics (ORO)	EPA 8015B	$97.84
DRO / MRO	EPA 8015B	$107.62
DRO or MRO or ORO - Low Level	EPA 8015B	$117.41
DRO / MRO - Low Level	EPA 8015B	$129.15
Total Petroleum Hydrocarbons (TPH) as "Aviation Gas" (JP-4)	EPA 8015B/5035A/5030B	$139.76
Total Petroleum Hydrocarbons (TPH) as Stoddard Solvent or JP-5	EPA 8015B	$195.66

EXHIBIT C
Fee Schedule

HAZARDOUS WASTE CHARACTERIZATION (LOWEST DILUTION IN 2 RUNS) - Soil/Water		
Analysis	**METHODOLOGY**	**UNITE RATE**
Ignitability		
Ignitability (Solids or Liquids)	EPA 1010	$200.00
Ignitability (Liquid)	EPA 1020A	$200.00
Corrosivity		
Corrosivity (as pH, 15 minute Hold Time)	EPA 9040	$31.50
Corrosivity (as pH, Solids)	EPA 9045	$37.80
Reactivity		
Cyanide	9014	$133.00
Sulfide	9034	$124.00
Toxicity - Sample Preparation		
TTLC Sample Digestion for Metals	EPA 3050B	$13.64
TTLC Digestion for Canceled Analysis	EPA 3050B	$13.64
TCLP/SPLP/STLC (WET) ZHE Extraction - Volatile	EPA1311/1312	$124.80
TCLP/SPLP/STLC (WET) Bottle Extraction - Non-Volatile	CAC Title 22/EPA1311/1312	$104.00
Toxicity - Sample Analyses, Not Including Prep		
ICP CA Title 22/ CAM 17 Metals (includes Mercury): Sb, As, Ba, Be, Cd, Cr, Co, Cu, Pb, Mo, Ni, Se, Ag, Tl, V, Zn, + Hg	EPA 6010/7470A	$174.70
RCRA Metals (includes Mercury): As, Ba, Cd, Cr, Pb, Se, Ag (7 Metals)	EPA 6010/200.7	$149.54
Mercury: Hg	EPA 7470A/7471A	$44.73
Individual Metals by ICP	EPA 6010B	$34.94
Chromium VI (24 hrs Hold Time for water, includes sample preparation)	EPA 7196A	$181.76
Dioxin and Furans	EPA 8290	$2,100.00
Chlorinated Herbicides	EPA 8151A	$400.00
Organochlorine Pesticides	EPA 8081A	$139.76
Organochlorine Pesticides - Extended Target List	EPA 8081A	$167.71
Organochlorine Pesticides - Low Level	EPA 8081A	$160.72
Organochlorine Pesticides - Extended Target List - Low Level	EPA 8081A	$184.48
Polychlorinated Biphenyls (PCBs - Aroclors)	EPA 8082	$139.76
PCBs - Low Level	EPA 8082	$160.72
SVOC	EPA 8270C	$307.46
VOC	EPA 8260B	$153.74
96-hour Acute Aquatic Toxicity	CCR Title 22	$740.00
Asbestos		$176.00
SAMPLING SUPPLIES FOR Field Preserved 5035 and Lab Preserved 5030 Fee		
Encore Sampling Capsule (Cost for 1; Min. of 3 per Sample)	EACH	$36.75
Gencore "Generic Encore" Sampling Capsule (Cost for 1; Min. of 3 per Sample)	EACH	$21.00
Encore/ Gencore Metal Sampling Handle - Purchase	EACH	$36.75
Encore/ Gencore Metal Sampling Handle - Rental - Cost Per Week	EPA 5035	$50.00
5035 Sampling Kits - 5 Preserved VOA Vials (Single Analysis)	5 Vials (4 Sodium Bisulfate + 1 methanol)	$47.25
5035 Sampling Kits - 6 Preserved VOA Vials (VOCs+GRO)	6 Vials (5 Sodium Bisulfate + 1 methanol)	$52.50
Terracore T-handle (disposable)	EACH	$8.40
5035 Sample Preservation Fee (for samples received in Encores)	Per Sample	$10.50
5030 Lab Preservation Fee (for sample received in non-5035 or Encores)	Per Sample	$10.50

EXHIBIT C
Fee Schedule

METALS (LOWEST DILUTION IN 2 RUNS) - Soil/Water		
Analysis	**METHODOLOGY**	**UNITE RATE**
Sample Preparation		
TTLC Sample Digestion for Metals	EPA 3050B	$13.64
TTLC Digestion for Canceled Analysis	EPA 3010A/3020A/3050B	$13.64
STLC/TCLP/SPLP Bottle Extraction (TAT+2 Bus.Days Prep)	Title 22/EPA WET/1311/1312	$104.00
Sample Filtration for Dissolved Metals (Within 24hrs)	EPA 3005A	$15.75
Sample Analyses - Not Including Sample Preparation		
Hexavalent Chromium (colorimetric) - 24hrs Hold Time for Water	EPA 7196A	$139.76
Hexavalent Chromium (with Alkaline Digestion)	EPA 7196A/3060A	$181.76
Trivalent Chromium	Calculation	$174.70
ICP Individual Metals	EPA 6010B	$34.94
ICP Group Metals (5-7 Metals)	EPA 6010B	$114.60
ICP Group Metals (8-14 Metals)	EPA 6010B	$145.35
ICP Group Metals (15 or More Metals)	EPA 6010B	$160.72
ICPMS Individual Metals	EPA 6020	$48.91
ICPMS Group Metals (5-7 Metals)	EPA 6020	$160.72
ICPMS Group Metals (8-14 Metals)	EPA 6020	$175.39
ICPMS Group Metals (15 or More Metals)	EPA 6020	$199.15
Mercury by Cold Vapor AA (includes digestion)	EPA 7470A/7471A	$44.73
Metals Package Analyses - Includes Sample Preparation		
ICP CA Title 22/ CAM 17 Metals (includes Mercury): Sb, As, Ba, Be, Cd, Cr, Co, Cu, Pb, Mo, Ni, Se, Ag, Tl, V, Zn, + Hg (17 Metals)	6010B/ 7470/7471	$174.70
ICP Priority Pollutant Metals (includes Mercury): Sb, As, Be, Cd, Cr, Cu, Pb, Ni, Se, Ag, Tl, Zn, +Hg (13 Metals)	EPA 6010B/ 740/7471	$174.70
ICP RCRA Metals (incudes Mercury): As, Ba, Cd, Cr, Pb, Se, Ag, +Hg (8 Metals)	EPA 6010B/ 7470/7471	$174.70
ICP Municipal Solid Waste Landfills (MSWLFs) GW Appendix II/IX List (includes Mercury): Sb, As, Ba, Be, Cd, Cr, Co, Cu, Pb, Ni, Se, Ag, Tl, Sn, V, Zn, +Hg (17 Metals)	EPA 6010B/ 7470/7471	$174.70
ICPMS CA Title 22 - CAM 17 Metals (includes Mercury): Sb, As, Ba, Be, Cd, Cr, Co, Cu, Pb, Mo, Ni, Se, Ag, Tl, V, Zn, + Hg (17 Metals)	6020B/ 7470/7471	$244.57
ICPMS Priority Pollutant Metals (includes Mercury): Sb, As, Be, Cd, Cr, Cu, Pb, Ni, Se, Ag, Tl, Zn, +Hg (13 Metals)	6020B/ 7470/7471	$244.57
ICPMS RCRA Metals (incudes Mercury): As, Ba, Cd, Cr, Pb, Se, Ag, +Hg (8 Metals)	6020B/ 7470/7471	$244.57
ICPMS Municipal Solid Waste Landfills (MSWLFs) GW Appendix II/IX List excluding Mercury: Sb, As, Ba, Be, Cd, Cr, Co, Cu, Pb, Ni, Se, Ag, Tl, Sn, V, Zn, +Hg (17 Metals)	6020B/ 7470/7471	$244.57
Drinking Water/Ground Water Analyses - Not Including Sample Preparation		
ICP Drinking Water - Individual Metals	EPA 200.7	$41.93
ICP Drinking Water - Group Metals (5-7 Metals)	EPA 200.7	$137.52
ICP Drinking Water - Group Metals (8-14 Metals)	EPA 200.7	$174.41
ICP Drinking Water - Group Metals (15 or More Metals)	EPA 200.7	$192.86
ICPMS Drinking Water - Individual Metals	EPA 200.8	$58.70
ICPMS Drinking Water - Group Metals (5-7 Metals)	EPA 200.8	$192.86
ICPMS Drinking Water - Group Metals (8-14 Metals)	EPA 200.8	$210.47
ICPMS Drinking Water - Group Metals (15 or More Metals)	EPA 200.8	$238.98
Mercury in Drinking Water by Cold Vapor AA (includes digestion)	245.1	$53.68

EXHIBIT C
Fee Schedule

METALS (LOWEST DILUTION IN 2 RUNS) - Soil/Water		
Analysis	**METHODOLOGY**	**UNITE RATE**
Drinking Water/Ground Water Metals Package Analyses - Includes Sample Preparation		
ICP Drinking Water - CA Title 22 - CAM 17 Metals (includes Mercury): Sb, As, Ba, Be, Cd, Cr, Co, Cu, Pb, Mo, Ni, Se, Ag, Tl, V, Zn, + Hg (17 Metals)	EPA 200.7/ 245.1	$209.64
ICP Drinking Water - Priority Pollutant Metals (includes Mercury): Sb, As, Be, Cd, Cr, Cu, Pb, Ni, Se, Ag, Tl, Zn, +Hg (13 Metals)	EPA 200.7/ 245.1	$209.64
ICP Drinking Water - RCRA Metals (incudes Mercury): As, Ba, Cd, Cr, Pb, Se, Ag, +Hg (8 Metals)	EPA 200.7/ 245.1	$209.64
ICP Drinking Water - Municipal Solid Waste Landfills (MSWLFs) GW Appendix II/IX List excluding Mercury: Sb, As, Ba, Be, Cd, Cr, Co, Cu, Pb, Ni, Se, Ag, Tl, Sn, V, Zn, +Hg (17 Metals)	EPA 200.7/ 245.1	$209.64
ICPMS Drinking Water - CA Title 22 - CAM 17 Metals (includes Mercury): Sb, As, Ba, Be, Cd, Cr, Co, Cu, Pb, Mo, Ni, Se, Ag, Tl, V, Zn, + Hg (17 Metals)	EPA 200.8/ 245.1	$293.48
ICPMS Drinking Water - Priority Pollutant Metals excluding Mercury: Sb, As, Be, Cd, Cr, Cu, Pb, Ni, Se, Ag, Tl, Zn, +Hg (13 Metals)	EPA 200.8/ 245.1	$293.48
ICPMS Drinking Water - RCRA Metals (incudes Mercury): As, Ba, Cd, Cr, Pb, Se, Ag, +Hg (8 Metals)	EPA 200.8/ 245.1	$293.48
ICPMS Drinking Water - Municipal Solid Waste Landfills (MSWLFs) GW Appendix II/IX List excluding Mercury: Sb, As, Ba, Be, Cd, Cr, Co, Cu, Pb, Ni, Se, Ag, Tl, Sn, V, Zn, +Hg (17 Metals)	EPA 200.8/ 245.1	$293.48
WET CHEMISTRY (LOWEST DILUTION IN 2 RUNS) - Soil/Water		
Analysis	**METHODOLOGY**	**UNITE RATE**
Ion Chromatography		
Anion Scan	EPA 300.0	$125.79
Nitrate+Nitrite as N (EPA 300.0)	Calculation	$69.30
Single Ion (Bromide, Chloride, Fluoride, Nitrate, Nitrite, Orthophosphate, Sulfate)	EPA 300.0	$41.94
Perchlorate (Water)	EPA 314.0	$134.17
Perchlorate (Soil)	EPA 314.0 (M)	$201.26
Classical Chemistry		
Alkalinity, Total	SM 2320B	$49.06
Alkalinity, Speciated (Bicarbonate, Carbonate, Hydroxide)	SM 2320B	$58.86
Chemical Oxygen Demand (spectrophotometric)	EPA 410.4	$99.62
Chlorine, Free	SM 4500-Cl-G	$100.91
Chlorine, Total Residual	SM 4500-Cl-G	$88.31
Chromium VI (colorimetric) - 24hrs Hold Time for Water	EPA 7196A	$139.76
Chromium VI (with Alkaline Digestion)	EPA 7196A/3060A	$181.76
Cyanide, Ammenable	SM 4500-CN G	$196.21
Cyanide, Total	SM 4500-CN E	$130.81
Cyanide, Total - Low Level	SM 4500-CN E	$156.98
General Mineral Analyses	Various	$1,200.00
Hardness, Total (Calculated from Mg, Ca)	EPA 200.7	$94.37
Iron, Ferrous	SM 3500-Fe D	$78.49
Chemical Oxygen Demand (spectrophotometric)	ASTM D1426-08A	$95.32
Nitrogen, Nitrite	SM 4500-NO_2 B	$107.92
Oil & Grease: Hexane Extractable Material (HEM) - Water	EPA 1664-HEM	$109.20
Total Recoverable Petroleum Hydrocarbons (TRPH)/ Non-Polar Oil and Grease: HEM - Silica Gel Treated (SGT) - Water	EPA 1664 HEM/SGT	$177.45
Oil & Grease: Hexane Extractable Material (HEM) - Soil	EPA 1664-HEM	$151.20
Total Recoverable Petroleum Hydrocarbons (TRPH)/ Non-Polar Oil and Grease: HEM - Silica Gel Treated (SGT) - Soil	EPA 1664 HEM/SGT	$219.45
Percent Moisture	ASTM D2216	$39.25
pH	SM 4500-H+ B/ 9040B	$31.50
pH (Solids)	9045C	$37.80
Phosphate, Ortho	EPA 365.3	$114.45
Phosphate, Total	EPA 365.3	$114.45

EXHIBIT C
Fee Schedule

Phosphorus, Total	EPA 365.3	$114.45
Potassium Permanganate	SM 4500 K-MnO4	$116.13
Solids, Total Dissolved	SM 2540 C	$84.00
Solids, Total Suspended	SM 2540 D	$84.00
Solids, Total	SM 2540 B	$84.00
Solids, Settleable	SM 2540 F	$84.00
Specific Conductance	EPA 120.1	$84.00
Sulfide, Total or Dissolved - Water	SM 4500-S-2 D	$107.92
Sulfide, Total - Soil	SM 4500-S-2 D(M)	$128.92
Temperature	Temperature	$31.50
Total Organic Carbon (soil)	EPA 9060	$279.76
Total Organic Carbon (water)	SM 5310B	$139.88
Turbidity	EPA 180.1	$42.00

EXHIBIT C
Fee Schedule

SPECIALTY PREP METHODS /CLEANUPS/OTHER FEES		
STLC/TCLP/SPLP Bottle Extraction (TAT+2 Bus.Days Prep)	Title 22/EPA WET/1311/1312	$104.00
STLC/TCLP/SPLP ZHE Extraction (TAT + 2 Bus. Days Prep)	Title 22/EPA WET/1311/1312	$124.80
Alumina Cleanup	EPA 3610B/3611B	By Quote
Florisil Clean-up - 8081	EPA 3620B	$31.51/Clean-up
Silica Gel Clean-up - Disel or1664	SW3630	$68.25/Clean-up
Sulfuric Acid Clean-up - 8082	EPA 3665A	$31.51/Clean-up
Sulfur Clean-up - 8081	EPA 3660B	$68.25/Clean-up
Sample Filtration, Per Discrete Sample. Fee may be increased for difficult samples. Eg. Turbid waters that require multiple filtrations.		$31.50
Sample Compositing - Soil, per discrete 4 oz sample. Fee may be increased for difficult samples. Eg. Soils tightly compacted into sampling sleeves, or composite of samples >4:1, or discrete samples > 4 oz	Per discrete Sample	$10.50
Sample Compositing - Water, per discrete sample, up to 4:1. Fee may be increased for difficult samples. Eg. Samples submitted in containers >1L, or composite of samples >4:1		$16.80
Sample Splitting, Post-Composite (Soil)	Per Analysis, Post-Composite	$6.30
Sample Splitting, Post-Composite (Water)	Per Analysis, Post-Composite	$10.50
Sample Homogenization (per sample)		$21.00
Solid/Concrete/Rock Sample Crushing		$73.50
Soil Sieving		$50.00
Level III Data Package		15% Analytical ($500 min)
Level IV Data Package		15% Analytical ($300 min)
Geotracker EDF		5% Analytical ($50 min)
EQUIS EDD		5% Analytical ($50 min)
Customized EDD		By Quote
Revision of Reort		($30 Retrival + $5/Modification)/Report
"Sure-Collect" Bottle Kit Grouping Services (Min 5 Sampling Points or 15 analyses)	**Per Sampling Point**	**By Quote**
Unreturned "Sure-Collect" Bottle Kits within a Month from Shipment		**Total "Sure-Collect" Services**
"Sure-Collect" Cancellation		**10% of the Associated Analyses, or $200 min whichever is greater**

EXHIBIT C
Fee Schedule

AIR/VAPOR (LOWEST DILUTION IN 2 RUNS); Tedlars Incur Rush Surcharges, Equivalent to Remaining HT		
Analysis	**METHODOLOGY**	**UNITE RATE**
Volatile Organics by GC/MS Full Scan		
Full TO-14A Target List	TO-14A	$231.00
BTEX or MTBE Only	TO-14A	$210.00
Add Tentatively Identified Compounds (Top 10 TICs)	TO-14A	$63.00
BTEX and/or MTBE Only	TO-15/TO-15 (M)	$210.00
BTEX and Fuel Oxygenates	TO-15/TO-15 (M)	$231.00
BTEX and Fuel Oxygenates + Naphthalene	TO-15/TO-15 (M)	$241.50
Naphthalene	TO-15/TO-15 (M)	$199.50
Full TO-15 List (Standard Target List)	TO-15/TO-15 (M)	$231.00
Full TO-15 List + Fuel Oxygenates	TO-15/TO-15 (M)	$252.00
Full TO-15 List + Fuel Oxygenates + Naphthalene	TO-15/TO-15 (M)	$262.50
TO-15 Extended Target List	TO-15/TO-15 (M)	$346.50
Add Tentatively Identified Compounds (Top 10 TICs)	TO-15/TO-15 (M)	$63.00
Volatile Organics by GC/MS in SIM Mode - Individually certified canisters and flow controllers are required for SIM		
One compound	EPA TO-15 SIM	$231.00
Two to Five compounds	EPA TO-15 SIM	$262.50
Six to Ten Compounds	EPA TO-15 SIM	$283.50
Full SIM List (20 Compounds)	EPA TO-15 SIM	$325.50
Full SIM List + Naphthalene	EPA TO-15 SIM	$336.00
Analysis by GC		
TVPH as Gasoline	EPA TO-3 (M)	$115.50
Gasline Range Organics C6-C12	EPA TO-3 (M)	$115.50
VOCs ./=C3 as Hexane	EPA TO-3 (M)	$115.50
TVPH as Gasoline/BTEX	EPA TO-3	$157.50
TVPH as Gasoline/BTEX/MTBE	EPA TO-3	$168.00
Air Toxics Sampling Supplies		**Unit Rate**
Air Sampling Rental Fees (Maximum 2 weeks rental period)		
1.4 Liter Canister Rental Fee - Initial 7 Calendar Days (batch)		$66.82
1.4 Liter Canister Rental Fee (Per Canister/ Day after 7 Calendar Days)		$9.55
6 Liter Canister Rental Fee - Initial 7 Calendar Days (individual)		$143.18
6 Liter Canister Rental Fee - Initial 7 Calendar Days (batch)		$76.36
6 Liter Canister Rental Fee - Initial 7 Calendar Days (SIM individual)		$152.73
6 Liter Canister Rental Fee (Per Canister/ Day after 7 Calendar Days)		$19.09
1 Liter Tedlar Bag (Purchase only)		$38.18
1 Liter BottleVac (Includes Batch Certification)		$38.18
Flow Controller Rental - Batch Certification		$66.82
Soil Vapor Sampling Train (Manifold) - Batch Certification		$47.73
1/4 in. Brass Nuts + Ferrules		$9.55
1/4 in. Teflon Tubing (per foot)		$19.09
6 Liter Canister Reservation Cancelation Fee (<5 Bus. Days) - Batch Certification		$76.36
1.4 Liter Canister Reservation Cancelation Fee (<5 Bus. Days) - Batch Certification		$66.82
Individual Canister Reservation Cancelation Fee (<5 Bus. Days)		$152.73
Unused Canister Return Fee		$152.73
Canister Shipment Fee (One-Way, Includes Insurance) - 1.4 Liter Canister		$27.27/ Canister
Canister Shipment Fee (One-Way, Includes Insurance) - 6 Liter Canister		$36.36/ Canister

EXHIBIT C
Fee Schedule

Waste Water Field Sampling/ Courier (Within Service Area)	
Grab Sampling_Manual (Includes 1 Hr of Sampler Time for travel, setup, collection, takedown)	$300/Grab
Grab Sampling_ISCO Sampler (Includes 1 Hr of Sampler Time for travel, setup, collection, takedown)	$350/Grab
24 Hr Composite Sampling Service (Includes 1 Hr of Sampler Time for travel, setup, collection, takedown)	$465/Set-Up
Sampling Service for 24 Hr Composite and/ or Grab Sampling (applies to travel and time spent on-site)	$100/ Hr
Standard Courier Pickup within Service Area (Non-RUSH or Non-Short Hold Analyses) for Analytical WO < $1000	$100.00
Dedicated Courier Pickup (Outside of Service Area, RUSH, Short Hold Analyses) for Analytical WO > $1000	$350.00
Dedicated Courier Pickup (Outside of Service Area, RUSH, Short Hold Analyses) for Analytical WO < $1000	$500.00
Miscellaneous	
For Standard TAT Analyses, ATL Offers LOWEST DILUTION IN 2 RUNS per analysis; Additonal Run is billable at 50% of Analysis	
ATL provides complimentary ground shipment for bottle orders/supplies within CA. Return shipment of the samples is the responsibility of the client. ATL Coolers will be billed at $25/Large (48 QT) Cooler or $20/Medium (25 QT) Cooler upon bottle placement, but will be credited upon return against submitted WO. Return shipment of Client's Cooler will be billed at $25/Cooler.	
Standard Courier Pickup within Service Area (Non-RUSH or Non-Short Hold Analyses) for Analytical WO < $1000	$100/Trip
Dedicated Courier Pickup (Outside of Service Area, RUSH, Short Hold Analyses) for Analytical WO > $1000	$350.00
Dedicated Courier Pickup (Outside of Service Area, RUSH, Short Hold Analyses) for Analytical WO < $1000	$500.00
Sample Disposal - 14 days upon Sample Receipt	$5/Container
Unanalyzed Sample Management Fee in addition to Minimum WO Fee	$14.00
Sample Storage - Beyond 14 days from Sample Receipt	$5/Container/Week
Disposal of Unused Returned Container	$5/Container or $100/Min
Wipe Sampling Kit/Sample/Method	$29.04
DI Water per Liter	$23.64
Stormwater Kit without cooler	$75.00
Stormwater Kit with cooler	$100.00
Sample Storage	$10/ sample/ month after 28 days
Minimum Charge per Work Order, excludes Rush Surcharge, Bottle Kits and Transport	$200.00
Work Order Cancellation Fee (upon receipt of samples)	$20/Sample;$200 min
Bottle Order Shipment for Request less than 7 days	$100/Cooler
Rush Bottle Order Prep < 24hrs Notice	$50/Cooler

Post-Prep Analyses TAT SURCHARGE SCHEDULE - Soil and Water ONLY

Standard TAT Report Due at ATL EOD: 21:00; Work Orders received by the laboratory after 3pm are considered as received the following business day. Samples submitted for Same-Day Rush must be received by the laboratory before 9am, in order to receive results within the same day. For Same-Day Rush Samples that are submitted after 9AM, results will be considered on-time if they are provided to the clients within 24hrs or less, from the time the samples were received (excluding weekends). Projects requiring Weekend or Holiday Work must be coordinated in advance and quoted on an individual basis.

Analyses in RED denote that they are performed by a subcontractor, subject to their current pricing, terms, conditions, and TAT.

If a listed method is discontinued by ATL, samples requiring that method may be subcontracted and subject to subcontractors' current pricing, terms, conditions, and TAT.

TAT commences when any COC discrepancies are resolved. RUSH TAT Analyses, Delivery of data on SINGLE INJECTION is considered on-time.

Level 0	Level 1	Level 2
Emergency <1 Business Day / or 2 Business Days STLC/TCLP/ZHE	1 Business Day (EOD) or 3 Business Days STLC/TCLP/ZHE	2 Business Days (EOD) or 4 Business Days STLC/TCLP/ZHE
300% ($2000 Min. Charge/Method)	200%	150%
Level 3	**Level 4**	**Level 5**
3 Business Days (EOD) or 5 Business Days STLC/TCLP/ZHE	4 Business Days (EOD) or 6 Business Days STLC/TCLP/ZHE	5 - 7 Business Days (EOD) or 7 Business Days STLC/TCLP/ZHE
100%	65%	0%
Rush STLC/TCLP/ZHE for Extractable Range Organic Analyses are subject to Quote		

TAT SURCHARGE SCHEDULE - Air/ Soil Vapor

Level 1 - Air	Level 2 - Air	Level 3 - Air
Emergency <1 Business Day	1-2 Business Days	3-4 Business Days
400% ($2000 Min. Charge/ Analysis)	200%	100%
Level 3 - Air	**Standard TAT - Air**	
5- 6 Business Days (EOD) - 65%	7-10 Business Days (EOD)	

Laboratory services will not be subcontracted without prior approval of Kleinfelder

Labor rates, unit costs, and other direct charges set forth in this fee schedule shall remain in effect from the date of the Prime Agreement execution and for a period of 12 months thereafter. Thereafter, annual escalations of labor rates, unit costs, and other direct charges will be consistent with the Prime Agreement.

3275 Walnut Avenue, Signal Hill, CA 90755
Questions: Call (800) 499-4388 or Customer.Relations@atlglobal.com **www.atlglobal.com**

EXHIBIT C
Fee Schedule

RFP No./Title:	90708 -Site Investigation and Remediation Services
Firm Name:	Alpha Traffic Services, Inc. (subcontractor to Kleinfelder)
Firm Address:	P.O. Box 2906
	West Covina, CA 91793-2906

Direct Labor

Name	Title	Hourly Rate
See Attached Fee Schedule		

Subconsultants/Subcontractors

Name	Title	Hourly Rate
Alpha Traffic Services will not utilize any subconsultants or subcontractors		

Other Direct Costs[5]

Item Description and Purpose	Billing Unit	Amount
See Attached Fee Schedule		

The Department will reimburse reasonable and necessary subconsultant costs at the actual amount paid by the Consultant to the subconsultant, consistent with the subconsultant rates established in this Appendix or by approved Task Order.

The Department will not pay mark-up on subconsultant services, costs, or expenses. Any purchases or rentals will be paid as a reimbursable at the actual cost.

Labor rates, unit costs, and other direct charges set forth in this fee schedule shall remain in effect from the date of the contract execution and for a period of 12 months thereafter. Thereafter, annual escalations of labor rates, unit costs, and other direct charges will be consistent with the Prime Agreement.

Subcontractor may not subcontract to others without approval from LADWP.

EXHIBIT C
Fee Schedule

ALPHA TRAFFIC SERVICES, INC.
Ph: 844-428-7723 Fax: 626-430-7030
P.O. Box 2906, West Covina, CA 91793-2906
CA C31 Lic. # 936627
RATE SHEET

Estimate #
Kleinfelder - LADWP Rates
Date
7/17/2023

Client: *Kleinfelder* Phone: *951-801-3681*
Contact: *Libby Boddy* Email: *lboddy@kleinfelder.com*
Location: *Various, Los Angeles, CA* Start date: *TBD*
Project: *LADWP On-Call Site Investigation & Remediation Svcs.* Duration: Prev.Wage?: *Yes*

Service	Description	Unit	Rate
Monitored Closures	*One (1) tech Crew (1 truck) - ST, eight (8) hours on-site*	*Day*	$ *1,223.00*
	One (1) tech Crew - OT	*Hour*	$ *143.50*
	One (1) tech Crew - DT	*Hour*	$ *168.50*
	Two (2) tech Crew (1 truck) - ST, eight (8) hours on-site	*Day*	$ *2,171.00*
	Two (2) tech Crew - OT	*Hour*	$ *287.00*
	Two (2) tech Crew - DT	*Hour*	$ *337.00*
	Additional Tech (Flagger) - ST	*Hour*	$ *118.50*
	Additional Tech - OT	*Hour*	$ *143.50*
	Additional Tech - DT	*Hour*	$ *168.50*
TC Equipment	*Additional Traffic Control Truck*	*Day*	$ *275.00*
	*Flashing Arrow Sign (FAS)**	*Day*	$ *110.00*
	*Changeable Message Sign (CMS)**	*Day*	$ *262.50*
	Fuel surcharge (for travel greater than 50 miles one-way)	*Truck*	$ *125.00*
Planning	*Traffic Control Plan, 11"x17"*	*Page*	$ *375.00*
	Traffic Control Plan, 24"x36"	*Page*	$ *495.00*
	Engineer's Stamp (all sizes)	*Page*	$ *400.00*
Permitting	*Permitting assistance billed at hourly rate + cost of permit (no mark-up)*	*Hour*	$ *85.00*
	** Weekly and monthly rates available*		

Comments

- *Service rates based on first 8 hrs on-site (>8hrs = OT rate, >12hrs = DT rate).*
- *Regular work hours (ST) are Mon-Fri, 6AM-4PM.*
- *Night/Sat work billed at OT rate, Sunday work billed at DT rate.*
- *Ticket time for emergency callouts starts at time of call/email.*
- *4-hr min charge applies once crew has mobilized or if on-site time is less than 4 hours.*

Quoted by: Juan Velasquez
Phone #: 562-762-6021
Acceptance:

Labor rates, unit costs, and other direct charges set forth in this fee schedule shall remain in effect from the date of the Prime Agreement execution and for a period of 12 months thereafter. Thereafter, annual escalations of labor rates, unit costs, and other direct charges will be consistent with the Prime Agreement.

EXHIBIT C
Fee Schedule

RFP No./Title:	90708 -Site Investigation and Remediation Services
Firm Name:	ALS Group USA Corp. dba ALS Environmental (subcontractor to Kleinfelder)
Firm Address:	3337 Michelson Dr., Suite CN750
	Irvine, CA 92612

Direct Labor

Name	Title	Hourly Rate
See Attached Fee Schedule		

Subconsultants/Subcontractors

Name	Title	Hourly Rate
ALS Environmental will not utilize any subconsultants or subcontractors		

Other Direct Costs[5]

Item Description and Purpose	Billing Unit	Amount
See Attached Fee Schedule		

The Department will reimburse reasonable and necessary subconsultant costs at the actual amount paid by the Consultant to the subconsultant, consistent with the subconsultant rates established in this Appendix or by approved Task Order.

The Department will not pay mark-up on subconsultant services, costs, or expenses. Any purchases or rentals will be paid as a reimbursable at the actual cost.

Labor rates, unit costs, and other direct charges set forth in this fee schedule shall remain in effect from the date of the contract execution and for a period of 12 months thereafter. Thereafter, annual escalations of labor rates, unit costs, and other direct charges will be consistent with the Prime Agreement.

Subcontractor may not subcontract to others without approval from LADWP.

EXHIBIT C
Fee Schedule

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PARAMETER	METHOD	MATRIX	UNIT FEE
Organic Analyses			
1,4-Dioxane	EPA 522/8270	A	$125.00
1,2,3-TCP	SRL 524.2	A	$120.00
Alcohols	EPA 8015	A/S	$110.00
Benzoic acid	EPA 625.1	A	$80.00
BTEX (Incl. MTBE)	EPA 8260	A/S	$60.00
Chlorinated Aliphatics	EPA 8260	A/S	$65.00
Dioxins and Furans	EPA 8290 A	A/S	$700.00
Dioxins and Furans	EPA 1613 B	A/S	$700.00
Dioxins and Furans	ATP Method: PAM-13160-SSI	A/S	$500.00
Dissolved Gases	RSK175	A	$90.00
DRO	EPA 8015	A/S	$53.00
EDB/DBCP	EPA 8011	A/S	$75.00
Explosives	EPA 8330	A/S	$180.00
Glycols	EPA 8015	A	$80.00
GRO	EPA 8015	A/S	$40.00
Halo acetic Acids	EPA 522	A	$110.00
Herbicides, AP IX/TCLP List	EPA 8151A	A/S	$150.00
Hydrazine	ASTM D 1385	A	$250.00
Nonylphenols	ASTM D7065-06 Mod	A	$350.00
Nonylphenol Modified	EPA 8270	S	$550.00
ISM subsample	In-house	S	$35.00
ISM subsample + milling	In-house	S	$125.00
PCBs	EPA 608/ 8082	A/S	$55.00
PCBs	EPA 8082	Oil	$45.00
PCB congeners	EPA 8082 A	A	$325.00
PCB congeners	EPA 8082 A	S	$325.00
Perchlorate	EPA 6850	A/S	$220.00
Pesticides, organochlorine	EPA 608/8081	A/S	$80.00
Pesticides, organophosphorus	EPA 622	A	$225.00
PFAS	ASTM7979/EPA8327	A	$230.00
PFAS	EPA537M/537.1 DW/533	A	$290.00
PFAS	ASTM7968	S	$275.00

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PARAMETER	METHOD	MATRIX	UNIT FEE
PFAS	EPA 1633	A	$495.00
PNA/PAHs	EPA 8270	A/S	$80.00
PNA, SIM	EPA 8270	A/S	$95.00
Semi Volatile Organics by GC/MS	EPA 525/625/8270	A/S	$125.00
SOC's – Diquat/Paraquat	EPA 549	A	$140.00
SOC's - Endothall	EPA 548	A	$140.00
SOC's – Glyphosate	EPA 547	A	$140.00
SOC's - Herbicides	EPA 515	A	$150.00
Trihalomethanes	EPA 524	A	$55.00
Volatile Organics by GC/MS	EPA 524/624/8260	A/S	$70.00
White Phosphorous	EPA 7580	A/S	$500.00
SOC's - Endothall	EPA 548	A	$140.00
State Specific TPH Methods			
Alaska DRO		A/S	$60.00
Alaska GRO		A/S	$50.00
CA DRO		A/S	$55.00
CA GRO		A/S	$40.00
California DRO		A/S	$55.00
California DRO/ORO		A/S	$60.00
California GRO		A/S	$40.00
Connecticut ETPH		A/S	$70.00
FL-PRO		A/S	$45.00
Iowa OA-1		A/S	$38.00
Iowa OA-2		A/S	$40.00
Kansas TPH LRH		A/S	$38.00
Kansas TPH MRH/HRH		A/S	$42.00
Kentucky TPH DRO		A/S	$40.00
Kentucky TPH GRO		A/S	$35.00
Louisiana VPH		A/S	$68.00

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Fee Schedule

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PARAMETER	METHOD	MATRIX	UNIT FEE
Louisiana EPH C10-C28		A/S	$40.00
Louisiana EPH C10-C35		A/S	$48.00
Louisiana TPH D		A/S	$42.00
MA EPH		A/S	$100.00
MA VPH		A/S	$125.00
Michigan UST BTEX + MTBE, Nap, 2-MethylNap		A/S	$45.00
Montana EPH PAHs		A/S	$80.00
Montana EPH Screen		A/S	$75.00
Montana VPH		A/S	$70.00
MT EPH Fractions		A/S	$90.00
NC EPH		A/S	$102.00
NC VPH		A/S	$70.00
NJ EPH		A/S	$102.00
OH DRO		A/S	$40.00
OK DRO		A/S	$40.00
OK GRO		A/S	$37.00
OR NW Dx		A/S	$65.00
OR NW Gx		A/S	$40.00
OR NW HCID		A/S	$70.00
RI DRO		A/S	$42.00
TN EPH		A/S	$42.00
TX 1005		A/S	$42.00
TX 1006		A/S	$110.00
WA NW Dx		A/S	$50.00
WA NW HCID		A/S	$62.00
WI DRO		A/S	$40.00
WI GRO		A/S	$35.00
WI GRO + PVOCs		A/S	$48.00

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PARAMETER	METHOD	MATRIX	UNIT FEE
WY DRO		A/S	$40.00
Metals Analyses			
Arsenic Speciation (As (III) & As (V))	EPA 1632	A	$450.00
ICP/MS Metals First Element	EPA 6020/6010/200.8/200.7	A/S	$25.00
ICP/MS Metals Additional Elements	EPA 6020/6010/200.8/200.7	A/S	$5.00
Metals Filtration (Dissolved)		A	$10.00
Mercury by Cold Vapor	EPA 7470/7471/245.1	A/S	$25.00
Mercury by CVAF	EPA 1631e	A	$75.00
Methyl Mercury	EPA 1630 M	S	$350.00
Methyl Mercury	EPA 1630	A	$350.00
RCRA 8 Metals (1)	EPA 6020/7470	A/S	$60.00
PP 13 Metals (2)	6020/7470/7471	A/S	$85.00
TAL 23 Metals (3)	6020/7470/7471	A/S	$135.00
MDEQ Pb Fractionation	MDEQ OM2/6020	S	$50.00
General Chemistry Analyses			
Acidity, Total or Free	SM 2310	A	$25.00
Alkalinity	SM 2320B	A	$20.00
BOD/CBOD	SM5210B	A	$30.00
BTU Value	ASTM D240	S	$100.00
COD	EPA 410.4	A	$40.00
Color	SM 2120	A	$25.00
Conductivity	EPA 120.1	A	$12.00
Chromium, hexavalent	SM 3500	A	$50.00
Chromium, hexavalent	EPA 7196	A	$35.00
Chromium, hexavalent	EPA 3060-7199	S	$85.00
Chromium, hexavalent	EPA 218.6/7199	A	$75.00
Chlorate	EPA 300.1	A/S	$45.00
Chloride	EPA 325.2/.3 300.0/SM 4500	A	$15.00
Cyanide, Total	EPA 335.4/9012	A/S	$38.00
Cyanide, Amenable	EPA 335.1/9012	A/S	$60.00
Cyanide, Available	OI 1677	L	$70.00

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PARAMETER	METHOD	MATRIX	UNIT FEE
Ignitability	EPA 1030	S	$40.00
Ignitability	EPA 1010	A	$40.00
Ion Chromatography (4), per anion	EPA 300.0	A	$15.00
Langlier Index	SM 203	A	$90.00
MBAS (Surfactants)	SM 5540	A	$60.00
Nitrogen, Ammonia	EPA 350.1/.2	A/S	$15.00
Nitrogen, Kjeldahl (TKN)	EPA 351.1/SM4500-N B	A/S	$50.00
Nitrogen, Nitrate-Nitrite	EPA 353.2/300.0	A/S	$30.00
Nitrogen, Nitrate	EPA 353.2/300.0	A/S	$15.00
Nitrogen, Nitrite	EPA 353.2/300.0	A/S	$15.00
Odor (Threshold) T.O.N.	SM 2150	A	$100.00
Oil & Grease	EPA 1664	A	$60.00
Oil & Grease	EPA 9071	S	$65.00
pH	EPA 150.1/SM 4500-H B	A	$10.00
Paint Filter	EPA 420.4/9065	A/S	$18.00
Phenolics	EPA 420.4/9065	A/S	$42.00
Phosphorus, Total	EPA 365.1 R2.0	A/S	$45.00
Phosphate, Ortho	EPA 365.1 R2.0	A	$40.00
Solids: TDS	EPA 160.1	A	$18.00
Solids: TSS	SM 2540C	A	$18.00
Solids: TS	SM 2540B	A/S	$18.00
Sulphate	EPA 300.0/SM 4500	A/S	$15.00
Sulphide	EPA 376.1	A	$40.00
TOC	EPA 415.1/SM 5310B/9060	A	$30.00
TOC-Solid	EPA 9060/Walkley-Black	S	$55.00
TOX	EPA 9020	A	$135.00
TOX	9023 TOXS	S	$135.00
EOX	EPA 9023	S	$150.00
Total Halogens	Bomb/IC	Oil	$150.00
Soil Classification (5)	ASTM D422-63	S	$130.00

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PARAMETER	METHOD	MATRIX	UNIT FEE
Waste Characterization			
TCLP Zero Head VOC Extraction	EPA 1311	S	$45.00
TCLP Metals/Organics Extraction	EPA 1311	S	$45.00
TCLP Volatiles Organics	EPA 8260	EX	$70.00
TCLP Semi-Volatiles Organics	EPA 8270	EX	$130.00
TCLP Pesticides	EPA 8081	EX	$80.00
TCLP Herbicides	EPA 8151A	EX	$150.00
TCLP Metals (RCRA 8)	EPA 6020/7470	EX	$60.00
Reactive Cyanide	EPA 7.3.3.2	S	$40.00
Reactive Sulfide	EPA 7.3.4.2	S	$40.00
Flashpoint	ASTM D93	S	$30.00
Corrosivity (pH)	EPA 9045	S	$10.00
Microbiology			
Total coliform bacteria	SM 9223	A	$55.00
Fecal coliform bacteria	SM 9222	A	$55.00
Fecals in sludge	SM 9222 / EPA 1680	A	$85.00
E-coli	SM 9223	A	$55.00
Iron bacteria	SM 9240	A	$55.00
Heterotrophic plate count	SM 9215	A	$55.00
Air Testing			
Aldehydes, speciated; carbonyl scan	EPA TO-11A	DNPH cartridge, tube or badge	$250.00
BTEX (benzene, toluene, ethylbenzene, xylenes)	EPA TO-15	Tedlar or canister	$115.00
BTEX + MTBE + total petroleum hydrocarbons (TPH) as gasoline	EPA TO-3 M TO-15	Tedlar or canister	$210.00
BTU heat content/CHONS	ASTM D3588	Tedlar or canister	$315.00

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PARAMETER	METHOD	MATRIX	UNIT FEE
Carbon Dioxide (% Level)	EPA 3C M	Tedlar or canister	$105.00
Carbon Dioxide (ppmV)	EPA 25C M	Tedlar or canister	$105.00
Carbon dioxide and carbon monoxide (% Level)	EPA 3C M	Tedlar or canister	$105.00
Carbon dioxide and carbon monoxide (ppmV)	EPA 25C M	Tedlar or canister	$105.00
Carbon monoxide (% Level)	EPA 3C M	Tedlar or canister	$105.00
Carbon monoxide (ppmV)	EPA 25C M	Tedlar or canister	$105.00
Ethanol	EPA TO-3 M	Canister	$105.00
Fixed gases H_2, O_2, N_2, CH_4, CO, CO_2	ASTM D1946 EPA 3C M	Tedlar or canister	$105.00
Fixed gases H_2, O_2, N_2, CH_4, CO, CO_2 Duplicate Injection ("Real" 3C)	ASTM D1946 EPA 3C	Tedlar or canister	$158.00
Formaldehyde	EPA TO-11A	DNPH tube	$125.00
Helium	EPA 3C M	Mylar or canister	$65.00
Hydrocarbon speciation C_1 - C_6 & > C_6	EPA TO-3 M	Tedlar or canister	$105.00
Hydrocarbon ranges TPH C4-C12, Aliphatic C4-C12, Aromatic EC5-EC12	EPA TO-15 Modified	Canister	$185.00
Hydrogen (% Level)	EPA 3C M	Mylar or canister	$105.00
Hydrogen (ppmV)	EPA 3C M	Mylar or canister	$105.00
Hydrogen sulfide (H_2S)	ASTM D5504 SCAQMD 307.91M	Tedlar or silonite canister	$125.00
Methane (% Level)	EPA 3C M	Tedlar or canister	$105.00
Methane (ppmV)	EPA TO-3 M or EPA 25C M	Tedlar or canister	$105.00
Methanol	EPA TO-3 M	Canister	$105.00

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PARAMETER	METHOD	MATRIX	UNIT FEE
Nitrogen (N_2)	EPA 3C M ASTM D1946	Tedlar or canister	$105.00
Siloxanes	ASTM D8230	Sorbent Tube	$225.00
Sulfur Compounds			
Hydrogen sulfide (H2S)	ASTM D5504 SCAQMD 307.91M	Tedlar or silonite canister	$125.00
Hydrogen sulfide, methyl mercaptan, dimethyl sulfide, and dimethyl disulfide	ASTM D5504 SCAQMD 307.91M	Tedlar or silonite canister	$140.00
20 speciated reduced compounds	ASTM D5504 SCAQMD 307.91M	Tedlar	$225.00
Total reduced sulfur (TRS) as H_2S	ASTM D5504 SCAQMD 307.91M	Tedlar	$185.00
TPH			
Total gaseous non-methane organics (TGNMO)(NMOC) Single injection	EPA 25C M	Tedlar or canister	$105.00
Total gaseous non-methane organics (TGNMO) Triplicate injection ("Real 25C)	EPA 25C	Canister	$210.00
Total petroleum hydrocarbons (TPHg) as gasoline	EPA TO-3M	Tedlar or canister	$105.00
TPH as gasoline + BTEX + MTBE	EPA TO-3M TO-15	Tedlar or canister	$210.00
Total volatile petroleum hydrocarbons (TVPH) as hexane	EPA TO-3M	Tedlar or canister	$105.00
Volatile Organic Compounds (VOCs)			
Standard target compound list - SCAN MRLs down to 0.5 µg/m3 for most compounds	EPA TO-15	Canister	$160.00
1-10 Compounds	EPA TO-15	Canister	$115.00
11-25 compounds	EPA TO-15	Canister	$135.00
Ultra low-level analysis by SIM MRLs down to 0.025 µg/m3 for most compounds 1-10 compounds	EPA TO-15	Canister	$135.00
Ultra low-level analysis by SIM 11-25 compounds	EPA TO-15	Canister	$160.00

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PARAMETER	METHOD	MATRIX	UNIT FEE
Ultra low-level analysis by SIM Full list	EPA TO-15	Canister	$195.00
TO-15 SIM/SCAN Combo	EPA TO-15	Canister	$355.00
MA DEP APH	MA DEP APH	Canister	$220.00
Add MassDEP APH to TO-15	MA DEP APH & EPA TO-15	Canister	$75.00
20 Tentatively Identified Compounds (TICs) (Library search) added to TO-15	EPA TO-15	Canister	$75.00
Only 20 tentatively identified compounds (TICs)	EPA TO-15	Canister	$125.00
Hydrocarbon ranges TPH C4-C12, Aliphatic C4-C12, Aromatic EC5-EC12	EPA TO-15 Modified	Canister	$185.00
Total volatile organic compounds (TVOC) as toluene	EPA TO-15	Canister	$125.00
Volatile Organic Compounds (VOCs)	EPA TO-17	Thermal desorption tube	Quote
Passive Sampling			
Volatile Organic Compounds (VOCs)	EPA 325B	Thermal desorption tube	$125.00
Volatile Organic Compounds (VOCs)	EPA TO-17	radiello passive sampler	Quote
LEED (Green Building) Methods			
TVOC as Toluene	EPA TO-17	Thermal desorption tube	$145.00
LEED V4 VOCs Includes C300 tube + Tenax tube	EPA TO-17	Thermal desorption tube C300 Tenax	$350.00
Top 20 Tentatively Identified Compounds (added on to TVOC analysis)	EPA TO-17	Thermal desorption tube	$75.00
Liquid Sample Analyses			
Hydrogen sulfide (H2S)	In-house method (ASTM D5504 M)	40mL Vials	$125.00

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PARAMETER	METHOD	MATRIX	UNIT FEE
Hydrogen sulfide, methyl mercaptan, dimethyl, sulfide and dimethyl disulfide	In-house method (ASTM D5504 M)	40mL Vials	$170.00
20 Speciated reduced sulfur compounds	In-house method (ASTM D5504 M)	40mL Vials	$225.00
Air Sampling Equipment, Media and Supplies			
Summa canister, 6L Batch certification			$55.00
Summa canister, 1L Batch certification			$35.00
Summa canister, 6L or 1L Individual certification			$95.00
Summa canister, 6L Individual certification - SIM/SCAN combo			$190.00
BottleVac, 1L Batch certification			$35.00
BottleVac, 1L - Purchase Batch certification			$95.00
Bag Processing Fee			$25.00
Tedlar Bag 1 L			$15.00
Tedlar Bag 3 L			$18.00
Tedlar Bag 5 L			$21.00
Tedlar Bag 10 L			$28.00
Zefon EconoGrab™ sampling bags: 1 L			$15.00
Flow Controller (FC) Restek Entech Ambient Air/Indoor Air			$30.00
Flow controllers for soil gas, subslab (Critical Orifice Assembly (COA))			$20.00
Analog vacuum gauge			$10.00
Digital vacuum gauge			$75.00
Teflon tubing			$5 per foot
Duplicate sampling Ts			$20.00
Swagelok nuts/ferrules			$3.00
Soil vapor manifold			$60.00
DNPH coated silica gel tubes, with ozone scrubber			$15.00
Formaldehyde UMEx badge by SKC			$25.00

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PARAMETER	METHOD	MATRIX	UNIT FEE
Exemption Shipper			$50.00
Siloxane Sampling Kit, Rotameter, Slip-Steam			
Rent			$95.00
Purchase			$150.00

Turn Around Times & Deliverables

Standard 7-10 Business Day TAT	Exceptions apply	NC
24 HR TAT		+100%
48 Hour TAT		+75%
72 Hour TAT		+50%
Sustainability Fee	Per workorder	$50.00
Minimum Order Charge	Per workorder	$100.00
Level IV Data Package		+10%
Sample Pickup		Available

Matrices
A – Aqueous | S - Solid/Soil/Sludge | L – Liquid | EX - Extract

Notes
(1) RCRA Metals - As, Ba, Cd, Cr, Pb, Ag, Se, Hg
(2) PPL Metals - Sb, As, Be, Cd, Cr, Cu, Pb, Ni, Se, Ag, Tl, Zn, Hg
(3) TAL Metals - Al, Sb, As, Ba, Be, Cd, Ca, Cr, Co, Cu, Fe, Pb, Mg, Mn, Ni, K, Se, Ag, Na, Tl, V, Zn, Hg (does not include cyanide)
(4) Anions: Sulfate, Chloride, Bromide, Nitrate, Nitrite, Fluoride
(5) Soil Classification: Grain Size Analysis with Sieve and Hydrometer

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EXHIBIT C
Fee Schedule

RFP No./Title:	90708 -Site Investigation and Remediation Services
Firm Name:	American Environmental Testing Laboratory, LLC (subcontractor to Kleinfelder)
Firm Address:	2840 N. Naomi St
	Burbank, CA 91504

Direct Labor

Name	Title	Hourly Rate
See Attached Fee Schedule		

Subconsultants/Subcontractors

Name	Title	Hourly Rate
American Environmental Testing Laboratory will not utilize any subconsultants or subcontractors		

Other Direct Costs[5]

Item Description and Purpose	Billing Unit	Amount
See Attached Fee Schedule		

The Department will reimburse reasonable and necessary subconsultant costs at the actual amount paid by the Consultant to the subconsultant, consistent with the subconsultant rates established in this Appendix or by approved Task Order.

The Department will not pay mark-up on subconsultant services, costs, or expenses. Any purchases or rentals will be paid as a reimbursable at the actual cost.

Labor rates, unit costs, and other direct charges set forth in this fee schedule shall remain in effect from the date of the contract execution and for a period of 12 months thereafter. Thereafter, annual escalations of labor rates, unit costs, and other direct charges will be consistent with the Prime Agreement.

Subcontractor may not subcontract to others without approval from LADWP.

EXHIBIT C
Fee Schedule

AMERICAN ENVIRONMENTAL TESTING LABORATORY, LLC
2840 North Naomi Street, Burbank, CA 91504 • ELAP# 1541 • LACSD# 10181
Telephone (888) 288-AETL • (818) 845-8200 • www.aetlab.com

August 10, 2023

Kleinfelder, Inc.
2280 Market Street, Suite 300, Riverside, CA 92501
Office: 951-801-3681

Project: LADWP Site Investigation/Remediation

Organic Constituents	Methodology	Unit Price $
(VOCs) (Soil or Water)	EPA 8260B	$110.00
(VOCs) + Oxygenates (Soil or Water)	EPA 8260B	$122.00
(TPH) as Gasoline (Soil or Water)	EPA 8015B	$42.00
Encore (Each)	5035A	$19.00
(TPH) as Diesel Extended (Soil)	EPA 8015B	$65.00
(TPH) as Diesel Extended (Water)	EPA 8015B	$100.00
PCBs (Soil)	EPA 8082	$85.00
PCBs (Water)	EPA 8082	$120.00
PCBs (Soxhlet Extraction)	EPA 8082	$145.00
OCPs (Soil)	EPA 8081A	$100.00
OCPs (Water)	EPA 8081A	$140.00
OPPs (Soil)	EPA 8141A	$150.00
OPPs (Water)	EPA 8141A	$180.00
Chlorinated Herbicides (Soil)	EPA 8151A	$168.00
Chlorinated Herbicides (Water)	EPA 8151A	$205.00
SVOCs (Soil)	EPA 8270C	$221.00
SVOCs (Water)	EPA 8270C	$257.00
PAHs (Soil)	EPA 8270C/SIM	$147.00
PAHs (Water)	EPA 8270/SIM	$179.00
PAHs (Soil)	8310	$147.00
PAHs (Water)	8310	$179.00
1,4-Dioxane (Soil)	EPA 8270C SIM	$163.00
1,4-Dioxane (Water)	EPA 8270C SIM	$210.00

EXHIBIT C
Fee Schedule

AMERICAN ENVIRONMENTAL TESTING LABORATORY, LLC
2840 North Naomi Street, Burbank, CA 91504 • ELAP# 1541 • LACSD# 10181
Telephone (888) 288-AETL • (818) 845-8200 • www.aetlab.com

August 10, 2023

Kleinfelder, Inc.
2280 Market Street, Suite 300, Riverside, CA 92501
Office: 951-801-3681

Project: LADWP Site Investigation/Remediation

Inorganic Constituents	Methodology	Unit Price $
Individual Metals by ICP	EPA 6010B/200.7	$32.00
ICP/MS Individual Metal	EPA 6020/200.8	$58.00
ICPMS Title 22 Metals	EPA 6020/200.8	$205.00
ICPMS RCRA Metals	EPA 6020/200.8	$152.00
Mercury by CVAA	EPA 7470A/7471A	$47.00
Title 22 Metals	6010B/7470A/7471A	$137.00
RCRA 8 Metals	6010B/7471A	$110.00
Organic Lead	HMU 900	$163.00
STLC Extraction	Title 22	$69.00
TCLP Extraction	EPA 1311	$69.00
SPLP Extraction	EPA 1312	$69.00
ZHE Extraction	EPA 1311	$110.00
Nuisance Dust (PM-10)	NIOSH-0500	$79.00
Individual Metal element by ICP	NIOSH-7300	$79.00
Homogenization of Sample	HOM	$7.00
Specific Conductance	120.1/9050A	$32.00
Turbidity	180.1/SM 2130B	$32.00
pH (water, Liquid)	150.1/9040C	$21.00
pH (Soil, Solid, Sludge)	9045C	$32.00
Flashpoint/Ignitability	1010/1030	$60.00
Reactive Cyanide	Title 22	$80.00
Reactive Sulfide	Title 22	$80.00
Moisture Content	ASTM D2216	$32.00

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August 10, 2023

Kleinfelder, Inc.
2280 Market Street, Suite 300, Riverside, CA 92501
Office: 951-801-3681

Project: LADWP Site Investigation/Remediation

Analytes	Methodology	Unit Price $
VOCs in Air (collected in Summa Canister)	TO-15	$310.00
VOCs in Air (collected in Tedlar Bag)	TO-15	$389.00
TPH Gasoline Range Organics (GRO) (collected in Summa Canister)	TO-3	$137.00
TPH Gasoline Range Organics (GRO) (collected in Tedlar Bag)	TO-3	$184.00
Fixed Gases in Air: Methane, Ethane & Ethene	ASTM D1946	$184.00
VOCs in Air (Collected in Tedlar Bag)	8260B Mod	$163.00
TPH (GRO) (Collected in Tedlar Bag)	8015B Mod	$137.00
Dissolved Gases (water)	RSK-175	$179.00
OCPs and PCBs in Ambient Air	TO-4A	$404.00
OCPs and PCBs in Ambient Air	TO-10A	$404.00
PAHs	TO-13	$404.00
PUF Tube & Filter	PUF-TUBE	$184.00
Clear Tedlar Bag (each)	Tedlar	$21.00
Black Tedlar Bag (each)	Tedlar	$32.00
Summa Canister (Batch Certified) Rental (each)	Summa	$58.00
Summa Canister (Individually Certified) Rental (each)	Summa	$89.00
Flow Regulator Rental (each)	Regulator	$37.00
Vacuum Box (Tedlar Bag Sampling) + pump	Vacuum Box	$68.00
Field Technician (4 hours minimum)	Field Tech.	$89.00
GeoTracker EDF*	EDF	$100.00
CIWQS EDF*	CIWQS	$100.00
Courier fee to Los Angeles County (per request)	Courier	$60.00

***15% of the analytical cost or minimum $100.00 per job.**

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August 10, 2023

Kleinfelder, Inc.
2280 Market Street, Suite 300, Riverside, CA 92501
Office: 951-801-3681

Project: LADWP Site Investigation/Remediation

Analytes	Methodology	Unit Price $
Courier fee to Orange County (per request)	Courier	$100.00
Courier fee to San Diego County (per request)	Courier	$142.00
Courier fee to San Bernardino County (per request)	Courier	$126.00
Courier fee to Riverside County (per request)	Courier	$126.00
Courier fee to Kern County (per request)	Courier	$142.00
Courier fee to Ventura County (per request)	Courier	$100.00
Sample Storage beyond 30 days (sample per, per month)	Storage	$6.00
Sample Disposal (per sample)	Disposal	$3.00

NOTES:

Laboratory Data Access

Laboratory reports are available via AETL's Data Link Portal on the AETL website at client login - AETL (aetlab.com).

Turnaround times (TAT) & Surcharges

STANDARD TURN AROUND TIME (TAT) IS FIVE TO SEVEN WORKING DAYS.
THERE IS A 200% SURCHARGE FOR THE COST OF ANALYSIS FOR SAME-DAY TAT.
THERE IS A 200% SURCHARGE FOR THE COST OF ANALYSIS ON WEEKENDS/HOLIDAYS.
THERE IS A 100% SURCHARGE FOR THE COST OF ANALYSIS FOR NEXT-DAY TAT.
THERE IS A 50% SURCHARGE FOR THE COST OF ANALYSIS FOR 2 DAYS TAT.
THERE IS A 35% SURCHARGE FOR THE COST OF ANALYSIS FOR 3 DAYS TAT.
THERE IS A 25% SURCHARGE FOR THE COST OF ANALYSIS FOR 4 DAYS TAT.

Areg Alexandrian
Client Relations
AETL, LLC.

Labor rates, unit costs, and other direct charges set forth in this fee schedule shall remain in effect from the date of the Prime Agreement execution and for a period of 12 month thereafter. Thereafter, annual escalations of labor rates, unit costs, and other direct charges will be consistent with the Prime Agreement.

EXHIBIT C
Fee Schedule

RFP No./Title:	90708 -Site Investigation and Remediation Services
Firm Name:	American Integrated Services, Inc. (subcontractor to Kleinfelder)
Firm Address:	1502 E. Opp Street
	Wilmington, CA 90744

Direct Labor

Name	Title	Hourly Rate
See Attached Fee Schedule		

Subconsultants/Subcontractors

Name	Title	Hourly Rate
American Integrated Services will not utilize any subconsultants or subcontractors		

Other Direct Costs[5]

Item Description and Purpose	Billing Unit	Amount
See Attached Fee Schedule		

The Department will reimburse reasonable and necessary subconsultant costs at the actual amount paid by the Consultant to the subconsultant, consistent with the subconsultant rates established in this Appendix or by approved Task Order.

The Department will not pay mark-up on subconsultant services, costs, or expenses. Any purchases or rentals will be paid as a reimbursable at the actual cost.

Labor rates, unit costs, and other direct charges set forth in this fee schedule shall remain in effect from the date of the contract execution and for a period of 12 months thereafter. Thereafter, annual escalations of labor rates, unit costs, and other direct charges will be consistent with the Prime Agreement.

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EXHIBIT C
Fee Schedule

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SAFELY SERVING OUR CLIENTS, COMMUNITIES AND THE ENVIRONMENT FOR OVER 20 YEARS
American Integrated Services, Inc.

Rate Sheet

LABOR RATES

	Standard Time	* Estimated Prevailing Wage
Project Manager	$137.50	
Health and Safety Manager	$137.50	
Superintendent	$132.00	$176.00
Supervisor or Foreman	$99.00	$148.50
Project Professional (Project Engineer, Safety Officer)	$99.00	$148.50
Grade Checker	$93.50	$137.50
Pipe Fitter	$93.50	$137.50
Equipment Operator	$88.00	$132.00
Driver	$88.00	$132.00
Environmental Technician	$77.00	$121.00
Abatement Technician	$82.50	$126.50
Senior Office Admin	$77.00	
Laborer	$77.00	$121.00
Office Admin	$66.00	
Per Diem	$200 / Day	

Work Definitions

Straight Time (ST)
First eight (8) hours between 0700 and 1600, Monday through Friday

Overtime (OT)
Any time over eight (8) hours in a workday. Any time before 0700 or after 1600, Monday through Friday and the first twelve (12) hours on Saturday

Premium Time (PT)
Any time over twelve (12) hours in a workday. All day Sunday and the following holidays: New Year's Day, President's Day, Memorial Day, Independence Day, Labor Day, Thanksgiving Day, Day after Thanksgiving, Christmas Day

Personnel
Standard rates and prevailing rates for personnel are listed above. Overtime rates will be increased by a factor of 1.5 and premium time rates will be increased by a factor of 1.85 should overtime be utilized

* Actual T&M Labor Rates for Prevailing Wage work must be confirmed by AIS based on specific contract and wage determinations

EXHIBIT C
Fee Schedule

OPERATED EQUIPMENT - HOURLY RATE

Specialized Transportation Equipment **	
Jetter (Combo Unit)	$352.00 Per Hour
Guzzler (Air Mover)	$352.00 Per Hour
Flatbed/Stakebed	$176.00 Per Hour
Dump Truck	$165.00 Per Hour
Roll Off (Single Bin)	$170.50 Per Hour
Rocket Launcher	$176.00 Per Hour
End Dump	$170.50 Per Hour
Semi Flatbed	$165.00 Per Hour
Box Truck	$159.50 Per Hour
Vacuum Truck 70bbl	$165.00 Per Hour
Vacuum Truck 120bbl	$176.00 Per Hour

** Charge for operated equipment will be portal to portal.

BARE EQUIPMENT - DAILY RATE

Labor Support	
Crew Cab 4x4	$165.00 Per Day
Pick Up Truck	$148.50 Per Day
Gear Truck	$264.00 Per Day
Backhoes	
Backhoe - 15,000 Lbs	$550.00 Per Day
Backhoe - 18,000 Lbs	$605.00 Per Day
Backhoe - 20,000 Lbs	$660.00 Per Day
Excavators	
Excavator - 180,000 Lbs	$3,300.00 Per Day
Excavator - 110,000 Lbs	$1,980.00 Per Day
Excavator - 85,000 Lbs	$1,760.00 Per Day
Excavator - 75,000 Lbs	$1,540.00 Per Day
Excavator - 55,000 Lbs	$1,320.00 Per Day
Excavator - 45,000 Lbs	$1,320.00 Per Day
Excavator - 20,000 Lbs	$660.00 Per Day
Excavator - 10,000 Lbs	$440.00 Per Day
Heavy Equipment Attachments	
Breaker 750 lbs	$440.00 Per Day
Breaker 2,000 lbs	$660.00 Per Day
Breaker 4,500 lbs	$880.00 Per Day
Breaker 10,000 lbs	$1,320.00 Per Day
Concrete Pulverizer	$660.00 Per Day
Ripper/Shear (Plus $500 plumbing set-up)	$1,375.00 Per Day
Compaction Wheels 18" or 24"	$660.00 Per Day

EXHIBIT C
Fee Schedule

Loaders		
Wheel Loader - 30,000 Lbs / 3 CY	$990.00	Per Day
Wheel Loader - 40,000 Lbs / 4 CY	$1,100.00	Per Day
Wheel Loader - 50,000 Lbs / 5.5 CY	$1,210.00	Per Day
Wheel Loader - 60,000 Lbs / 6.35 CY	$1,430.00	Per Day
Skip Loader 4x4	$660.00	Per Day
Skid Steer Loader	$550.00	Per Day
Track Loader - 15,000 Lbs	$550.00	Per Day
Track Loader - 40,000 Lbs	$660.00	Per Day
Track Loader - 50,000 Lbs	$770.00	Per Day
Dozers		
Cat D-6 Dozer	$1,650.00	Per Day
Cat D-6 Dozer W/Slope Board	$1,870.00	Per Day
Lifts		
Forklift 8,000 Lbs	$660.00	Per Day
Extreme Forklift 12,000 Lbs	$990.00	Per Day
80' Boom Lift	$1,100.00	Per Day
40' Boom Lift	$550.00	Per Day
20' Boom Lift	$440.00	Per Day
15' Mini Scissor Lift	$220.00	Per Day
Misc		
Water Truck 2000 Gallon	$660.00	Per Day
Water Truck 4000 Gallon	$880.00	Per Day
Air Compressor	$275.00	Per Day
Auxiliary Lighting (Light Tower)	$220.00	Per Day
Ducted Fan	$110.00	Per Day
Dump Trailer (5 Yard)	$165.00	Per Day
Steam Pressure Washer 2,000 - 4,500 PSI	$165.00	Per Day
Cold Water Pressure Washer 2,000 - 3,000 PSI	$110.00	Per Day
Towable Generator - 20,000 Watts	$220.00	Per Day
Water Trailer - Water Buffalo	$275.00	Per Day
Vibratory Compactor	$165.00	Per Day
Vibratory Plate	$110.00	Per Day
Roller 2.5 Ton	$550.00	Per Day
Bin Rentals		
18 Cubic Yard Bin	$22.00	Per Day
40 Cubic Yard Bin	$27.50	Per Day
Dewatering Bin, 25 Cubic Yards	$55.00	Per Day
10 Yard Mud Bin (Low Sides)	$49.50	Per Day
Vacuum Bin 25 Yard	$93.50	Per Day
Ramps for Guzzler	$357.50	Per Day

EXHIBIT C
Fee Schedule

All Equipment Will be Billed as Follows:

	Straight Time	Overtime	Premium Time
Standard Rate Projects	Standard Rates Apply	Standard Rate + $30/Hr	Standard Rate + $55/H

Equipment Mobilzation
Charge rate for equipment mobilzations portal to portal will be actual cost

Minimum Charges
A four (4) hour minimum charge is required on all deployments of personnel and equipment.

EXHIBIT C
Fee Schedule

RFP No./Title:	90708 -Site Investigation and Remediation Services
Firm Name:	AP Engineering and Testing, Inc. (subcontractor to Kleinfelder)
Firm Address:	2607 Pomona Blvd.
	Pomona, CA 91768

Direct Labor

Name	Title	Hourly Rate
See Attached Fee Schedule		

Subconsultants/Subcontractors

Name	Title	Hourly Rate
AP Engineering and Testing will not utilize any subconsultants or subcontractors		

Other Direct Costs[5]

Item Description and Purpose	Billing Unit	Amount
See Attached Fee Schedule		

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EXHIBIT C
Fee Schedule

AP Engineering and Testing, Inc.
DBE|MBE|SBE
2607 Pomona Boulevard | Pomona, CA 91768
t. 909.869.6316 | f. 909.869.6318 | www.aplaboratory.com

SCHEDULE OF FEES

LABORATORY TESTING SERVICES

The following unit rates are for tests routinely performed at our geotechnical laboratory in Pomona, California. Normal turnaround time (TAT) is 5 business days for most tests. Rush basis is available for some tests with an additional charge of 60, 40, 30, 20 and 10% for same day, 1, 2, 3 and 4 business days TAT, respectively. Samples received after 12 PM will be considered as the next day morning delivery. Call our office for the availability of rush testing.

A. Identification and Index Properties Test	**Unit Price**
Visual Classification-ASTM D2488	$32.00
Moisture Content-ASTM D2216	$14.00
Moisture Content & Density-ASTM D2216 and D7263	
Shelby Tube Sample	$33.00
Ring Sample	$24.00
Atterberg Limits-ASTM D4318	
Three Point	$115.00
One Point	$74.00
Non-Plastic	$48.00
Particle-Size Analysis	
Coarse and Fine Sieve Analyses for Soils (from No. 200 to 3 inch) -ASTM D6913 or C136, CT 202	$167.00
Fine Sieve Analysis for Soils (from #200 to No. 4 sieve) -ASTM D6913 or C136, CT 202	$110.00
Particle-Size Analysis (Hydrometer with Fine Sieve as above) -ASTM D6913 & D7928	$157.00
Particle-Size Analysis (Hydrometer with Coarse+Fine Sieves as above) -ASTM D6913 & D7928	$209.00
Percent Passing #200 Sieve -ASTM D1140	$71.00
Specific Gravity	
Fine (passing No. 4 sieve)-ASTM D854	$74.00
Coarse (retained on No. 4 sieve)-ASTM C127	$93.00
Porosity (Total, Air-Filled & Water Filled) (Test includes density and specific gravity)	$163.00
Sand Equivalent Value-ASTM D2419	$76.00
Photograph of Specimen	$6.00
B. Soil Corrosivity and Organic Content	
Soil pH-DOT CA Test 643	$24.00
Electrical Resistivity-DOT CA Test 643	$57.00
Sulfate Content-DOT CA Test 417-B	$57.00
Chloride Content-DOT CA Test 422	$57.00
Corrosion Suite including all above	$151.00
Organic Matter Content-ASTM D2974	$76.00
C. Compaction, CBR and R-value	
Standard Proctor Compaction-ASTM D698	
Method A (4-inch mold)	$153.00
Method B or C (6-inch mold)	$168.00
Modified Proctor Compaction-ASTM D1557 (including rock correction w/assumed Specific Gravity)	
Procedures A and B (4-inch mold)	$168.00
Procedure C (6-inch mold)	$184.00
Caltrans CT 216	$209.00
California Bearing Ratio (CBR)-ASTM D1883 **(proctor compaction charged separately)**	
Three Points	$447.00
One Point	$205.00
R-Value-ASTM D2844	$262.00
Samples treated with Lime or Cement	$63.00

EXHIBIT C
Fee Schedule

D. Shear Strength	
Pocket Penetrometer	$11.00
Torvane	$11.00
Direct Shear-ASTM D 3080 (Regular Shear Rate=0.025 in/min, otherwise noted below)	
Single Point Direct Shear with stress-strain curve (regular speed = 0.025 in/min)	$95.00
3-Point Direct Shear with stress-strain curves (regular speed = 0.025 in/min)	$216.00
3-Point Direct Shear with stress-strain curves (slow speed = 0.005 in/min)	$294.00
Residual Shear Strength (5 passes of shearing, regular 0.025 in/min speed))	$373.00
Shelby Tube Cutting, Trimming or Remolding of Specimens (per sample)	$42.00
Static Uniaxial and Triaxial Strength Tests	
Unconfined Compression (UC) - ASTM D2166	$124.00
Unconsolidated Undrained (UU,Q) - ASTM D2850	$153.00
Consolidated Undrained (CU,R) with Pore Pressure Measurement (per point) - ASTM D4767	$352.00
Consolidated Drained (CD,S) with Volume Change on Sands (per point) - ASTM D7181	$352.00
Three-Staged CU Triaxial Tests (1sample, 3 confining pressures)	$777.00
Shelby Tube Cutting, Trimming or Remolding of Specimens (per sample)	$42.00
E. Consolidation and Swell Tests	
Consolidation Test-ASTM D2435	
Double increment loading up to 12.8 or 16 ksf and unload (10 total loads) **(no full time readings/plots)**	$189.00
Each additional load or unload without full time readings/plots	$16.00
Full time readings and plot of time curve per load	$42.00
Shelby Tube Cutting, Trimming or Remolding of Specimens (per sample)	$42.00
Expansion Index Test-ASTM D4829	$105.00
Single Load Swell/Collapse Test-ASTM D4546	$105.00
F. Permeability Tests	
Constant Head Permeability of Granular Soils -ASTM D2434	$195.00
Triaxial Permeability in Flexible-Wall Permeameter- ASTM D5084	
-Measurement at One Effective Stress	$195.00
-Each Additional Effective Stress	$84.00
Shelby Tube Cutting, Trimming or Remolding of Specimens (per sample)	$42.00
G. Rock Core Tests	
Uniaxial Compressive Strength of Rock Core **(no stress-strain curve)**	$160.00
-Initial Tangent Modulus of Elasticity	Call for Pricing
Rock Core Cutting (per specimen)	$42.00
Slake Durability (ASTM D4644)	$195.00
Point Load Index (ASTM D5731)	$105.00
H. Other Special Tests	
Pin Hole Dispersion	$273.00
Using pH to Estimate the Soil-Lime Proportion Requirement for Soil Stabilization, ASTM D 6276	$179.00
LA Abrasion, ASTM C 131	
-Method A	$268.00
-Method B & C	$200.00
-Method D	$132.00
I. Sample Pickup, Disposal and Return Policy	
Sample Pickup up to 150 lbs within 30 miles radius area (24-hour notice is required)	$120.00
Sample Disposal Policy:	
The remaining portions of tested samples will be disposed of 30 days after project completion *without notice* .	
A disposal fee of $15 per bag will be imposed on all untested bulk samples.	
J. Rings and Cans	
Preparation of clean rings and cans (recycled 6 rings per can)	$5.00/can

For inquiries please call our office at (909) 869-6316 or email to justin@aplaboratory.com

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EXHIBIT C
Fee Schedule

RFP No./Title:	90708 -Site Investigation and Remediation Services
Firm Name:	Asset Laboratories (subcontractor to Kleinfelder)
Firm Address:	11110 Artesia Blvd., Suite B
	Cerritos, CA 90703

Direct Labor

Name	Title	Hourly Rate
See Attached Fee Schedule		

Subconsultants/Subcontractors

Name	Title	Hourly Rate
Asset Laboratories will not utilize any subconsultants or subcontractors		

Other Direct Costs[5]

Item Description and Purpose	Billing Unit	Amount
See Attached Fee Schedule		

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EXHIBIT C
Fee Schedule

ASSET LABORATORIES PRICE GUIDE 2023
(Confidential: For Kleinfelder use only on LADWP Site Investigation)

EPA METHOD	Parameters/Analytes	Price per Sample
ORGANIC ANALYSES		
GC/MS		
EPA 8260B/5030	Volatile Organic Compounds (VOC's)	$88
EPA 8260B/5035** EPA	Volatile Organic Compounds (VOC's)	$93
8260B/8021B/5030 EPA	BTEX plus Oxygenates	$83
8260B/5035**	BTEX plus Oxygenates	$88
EPA 8260B/5030 or 5035	VOC plus Oxygenates plus Ketones	$98
EPA 8270C	Semivolatile Organic Compounds	$158
EPA 8270C/SIM	PNA's/PAH's (Polynuclear Aromatic Hydrocarbons)	$108
EPA 8270C/SIM	1,4-Dioxane	$108
EPA 1664-HEM	Oil & Grease (Water or Soil)	$65
** EnCore samplers or other preservatives for 5035 are not included in the prices for 5035 analyses.		
GC		
EPA 8081A	Pesticides (Organochlorine)	$80
EPA 8082	Polychlorinated biphenyls (PCBs)	$62
FUEL/PETROLEUM HYDROCARBONS/UST ANALYSES		
EPA 8015B/M	TPH as Gasoline Range Organics (GRO)	$38
EPA 8015B/M	TPH as Diesel Range Organics (DRO)	$42
EPA 8015B/M	TPH as Motor Oil (ORO)	$42
EPA 8015B/M	TPH as DRO and ORO	$50
EPA 8015B/M	TPH as Carbon Chain ID***	$72
METALS ANALYSES		
INDIVIDUAL METALS ANALYSES		
EPA 3010A/3050B	TTLC Digestion for Individual metals analysis	$14
EPA 6010B/7000/200.7/3111B	Individual Metals by ICP or AA	$16
EPA 6020/200.8	ICPMS Individual Metals	$34
EPA 7470A/7471B/245.1	Mercury by CVAA	$36
EPA 7196A	Hexavalent Chromium (solid matrix)	$49
EPA 7196A	Hexavalent Chromium (liquid matrix)	$44
EPA 7199 or 218.6	Hexavalent Chromium by IC	$83
GROUP METALS ANALYSES		
EPA 6010B/7470A/7471B	Title 22 (CAM 17) metals (includes digestion)	$97
EPA 6010B/7470A/7471B	Priority Pollutant Metals	$78
EPA 6010B/7470	RCRA 8 Metals	$78
EPA 6020/200.8	ICPMS Group Metals (8 or more)	$160

ASSET LABORATORIES
ANALYTICAL SUPPORT SERVICES FOR ENVIRONMENTAL TECHNOLOGIES

11110 Artesia Blvd, Suite B, Cerritos, CA. 90703 P: (562) 219-7435
3151 W. Post Road, Las Vegas, NV. 89118 P: (702) 307-2659
www.assetlaboratories.com

EXHIBIT C
Fee Schedule

ASSET LABORATORIES PRICE GUIDE 2023
(Confidential: For Kleinfelder use only on LADWP Site Investigation)

EPA METHOD	Parameters/Analytes	Price per Sample
ION CHROMATOGRAPHY		
EPA 300.0	Anion Scan (soil)	$79
EPA 300.0	Anion Scan (water)	$68
EPA 300.0	Single Ion (Bromide, Chloride, Fluoride, Nitrate, Nitrite, Orthophosphate, Sulfate) in soil	$39
EPA 300.0	Single Ion (Bromide, Chloride, Fluoride, Nitrate, Nitrite, Orthophosphate, Sulfate) in water	$38
EPA 300.0	Nitrate & Nitrite (water)	$42
EPA 300.0	Nitrate & Nitrite (soil)	$47
EPA 314.0	Perchlorate (water)	$61
EPA 314.0	Perchlorate (soil)	$65
WET CHEMISTRY		
SM 4500-H+ B/9045	pH	$15
SM 2320B	Alkalinity	$20
365.3/SM 4500-P E	Phosphorus, Total	$45
SM 4500-S-2 D	Sulfide, Total or Dissolved	$47
SM 2540 C	Solids, Total Dissolved	$24
SM 2540 D	Solids, Total Suspended	$23
SM 2540 B	Solids, Total	$23
SM 2540 F	Solids, Settleable	$23
120.1	Specific Conductance	$23
SM 5310C	Total Organic Carbon (water)	$42
180.1	Turbidity	$17
HAZARDOUS WASTE CHARACTERIZATION (RCRA)		
EPA 9045C	Corrosivity/pH	$16
WET	Waste Extraction Test (WET)	$40
EPA 1311	Toxicity Characteristic Leaching Procedure (TCLP)	$40
EPA 1312	Synthetic Precipitation Leaching Procedure (SPLP)	$40
EPA 8260B/5030	Volatile Organic Compounds (VOC's)	$88
EPA 8270C	Semivolatile Organic Compounds	$158
EPA 8081A	Pesticides (Organochlorine)	$80
EPA 6010B/7470	RCRA 8 Metals	$80
EPA 1020A	Ignitability/Flashpoint	$46
	STLC/TCLP/ZHE Extraction	$65

ASSET LABORATORIES
ANALYTICAL SUPPORT SERVICES FOR ENVIRONMENTAL TECHNOLOGIES

11110 Artesia Blvd, Suite B, Cerritos, CA. 90703 **P: (562) 219-7435**
3151 W. Post Road, Las Vegas, NV. 89118 **P: (702) 307-2659**
www.assetlaboratories.com

EXHIBIT C
Fee Schedule

ASSET LABORATORIES PRICE GUIDE 2023
(Confidential: For Kleinfelder use only on LADWP Site Investigation)

EPA METHOD	Parameters/Analytes	Price per Sample
MISCELLANEOUS*		
EPA 8141	Organophosphorus Pesticides	$195
EPA 8151	Chlorinated Herbicides	$230
RSK 175	Methane, Ethane, Ethene	$160
DOHS Standards	96 Hour Acute Toxicity/Fish Bio	$340
OSHA Method ID-191	Asbestos	$45
LACSD	Mercaptans	$120
SM 4500-Cl-C	Chloride	$35
SM 4500-Cl-B/4500-Cl-G	Chlorine, Total Residual	$65
SM 2340 C	Hardness, Total	$30
4500-NO_3 E	Nitrogen, Nitrate-Nitrite	$75
4500-NO_2 B	Nitrogen, Nitrite	$55
SM 2310B(4a)	Acidity	$30
SM 2520B	Salinity	$40
160.4	Solids, Volatile	$30
375.4	Sulfate	$58
351.3	Nitrogen, Total Kjeldahl	$75
410.4	Chemical Oxygen Demand	$66
SM 4500-CN G	Cyanide, Amenable	$75
SM 4500-CN G	Cyanide, Total	$68
SM 4500-F C	Fluoride, Total	$58
SM4500/360.1	Oxygen, Dissolved	$45
420.1/9065	Phenolics, Total	$75
SM 5210B	Biochemical Oxygen Demand	$75
SM 5540C	MBAS, Surfactants	$75
SM 4500-NH_3C	Nitrogen, Ammonia	$58
EPA 9014	Reactive Cyanide	$95
9020	Total Organic Halogens (TOX) or Extractable Organic Halides	$150
EPA 9030	Reactive Sulfide	$95
9060	Total Organic Carbon (soil)	$105
9095	Paint Filter Test	$65
Air Testing	TO-15, TO-3	$210
	TO-15 SIM	$240
	8260 Air	$110
	6L or 1L summa canister rental with FC	$65
	TO-17 (Napthalene)	$135

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Terms & Conditions:

1. Above prices include sample bottles, standard reporting formats and courier services (surcharges for distant locations may apply).
2. Standard Turnaround Time is five (5) working days except for subcontracted analysis).
3. Premium charges for Rush Turnaround:

<24 HR =	+200%
Next business Day =	+ 100%
2 Business Days =	+ 75%
3 Business Days =	+ 50%
4 Business Days =	+ 25%

For TAT purposes, samples received in the laboratory after 3PM will be considered as arriving 8:00 AM the following working day.

4. Regional Water Quality Board (Geotracker) and other customized EDD's: 3% project surcharge ($30 minimum per work order).
5. Tentatively Identified Compounds (TIC): EPA 8260 & 8270 TIC Report (up to 10 per sample): $95 per sample.
6. Asset Laboratories Standard TPH Carbon Chain breakdown is as follows: C6-C10 (GRO), C10-C28 (DRO), C28-C36 (ORO), Total C6-C36.
7. Disposal fee of $5.00 per sample will be applied for samples submitted with no analysis requested.
8. Administrative processing fee of $25.00 per work order will be applied.
9. Container cost will be charged "at-cost" on samples that are placed "On-Hold" and not analyzed.
10. Environmental Fee (Waste Disposal) will be 3% of the total work order or $25 whichever is higher.

* Indicates analysis that is performed by qualified subcontract laboratory

Laboratory testing will not be subcontracted without prior approval from Kleinfelder or LADWP.

OTHER SERVICES:

- 5035 EnCore Supplies (3 cartridges per sample): $40
- 5035 Preserved vials (3 vials + 1 syringe per sample): $20
- Field Services (sample pick-up & bottle delivery): $50/hr and up
- 24-hr Composite Sampling Package: $210 and up
- Level 3 and 4 Raw Data Packages: Prices available upon request - call for pricing

Labor rates, unit costs, and other direct charges set forth in this fee schedule shall remain in effect from the date of the Prime Agreement execution and for a period of 12 months thereafter. Thereafter, annual escalations of labor rates, unit costs, and other direct charges will be consistent with the Prime Agreement.

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EXHIBIT C
Fee Schedule

RFP No./Title:	90708 -Site Investigation and Remediation Services
Firm Name:	Atlas Technical Consultants, LLC (subcontractor to Kleinfelder)
Firm Address:	811 Wilshire Blvd., Suite 1410
	Los Angeles, CA 90017

Direct Labor

Name	Title	Hourly Rate
See Attached Fee Schedule		

Subconsultants/Subcontractors

Name	Title	Hourly Rate
Atlas Technical Consultants will not utilize any subconsultants or subcontractors		

Other Direct Costs[5]

Item Description and Purpose	Billing Unit	Amount
See Attached Fee Schedule		

The Department will reimburse reasonable and necessary subconsultant costs at the actual amount paid by the Consultant to the subconsultant, consistent with the subconsultant rates established in this Appendix or by approved Task Order.

The Department will not pay mark-up on subconsultant services, costs, or expenses. Any purchases or rentals will be paid as a reimbursable at the actual cost.

Labor rates, unit costs, and other direct charges set forth in this fee schedule shall remain in effect from the date of the contract execution and for a period of 12 months thereafter. Thereafter, annual escalations of labor rates, unit costs, and other direct charges will be consistent with the Prime Agreement.

Subcontractor may not subcontract to others without approval from LADWP.

EXHIBIT C
Fee Schedule

ATLAS

Rate Schedule

Labor Classification	Hourly Bill Rate
Principal Geologist/Engineer/Hydrogeologist/Hygienist/Scientist/Modeler	$ 250
Senior Geologist/Engineer/Hydrogeologist/Hygienist/Scientist/Modeler	$ 190
Project Geologist/Engineer/Hydrogeologist/Hygienist/Scientist	$ 160
Staff Geologist/Engineer/Hydrogeologist/Hygienist/Scientist	$ 110
Senior Technician	$ 95
Field Technician	$ 80
Senior Project Manager	$ 190
Project Manager	$ 160
Draftsperson/CADD/GIS	$ 85
Project Accountant/Project Controller	$ 75
Administrative/Clerical	$ 65

Reimbursable Expenses	Unit	Rate
Personal Vehicle Use (or *Current Federal Rate*)	mile	$ 0.655
Company-owned Vehicle	day	$ 90
Per Diem	day	at cost
Airfare	round trip	at cost
Rental Car	day	at cost
Lodging	day	at cost

Other Direct Costs, Overtime and Expert Witness Services/Depositions:

1. *Subcontractor and subconsultant direct costs will be invoiced at cost*
2. *Equipment use, rental and supplies will be invoiced at cost*
3. *Overtime rates will apply to non-exempt employees in accordance with applicable laws and regulations.*
4. *Expert Witness Services/Depositions are twice the standard hourly rate.*

Labor rates, unit costs, and other direct charges set forth in this fee schedule shall remain in effect from the date of the Prime Agreement execution and for a period of 12 months thereafter. Thereafter, annual escalations of labor rates, unit costs, and other direct charges will be consistent with the Prime Agreement.

EXHIBIT C
Fee Schedule

ATLAS Labor Rate Codes

Employee Class Name	Rate Code	Rate
Principal	Y34	$ 250.00
Principal Hygienist	Y35	$ 250.00
Principal Scientist	Y36	$ 250.00
Principal Engineer	Y37	$ 250.00
Principal Geologist	Y38	$ 250.00
Senior Hygienist	Y25	$ 190.00
Senior Scientist	Y26	$ 190.00
Senior Engineer	Y27	$ 190.00
Senior Registered Engineer	Y28	$ 190.00
Senior Project Engineer	Y29	$ 190.00
Senior Geologist	Y30	$ 190.00
Senior Geotechnical Engineer	Y31	$ 190.00
Senior Registered Geologist	Y32	$ 190.00
Senior Engineer/Scientist	Y54	$ 190.00
Project Hygienist	Y17	$ 160.00
Project Scientist	Y18	$ 160.00
Project Engineer	Y20	$ 160.00
Project Geologist	Y21	$ 160.00
Project Engineer	Y95	$ 160.00
Staff Hygienist	Y10	$ 110.00
Staff Scientist	Y11	$ 110.00
Staff Engineer	Y12	$ 110.00
Staff Geotechnical Engineer	Y13	$ 110.00
Staff Geologist	Y14	$ 110.00
Environmental Scientist	Y19	$ 110.00
Environmental Engineer	Y43	$ 110.00
Staff Engineer	Y65	$ 110.00
Staff Geotechnical Engineer	Y66	$ 110.00
Staff Geologist	Y76	$ 110.00
Staff Materials Engineer	Y89	$ 110.00
Senior Technician	Y23	$ 105.00
Senior Engineering Technician	Y24	$ 105.00
Senior Engineering Technician	Y98	$ 105.00
Technician	Y03	$ 95.00
Lead Inspector	Y67	$ 95.00
Inspector	Z43	$ 95.00
Senior Project Manager	Y33	$ 190.00
Manager	Y40	$ 160.00
Project Manager	Y96	$ 160.00

EXHIBIT C
Fee Schedule

Project Manager	Y97	$ 160.00
Draftsperson/CADD	Y02	$ 85.00
Draftsperson/CADD	Y60	$ 85.00
Senior Draftsperson/CADD	Y83	$ 85.00
QC Program Administrator	Y94	$ 75.00
Clerical	Y01	$ 65.00
Administration	Y41	$ 65.00
Administrator	Y42	$ 65.00

EXHIBIT C
Fee Schedule

Equipment Rate Schedule

Assessment, Remediation, Water Resources Equipment Rates			
Equipment Name	**Price Per Day**	**Price Per Week**	**Price Per Month**
Air Sparge Compressor ≤ 15psi	$80.00	$350.00	$1,265.00
Air Sparge Compressor ≥ 15psi	$155.00	$900.00	$3,000.00
Bladder Pump	$40.00	$200.00	$800.00
Centrifugal Pump	$30.00	$150.00	$600.00
Combustible Gas Indicator (CGI)	$50.00	$250.00	$1,000.00
Depth Specific Sampler	$60.00	$300.00	$1,200.00
Disposable Bailer (each)	$12.00	$12.00	$12.00
Dissolved Oxygen Meter	$40.00	$200.00	$800.00
Electric Catalytic Oxidizer ≤ 250cfm	$1,200.00	$2,000.00	$3,500.00
Flame Ionization Detector (FID)	$50.00	$250.00	$1,000.00
Flow Through Cell	$35.00	$175.00	$700.00
GPS Receiver	$25.00	$125.00	$500.00
Generator ≤ 6kw	$30.00	$150.00	$600.00
Hand Auger w/Slide Hammer Sampler	$30.00	$150.00	$600.00
Interface Probe - Oil/Water	$30.00	$150.00	$600.00
Lower Explosive Limit/Oxygen Meter (LEL/O2)	$30.00	$150.00	$600.00
Miscellaneous Field Supplies	$25.00	$175.00	$750.00
Oxidation-Reduction Potential (ORP) Monitor	$40.00	$200.00	$800.00
Peristaltic Pump	$25.00	$125.00	$500.00
Photoionization Detector (PID)	$50.00	$250.00	$1,000.00
pH, Temperature and Conductivity Meter	$20.00	$100.00	$400.00
Portable Flow Meter - Water	$25.00	$125.00	$500.00
Portable Pilot Test Unit (includes trailer, anemometer, blower/compressor, vacuum/pressure gauges, pitot tubes, generator, miscellaneous fittings, power cords and plugs)			
AS Pilot Test Unit	$1,400.00	$2,800.00	$8,400.00
SVE Pilot Test Unit	$1,700.00	$4,900.00	$14,700.00
Pressure Transducer, Cable and Data Logger	$100.00	$500.00	$2,000.00
Submersible Pump w/Controller	$55.00	$275.00	$1,100.00
Thermal/Catalytic Oxidizer 250 cfm	$160.00	$725.00	$2,625.00
Thermal/Catalytic Oxidizer 500 cfm	$190.00	$850.00	$3,090.00
Vehicle	$80.00	$400.00	$1,600.00
Water Level Indicator (0-100 feet)	$20.00	$100.00	$400.00
Water Level Indicator (0-1,500 feet)	$50.00	$250.00	$1,000.00
Water Level Indicator (0-2,500 feet)	$70.00	$350.00	$1,400.00

EXHIBIT C
Fee Schedule

RFP No./Title:	90708 -Site Investigation and Remediation Services
Firm Name:	BC2 Environmental, LLC (subcontractor to Kleinfelder)
Firm Address:	1150 West Trenton Ave
	Orange, CA 92867

Direct Labor

Name	Title	Hourly Rate
See Attached Fee Schedule		

Subconsultants/Subcontractors

Name	Title	Hourly Rate
BC2 Environmental will not utilize any subconsultants or subcontractors		

Other Direct Costs[5]

Item Description and Purpose	Billing Unit	Amount
See Attached Fee Schedule		

The Department will reimburse reasonable and necessary subconsultant costs at the actual amount paid by the Consultant to the subconsultant, consistent with the subconsultant rates established in this Appendix or by approved Task Order.

The Department will not pay mark-up on subconsultant services, costs, or expenses. Any purchases or rentals will be paid as a reimbursable at the actual cost.

Labor rates, unit costs, and other direct charges set forth in this fee schedule shall remain in effect from the date of the contract execution and for a period of 12 months thereafter. Thereafter, annual escalations of labor rates, unit costs, and other direct charges will be consistent with the Prime Agreement.

Subcontractor may not subcontract to others without approval from LADWP.

EXHIBIT C
Fee Schedule

BC2 ENVIRONMENTAL
LADWP Schedule of Fees

DESCRIPTION	UNIT	UNIT PRICE
GEOPROBE SERVICES		
Mobilization / Demobilization Daily Charge		
0-25 Miles	Trip	$415.00
26-75 Miles	Trip	$805.00
>76 Miles	Mile Each Way	$10.00
Direct Push Rig		
2-Man Crew 0-4hrs On-site	Half Day	$1,435.00
2-Man Crew 8hrs On-site	Day	$2,320.00
Direct Push Rig & 2-Man Crew Over 8hrs On-site	Hour	$385.00
Sample Supplies	Day	$275.00
Surcharge for Continuous Sampling with Macro Core	Foot	$225.00
Groundwater Samples	Each	$55.00
Vapor Samples, Expendable Tips/Tubing	Sample	$18.00
Single Vapor Probe Tubing and Annular Material	Foot	$7.00
Dual Vapor Probe Tubing and Annular Material	Foot	$9.00
Triple Vapor Probe Tubing and Annular Material	Foot	$11.00
Roto-Hammer Rental (to install sub-slab probes)	Day	$195.00
Sub-Slab Vapor Pin W/Silicone Jacket	Each	$96.00
Sub-Slab Vapor Pin Cover/Protecter	Each	$35.00
5" Flush Mount Well Box Installed	Each	$94.00
8" Flush Mount Well Box Installed	Each	$127.00
AIR-VACUUM SERVICES		
Mobilization / Demobilization Daily Charge		
0-25 Miles	Trip	$415.00
26-75 Miles	Trip	$805.00
>76 Miles	Mile Each Way	$10.00
Air-Vacuum Hole Clearance	Hour	$235.00
Asphalt Patch	Bag	$17.00
Pea Gravel	Bag	$7.00
Redi-Mix Concrete	Bag	$9.00
Rapid-Set Concrete	Bag	$24.00
HOLLOW STEM AUGER DRILLING SERVICES		
Mobilization / Demobilization Daily Charge		
0-25 Miles	Trip	$525.00
26-75 Miles	Trip	$770.00
>76 Miles	Mile Each Way	$12.00
Drilling		
Soil Borings (Note 1)	Foot	$23.00
Convert HSA Boring Into Single Vapor Probes	Foot	$18.00
Convert HSA Boring Into Dual Vapor Probes	Foot	$20.00
Convert HSA Boring Into Triple Vapor Probes	Foot	$22.00
2" PVC Wells 4 1/4" ID Auger (Note 2)	Foot	$44.00
4" PVC Wells 8 1/4" ID Auger (Note 2)	Foot	$55.00
Dual Completed 2" PVC Wells 8 1/4" ID Auger	Foot	$66.00
Triple Completed 2" PVC Wells 8 1/4" ID Auger	Foot	$77.00
Hydropunch Groundwater Sampling	Each	$248.00
Abandonment of Wells		
2" PVC Wells By Overdrilling	Foot	$24.00
4" PVC Wells By Overdrilling	Foot	$31.00
6" PVC Wells By Overdrilling	Foot	$38.00
2" PVC Wells By Pressure Grouting	Foot	$15.00
4" PVC Wells By Pressure Grouting	Foot	$18.00
6" PVC Wells By Pressure Grouting	Foot	$26.00

EXHIBIT C
Fee Schedule

BC2 ENVIRONMENTAL
LADWP Schedule of Fees

DESCRIPTION	UNIT	UNIT PRICE
WELL DEVELOPMENT (Note 3)		
1-Man Crew	Hour	$205.00
Centrifugal Pump and Jetting Tools	Day	$415.00
Horiba Water Quality Meter	Day	$135.00
2" Submersible Pump & Control Box Rental	Day	$220.00
MUD ROTARY DRILLING SERVICES		
Mobilization / Demobilization		
Mud Rig Travel	Mile Each Way	$17.00
Crew Daily Travel	Day	$360.00
Drilling - Mud Rotary		
Daily Rate - Up To 8hrs On-Site	Day	$6,325.00
2" PVC Wells - Casing & Annulus Backfill Material 8 Inch Borehole	Foot	$25.00
4" PVC Wells -Casing & Annulus Backfill Material 10 Inch Borehole	Foot	$33.00
Annulus Backfill Material - 8 Inch Borehole	Foot	$14.00
Mud Rig & Crew Over 8hrs On-site	Hour	$815.00
SONIC DRILLING SERVICES		
Mobilization / Demobilization		
Sonic Rig Travel	Mile Each Way	$17.00
Crew Daily Travel	Day	$360.00
Drilling - SONIC		
Daily Rate - Up To 8hrs On-Site	Day	$6,325.00
2" PVC Wells - Casing & Annulus Backfill Material 8 Inch Borehole	Foot	$25.00
4" PVC Wells -Casing & Annulus Backfill Material 10 Inch Borehole	Foot	$33.00
Annulus Backfill Material - 8 Inch Borehole	Foot	$14.00
Sonic Rig & Crew Over 8hrs On-site	Hour	$815.00
AIR ROTARY CASING HAMMER (ARCH) DRILLING SERVICES		
Mobilization / Demobilization		
ARCH Rig Travel	Mile Each Way	$17.00
Crew Daily Travel	Day	$360.00
Drilling - Air Rotary		
Daily Rate - Up To 8hrs On-Site	Day	$6,325.00
2" PVC Wells - Casing & Annulus Backfill Material 8 Inch Borehole	Foot	$25.00
4" PVC Wells -Casing & Annulus Backfill Material 10 Inch Borehole	Foot	$33.00
Annulus Backfill Material - 8 Inch Borehole	Foot	$14.00
ARCH Rig & Crew Over 8hrs On-site	Hour	$815.00
Miscellaneous Charges		
Conductor Casing, Stainless Steel Well Casing or Screen Materials	Foot	Current Market
3/8" x 6" Stainless Steel Vapor Probes & Fittings	Each	$44.00
3/8" Polypro Vapor Probes & Fittings	Each	$22.00
Asphalt Cookie Cutting 12"-18" Diameter	Hole	$110.00
Concrete Cutting/Coring (portal to portal)	Hour	$237.00
2-Man Hand Auger Crew Portal To Portal	Hour	$200.00
Hand Auger Locations To 5ft - Hollow Stem Utility Clearance Up To 1/2 Hour/Location	Each	$195.00
Angle Drilling Surcharge	Foot	$11.00
Continuous Sampling Surcharge - Back to Back Split Spoons	Foot	$10.00
Continuous Sampling Surcharge - CME Continuous Core System	Foot	$16.00
Low Clearance/Limited Access Drill Rig Surcharge - Hollow Stem	Foot	$10.00
Grab Groundwater Sampling Through Augers	Each	$110.00
2 Inch PVC Temporary Well Material & Grab GW Sample	Foot	$12.00
SimulProbe Groundwater Sample Supplies & Equipment	Each	$275.00
Drive & Collect SimulProbe Groundwater Samples	Hour	$360.00
2" x 6" SS Sample Liners, Caps & Teflon	Each	$8.25
Decontamination Trailer (Note 5)	Day	$165.00
Support Truck	Day	$165.00
Lift Gate Support Truck	Day	$220.00
Mud, Sonic and ARCH Support Truck	Day	$275.00
Poly Water Tank	Day	$110.00
Bobcat or Forklift & Tilt Dumpster Delivery and Pickup	Each	$605.00
Bobcat or Forklift & Tilt Dumpster	Day	$440.00
55-Gallon Containment Drums	Each	$66.00
12" Dia Well Box Completion - Emco Wheaton	Each	$275.00
8" Locking Steel Monument Riser Completion	Each	$605.00
10" Locking Steel Monument Riser Completion	Each	$715.00
3" x 5 ft Steel Crash Posts - Installed	Each	$130.00

EXHIBIT C
Fee Schedule

BC2 ENVIRONMENTAL
LADWP Schedule of Fees

DESCRIPTION	UNIT	UNIT PRICE
Miscellaneous Charges (cont.)		
Per Diem - Per Person, Per Night	Night	$298.00
Light Tower Rental	Night	$298.00
Generator Rental Up To 25KW	8 Hr Shift	$635.00
Security	Hour	$50.00
Service Run - Change in Scope	Mile Each Way	$3.30
Level C Upgrade (per man per hour)	Hour	$17.00
Project Management	Hour	$115.00
Cancelation Charge For Projects Canceled With Less Than 24hrs Notice	L.S.	$825.00
Additional Tech / 1-Man Crew On-Site Plus Travel	Hour	$94.00
Premium Time (Note 4)	Man/Hour	$80.00
Prevailing Wage Surcharge Per Man, Up To 8Hours	Man/Hour	$84.00
Prevailing Wage Surcharge Per Man, Over 8Hours	Man/Hour	$140.00
Hollow Stem Auger Drill Rig Standby Rate – (Logging, Site Access, Client Decisions)	Hour	$235.00

Notes:

(1) Soil Borings: Pricing includes drilling with 2 man crew, sampling at 5ft intervals (one liner per sample) and backfill. Decontamination trailer rental and containment of cuttings and decon water are charged separately.
(2) Groundwater and Vadose Wells: Pricing includes drilling with 2 man crew, sampling at 5ft intervals, construction and backfill. Materials include PVC well casing, up to 20 feet of slotted casing, filter pack, and annular seal. Decontamination trailer, surface completion and containment of cuttings and decon water are charged separately.
(3) Well Development: Hourly rates are charged portal to portal and exclude 55-gallon containment drums.
(4) Premium Time: Premium time is charged after 8 hours on-site in a single day and for weekends and night work.
(5) Decontamination Trailer: Rental is in addition to footage and hourly rates.

Additional out of scope or change in site conditions line items may be added as needed to satisfy the project scope.

Notes: BC2 assumes that other parties will provide site access, drilling and well permits, on site water source and clear the location of utilities on the property. Drill rig hourly rates will be charged for all standby time and for time associated with returning to previously-drilled borehole. BC2 is not responsible for damage to underground improvements. Client is responsible for naming BC2 Environmental on USA Dig Alert Ticket as the excavating contractor. It is the sole responsibility of the lessee or renter to follow the requirements of the regional notification center law pursuant to Article 2 (commencing with Section 4216) of Chapter 3.1 of Division 5 of Title 1 of the Government Code. By signing a contract, the lessee or renter accepts all liabilities and responsibilities contained in the regional notification center law.

Labor rates, unit costs, and other direct charges set forth in this fee schedule shall remain in effect from the date of the Prime Agreement execution and for a period of 12 month thereafter. Thereafter, annual escalations of labor rates, unit costs, and other direct charges will be consistent with the Prime Agreement.

EXHIBIT C
Fee Schedule

RFP No./Title:	90708 -Site Investigation and Remediation Services
Firm Name:	Barney's Hole Digging Service (subcontractor to Kleinfelder)
Firm Address:	PO Box 8596
	Long Beach, CA 90808

Direct Labor

Name	Title	Hourly Rate
See Attached Fee Schedule		

Subconsultants/Subcontractors

Name	Title	Hourly Rate
Barney's Hole Digging Service will not utilize any subconsultants or subcontractors		

Other Direct Costs[5]

Item Description and Purpose	Billing Unit	Amount
See Attached Fee Schedule		

The Department will reimburse reasonable and necessary subconsultant costs at the actual amount paid by the Consultant to the subconsultant, consistent with the subconsultant rates established in this Appendix or by approved Task Order.

The Department will not pay mark-up on subconsultant services, costs, or expenses. Any purchases or rentals will be paid as a reimbursable at the actual cost.

Labor rates, unit costs, and other direct charges set forth in this fee schedule shall remain in effect from the date of the contract execution and for a period of 12 months thereafter. Thereafter, annual escalations of labor rates, unit costs, and other direct charges will be consistent with the Prime Agreement.

Subcontractor may not subcontract to others without approval from LADWP.

EXHIBIT C
Fee Schedule

Barney's Hole Digging Service, Inc.

P.O. Box 8596, Long Beach, CA 90808
(562) 595-5224 E-mail: Info@BarneysDrilling.com
BarneysDrilling.com

SBE Certification # 37122 (Small Business Enterprise)
Lic. No. 249291

Labor rates, unit costs, and other direct charges set forth in this fee schedule shall remain in effect from the date of the Prime Agreement execution and for a period of 12 months thereafter. Thereafter, annual escalations of labor rates, unit costs, and other direct charges will be consistent with the Prime Agreement.

Truck Mounted Drill Rigs with Operator & Oiler

Texoma 800	90 foot drill depth, 12" to 60" diameter 53' boom height **65,000 lbs of rotary drilling torque**	**$560/hr**
Texoma 900	100 foot drill depth, 12" to 60" diameter 53' boom height **85,000 lbs of rotary drilling torque**	**$560/hr**

Holes larger than 60" diameter, call for pricing
8 hour minimum on Truck Mounted Drill Rigs above

Track Mounted Drill Rigs with Operator & Oiler

Lo-Drill	70 foot drill depth, 20" to 60" diameter 19' boom height; Tracks are 9' wide by 14' length **18,000 lbs of rotary drilling torque** Lo-Drill is mounted on a CAT 318BL, weighs 50,000 lbs 10' reach to center of hole. ***Due to weight, this Lo-Drill is a permit load.*** ****MUST CALL FOR MOBILIZATION RATES****	**$590/hr**
Lo-Drill	65 foot drill depth, 16" to 60" diameter 30' boom height; Tracks are 11' 5" wide by 15' length **24,000 lbs of rotary drilling torque** Lo-Drill is mounted on a CASE 240, weighs 72,000,000 lbs. 14' reach to center of hole. ***Due to weight, this Lo-Drill is a permit load.*** ****MUST CALL FOR MOBILIZATION RATES****	**$590/hr**
Exca-Drill	60 foot drill depth, 20" to 60" diameter 20' boom height; Tracks are 9' 6"' wide by 14' foot length **43,000 lbs of rotary drilling torque** Exca-Drill is mounted on a CAT 316FL, weighs 62,000 lbs able to reach 10' to center of hole. ***Due to weight, this Exca-Drill is a permit load. *** ****MUST CALL FOR MOBILIZATION RATES****	**$590/hr**

Holes larger than 60" diameter, call for pricing
8 hour minimum on Track Mounted Drill Rigs Above

Barney's Hole Digging Service, Inc.
P.O. Box 8596, Long Beach, CA 90808
562) 595-5224 E-mail: Info@BarneysDrilling.com
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SBE Certification # 37122 (Small Business Enterprise)
Lic. No. 249291

Additional Charges if required:

All Weekend, Night & Holiday work will be charged @ 8 hr minimums per work shift.

Out of Town work will be charged 8 hour minimums per day, everyday.

Travel time is charged at the same rates as above, portal to portal.

Additional Tool Delivery charged at $120 per hour portal to portal.

If Hazmat Crew is required, add $40.00 per hour to the above rig rates

These charges will accrue if applicable in addition to the above hourly rates:

Drill mud (super mud)	$60.00/Gal.	Teeth Shanks	$185.00/each
Dirt Teeth	$35.00/each	Dirt Pilot Bits	$115.00/each
Carbide or Bullet Teeth	$65.00/each	Carbide Pilot Bits	$175.00/each
Core Barrel Teeth	$35.00/each	Subsistence for crew	$650.00/night

Applicable sales tax will be added to drill-mud and teeth prices.

**Hours worked over eight (8) hours and up to twelve (12) hours, or Saturday hours, add $135.00/hr to the drill rates above. Hours worked over twelve (12) or on Sunday, add $170.00/hr. to the drill rates above.

Please Note:

There will be a 15% handling charge for accounting purposes on any recharged invoices for materials and/or services furnished by Barney's to complete job. Our liability and responsibility will be limited strictly and solely to acts and omissions of our direct employees, anything in any purchase order or contract is notwithstanding. We are not responsible for delays due to any cause beyond our control. Terms are net 30 days unless otherwise stated. Rates and conditions quoted herein are subject to change without notice.

Credit is subject to prior approval.

Furnishing covers and covering open holes is the responsibility of others

We are signatory with the Operating Engineers Local 12 Union

We are not responsible for damage to underground utilities. All utilities should be located by proper authorities and marked prior to the arrival of our drill rig and crew!!!

Check overhead wires, our machines are 53 feet tall.

EXHIBIT C
Fee Schedule

RFP No./Title:	90708 -Site Investigation and Remediation Services
Firm Name:	Belshire Environmental Services, Inc. (subcontractor to Kleinfelder)
Firm Address:	25971 Towne Centre Dr
	Foothill Ranch, CA 92610

Direct Labor

Name	Title	Hourly Rate
See Attached Fee Schedule		

Subconsultants/Subcontractors

Name	Title	Hourly Rate
Belshire Environmental Services will not utilize any subconsultants or subcontractors		

Other Direct Costs[5]

Item Description and Purpose	Billing Unit	Amount
See Attached Fee Schedule		

The Department will reimburse reasonable and necessary subconsultant costs at the actual amount paid by the Consultant to the subconsultant, consistent with the subconsultant rates established in this Appendix or by approved Task Order.

The Department will not pay mark-up on subconsultant services, costs, or expenses. Any purchases or rentals will be paid as a reimbursable at the actual cost.

Labor rates, unit costs, and other direct charges set forth in this fee schedule shall remain in effect from the date of the contract execution and for a period of 12 months thereafter. Thereafter, annual escalations of labor rates, unit costs, and other direct charges will be consistent with the Prime Agreement.

Subcontractor may not subcontract to others without approval from LADWP.

EXHIBIT C
Fee Schedule

belshire
environmental services, inc.
25971 Towne Centre Drive, Foothill Ranch, CA 92610

RATE SCHEDULE
(Prevailing Wage)

Exclusively for
KLEINFELDER / LADWP RFP #90708
SITE INVESTIGATION & REMEDIATION SERVICES
All rates subject to FUEL SURCHARGE when in effect (see Page 6)

Labor rates, unit costs, and other direct charges set forth in this fee schedule shall remain in effect from the date of the Prime Agreement execution and for a period of 12 month thereafter. Thereafter, annual escalations of labor rates, unit costs, and other direct charges will be consistent with the Prime Agreement.

TRANSPORTATION & DISPOSAL OF BULK SOIL

TRANSPORTATION & DISPOSAL OF BULK SOIL
Upon request, rates will be quoted on a "per ton" basis on a project specific basis.

DISPOSAL OF NON-HAZARDOUS SOIL @ SOIL SAFE OF CALIFORNIA
Disposal Fee = $43.00 - $58.00/ton #
 # Rates are based on current disposal facility pricing, are subject to change if disposal facility rates increase.

END DUMP TRUCK RATES (Operated)
(Minimum = 4.0 hours / 8.0 hours for Overnight & Weekend work.)

UNIT TYPE	RATE
End Dump Truck – Non-Hazardous*:	$140.00 - $210.00 / hour (PW)
End Dump Truck – Hazardous*:	$150.00 - $230.00 / hour (PW)
10-Wheeler Dump Truck – Non-Hazardous*:	$140.00 - $210.00 / hour (PW)
10-Wheeler Dump Truck – Hazardous*:	$155.00 - $230.00 / hour (PW)

In most cases, End Dump rates will be charged on a tonnage basis (based on mileage).
Any clean-up load (last/final load available) will be invoiced as a 23-ton minimum load.

ROLL-OFF TRUCK (Operated) & BIN RENTAL RATES
(Minimum = 4.0 hours / 8.0 hours for Overnight & Weekend work.)

UNIT / EQUIPMENT TYPE	RATE
Roll-off Truck:	$150.00 / hour (PW)
Roll-off Truck (Overtime):	$175.00 / hour (PW)
Roll-off Truck (Double-Time):	$200.00 / hour (PW)
Roll-off Truck (Night Work):	case-by-case
Roll-off Bins (18 & 40 Cubic Yard):	$ 21.50 / day
Roll-off Bins (other sizes):	Quoted upon Request
Plastic Bin Liners (3 mil) - Installed:	$ 75.00 / each
Plastic Bin Liners (6 mil) - Installed:	$145.00 / each

STRAIGHT-TIME: **Monday-Friday - First 8.0 hours worked in a workday.**

OVERTIME RATE: **Monday-Friday - Any time worked over 8.0 hours (< 12.0 hours) in a workday.**
Saturday - First 12.0 hours worked on Saturday at the request of KLEINFELDER.

DOUBLE-TIME RATE: **Monday-Saturday - Any time worked over 12.0 consecutive hours in a workday.**
Sundays/Holidays - Any time worked at the request of KLEINFELDER. Holidays: New Years Day, Memorial Day, Independence Day, Labor Day, Thanksgiving Day, Day after Thanksgiving and Christmas Day.

NIGHT WORK: **Any time worked before 5:00 a.m. or after 6:00 p.m. at the request of KLEINFELDER.**

EXHIBIT C
Fee Schedule

belshire
environmental services, inc.
25971 Towne Centre Drive, Foothill Ranch, CA 92610

RATE SCHEDULE
(Prevailing Wage)

Exclusively for
KLEINFELDER / LADWP RFP #90708 –
SITE INVESTIGATION & REMEDIATION SERVICES

All rates subject to FUEL SURCHARGE when in effect (see Page 6)

TRANSPORTATION & DISPOSAL
OF WASTE CONTAINED IN DRUMS

"MILKRUN" TRANSPORTATION & DISPOSAL OF WASTE CONTAINED IN DRUMS

TRANSPORTATION & DISPOSAL – NON-HAZARDOUS	RATE
SOIL @ SOIL SAFE (55-gal):	$205.00 - $225.00 / drum (PW) * #
WATER @ WORLD OIL (DeMENNO KERDOON) (55-gal):	$205.00 - $225.00 / drum (PW) * #
INERT CONCRETE/ASPHALT DEBRIS (55-gal):	$205.00 - $225.00 / drum (PW) * #
DRILLING MUD @ US ECOLOGY NEVADA - SOLIDIFICATION (55-gal):	$385.00 - $425.00 / drum (PW) * #
SOIL/SOLIDS (PPE, TRASH, DEBRIS, etc.) @ U.S. ECOLOGY NEVADA (55-gal):	$330.00 - $375.00 / drum (PW) * #
TRANSPORTATION & DISPOSAL – NON-RCRA (CALIF) HAZARDOUS	**RATE**
GAS/WATER MIXTURE @ WORLD OIL (DeMENNO KERDOON) (55-gal):	$340.00 - $410.00 / drum (PW) * #
LIQUIDS @ WORLD OIL (DeMENNO KERDOON) (55-gal):	$340.00 - $500.00 / drum (PW) * #
SOIL/SOLIDS (PPE, TRASH, DEBRIS, etc.) @ U.S. ECOLOGY NEVADA (55-gal):	$360.00 - $400.00 / drum (PW) * #
DRILLING MUD @ US ECOLOGY NEVADA - SOLIDIFICATION (55-gal):	$410.00 - $465.00 / drum (PW) * #
TRANSPORTATION & DISPOSAL – RCRA-HAZARDOUS	**RATE**
SOIL/SOLIDS @ U.S. ECOLOGY NEVADA - DIRECT LANDFILL (55-gal):	$510.00 - $560.00 / drum (PW) * #
SOIL/SOLIDS @ U.S. ECOLOGY NEVADA - STABILIZATION of METALS (55-gal):	$520.00 - $580.00 / drum (PW) * #
SOIL/SOLIDS @ U.S. ECOLOGY NEVADA - MICRO or MACROENCAPSULATION (55-gal):	$550.00 - $610.00 / drum (PW) * #
SOIL/SOLIDS @ U.S. ECOLOGY or CLEAN HARBORS – INCINERATION (55-gal):	case-by-case
GAS/WATER MIXTURE @ WORLD OIL (DeMENNO KERDOON) (55-gal):	$360.00 - $625.00 / drum (PW) * #
LIQUIDS @ WORLD OIL (DeMENNO KERDOON) (55-gal):	$385.00 - $625.00 / drum (PW) * #
LIQUIDS/MUDS @ U.S. ECOLOGY NEVADA - SOLIDIFICATION/STABILIZATION (55-gal):	$555.00 - $640.00 / drum (PW) * #
ASSOCIATED ITEMS	**RATE**
PROJECT MANAGEMENT & PROFILE FEE (also applies to Bulk Soil, Roll-off & Vacuum Truck):	$175.00 - $1,750.00 / event
APPOINTMENT FEE (if 1-Hr. Appointment Window is requested):	$115.00 / event
MILKRUN DELIVERY OF EMPTY DRUMS or SITE VISIT (No Drums Found Onsite):	$350.00 - $575.00 / trip (PW)
EMPTY "USED" STEEL DRUMS (55-gal):	No Charge
SALVAGE/OVERPACK DISPOSAL SURCHARGE (95-gal):	$100.00 / drum #
E-MANIFEST FEE:	$ 10.00 - $150.00 / manifest #
SCRAPPING OF EMPTY STEEL DRUMS (55-gal):	$ 30.00 / drum
ABSORBENT / SOLIDISORB (33 lb. Bag):	$ 30.00 / bag
ONSITE TIME (STAND-BY, TRANSFER WASTE, etc.):	$150.00 - $175.00 / hour (PW)
HAND PUMP (for LIQUID WASTE TRANSFER):	$ 30.00 / each
WATER SAMPLING BAILERS:	$ 15.00 / each
RIVET BUSTER (CUTTING OPEN DRUMS IN YARD):	$125.00 / day
FedEx MANIFESTS (STANDARD GROUND):	$ 20.00 - $ 35.00 / package
FedEx MANIFESTS (STANDARD OVERNIGHT):	$ 33.00 - $ 50.00 / package
FedEx MANIFESTS (PRIORITY OVERNIGHT):	$ 40.00 - $105.00 / package
LAYOVER FEE (applies to all operations):	$250.00 - $450.00 / each

Belshire maintains an inventory of empty "USED" Drums available for delivery to project sites. These Drums are to be used to contain only Non-Hazardous waste. Hazardous waste may not be transported in "USED" Drums. If Belshire is contracted to remove the waste, these drums will be provided at no cost (free), other than delivery charges.

*** Site Stop Fee ($135.00): Any drum removal event with < 5 drums/site will be charged $135.00 Site Stop Fee (in addition to the per drum rate).***
 # Rates are based on current disposal facility pricing, are subject to change if disposal facility rates increase.
Rates for other waste will be quoted upon request on a project specific basis.

EXHIBIT C
Fee Schedule

belshire
environmental services, inc.
25971 Towne Centre Drive, Foothill Ranch, CA 92610

RATE SCHEDULE
(Prevailing Wage)

Exclusively for
KLEINFELDER / LADWP RFP #90708 –
SITE INVESTIGATION & REMEDIATION SERVICES

All rates subject to FUEL SURCHARGE when in effect (see Page 6)

TRANSPORTATION & DISPOSAL
OF WASTE CONTAINED IN DRUMS

DRUM TRUCK/FLATRACK TRUCK/CREW TRUCK RATES (Operated)
(Minimum = 4.0 hours / 8.0 hours for Overnight & Weekend work.)

UNIT TYPE	RATE
Drum Truck / Flatrack Truck / Crew Truck:	$150.00 / hour (PW)
Drum Truck / Flatrack Truck / Crew Truck (Overtime):	$175.00 / hour (PW)
Drum Truck / Flatrack Truck / Crew Truck (Double-Time):	$200.00 / hour (PW)
Drum Truck / Flatrack Truck / Crew Truck (Night Work):	case-by-case

STRAIGHT-TIME: Monday-Friday - First 8.0 hours worked in a workday.
OVERTIME RATE: Monday-Friday - Any time worked over 8.0 hours (< 12.0 hours) in a workday.
Saturday - First 12.0 hours worked on Saturday at the request of KLEINFELDER.
DOUBLE-TIME RATE: Monday-Saturday - Any time worked over 12.0 consecutive hours in a workday.
Sundays/Holidays - Any time worked at the request of KLEINFELDER. Holidays: New Years Day, Memor
Day, Independence Day, Labor Day, Thanksgiving Day, Day after Thanksgiving and Christmas Day.
NIGHT WORK: Any time worked before 5:00 a.m. or after 6:00 p.m. at the request of KLEINFELDER.

ASSOCIATED ITEMS	RATE
NEW STEEL DRUMS (EMPTY)	
NEW - 15-Gal UN/DOT - OPEN-TOP (w/ PLAIN LID):	$150.00 / drum
NEW - 15-Gal UN/DOT - CLOSED-TOP:	$115.00 / drum
NEW - 30-Gal UN/DOT - CLOSED-TOP:	$115.00 / drum
NEW - 30-Gal UN/DOT - OPEN-TOP (w/ BUNG):	$145.00 / drum
NEW - 55-Gal UN/DOT - CLOSED-TOP:	$115.00 / drum
NEW - 55-Gal UN/DOT - OPEN-TOP (w/ PLAIN LID or BUNG):	$130.00 / drum
NEW - 55-Gal DRUM LID:	$ 80.00 / each
NEW - 85-Gal UN/DOT SALVAGE DRUM - OPEN-TOP:	$395.00 / drum
RECONDITIONED STEEL DRUMS (EMPTY)	
RECON - 30-Gal UN/DOT - OPEN-TOP (w/ PLAIN LID or BUNG):	$ 80.00 / drum
RECON - 55-Gal UN/DOT - OPEN-TOP (w/ PLAIN LID or BUNG):	$ 80.00 / drum
RECON - 55-Gal UN/DOT - CLOSED-TOP:	$ 80.00 / drum
NEW POLY DRUMS (EMPTY)	
NEW - 5-Gal UN/DOT - OPEN-TOP PAIL (w/ SCREW TOP):	$ 40.00 / drum
NEW - 15-Gal UN/DOT - OPEN-TOP (w/ PLAIN LID – Not DOT-rated for Liquids):	$105.00 / drum
NEW - 15-Gal UN/DOT - CLOSED-TOP:	$ 65.00 / drum
NEW - 55-Gal UN/DOT - CLOSED-TOP:	$ 85.00 / drum
NEW - 55-Gal UN/DOT - OPEN-TOP (w/ PLAIN LID – Not DOT-rated for Liquids):	$130.00 / drum
NEW - 95-Gal UN/DOT SALVAGE DRUM - OPEN-TOP:	$440.00 / drum
RECONDITIONED POLY DRUMS (EMPTY)	
RECON - 15-Gal UN/DOT - OPEN-TOP (Not DOT-rated for Liquids):	$ 65.00 / drum
RECON - 15-Gal UN/DOT - CLOSED-TOP:	$ 55.00 / drum
RECON - 30-Gal UN/DOT - OPEN-TOP:	$ 70.00 / drum
RECON - 30-Gal UN/DOT - CLOSED-TOP:	$ 85.00 / drum
RECON - 55-Gal UN/DOT - OPEN-TOP:	$ 85.00 / drum
RECON - 55-Gal UN/DOT - CLOSED-TOP:	$ 45.00 / drum

EXHIBIT C
Fee Schedule

belshire
environmental services, inc.
25971 Towne Centre Drive, Foothill Ranch, CA 92610

RATE SCHEDULE
(Prevailing Wage)

Exclusively for
KLEINFELDER / LADWP RFP #90708 –
SITE INVESTIGATION & REMEDIATION SERVICES

All rates subject to FUEL SURCHARGE when in effect (see Page 6)

TRANSPORTATION & DISPOSAL
OF WASTE CONTAINED IN DRUMS

MISC. CONTAINERS (EMPTY)	RATE
USED - 95-Gal STEEL/POLY SALVAGE DRUM (Non-UN/DOT) - OPEN-TOP:	$235.00 / drum
RECON – 250/275-Gal TOTE:	$250.00 / tote
UN/DOT CUBIC-YARD BOX (EMPTY):	$140.00 / each
WOODEN PALLET:	$ 30.00 / each
BUNG CAP:	$ 15.00 / each
LEVEROCK (for 55-Gal Steel Drum):	$ 25.00 / each
4-Ft. FIBER DRUMS for STRAIGHT LAMPS:	$130.00 / each
4-Ft. BOX for STRAIGHT LAMPS (Telescopes to 7.5 Ft.):	$ 25.00 / each
8-Ft. BOX for STRAIGHT LAMPS (Telescopes to 11 Ft.):	$ 35.00 / each

ADDITIONAL EQUIPMENT RATES

EQUIPMENT RATES (Non-Operated)
(Minimum = 4.0 hours / 8.0 hours for Overnight & Weekend work.)

UNIT TYPE	RATE
Pressure Washer (Hot/Cold Water):	$405.00 / day
Double Diaphragm Pump (1" 45 GPM Stainless Steel):	$260.00 / day
Trash Pump (2" 166 GPM Semi-Trash Pump):	$145.00 / day
Drum-it w/ 322CFM 15" Hg Mini-Vac Unit:	$635.00 / day
Drum-it (no Mini Vac Unit):	$175.00 / day
Air Compressor Unit/Trailer (185 CFM/100 PSI):	$350.00 / day
Generator:	$175.00 / day
Forklift / Loading Equipment:	Quoted upon request
Tyvek Suit (Coated):	$ 75.00 / each
Tyvek Suit (Non-Coated):	$ 23.00 / each
Coliwasa Sampling Tube:	$ 18.00 / each

EXHIBIT C
Fee Schedule

belshire
environmental services, inc.
25971 Towne Centre Drive, Foothill Ranch, CA 92610

RATE SCHEDULE
(Prevailing Wage)

Exclusively for
KLEINFELDER / LADWP RFP #90708 –
SITE INVESTIGATION & REMEDIATION SERVICES

All rates subject to FUEL SURCHARGE when in effect (see Page 6)

TRANSPORTATION & DISPOSAL
OF BULK LIQUIDS BY VACUUM TRUCK

BULK DISPOSAL OF NON-HAZARDOUS OILY WATER (STANDARD) @ WORLD OIL (DeMENNO KERDOON)

DESCRIPTION	RATE
Disposal Fee:	$ 0.85 - $3.18 / gallon #
Disposal Solids Surcharge:	$ 4.23 / gallon #
Truck Washout Fee (Standard / Cold):20	$420.00 / washout event #

BULK DISPOSAL OF HAZARDOUS OILY WATER (STANDARD) @ WORLD OIL (DeMENNO KERDOON)

DESCRIPTION	RATE
Disposal Fee:	$ 1.00 - $5.60 / gallon #
Disposal Solids Surcharge:	$ 4.90 / gallon #
Truck Washout Fee (Standard / Cold):	$420.00 / washout event #

 # Rates are based on current disposal facility pricing, are subject to change if disposal facility rates increase.

DISPOSAL OF OTHER BULK LIQUIDS
Rates will be quoted upon request on a project specific basis.

VACUUM TRUCK RATES (Operated)
(Minimum = 4.0 hours / 8.0 hours for Overnight & Weekend work.)

UNIT / EQUIPMENT TYPE	STRAIGHT-TIME	OVERTIME	DOUBLE-TIME	NIGHT WORK
Vacuum Truck				
70 BBL Mild Steel:	$155.00 / hour (PW)	$195.00 / hour (PW)	$230.00 / hour (PW)	case-by-case
Vacuum Truck				
100 BBL Mild Steel:	$170.00 / hour (PW)	$210.00 / hour (PW)	$250.00 / hour (PW)	case-by-case

ASSOCIATED ITEMS	RATE
Surge Block:	$ 42.00 / day
PVC Stingers / Schedule 40 – 1" Standard (10-ft section):	$ 45.00 / each
PVC Stingers / Schedule 40 – ½" or ¾" Special In-Line (10-ft section):	$ 60.00 / each
PVC Stingers / Schedule 40 – 1" Special In-Line (10-ft section):	$ 67.00 / each
PVC Stingers / Schedule 40 – 1 ½" Special In-Line (10-ft section):	$ 67.00 / each
PVC Stingers / Schedule 40 – 2" Special In-Line (10-ft section):	$ 75.00 / each
Air Assist / Deep Wells:	$ 50.00 / well

STRAIGHT-TIME: Monday-Friday - First 8.0 hours worked in a workday.

OVERTIME RATE: Monday-Friday - Any time worked over 8.0 hours (< 12.0 hours) in a workday.
Saturday - First 12.0 hours worked on Saturday at the request of KLEINFELDER.

DOUBLE-TIME RATE: Monday-Saturday - Any time worked over 12.0 consecutive hours in a workday.
Sundays/Holidays - Any time worked at the request of KLEINFELDER. Holidays: New Years Day, Memorial Day, Independence Day, Labor Day, Thanksgiving Day, Day after Thanksgiving and Christmas Day.

NIGHT WORK: Any time worked before 5:00 a.m. or after 6:00 p.m. at the request of KLEINFELDER.

EXHIBIT C
Fee Schedule

belshire
environmental services, inc.
25971 Towne Centre Drive, Foothill Ranch CA 92610

Belshire Environmental Services, Inc.
Fuel Surcharge Rates

The following rate tables were established in response to escalating diesel fuel prices. The surcharges are based on weekly diesel fuel rates determined by the Energy Information Administration (EIA). Standard Rates will be adjusted upward/downward as diesel rates rise/fall. If diesel fuel rates exceed the fuel ranges shown in the tables, the surcharges will follow the linear trends established in these tables. Adjustments to the surcharges will be made on a weekly basis, based on the current diesel fuel price for that week.

TRANSPORTATION EQUIPMENT: The Fuel Surcharge Rates shown in the table below apply to all transportation equipment on our Rate Schedule, except for vacuum trucks.

Fuel Range			Surcharge
$1.92	-	$2.01	7%
$2.02	-	$2.11	8%
$2.12	-	$2.21	9%
$2.22	-	$2.31	10%
$2.32	-	$2.41	11%
$2.42	-	$2.51	12%
$2.52	-	$2.61	13%
$2.62	-	$2.71	14%
$2.72	-	$2.81	15%
$2.82	-	$2.91	16%
$2.92	-	$3.01	17%
$3.02	-	$3.11	18%
$3.12	-	$3.21	19%
$3.22	-	$3.31	20%
$3.32	-	$3.41	21%
$3.42	-	$3.51	22%
$3.52	-	$3.61	23%

Fuel Range			Surcharge
$3.62	-	$3.71	24%
$3.72	-	$3.81	25%
$3.82	-	$3.91	26%
$3.92	-	$4.01	27%
$4.02	-	$4.11	28%
$4.12	-	$4.21	29%
$4.22	-	$4.31	30%
$4.32	-	$4.41	31%
$4.42	-	$4.51	32%
$4.52	-	$4.61	33%
$4.62	-	$4.71	34%
$4.72	-	$4.81	35%
$4.82	-	$4.91	36%
$4.92	-	$5.01	37%
$5.02	-	$5.11	38%
$5.12	-	$5.21	39%
$5.22	-	$5.31	40%

Fuel Range			Surcharge
$5.32	-	$5.41	41%
$5.42	-	$5.51	42%
$5.52	-	$5.61	43%
$5.62	-	$5.71	44%
$5.72	-	$5.81	45%
$5.82	-	$5.91	46%
$5.92	-	$6.01	47%
$6.02	-	$6.11	48%
$6.12	-	$6.21	49%
$6.22	-	$6.31	50%
$6.32	-	$6.41	51%
$6.42	-	$6.51	52%
$6.52	-	$6.61	53%
$6.62	-	$6.71	54%
$6.72	-	$6.81	55%
$6.82	-	$6.91	56%
$6.92	-	$7.01	57%

DRUMS: A fuel surcharge is added to our standard Drum rates based on the table below. A fuel surcharge rate will be added based on the number of drums removed from the site on any single drum removal trip. A minimum charge of 4 drums will be charged on any drum removal trip.

Fuel Range			Surcharge Per Drum
$2.01	-	$2.50	$2.50
$2.51	-	$3.00	$4.00
$3.01	-	$3.50	$5.00
$3.51	-	$4.00	$6.25
$4.01	-	$4.50	$7.50

Fuel Range			Surcharge Per Drum
$4.51	-	$5.00	$8.75
$5.01	-	$5.50	$10.00
$5.51	-	$6.00	$11.25
$6.01	-	$6.50	$12.50
$6.51	-	$7.00	$13.75

Minimum Fuel Surcharge is based on four drums.

VACUUM TRUCKS: The Fuel Surcharge Rates shown in the table below apply to subcontracted vacuum truck and related equipment for projects in Southern California. Shown in the Surcharge column are the Surcharge for sites ≤ 140 miles from Orange County yard, followed by Surcharge for site > 140 miles from Orange County yard.

Fuel Range			Surcharge
$1.92	-	$2.61	0.0%
$2.62	-	$2.71	4.0% / 7.5%
$2.72	-	$2.81	5.0% / 7.5%
$2.82	-	$2.91	5.0% / 9.5%
$2.92		$3.01	6.0% / 9.5%
$3.02	-	$3.21	7.0% / 11.5%
$3.22	-	$3.41	8.0% / 13.5%
$2.42	-	$3.51	9.0% / 15.5%
$3.52	-	$3.61	10.0% / 15.5%
$3.62	-	$3.71	10.0% / 17.5%
$3.72	-	$3.81	11.0% / 17.5%

Fuel Range			Surcharge
$3.72	-	$3.81	11.0% / 17.5%
$3.82	-	$3.91	11.0% / 19.5%
$3.92	-	$4.01	12.0% / 19.5%
$4.02	-	$4.11	12.0% / 20.5%
$4.12	-	$4.21	13.0% / 20.5%
$4.22	-	$4.31	13.0% / 21.5%
$4.32	-	$4.41	13.0% / 22.5%
$4.42	-	$4.51	14.0% / 23.5%
$4.52	-	$4.71	15.0% / 24.5%
$4.72		$4.91	16.0% / 25.5%
$4.92		$5.01	16.0% / 26.5%

Fuel Range			Surcharge
$5.02	-	$5.11	17.0% / 26.5%
$5.12	-	$5.21	17.0% / 27.5%
$5.22	-	$5.41	18.0% / 27.5%
$5.42	-	$5.51	18.0% / 28.5%
$5.52	-	$5.71	19.0% / 28.5%
$5.72	-	$5.81	19.0% / 29.5%
$5.82	-	$6.01	20.0% / 29.5%
$6.02	-	$6.21	20.0% / 30.0%
$6.22	-	$6.31	21.0% / 30.0%
$6.32	-	$6.51	21.0% / 31.0%

EXHIBIT C
Fee Schedule

RFP No./Title:	90708 -Site Investigation and Remediation Services
Firm Name:	Blaine Tech Services, Inc. (subcontractor to Kleinfelder)
Firm Address:	20735 Belshaw Ave
	Carson, CA 90746

Direct Labor

Name	Title	Hourly Rate
See Attached Fee Schedule		

Subconsultants/Subcontractors

Name	Title	Hourly Rate
Blaine Tech Services will not utilize any subconsultants or subcontractors		

Other Direct Costs[5]

Item Description and Purpose	Billing Unit	Amount
See Attached Fee Schedule		

The Department will reimburse reasonable and necessary subconsultant costs at the actual amount paid by the Consultant to the subconsultant, consistent with the subconsultant rates established in this Appendix or by approved Task Order.

The Department will not pay mark-up on subconsultant services, costs, or expenses. Any purchases or rentals will be paid as a reimbursable at the actual cost.

Labor rates, unit costs, and other direct charges set forth in this fee schedule shall remain in effect from the date of the contract execution and for a period of 12 months thereafter. Thereafter, annual escalations of labor rates, unit costs, and other direct charges will be consistent with the Prime Agreement.

Subcontractor may not subcontract to others without approval from LADWP.

EXHIBIT C
Fee Schedule

BLAINE
TECH SERVICES INC.

GROUNDWATER SAMPLING SPECIALISTS
SINCE 1985

Blaine Tech Services, Inc.

Item	Price
• Environmental Sampling Technician	$125/hour [1]
• Wellhead Repair Technician	$125/hour [2]
• Environmental Technician (Prevailing Wages)	$195/hour
• 1/4"OD Disposable LDPE sample tubing	$0.18/ft.
• 0.45 micron Field Filter	$19/each
• 55-gallon Steel Drum	$85/each
• Master Locks (Keyed alike)	$16/each
• Lockable Expansion Well Cap (2", 3", 4")	$25/each
• QED PE Bladder and S/S Grab Plate	$24/well
• QED Sample Pro Bladder Pump and QED MP10 Controller	$125/week
• YSI 556 or Pro Plus Multi-parameter Meter with Flow Cell	$375/week
• 12" EMCO flush mount wellbox kit (including concrete and disposal)	$150/kit
• 8" Standpipe Kit (including concrete and disposal)	$375/kit
• Bollard installation Kit (including concrete and disposal)	$100/kit

[1] Hourly rate for Sampling Technician includes use of Sampling Vehicle and all of its on-board re-usable equipment. This equipment includes, but is not limited to an electric generator, hand augers, telescopic dipping poles, oil-less air compressor, steam cleaner/pressure washer, stainless steel decontamination sink, purgewater containment tanks, stainless steel and Teflon bailers, electronic water level meter and basic electronic water quality test equipment.

[2] Hourly rate for Wellhead Repair Technician includes use of Wellhead Repair Vehicle and all of its on-board re-usable equipment. This equipment includes, but is not limited to an electric generator, concrete saw, concrete finishing tools, Electric jackhammer, casing couplers, bolts, bolt tab re-tap kits, heli-coils, blank PVC casing, and concrete forms.

Labor rates, unit costs, and other direct charges set forth in this fee schedule shall remain in effect from the date of the Prime Agreement execution and for a period of 12 months thereafter. Thereafter, annual escalations of labor rates, unit costs, and other direct charges will be consistent with the Prime Agreement.

Blaine Tech Services, Inc. 1680 Rogers Avenue San Jose CA 95112 PH (408) 573-0555 FAX (408) 573-7771

EXHIBIT C
Fee Schedule

RFP No./Title:	90708 -Site Investigation and Remediation Services
Firm Name:	Calvada Surveying, Inc. (subcontractor to Kleinfelder)
Firm Address:	411 Jenks Circle, Suite 205
	Corona, CA 92880

Direct Labor

Name	Title	Hourly Rate
See Attached Fee Schedule		

Subconsultants/Subcontractors

Name	Title	Hourly Rate
Calvada Surveying will not utilize any subconsultants or subcontractors		

Other Direct Costs[5]

Item Description and Purpose	Billing Unit	Amount
See Attached Fee Schedule		

The Department will reimburse reasonable and necessary subconsultant costs at the actual amount paid by the Consultant to the subconsultant, consistent with the subconsultant rates established in this Appendix or by approved Task Order.

The Department will not pay mark-up on subconsultant services, costs, or expenses. Any purchases or rentals will be paid as a reimbursable at the actual cost.

Labor rates, unit costs, and other direct charges set forth in this fee schedule shall remain in effect from the date of the contract execution and for a period of 12 months thereafter. Thereafter, annual escalations of labor rates, unit costs, and other direct charges will be consistent with the Prime Agreement.

Subcontractor may not subcontract to others without approval from LADWP.

EXHIBIT C
Fee Schedule

CAL VADA
SURVEYING INC

DVBE • MBE • SBE • CERTIFIED

Prevailing Wage Rate Schedule

Item Description	Unit	Unit Price
Field Support		
Field Survey Crew & Equipment (Prevailing Wage)*	Hour	$385.00
Round Trip Travel Time & Costs	Hour	$165.00
Office Support		
Principal	Hour	$275.00
Director Surveying/Professional Land Surveyor	Hour	$235.00
Senior Project Manager	Hour	$195.00
Project Surveyor	Hour	$180.00
GPS Post Processing	Hour	$170.00
Survey Technician	Hour	$165.00
Drafting/AutoCAD Technician	Hour	$130.00
Accounting / Clerical	Hour	$90.00
Reimbursable Costs		
In-House Reproductions		Cost
Printing and Materials		Cost
Parking and Tolls		Cost
Express Mail, Courier, Next Day Service		Cost
Special Sub-Consultant Services (GPR, etc.)		Cost
Miscellaneous Services		
Per Diem (when required)	Day	Per GSA Schedule
Consultation in Connection with Litigation	Hour	$450.00
Transportation (per 2022 IRS Mileage Rate – for personal vehicles only)	Mile	$0.625
Overtime and Saturday Rates		
	Hour	1.5 times Hourly Rate

Labor rates, unit costs, and other direct charges set forth in this fee schedule shall remain in effect from the date of the Prime Agreement execution and for a period of 12 months thereafter. Thereafter, annual escalations of labor rates, unit costs, and other direct charges will be consistent with the Prime Agreement.

*4 or 8 Hour Minimum

Armando D. DuPont, PLS 7780

Los Angeles 411 Jenks Circle, Suite 205, Corona, CA 92880 Phone (951) 280-9960 Fax (951) 280-9746

EXHIBIT C
Fee Schedule

RFP No./Title:	90708 -Site Investigation and Remediation Services
Firm Name:	Clear Blue Environmental (subcontractor to Kleinfelder)
Firm Address:	1185 North Van Horne Way
	Anaheim, CA 92806

Direct Labor

Name	Title	Hourly Rate
See Attached Fee Schedule		

Subconsultants/Subcontractors

Name	Title	Hourly Rate
Clear Blue Environmental will not utilize any subconsultants or subcontractors		

Other Direct Costs[5]

Item Description and Purpose	Billing Unit	Amount
See Attached Fee Schedule		

The Department will reimburse reasonable and necessary subconsultant costs at the actual amount paid by the Consultant to the subconsultant, consistent with the subconsultant rates established in this Appendix or by approved Task Order.

The Department will not pay mark-up on subconsultant services, costs, or expenses. Any purchases or rentals will be paid as a reimbursable at the actual cost.

Labor rates, unit costs, and other direct charges set forth in this fee schedule shall remain in effect from the date of the contract execution and for a period of 12 months thereafter. Thereafter, annual escalations of labor rates, unit costs, and other direct charges will be consistent with the Prime Agreement.

Subcontractor may not subcontract to others without approval from LADWP.

Clear Blue Fee Schedule

Comprehensive Hazardous Waste Labor Rates $ 205.00/hour

This Comprehensive rate includes all labor categories dealing with our hazardous waste scope of work, travel time within 50 miles from our Anaheim location, over-time, personal protective equipment, daily equipment, crew/field trucks, profiling, manifesting, labeling and prevailing wages.

This rate does NOT include the following:

1. Double-Time – Over 12 hrs. in a day
2. Job supplies such as drums, pails, boxes, absorbent, totes, berms, roll off bins, etc.
3. Disposal of any waste. These will be priced based on the waste profile
4. Transportation of waste either in bulk or containers

Equipment

	Straight Time
3000-gallon Vacuum Truck w/Operator (steel)	$155.00/hour
3000-gallon Vacuum Truck w/Operator (stainless)	$185.00/hour
5000-gallon Vacuum Truck w/Operator (steel)	$155.00/hour
5000-gallon Vacuum Truck w/Operator (stainless) *	$185.00/hour
3000-gallon Vacuum Truck w/Operator (kelsite lined) *	$275.00/hour
5000-gallon Vacuum Truck w/Operator (kelsite lined) *	$275.00/hour
Tanker Washout	$ 450.00/ea.
24' - 48' Enclosed Van w/Operator	$125.00/hour
45' Flatbed w/Operator	$125.00/hour
End Dump w/Operator	$145.00/hour
Roll-Off Truck w/Operator	$145.00/hour
Roll-Off Bin Rental	$25.00/day
12' x 16' x 1' Berm Rent	$34/00/day
275-gal Poly Tote	$ 250.00/each
55-gal Metal Drums	$ 70.00/drum
55-gal Poly Drums	$ 70.00/drum
Cubic Yard Boxes	$ 127.00/each
5-gal pail	$ 24.00
20-30-gal drums	$ 65.00/drum
20lb absorbent bag	$ 22.00/bag

Labor rates, unit costs, and other direct charges set forth in this fee schedule shall remain in effect from the date of the Prime Agreement execution and for a period of 12 months thereafter. Thereafter, annual escalations of labor rates, unit costs, and other direct charges will be consistent with the Prime Agreement.

EXHIBIT C
Fee Schedule

RFP No./Title:	90708 -Site Investigation and Remediation Services
Firm Name:	Colbert Environmental Group, LLC (subcontractor to Kleinfelder)
Firm Address:	222 W. 6th Street, Suite 400
	San Pedro, CA 90733

Direct Labor

Name	Title	Hourly Rate
See Attached Fee Schedule		

Subconsultants/Subcontractors

Name	Title	Hourly Rate
Colbert Environmental Group will not utilize any subconsultants or subcontractors		

Other Direct Costs[5]

Item Description and Purpose	Billing Unit	Amount
See Attached Fee Schedule		

The Department will reimburse reasonable and necessary subconsultant costs at the actual amount paid by the Consultant to the subconsultant, consistent with the subconsultant rates established in this Appendix or by approved Task Order.

The Department will not pay mark-up on subconsultant services, costs, or expenses. Any purchases or rentals will be paid as a reimbursable at the actual cost.

Labor rates, unit costs, and other direct charges set forth in this fee schedule shall remain in effect from the date of the contract execution and for a period of 12 months thereafter. Thereafter, annual escalations of labor rates, unit costs, and other direct charges will be consistent with the Prime Agreement.

Subcontractor may not subcontract to others without approval from LADWP.

EXHIBIT C
Fee Schedule

Colbert Environmental Group, LLC Rate Sheet

Contract Labor Categories	Billing Rate
Principal Environmental Professional	$226.70/hr.
Administration	$ 85.00/hr.

Labor rates, unit costs, and other direct charges set forth in this fee schedule shall remain in effect from the date of the Prime Agreement execution and for a period of 12 months thereafter. Thereafter, annual escalations of labor rates, unit costs, and other direct charges will be consistent with the Prime Agreement.

EXHIBIT C
Fee Schedule

RFP No./Title:	90708 -Site Investigation and Remediation Services
Firm Name:	CWE Corp. (subcontractor to Kleinfelder)
Firm Address:	1561 E. Orangethorpe Ave, Suite 240 Fullerton, CA 92831

Direct Labor

Name	Title	Hourly Rate
See Attached Fee Schedule		

Subconsultants/Subcontractors

Name	Title	Hourly Rate
CWE Corp. will not utilize any subconsultants or subcontractors		

Other Direct Costs[5]

Item Description and Purpose	Billing Unit	Amount
See Attached Fee Schedule		

The Department will reimburse reasonable and necessary subconsultant costs at the actual amount paid by the Consultant to the subconsultant, consistent with the subconsultant rates established in this Appendix or by approved Task Order.

The Department will not pay mark-up on subconsultant services, costs, or expenses. Any purchases or rentals will be paid as a reimbursable at the actual cost.

Labor rates, unit costs, and other direct charges set forth in this fee schedule shall remain in effect from the date of the contract execution and for a period of 12 months thereafter. Thereafter, annual escalations of labor rates, unit costs, and other direct charges will be consistent with the Prime Agreement.

Subcontractor may not subcontract to others without approval from LADWP.

EXHIBIT C
Fee Schedule

Rate Sheet

Engineer/Scientist	Rate/Hour
Principal	$343
Senior Project Manager	$330
Project Manager	$294
Technical Manager	$265
Task Leader	$239
Principal Engineer	$224
Senior Engineer	$205
Project Engineer	$191
Staff Engineer	$170
Assistant Engineer	$127
Senior Environmental Scientist	$203
Environmental Scientist	$156
Environmental Analyst	$114
Construction Services	
Construction Manager	$229
Senior Construction Inspector	$168
Construction Inspector	$159
Field Survey	
Licensed Surveyor	$219
3-Person Survey Crew	$419
2-Person Survey Crew	$342
Support Services	
Landscape Architect	$218
GIS Specialist	$156
Senior Engineering Technician	$125
Engineering Technician	$109
CADD Designer	$104
Project Coordinator	$146
Graphic Designer	$145
Administrative Assistant	$137
General	
Direct Expenses	Cost
Subcontract Services	Cost
Specialized Computer Applications (per hour)	$15
Mileage	Current IRS Rate
Field Vehicle – Hourly	$12/hour
Field Vehicle – Daily	$80/day
Field Vehicle – Monthly	$1,500/month
B&W Photocopies (per page)	$0.10
Color Photocopies (per page)	$0.50

Rates for field equipment, health and safety equipment, and graphical supplies presented upon request.

Based on CWE maintaining General Liability Insurance for bodily injury and property damage with an aggregate limit of $2,000,000 per occurrence. In the event the client desires additional coverage, CWE will, upon the client's written request, obtain additional insurance and adjust the above billing rates accordingly.

Labor rates, unit costs, and other direct charges set forth in this fee schedule shall remain in effect from the date of the Prime Agreement execution and for a period of 12 month thereafter. Thereafter, annual escalations of labor rates, unit costs, and other direct charges will be consistent with the Prime Agreement.

EXHIBIT C
Fee Schedule

RFP No./Title:	90708 -Site Investigation and Remediation Services
Firm Name:	E. Tseng & Associates, Inc. (subcontractor to Kleinfelder)
Firm Address:	30023 Rainbow Crest Drive Agoura Hills, CA 91301

Direct Labor

Name	Title	Hourly Rate
Eugene Tseng	Principal	$198.00
Various Staff	Senior Statistician	$182.00
Various Staff	Senior Project Manager	$172.00
Various Staff	Senior Waste Management Specialist	$162.00
Various Staff	Waste Management Specialist	$152.00
Various Staff	Technical Writer	$144.00
Various Staff	Project Controls Specialist	$109.00
Various Staff	Research Assistant/Field Personnel[1]	$63.00-$80.00

Subconsultants/Subcontractors

Name	Title	Hourly Rate

E. Tseng & Associates will not utilize any subconsultants or subcontractors

Other Direct Costs[5]

Item Description and Purpose	Billing Unit	Amount

The Department will reimburse reasonable and necessary subconsultant costs at the actual amount paid by the Consultant to the subconsultant, consistent with the subconsultant rates established in this Appendix or by approved Task Order.

The Department will not pay mark-up on subconsultant services, costs, or expenses. Any purchases or rentals will be paid as a reimbursable at the actual cost.

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Subcontractor may not subcontract to others without approval from LADWP.

[1]This labor category is subject to overtime premiums. Overtime and double-time rates will be charged in accordance with California labor laws and will be billed at 1.5 times and 2.0 times the noted billing rate, respectively. All overtime is to be pre-approved through a task order by LADWP.

EXHIBIT C
Fee Schedule

RFP No./Title:	90708 -Site Investigation and Remediation Services
Firm Name:	EGLab, Inc. (subcontractor to Kleinfelder)
Firm Address:	11819 Goldring Road, Unit D Arcadia, CA 91006

Direct Labor

Name	Title	Hourly Rate
See Attached Fee Schedule		

Subconsultants/Subcontractors

Name	Title	Hourly Rate
EGLab will not utilize any subconsultants or subcontractors		

Other Direct Costs[5]

Item Description and Purpose	Billing Unit	Amount
See Attached Fee Schedule		

The Department will reimburse reasonable and necessary subconsultant costs at the actual amount paid by the Consultant to the subconsultant, consistent with the subconsultant rates established in this Appendix or by approved Task Order.

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Subcontractor may not subcontract to others without approval from LADWP.

EXHIBIT C
Fee Schedule

EGLAB, INC.
11819 Goldring Road, Unit D, Arcadia, CA 91006
Tel: 626-263-3588, Fax: 626-263-3599

SCHEDULE OF FEES

A. INDEX PROPERTIES

Visual Classification (ASTM D2488)	$25.00
Moisture Content (ASTM D2216)	$18.00
Moisture Content & Density (ASTM D2937)	
(I) Shelby Tube Samples	$45.00
(ii) Other Samples	$25.00
Total Porosity (API RP40)	$95.00
Air-Filled Porosity (inc. Total Porosity)	$120.00
Water-Filled Porosity (inc. Total Porosity)	$120.00
Grain Size Analysis (ASTM D422)	
(i) Sieve Only (from 3" to #200)	
a. Sand or Gravel	$80.00
b. Sand and Gravel	$110.00
(ii) Sieve and hydrometer	$125.00
Percent Passing #200 Sieve (ASTM D1140)	$55.00
Atterberg Limits (ASTM D4318)	
(i) Multi Points	$100.00
(ii) One Point	$75.00
(iii) Non-plastic	$60.00
Specific Gravity (ASTM D854)	$65.00
Bulk Specific Gravity (ASTM C127)	$75.00
Sand Equivalent (ASTM D2419)	$75.00
Expansion Index (UBC 29-2/ ASTM D4829)	$115.00
R-Value (ASTM D2844/CT-301)	$285.00

B. SOIL CHEMISTRY

Soil pH (ASTM G51),(CT-643)	$21.00
Electrical Resistivity (CT-643)	$62.00
Chloride Content (CT-422)	$51.00
Sulfate Content (CT-417)	$46.00
Organic Matter Content (ASTM 2974)	$75.00
Total Organic Carbon (Walkley- Black)	$75.00

C. COMPACTION

Standard Proctor Compaction (ASTM D698)	
(i) 4-inch mold	$145.00
(ii) 6-inch mold	$165.00
Modified Proctor Compaction (ASTM D1557)	
(i) 4-inch mold	$170.00
(ii) 6 inch mold	$200.00

D. STRENGTH TESTS

CBR (ASTM D1883)	$500.00
Unconfined Compression (ASTM D2166)	$95.00
Direct Shear, per point:	
(i) Unconsolidated – Q test	$60.00
(ii) Consolidated Q – test	$80.00
(iii) Consolidated – Drain (ASTM D3080)	$100.00
(iv) Residual	all for quote
Triaxial Shear	Call for quote
U.U. (ASTM D2850)	$125.00
C.U. (ASTM D4767), per point	$310.00
Soil-Cement Cylinder Compressive Strength Test (ASTM C39)	$50.00
Core Concrete Compressive Strength Test (ASTM C42)	$95.00

E. CONSOLIDATION TESTS

Consolidation (ASTM D2435)	
(i) Up to 10 load/unload increments	$170.00
(ii) Each additional time reading	$55.00
(ii) Each additional load increment	$28.00

F. HYDRAULIC TESTS

Permeability	
Constant Head (ASTM D2434)	$175.00
Triaxial (EPA 9100/ASTM D5084)	
(Including moisture content & density)	$215.00
Air Permeability (API RP40	$100.00
Effective Porosity (SWRCB)	
Sandy soils (less than 15% fines)	$255.00
Other soils (more than 15% fines)	$330.00
Capillary Moisture (ASTM D2325, D3152)	$300.00

G. LABORATORY TIME

Field technician, per hour	$82.50
Laboratory technician, per hour	$82.50
Staff Engineer	$82.50
Project Engineer	$170.00
Principal Engineer	$220.00

ADDITIONAL NOTES:

- 30% and 35% surcharges will be applied to Level D and Level C contaminated samples, respectively.
- Sample disposal (or return) of hazardous or chlorinated contaminated soil will be charged at cost
- Sample shipment will be charged at cost
- EGL will hold residual samples for 3 months after which the samples will be discarded. Charge for storage of samples beyond 30 days will be $5 each per month.
- 100% and 75% surcharges will be applied to 24/48 hour and 72 hour expedited samples, respectively.
- Courier fee will be charged $90.00 per trip.

Labor rates, unit costs, and other direct charges set forth in this fee schedule shall remain in effect from the date of the Prime Agreement execution and for a period of 12 months thereafter. Thereafter, annual escalations of labor rates, unit costs, and other direct charges will be consistent with the Prime Agreement.

EXHIBIT C
Fee Schedule

RFP No./Title:	90708 -Site Investigation and Remediation Services
Firm Name:	EMAX Laboratories, Inc. (subcontractor to Kleinfelder)
Firm Address:	3051 Fujita Street
	Torrance, CA 90501

Direct Labor

Name	Title	Hourly Rate
See Attached Fee Schedule		

Subconsultants/Subcontractors

Name	Title	Hourly Rate
EMAX Laboratories will not utilize any subconsultants or subcontractors		

Other Direct Costs[5]

Item Description and Purpose	Billing Unit	Amount
See Attached Fee Schedule		

The Department will reimburse reasonable and necessary subconsultant costs at the actual amount paid by the Consultant to the subconsultant, consistent with the subconsultant rates established in this Appendix or by approved Task Order.

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Labor rates, unit costs, and other direct charges set forth in this fee schedule shall remain in effect from the date of the contract execution and for a period of 12 months thereafter. Thereafter, annual escalations of labor rates, unit costs, and other direct charges will be consistent with the Prime Agreement.

Subcontractor may not subcontract to others without approval from LADWP.

EMAX Laboratories, Inc.
Fee Schedule of Analytical Services

On-Call Contract for Site Investigation and Remediation Services
City of Los Angeles
Department of Water & Power (LADWP)

EMAX Laboratories, Inc.
1835 W. 205th Street
Torrance, CA 90501
Phone: 310-618-8889
Fax: 310-618-0818
web address: www.emaxlabs.com
email address: info@emaxlabs.com

EXHIBIT C
Fee Schedule

EMAX LABORATORIES, INC.

EMAX Laboratories, Inc.
Fee Schedule

PARAMETERS	*EPA METHOD*	*Unit Price (Water)*	*Unit Price (Soil)*
Organics			
GC			
Organochlorinated Pesticides (only)	8081	$138.83	$138.83
PCBs (only)	8082	$88.35	$88.35
Low Level PCB	8082-Low	$119.90	$119.90
Organophosphorous Pesticides	8141	$189.31	$189.31
Chlorinated Herbicides	8151	$183.00	$183.00
Volatiles			
Volatile Organics by GC/MS	5030/8260B	$113.59	$113.59
Volatile Organics by GC/MS w Oxygenates	5030/8260B	$119.90	$119.90
Volatile Organics by GC/MS	5035/8260B		$119.90
Volatile Organics by GC/MS w Oxygenates	5035/8260B		$126.21
BTEX by GC/MS	5030/8260B	$94.66	$94.66
BTEX + oxygenates by GC/MS	5030/8260B	$100.97	$100.97
BTEX by GC/MS	5035/8260B		$100.97
BTEX + oxygenates by GC/MS	5035/8260B		$107.28
1,2,3-Trichloropropane Low Level	8260B-SIM		$151.45
5035 Supplies			
Encores, per tube			$10.10
Preweighed/prepreserved vial, per vial			$6.31
Semi-Volatiles			
Semivolatile Organics by GC/MS	8270C	$233.49	$233.49
SVOC by 8270C with low PAH by SIM	8270C/8270C SIM	$397.56	$397.56
Low Level PAHs by GC/MS-SIM	8270C-SIM	$195.63	$195.63
Non-PAH Low Level SVOC GC/MS SIM	8270C-SIM	$214.56	$214.56
1,4-dioxane Low Level	8270M-SIM	$176.69	$189.31
HPLC			
Polynuclear Aromatics by HPLC	8310	$151.45	$164.07
Explosives by HPLC	8330	$157.76	$164.07
Others			
Oil and Grease/Total Recoverable	1664	$75.73	
Oil and Grease with Silica Gel Cleanup	1664/ SGT	$94.66	
Vapor Samples			
Volatile Organics	TO-15		$239.80
Canister rental (per week)			$63.10
Fuels			
TVPH Gas (C6-C10)	8015M	$56.79	$63.10
TEPH Diesel (C10-C24)	8015M	$63.10	$69.42
TEPH Motor Oil (C24-C36)	8015M	$69.42	$75.73
TPH Full Range (C6-C36) (TPH-G,D, MO)	8015M	$126.21	$138.83
TPH Full Range (C6-C40) (TPH-G,D, MO)	8015M	$126.21	$138.83
TPH Diesel/Motor Oil (C10-C40)	8015M	$82.04	$88.35
TEPH Carbon Chain (C10-C40)	8015M	$82.04	$88.35
TPH (C6-C40) (TPH-G (C6-C10), TEPH Carbon Chain (C10-C40)	8015M	$126.21	$138.83
Ethanol by GC	8015M	$75.73	$100.97
TPH Gas (C6-C12)	8015M	$56.79	$63.10
TPH Carbon Chain (C9-C40)	8015M	$82.04	$82.04
Silica Gel Cleanup	SGT	$18.93	$18.93
Metals			
ICP Metals			
TAL Metals - 23 Metals	6010B/7470	$201.94	$201.94

EXHIBIT C
Fee Schedule

EMAX LABORATORIES, INC.

EMAX Laboratories, Inc.
Fee Schedule

PARAMETERS	EPA METHOD	Unit Price (Water)	Unit Price (Soil)
Title 22 CAM Metals -17 Metals	6010B/7470	$145.14	$145.14
Priority Pollutant Metals – 13 Metals	6010B/7470	$151.45	$151.45
RCRA Metals - 8 Metals	6010B/7470	$132.52	$132.52
First Metal	6010B	$25.24	$25.24
Additional elements (each)	6010B	$12.62	$12.62
ICPMS Metals			
TAL Metals - 23 Metals	6020/7470	$220.87	$220.87
Title 22 CAM Metals -17 Metals	6020/7470	$164.07	$164.07
Priority Pollutant Metals – 13 Metals	6020/7470	$170.36	$170.36
RCRA Metals - 8 Metals	6020/7470	$151.45	$151.45
First Metal	6020	$30.29	$30.29
Additional elements (each)	6020	$15.15	$15.15
Dissolved ICP Metals			
Dissolved TAL Metals - 23 Metals	6010B/7470	$201.94	$201.94
Dissolved Title 22 CAM Metals -17 Metals	6010B/7470	$145.14	$145.14
Dissolved Priority Pollutant Metals – 13 Metals	6010B/7470	$151.45	$151.45
Dissolved RCRA Metals - 8 Metals	6010B/7470	$132.52	$132.52
Dissolved First Metal	6010B	$25.24	$25.24
Additional dissolved elements (each)	6010B	$12.62	$12.62
Dissolved ICPMS Metals			
Dissolved TAL Metals - 23 Metals	6020/7470	$220.87	$220.87
Dissolved Title 22 CAM Metals -17 Metals	6020/7470	$164.07	$164.07
Dissolved Priority Pollutant Metals – 13 Metals	6020/7470	$170.36	$170.36
Dissolved RCRA Metals - 8 Metals	6020/7470	$151.45	$151.45
Dissolved First Metal	6020	$30.29	$30.29
Additional dissolved elements (each)	6020	$15.15	$15.15
Mercury	7471 /7470	$31.55	$31.55
Hexavalent Chromium	7196	$56.79	$63.10
Hex Chrom w Alkaline Digestion	3060/7196		$82.04
Hexavalent Chromium	218.6	$100.97	$119.90
Hexavalent Chromium	7199	$113.59	$132.52
Hex Chrom w Alkaline Digestion	3060/7199		$157.76
Lab Filtration for Dissolved Constituents		$12.62	
Hazardous Waste Evaluation			
Ignitability - Flash Point	1010M	$37.86	$37.86
Corrosivity – pH	9040/9045	$12.62	$18.93
Reactive Cyanide	9010	$63.10	$63.10
Reactive Sulfide	1310	$63.10	$63.10
RCRA Waste -Leaching			
TCLP extraction (non-volatiles)	1311	$56.79	$56.79
Zero Head Space Extraction (volatiles)	1311	$69.42	$69.42
California Regulations STLC - Leaching			
WET/STLC Extraction	WET	$56.79	$56.79
Other Regulations - Leaching			
SPLP Leaching	1312	$69.42	$69.42
Note: Total charge based on Leaching charge + Analysis			
Wet Chemistry / Water Quality			
Alkalinity	310.1	$22.72	
TDS	160.1/SM2540C	$22.72	
TSS	160.2/SM2540D	$22.72	
BOD	405.1/ SM5210B	$50.48	
COD	410.4	$44.17	

EXHIBIT C
Fee Schedule

EMAX LABORATORIES, INC.

EMAX Laboratories, Inc.
Fee Schedule

PARAMETERS	EPA METHOD	Unit Price (Water)	Unit Price (Soil)
Ferrous Iron (Iron II)	SM3500	$37.86	
Sulfide	376.1/SM4500	$37.86	
TOC	415.1/SM5310	$50.48	
Methane, Ethene, Ethane	RSK175	$88.35	
Ion Chromatography			
Per anion (NO3, NO2, SO4, F, Cl, OPO4, Br)	300.0	$20.19	
Per anion (NO3, NO2, SO4, F, Cl, OPO4, Br)	9056	$20.19	$25.24
Metabolic/Organic Acids	300M	$164.07	$189.31
Metals			
Iron	6010B	$25.24	
Manganese	6010B	$25.24	
Iron/Manganese	6010B	$37.86	
Common Cations (Ca, Mg, Na, K)	6010B	$63.10	
Miscellaneous Tests			
Asbestos PLM-Bulk-Qualitative *Note: Unit Price Per layer*	PLM		$25.24
Formaldehyde *Note: MS/MSD are considered billable samples.*	ASTM D6303 or ASTM-D19M	$347.08	$347.08
Silica Gel Cleanup	SGT	$18.93	$18.93
Soxhlet Prep	3540	$56.79	

Other Services (Surcharges)	
Turnaround Times	
Standard:	5 working days
Rush:	2 working days 1 working days
Composite Fee	per container
Environmental Management Fee (1)	per container
EDD	
First standard EDD (TI EDD or EMAX EDD) Each additional EDD, if more than one is required *Note: Min of $10 per SDG, maximum of $75 per SDG.*	
Consolidated TI EDD (per event)	Each
Reports	
Level II Data Package	Level II
Level III Data Package	Level III
Level IV Data Package	Level IV
PDF Report	
Hardcopy Report	

Notes

(1) Environmental management fee is only applied to samples not analyzed and placed on hold. Fee covers sample disposal and storage.

(2) Escalation rate of per year will be based on the CPI, and will apply for the duration of the contract.

Labor rates, unit costs, and other direct charges set forth in this fee schedule shall remain in effect from the date of the Prime Agreement execution and for a period of 12 months thereafter. Thereafter, annual escalations of labor rates, unit costs, and other direct charges will be consistent with the Prime Agreement.

EXHIBIT C
Fee Schedule

RFP No./Title:	90708 -Site Investigation and Remediation Services	
Firm Name:	Eurofins Air Toxics, LLC (subcontractor to Kleinfelder)	
Firm Address:	180 Blue Ravine Rd., Suite B	
	Folsom, CA 95630	
Direct Labor		
Name	Title	Hourly Rate
See Attached Fee Schedule		
Subconsultants/Subcontractors		
Name	Title	Hourly Rate
Eurofins Air Toxics will not utilize any subconsultants or subcontractors		
Other Direct Costs[5]		
Item Description and Purpose	Billing Unit	Amount
See Attached Fee Schedule		

The Department will reimburse reasonable and necessary subconsultant costs at the actual amount paid by the Consultant to the subconsultant, consistent with the subconsultant rates established in this Appendix or by approved Task Order.

The Department will not pay mark-up on subconsultant services, costs, or expenses. Any purchases or rentals will be paid as a reimbursable at the actual cost.

Labor rates, unit costs, and other direct charges set forth in this fee schedule shall remain in effect from the date of the contract execution and for a period of 12 months thereafter. Thereafter, annual escalations of labor rates, unit costs, and other direct charges will be consistent with the Prime Agreement.

Subcontractor may not subcontract to others without approval from LADWP.

EXHIBIT C
Fee Schedule

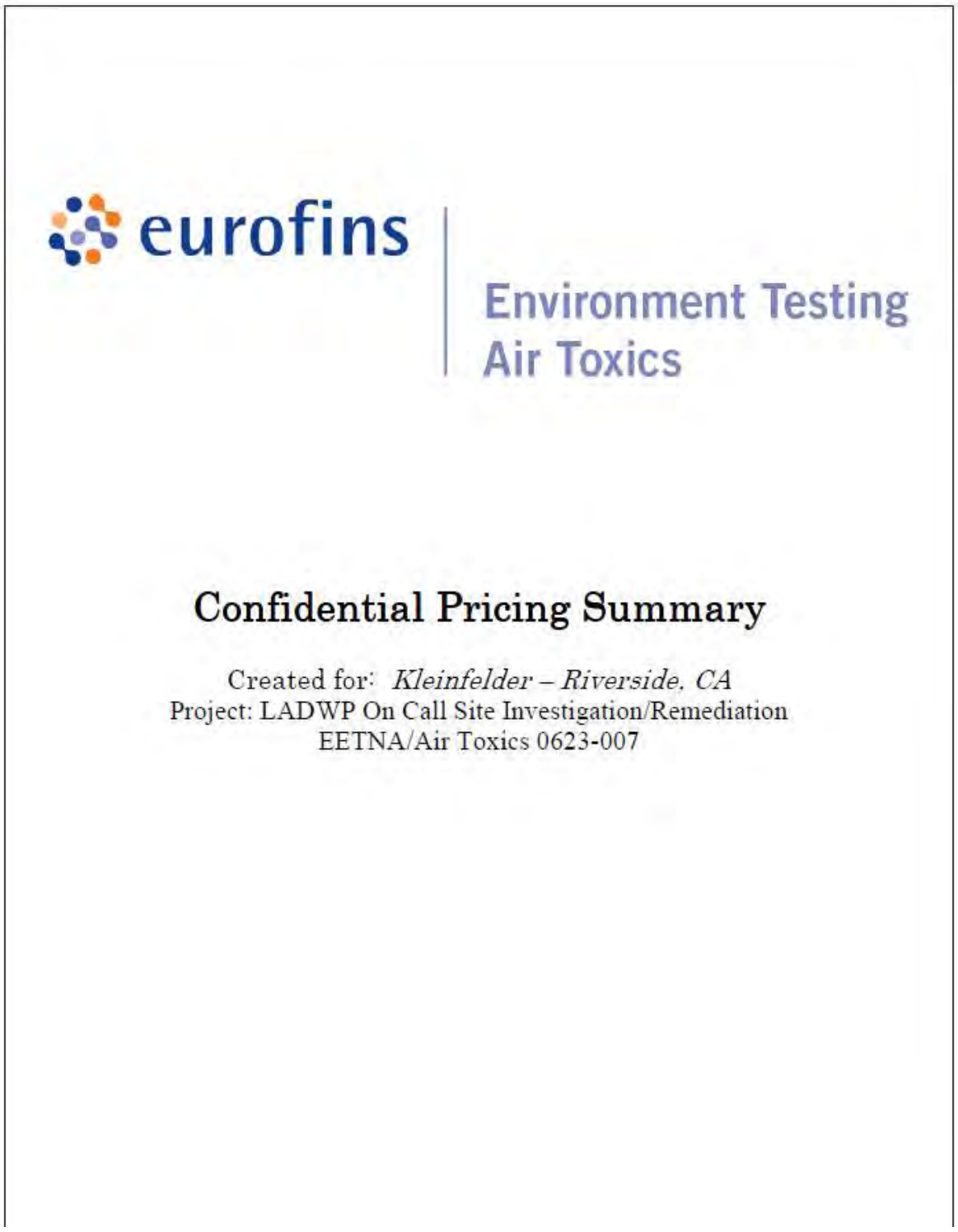

EXHIBIT C
Fee Schedule

Price Summary for Kleinfelder, Inc. – Riverside, CA
Valid from 06/20/2023 – 6/30/2025

Description	Unit Cost ($)
Analysis	
VOCs by TO-15 (62 compounds; *Base RLs 0.5-2.0 ppbv*)	185
1-20 compounds	175
Add TPHg	+15
VOCs by TO-15 5&20ppbv (62 compounds; *base RLs 5.0-20 ppbv*)	185
2-Propanol only	135
VOCs by TO-15 Low Level (62 Compounds; *base RLs 0.1-0.5 ppbv*)	200
1-20 compounds	185
VOCs by TO-15 SIM (25 Compounds; *base RLs of 0.01-0.05 ppbv*)	215
1-10 compounds	200
VOCs by TO-15 Hi/Low (Simultaneous Full Scan and SIM)	265
1-20 compounds	250
VOCs + naphthalene by TO-17	200
Add TPHg and/or TPHd	75
TPH as gas by TO-3	100
Fixed Gases by ASTM D-1946	165
Helium only	75
1-2 compounds	115
3-4 compounds	140
Total Non-methane Organic Compounds (NMOC) by TO-12	110
PAH Compounds by TO-13A	165
Passive Diffusive Sampler Options	
Radiello 130/145	Call/email for quote
Waterloo Membrane Sampler (WMS) for VOCs with solvent extraction	Call/email for quote
PM10/TSP (including filter)	55
Sampling Media	
1 Liter Summa Canister (batch certified)	50
6 Liter Summa Canister (batch certified)	50
1 Liter Summa Canister (individually certified)	75
6 Liter Summa Canister (individually certified)	80
6 Liter Summa canister (SIM certified)	90
Flow Controller, batch certified	50
Individually Certified Flow Controller	60
Soil Gas Manifold	50
Soil Gas Manifold (Individually Certified)	60
Tedlar bag (1 Liter)	25
TO-17 VI Tube	65
TO-17 TA Tube	65
PUF/XAD Cartridge low volume/high volume	65/75
Data Deliverables	
Standard ATL Report in pdf & excel	Included
EDF or specific EDD format provided 5 working days after standard report due date	10/sample
Level IV Data Package	7/sample
Safe and Environmentally Responsible Waste Management Fee	2.50/sample
High Level Sample Prep Fee	20/sample
Pricing Notes: • List of analyses provided is not all-inclusive. Contact your Project Manager to inquire about other types of analyses performed by Eurofins Air Toxics. www.airtoxics.com.	

EXHIBIT C
Fee Schedule

• Standard reporting turnaround time is 10 business days. • Rush surcharges as follows: 5 business days – 15%; 3 business days – 50%; 2 business days – 75% and 1 business day – 100%. • Pricing includes all required method-specific QA/QC. • Prices include 2nd day outbound shipping to the site or client's office. • Pricing provided by Eurofins Air Toxics is based upon our Standard Operating Procedures, standard compound lists and reporting limits (RLs). Project specific requirements may not be encompassed by these standard products (i.e., lower RLs, greater/fewer compounds, additional QC criteria, etc.) and may incur a lesser or greater unit price. These instances will be addressed with a project-specific price quotation. ***Prepared by Kate Kaneko, Project Manager, (916) 496-4178***	

Labor rates, unit costs, and other direct charges set forth in this fee schedule shall remain in effect from the date of the Prime Agreement execution and for a period of 12 months thereafter. Thereafter, annual escalations of labor rates, unit costs, and other direct charges will be consistent with the Prime Agreement.

EXHIBIT C
Fee Schedule

RFP No./Title:	90708 -Site Investigation and Remediation Services
Firm Name:	Eurofins Calscience, Inc. (subcontractor to Kleinfelder)
Firm Address:	7440 Lincoln Way
	Garden Grove, CA 92841

Direct Labor

Name	Title	Hourly Rate
See Attached Fee Schedule		

Subconsultants/Subcontractors

Name	Title	Hourly Rate
Eurofins Calscience will not utilize any subconsultants or subcontractors		

Other Direct Costs[5]

Item Description and Purpose	Billing Unit	Amount
See Attached Fee Schedule		

The Department will reimburse reasonable and necessary subconsultant costs at the actual amount paid by the Consultant to the subconsultant, consistent with the subconsultant rates established in this Appendix or by approved Task Order.

The Department will not pay mark-up on subconsultant services, costs, or expenses. Any purchases or rentals will be paid as a reimbursable at the actual cost.

Labor rates, unit costs, and other direct charges set forth in this fee schedule shall remain in effect from the date of the contract execution and for a period of 12 months thereafter. Thereafter, annual escalations of labor rates, unit costs, and other direct charges will be consistent with the Prime Agreement.

Subcontractor may not subcontract to others without approval from LADWP.

EXHIBIT C
Fee Schedule

eurofins | Environment Testing Calscience

Eurofins Calscience is an industry leader in environmental laboratory testing. We offer a comprehensive portfolio of analytical methods and our analytical expertise encompasses all environmental matrices including, air, groundwater, sea water, sediment, soil, wastewater and tissue.

Rates

For

LA County Department of Water and Power

Eurofins Calscience Laboratory
2841 Dow Avenue
Tustin, CA 92780
714-895-5494

Eurofins Calscience - Northern California Service Center
5063 Commercial Circle, Suite H
Concord, CA 94520-8577
925-689-9022

EurofinsUS.com

EXHIBIT C
Fee Schedule

eurofins | Environment Testing Calscience

ORGANICS (Soil & Aqueous)		
VOC ANALYSIS	METHOD	UNIT RATE
Volatile Organic Compounds (VOCs)	EPA 8260B	$94.50
VOCs plus Fuel Oxygenates	EPA 8260B	$105.00
VOCs - Appendix II or IX Target List	EPA 8260B	$147.00
VOCs - Low Level 20 ml Purge (water)	EPA 8260B	$110.25
VOCs - add Tentatively Identified Compounds (Top 10 TICs)	EPA 8260B	$47.25
VOCs Priority Pollutant List (3 day HT if unpreserved)	EPA 624.1	$110.25
VOCs - Low Level (water)	EPA 624.1	$126.00
BTEX and/or MTBE	EPA 8260B/624	$73.50
BTEX and/or MTBE	EPA 8021B	$47.25
Fuel Oxygenates (MTBE, TBA, DIPE, ETBE, TAME, Ethanol)	EPA 8260B	$78.75
BTEX and Fuel Oxygenates	EPA 8260B	$84.00
Naphthalene	EPA 8260B	$73.50
Total Purgeable Petroleum Hydrocarbons (TPPH) add-on to 8260B only	EPA 8260B	$27.30
Volatile Organic Compounds	EPA 524.2	$126.00
1,2,3-Trichloropropane - Low Level	SRL 524M-TCP/8260B SIM	$105.00
Fumigants (EDB, DBCP) by GC/ECD	EPA 504.1	$68.25
1,4-Dioxane - Low Level	8260B SIM	$89.25
SVOC / EXTRACTABLE ORGANICS ANALYSIS	METHOD	UNIT RATE
Semivolatile Organic Compounds (SVOCs) Routine List	EPA 8270C or 625.1	$183.75
SVOCs - Low level SIM Routine list	EPA 8270C or 625.1 SIM	$236.25
SVOCs - Low level Extended SIM List	EPA 8270C or 625.1 SIM	$283.50
SVOCs Appendix II or IX Target List (sample minimum applies)	EPA 8270C	By quote
SVOCs, add Tentatively Identified Compounds (Top 20 TICs)	EPA 8270C	$63.00
Polyaromatic Hydrocarbons (PAHs)	EPA 8270C	$120.75
PAHs - Low Level by Selective Ion Monitoring (SIM)	EPA 8270C (M) SIM	$152.25
PAHs - Low Level by HPLC	EPA 8310	$194.25
1,4-Dioxane (Isotope Dilution)	EPA 8270C (M) SIM	$99.75
1,4-Dioxane (Isotope Dilution) - Low Level	EPA 8270C (M) SIM _LL	$110.25
Polychlorinated Biphenyls (PCBs - Aroclors)	EPA 8082 or 608.3	$73.50
PCBs - Low-level	EPA 8082 or 608.3	$89.25
Organochlorine Pesticides	EPA 8081A/B or 608.3	$105.00
Organochlorine Pesticides - Extended Target List	EPA 8081A/B or 608.3	$147.00
Organochlorine Pesticides – Low Level	EPA 8081A/B or 608.3	$141.75
Organophosphorus Pesticides	EPA 8141A	$147.00
Organophosphorus Pesticides - Extended Target List	EPA 8141A	$168.00
Organophosphorus Pesticides - Low Level	EPA 8141A	$157.50
Herbicides, Chlorinated *	EPA 8151A	$189.00

Parameters shown in Bold have short Hold Times.

*Price subject to change based upon availabilty and cost of a compound required for the derivatization step of method.

Field sampling devices, such as EnCores™ or Terra Cores, are not included in the unit rates.

EXHIBIT C
Fee Schedule

eurofins | Environment Testing Calscience

ORGANICS (Soil & Aqueous)		
TOTAL PETROLEUM HYDROCARBONS (TPH) ANALYSIS	METHOD	UNIT RATE
Gas/Gasoline Range Organics (GRO)	EPA 8015B (M)	$42.00
Gas Range with Carbon Range Breakdown (C4-C12)	EPA 8015B (M)	$47.25
Diesel/Diesel Range Organic (DRO)	EPA 8015B (M)	$52.50
DRO/MRO (Diesel standard only)	EPA 8015B (M)	$63.00
Motor Range Organics (MRO)	EPA 8015B (M)	$57.75
Crude Oil Range Organics (C7-C44)	EPA 8015B (M)	$63.00
DRO/MRO (Diesel & Motor Oil standard)	EPA 8015B (M)	$89.25
Extractable (Custom Range, diesel standard only)	EPA 8015B (M)	$68.25
Extractable with Carbon Chain Breakdown (C6 up to C44, diesel Std.)	EPA 8015B (M)	$68.25
Therminol (1,1-Oxybis-Benzene, 1,1-biphenyl)	EPA 8015B (M)	$178.50
Non-Halogenated Organics (2-Butanol, Ethanol, Isobutanol, Isopropanol,	EPA 8015B	$131.25
Non-Halogenated Organics (Ethanol and/or Methanol)	EPA 8015B	$99.75
SPECIALTY ORGANICS ANALYSIS	METHOD	UNIT RATE
Formaldehyde (3 day holding time for waters)	EPA 8315A	$252.00
Acetaldehydes (3 day holding time for waters)	EPA 8315A	$278.25
N-Nitrosodimethylamine (NDMA) only	EPA 1625C(M)	$178.50
N-Nitrosodimethylamine (NDMA) only - Low Level	EPA 1625C SIM LL (M)	$231.00
N-Nitroso- -amines full list (4 compounds) - Low Level	EPA 1625C SIM LL (M)	$288.75
Organotins (Dibutyltin, Monobutyltin, Tetrabutyltin, Tributyltin)	Krone et al. (GC/MS)	$304.50
Organotins – Tributyltin only	Krone et al. (GC/MS)	$178.50
Organic Acids (Acetic, Butyric, Lactic, Propionic, Pyruvic)	HPLC/UV	$110.25
Explosives - Nitroaromatics and Nitramines	EPA 8330/8330A	$199.50
PCB Congeners - Standard List	EPA 8270C (M) SIM	$378.00
PCB Congeners - Extended Target List	EPA 8270C (M)SIM	$435.75
Dissolved Gases - Methane in water	RSK 175(M)	$73.50
Dissolved Gases - Methane, Ethane & Ethene in water	RSK 175(M)	$89.25
Dissolved Gases - Carbon Dioxide in water	RSK 175(M)	$73.50
Tetraethyl Lead	EPA 8270C	$99.75
EXTRACTABLE LEACHATE PROCEDURES	METHOD	UNIT RATE
TCLP (Volatile) ZHE Extraction	EPA 1311	$63.00
TCLP (Semi/Non-Volatile) Bottle Extraction	EPA 1311	$52.50
STLC (WET)(Semi/Non-Volatile) Bottle Extraction	CAC Title 22	$52.50
STLC (WET/ZHE) Bottle Extraction	CAC Title 22	$63.00
Soxhlet Extraction	EPA 3540C/3541	$47.25
FIELD SAMPLING SUPPLIES FOR 5035 PREP	UNIT	UNIT RATE
EnCores™, 5035 Sampling Devices (Sampling device not included)	each (min. 3 per sample)	$21.00
5035 Sampling Kits (methanol & sodium bisulfate) incl. T-handle	3 Vials	$15.75
5035 Sampling Kits (methanol & sodium bisulfate) incl. T-handle	5 Vials	$26.25
5035 Sample Extrusion Fee (for samples received in EnCores™)	per sample	$10.50
T-handle (disposable)	each	$5.25

Parameters shown in Bold have short Hold Times.

Field sampling devices, such as EnCores™ or Terra Cores, are not included in the unit rates.

EXHIBIT C
Fee Schedule

eurofins | Environment Testing Calscience

CLEANUPS		
ANALYSIS	METHOD	UNIT RATE
Acid-Base Partition	EPA 3650B	By quote
Alumina Cleanup	EPA 3610B/3611B	$42.00
ENVI-Carb/PSA	CEL SOP M234	$52.50
Florisil Column	EPA 3620B/C	$31.50
Gel Permeation Chromatography (GPC)	EPA 3640A	$89.25
Silica Gel Cleanup (1-2 gram column)	EPA 3630C (M)	$26.25
Silica Gel Cleanup (10 gram column with reverse surrogate)	CA DHS LUFT	$57.75
Silica Gel Cleanup (extract shake-out)		$15.75
Sulfur Cleanup	EPA 3660B	$42.00
METALS (Soil & Aqueous)		
SAMPLE PREPARATION	METHOD	UNIT RATE
Total Digestion	EPA 3010A/3020A/3050B	$15.75
Sample Filtration for Dissolved Metals (Within 24 hrs)	EPA 3005A	$15.75
Reductive Precipitation Procedure	SOP M225	$89.25
STLC (WET)(Semi/Non-Volatile) Bottle Extraction	CAC Title 22	$52.50
TCLP (Semi/Non-Volatile) Bottle Extraction	EPA 1311	$52.50
ICP ANALYSIS (INCLUDES DIGESTION)	METHOD	UNIT RATE
1 Metal	EPA 6010B or 200.7	$21.00
2-3 Metals	EPA 6010B or 200.7	$31.50
4-7 Metals	EPA 6010B or 200.7	$52.50
8-12 Metals	EPA 6010B or 200.7	$63.00
13-18 Metals	EPA 6010B or 200.7	$89.25
19+ Metals	EPA 6010B or 200.7	$94.50
ICP/MS ANALYSIS (INCLUDES DIGESTION)	METHOD	UNIT RATE
1 Metal	EPA 6020 or 200.8	$28.35
2-3 Metals	EPA 6020 or 200.8	$42.00
4-7 Metals	EPA 6020 or 200.8	$57.75
8-12 Metals	EPA 6020 or 200.8	$78.75
13-18 Metals	EPA 6020 or 200.8	$89.25
19+ Metals	EPA 6020 or 200.8	$115.50
ICP/MS Metals Scan with Reductive Precipitation Preparation: As, Cd, Cr, Co, Pb, Ni, Se, Ag, Zn	SOP M225/EPA 6020/6020A or 200.8	$315.00
MERCURY ANALYSIS	METHOD	UNIT RATE
Mercury by Cold Vapor AA (includes digestion)	EPA 7470A/7471A/245.1	$29.40
LOW-LEVEL ICP/MS ANALYSIS (INCLUDES DIGESTION)	METHOD	UNIT RATE
1 Metal	EPA 6020 LL or 200.8 LL	$36.75
2-3 Metals	EPA 6020 LL or 200.8 LL	$57.75
4-7 Metals	EPA 6020 LL or 200.8 LL	$73.50
8-12 Metals	EPA 6020 LL or 200.8 LL	$94.50
13-18 Metals	EPA 6020 LL or 200.8 LL	$105.00
19+ Metals	EPA 6020 LL or 200.8 LL	$131.25

Parameters shown in Bold have short Hold Times.

EXHIBIT C
Fee Schedule

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WET CHEMISTRY (Soil & Aqueous)		
ANALYSIS	METHOD	UNIT RATE
Anions by IC (F, Cl, Br, SO4, NO2, NO3, o-PO4)*	EPA 300.0/9056	
.....Any single anion		$26.25
.....Any two anions	EPA 300.0/9056	$47.25
.....Any three anions	EPA 300.0/9056	$68.25
.....Any four anions	EPA 300.0/9056	$84.00
Alkalinity, Total *	SM 2320 B	$24.15
Alkalinity, Speciated (bicarbonate, carbonate, hydroxide) *	SM 2320 B	$29.40
Biochemical Oxygen Demand 5 day (48 hour Hold Time)	SM 5210 B	$57.75
Carbon Dioxide – Headspace analysis *	RSK 175(M)	$73.50
Carbon Dioxide	SM 4500 CO2 C/D	$48.30
Chemical Oxygen Demand (spectrophotometric) *	EPA 410.4	$31.50
Chloride *	SM 4500 Cl C	$31.50
Chlorine, Total Residual (15 minute Hold Time) *	SM 4500 Cl F	$29.40
Chromium VI (24 hour Hold Time) *	EPA 218.6	$94.50
Chromium VI Low-level (24 hour Hold Time) *	EPA 218.6 LL	$115.50
Chromium VI (24 hour Hold Time for water)	EPA 7196A	$68.25
Chromium VI (Soil with Alkaline digestion)	EPA 7196A/3060A	$115.50
Chromium VI (24 hour Hold Time) *	EPA 7199	$94.50
Chromium VI (soil/solid samples with Alkaline Digestion)	EPA 7199/3060A	$141.75
Color (48 hour Hold Time) *	SM 2120 B	$24.15
Cyanide, Total	Kelada-01	$47.25
Cyanide, Total	SM 4500 CN E	$52.50
Cyanide, Total (Soil/Solid)	EPA 9014	$47.25
Cyanide, Reactive	EPA 9010C/9014	$120.75
Cyanide, Amenable (includes total & Non-Amenable for calc.) *	SM 4500 CN G / E	$110.25
Disinfection By-Products - single compound (Bromide, Bromate, Chlorate or Chlorite) *	EPA 300.1	$47.25
Disinfection By-Products - (Bromide, Bromate, Chlorate & Chlorite) *	EPA 300.1	$73.50
Dissolved Organic Carbon (Lab filtered, required within 24 hours) *	SM 5310 B/C/D	$52.50
Dissolved Organic Carbon (Lab filtered, required within 24 hours) *	EPA 9060	$57.75
Dissolved Organic Carbon (Field filtered) *	SM 5310 B/D	$47.25
Hardness, Total (by titration - non-routine) *	SM 2340 C	$47.25
Hardness, (Total, calculated from Ca & Mg) *	SM 2340 B	$42.00
Ignitability (Solids or Liquids)	EPA 1010	$73.50
Iron, Ferrous (24 hour Hold Time) *	SM 3500 Fe B	$52.50
Iron, Ferric (24 hr Hold Time, calculated from Total & Ferrous Iron) *	SM 3500 Fe B	$89.25
Mercaptans*	LACSD 258	$126.00
Percent Moisture Content	SM 2540 G/ASTM D2216	$21.00

* Testing can only be performed on water matrix.

Parameters shown in Bold have short Hold Times.

EXHIBIT C
Fee Schedule

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WET CHEMISTRY (Soil & Aqueous)		
ANALYSIS	METHOD	UNIT RATE
Nitrogen		
Ammonia (Segmented Flow Analyzer (SFA) *	EPA 350.1	$52.50
Ammonia (Titration with distillation)	SM 4500 NH3 B/C	$57.75
Ammonia, Unionized (must include Total Ammonia, Field pH & temp)	SM 8010F / SM 4500 NH3 B/C	$63.00
Ammonia (Ion Selective Electrode (ISE) no distillation)*	SM 4500 NH3 D	$42.00
Ammonia (Ion Selective Electrode (ISE) with distillation) Solids	SM 4500 NH3 D	$52.50
Nitrate & Nitrite (preserved)	SM 4500 NO3 E	$63.00
Total Kjeldahl (SFA) *	EPA 351.2(M)	$63.00
Total Organic (TKN & NH3)	EPA 351.2/SM4500 NH3 B/C	$126.00
Total Nitrogen (TKN & NO2/NO3)	SM 4500 NO3 E/EPA 351.2	$131.25
Total Inorganic (NH-3-N & NO2/NO3)	SM 4500 NO3 E/4500 NH3 B/C	$126.00
Oil and Grease; Hexane Extractable Material (HEM)	EPA 1664A/B	$52.50
Oil and Grease; HEM + Silica Gel Treated (SGT)	EPA 1664A/B	$68.25
Oil and Grease (Soil); Hexane Extractable Material (HEM)	EPA 9071B	$89.25
Oil and Grease (Soil) HEM + Silica Gel Treated (SGT)	EPA 9071B	$110.25
Oxygen, Dissolved (15 minute Hold Time) *	SM 4500 O G	$31.50
Paint Filter Liquids Test	EPA 9095B	$31.50
pCBSA	EPA 314.0(M)	$131.25
Perchlorate, Soil	EPA 314.0(M)	$94.50
Perchlorate, Water	EPA 314.0	$68.25
Perchlorate, Low-level Water	EPA 314.0	$99.75
Perchlorate, Water	EPA 331.0(M)	$199.50
Perchlorate, Soil or Water	EPA 6850	$225.75
pH (Hold Time: Midnight, day of receipt)	EPA 9040 B	$15.75
pH (Hold Time: 15 minutes)	SM 4500 H+B	$15.75
pH (Solids, Hold Time: Midnight, day of receipt)	EPA 9045 C/D	$18.90
Phenolics, Total	EPA 420.1	$52.50
Phosphate, Ortho (48 hour Hold Time)	SM 4500 P B/E	$47.25
Phosphate, Ortho (SFA) (water, 48 hour Hold Time) *	EPA 365.1(M)	$47.25
Phosphorous, Total	SM 4500 P B/E	$52.50
Phosphorous, Total (SFA) *	EPA 365.1(M)	$52.50
Potassium Permanganate (15 minute hold time) *	SM 4500 K-MnO_4 B	$105.00
Redox Potential (24 hour Hold Time) *	ASTM D1498	$42.00
Resistivity	SM2510B	$31.50
Sediment Concentration in Water	ASTMD3977-97	$105.00
Solids (Residues)		
Total Dissolved *	SM 2540 C	$24.15
Total Suspended *	SM 2540 D	$24.15
Total *	SM 2540 B	$24.15
Total Volatile *	SM 2540 E	$52.50
Total Volatile Suspended *	SM 2540 E	$52.50
Settleable (48 hour Hold Time) *	SM 2540 F	$24.15
Volatile Dissolved *	SM 2540 E	$52.50

* Testing can only be performed on water matrix.

Parameters shown in Bold have short Hold Times.

EXHIBIT C
Fee Schedule

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Calscience

WET CHEMISTRY (Soil & Aqueous)

ANALYSIS	METHOD	UNIT RATE
Specific Conductance	SM 2510 B / 120.1	$24.15
Specific Gravity *	SM 2710 F	$63.00
Sulfide, Total	SM 4500 S2 D (EPA 376.2)	$36.75
Sulfide, Dissolved (15 minute Hold Time) *	SM 4500 S2 B/D (EPA 376.2)	$42.00
Sulfide, Reactive	EPA 9034	$120.75
Surfactants (MBAS) (water, 48 hour Hold Time) *	SM 5540 C	$52.50
Thiosulfates (48 hour Hold Time) *	LACSD 253A	$126.00
Total Inorganic Carbon in Water/Liquids	SM 5310 B (M)	$52.50
Total Organic Carbon in Water/Liquids	SM 5310 B/C/D	$47.25
Total Organic Carbon in Water/Liquids (single run)	EPA 9060A	$47.25
Total Organic Carbon in Soil/Solids (duplicate run)	EPA 9060A	$89.25
Turbidity (48 hour Hold Time) *	SM 2130 B / 180.1	$24.15

* Testing can only be performed on water matrix.

Parameters shown in Bold have short Hold Times.

INCREMENTAL SAMPLING

Semi-volatile/non-volatile (Dry analysis)	ISM	$120.75
Semi-volatile/non-volatile (Processed as received)	ISM	$120.75
Volatile Organics (8260B) or TPH Gas	ISM	By quote
Metals Digestion, 10 gram sample (HEER Guidelines)	EPA 3050B	$63.00
Mercury Digestion, 5 gram sample (HEER Guidelines)	EPA 3050B	$63.00
Methanol kit for 8260 or GRO	EPA 5035	By quote

The standard turn-around time for analysis from ISM is 10-15 working days but may vary depending upon the methods required and length of time required for sample to dry.

OTHER FEES

Sample Filtration	$15.75
Sample Compositing (water/soil), per discrete sample*	$5.25
Sample Homogenization (per sample)	$15.75
Percent Moisture for Dry Weight Correction only (no certification)	$15.75
Concrete Crushing (per sample; must be <1.5" diameter pieces)	$52.50
Soil Sieving	$78.75
Wipe Sample Kit (per method)	$10.50
DI Water (1 Liter, limit 5); not screened	$12.60
Organic Free Water (1 L, limit 5); screened for VOCs on batch basis	$26.25

* Fee may be increased for difficult samples, e.g. marine sediments or soils tightly compacted into sampling sleeves.

Rate for flow weighted compositing is project specific and pre-approval is required.

ISCO SAMPLING

24 Hour Composite Sampling	Per set-up	$315.00
Sampling Service (Hourly, includes travel, collection, setup/takedown)	Per hour (minimum 3 hours)	$105.00

Rate is for sites within our standard service area set-up during normal business hours; please confirm actual cost prior to scheduling.

EXHIBIT C
Fee Schedule

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AIR/VAPOR		
ANALYSIS	METHOD	UNIT RATE
Volatile Organics by GC/MS Full Scan (Summa Canister)		
Full TO-14A Target List	TO-14A	$152.25
BTEX or MTBE Only	TO-14A	$78.75
Add Tentatively Identified Compounds	TO-14A	$57.75
BTEX and/or MTBE Only	EPA TO-15/TO-15(M)	$78.75
BTEX and Fuel Oxygenates	EPA TO-15/TO-15(M)	$105.00
BTEX, Fuel Oxygenates + Naphthalene	EPA TO-15/TO-15(M)	$136.50
Naphthalene	EPA TO-15/TO-15(M)	$105.00
Full TO-15 List (Standard Target List)	EPA TO-15/TO-15(M)	$152.25
Full TO-15 List + Fuel Oxygenates	EPA TO-15/TO-15(M)	$173.25
Full TO-15 List + Oxygenates + Naphthalene	EPA TO-15/TO-15(M)	$178.50
TO-15 Extended Target List	EPA TO-15/TO-15(M)	$225.75
Add Tentatively Identified Compounds (Top 10 Peaks)	EPA TO-15/TO-15(M)	$52.50
Volatile Organics by GC/MS Full Scan (Tedlar Bag, 3 day hold time)		
Full TO-14A Target List	TO-14A	$168.00
BTEX or MTBE Only	TO-14A	$89.25
Add Tentatively Identified Compounds	TO-14A	$63.00
BTEX and/or MTBE Only	EPA TO-15/TO-15(M)	$89.25
BTEX and Fuel Oxygenates	EPA TO-15/TO-15(M)	$115.50
BTEX, Fuel Oxygenates + Naphthalene	EPA TO-15/TO-15(M)	$152.25
Naphthalene	EPA TO-15/TO-15(M)	$115.50
Full TO-15 List (Standard Target List)	EPA TO-15/TO-15(M)	$168.00
Full TO-15 List + Fuel Oxygenates	EPA TO-15/TO-15(M)	$189.00
Full TO-15 List + Oxygenates + Naphthalene	EPA TO-15/TO-15(M)	$194.25
TO-15 Extended Target List	EPA TO-15/TO-15(M)	$241.50
Add Tentatively Identified Compounds (Top 10 Peaks)	EPA TO-15/TO-15(M)	$57.75
Analysis by GC (Summa Canister)		
$C_1 - C_6$ Hydrocarbon Speciation by GC/FID	EPA TO-3(M)	$73.50
TPH as Gasoline	EPA TO-3(M)	$52.50
Gasoline Range Organics C_6-C_{12}	EPA TO-3(M)	$52.50
VOCs >/= C_3 as Hexane (SCAQMD permit compliance)	EPA TO-3(M)	$52.50
Fixed Gases (CO, CH_4 N_2, O_2)	ASTM D-1946	$78.75
Fixed Gases (CO_2)	ASTM D-1946	$52.50
Methane	ASTM D-1946	$57.75
Helium and/or Hydrogen	ASTM D-1946	$57.75
TGNMO and CH_4	SCAQMD 25.1(M)	$105.00
TGNMO, CH_4 and fixed gases	SCAQMD 25.1(M)	$126.00
Non-condensables analysis for fixed gases	SCAQMD 25.1(M)	$99.75
Analysis by GC (Tedlar Bag, 3 day hold time)		
$C_1 - C_6$ Hydrocarbon Speciation by GC/FID	EPA TO-3(M)	$84.00
TPH as Gasoline	EPA TO-3(M)	$63.00
Gasoline Range Organics C_6-C_{12}	EPA TO-3(M)	$63.00
VOCs >/= C_3 as Hexane (SCAQMD permit compliance)	EPA TO-3(M)	$63.00
Fixed Gases (CO, CH_4 N_2, O_2)	ASTM D-1946	$94.50
Fixed Gases (CO_2)	ASTM D-1946	$63.00
Methane	ASTM D-1946	$63.00
Helium and/or Hydrogen	ASTM D-1946	$63.00
Hydrogen Sulfide (24 hour HT)	EPA 16 GC/FPD	$110.25
TGNMO and CH_4	SCAQMD 25.1(M)	$120.75
TGNMO, CH_4 and fixed gases	SCAQMD 25.1(M)	$141.75
Non-condensables analysis for fixed gases	SCAQMD 25.1(M)	$115.50

EXHIBIT C
Fee Schedule

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AIR/VAPOR		
ANALYSIS	METHOD	UNIT RATE
Analysis from High Volume PUF Cartridges		
Polynuclear Aromatic Hydrocarbons	EPA TO-13A	$173.25
Pesticides	EPA TO-4A	$183.75
Polychlorinated Biphenyls (PCBs - Aroclors)	EPA TO-4A	$115.50
Particulates & Lead		
SCAQMD Rule 1420 Lead Analysis, high-vol. sampling	40 CFR, Part 50, App. G	$57.75
PM 10 Particulate, high-vol. sampling	40 CFR, Part 50, App. J	$47.25
TSP Particulate, high-vol. sampling	40 CFR, Part 50, App. J	$47.25

Field sampling equipment fees are not included in the unit rates.

AIR/VAPOR SAMPLING EQUIPMENT & FEES	
Air Sampling Rental Fees (maximum 2 week rental period)	
One Liter canister (batch certified)	$36.75
Six Liter canister (batch certified)	$42.00
One liter canister (individually certified)	$68.25
Six liter canister (individually certified)	$73.50
Six liter canister (SIM certified)	$78.75
Flow controller (8-24 hr sampling, batch certified)	$31.50
Flow controller (8-24 hr sampling, SIM certified)	$47.25
Soil Gas Manifold (batch certified)	$21.00
Duplicate Sampling "T" (batch certified)	$21.00
Duplicate Sampling "T" (individually certified)	$26.25
Sampling Snorkel (batch certified)	$29.40
Sampling Snorkel (individually certified)	$42.00
Air Sampling Supplies (purchase)	
Teflon Tubing (per foot)	$10.50
Quartz filters (each)	$31.50
PUF Cartridge (high volume)*	$68.25
Air Sampling bags, such as Tedlar, per 1 L bag	$21.00
Brass Fittings (nut & Ferrule set, each)	$5.25

Field sampling equipment fees are not included in the unit rates.

Advance payment or a deposit will be necessary for canister or flow controller rental. Waivers of advance payment and deposit requirements are subject to credit approval.

Eurofins Calscience provides air sampling bags as a service to our clients. Eurofins Calscience does not manufacture air sampling bags; we purchase them from our vendors. Eurofins Calscience will not be responsible for leaky or otherwise substandard performance of the air sampling bags supplied.

Billing for Sampling Equipment: Unused sample containers cannot be returned to Eurofins Calscience for reuse due to possible contamination issues. Once sampling equipment leaves the custody of Eurofins Calscience it is considered to have been used. Clients will be billed for all canisters, bags, or other sampling devices that have been provided unless otherwise agreed upon. Canisters and flow controllers not returned within two weeks are subject to additional rental charges.

*If the glass housing for the PUF Cartridge is returned broken or is lost a fee of $100 will be charged.

EXHIBIT C
Fee Schedule

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ADDITIONAL INFORMATION

SAMPLE RECEIVING

Samples received after 3:30 PM, or anytime on Saturday, will be considered as received on the following business day for the purposes of calculating the turnaround time (TAT). Please note that if a Eurofins Calscience courier receives samples in the field, the TAT does not commence until the courier arrives back at the laboratory. The courier may have additional stops before returning to the laboratory, so delays in initiation of testing are possible when using a Eurofins Calscience courier. The TAT for samples received after normal business hours will commence the following business day.

Eurofins Calscience's acceptance of samples is subject to available capacity and is contingent upon the creation of a mutually acceptable delivery schedule. Please contact your Calscience representative prior to sample delivery to schedule analyses. Samples should be shipped to the lab on the day they are collected.

Eurofins Calscience Laboratory
2841 Dow Avenue
Tustin, CA 92780
714-895-5494
Sample Receiving Hours (excludes holidays)
7:30 AM to 7 PM Monday - Friday
9 AM to 3 PM Saturday

Eurofins Calscience – Northern California Service Center
For our customers in Northern California, samples can be dropped off at our Concord Service Center. Please call ahead to ensure that there is someone available to receive samples.
5063 Commercial Circle, Suite H
Concord, CA 94520-8577
925 689-9022
Sample Receiving Hours (excludes holidays)
9 AM to 5 PM Monday - Friday

SAMPLING SUPPLIES

Please contact your project manager prior to sampling activities to order sampling supplies or to confirm proper containers and volume requirements. Pre-preserved sample containers are included in the cost of the analysis with the exception of supplies for EPA Method 5035 preparation for soils, wipe sample kits, Perchlorate kits and air sampling devices and rental fees.

Unused sample containers cannot be returned to Eurofins Calscience for reuse due to possible contamination issues. A minimum disposal fee of $100 will apply to return of unused sample containers requiring disposal, but is dependent upon what is returned for disposal.

EXHIBIT C
Fee Schedule

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ADDITIONAL INFORMATION

Shipping bottles to the project site or your office will be provided by Eurofins Calscience via courier or ground transportation at no charge for sites within the contiguous US. Please place your request for bottle delivery at least 7 business days prior to your required delivery date. If fewer than 7 days' notice is provided and alternative/quicker shipping is required, additional shipping and handling charges will apply.

STORMWATER SAMPLES

Storm water analysis rates include a standard Level II report in 10-15 business days. Results will be reported to the MDL (J-flag). Eurofins Calscience does not provide courier services for storm water samples due to the overwhelming number of samples collected during qualifying rain events. In addition, Eurofins Calscience cannot guarantee that storm water samples will be analyzed within the holding time, or within the requested turnaround time.

Storm water bottle kits must be ordered at least one week in advance. The price is $100 per kit. Charges for storm water kits must be paid in advance prior to shipment of the requested kits. Return shipping of samples is the responsibility of the client.

Sample Container Pick-up Location
2841 Dow Avenue
Tustin, CA 92780
714-895-5494

STANDARD DELIVERABLES

Standard Level II report, which includes batch QC, and a standard Electronic Data Deliverable (e.g. Excel or Access) are included in the cost of analysis if requested on or before the time samples are received by the laboratory.

TURN-AROUND TIME

The normal Turnaround Time (TAT) is dependent upon the methods requested. For most methods, results can be reported in ten working days. Certain specialty analyses or difficult matrices (e.g. marine sediment and tissue) may require a longer TAT. Electronic (pdf) reports are provided via e-mail or available for download via our secured web portal.

TURN-AROUND TIME (continued)

The TAT commences on the date and time samples are received by the laboratory, or when any CoC discrepancies are resolved. Please note that if a Eurofins Calscience courier receives samples in the field, the TAT does not commence until the courier arrives back at the laboratory. The courier may have additional stops before returning to the laboratory, so delays in initiation of testing are possible when using a Eurofins Calscience courier. The TAT for samples received after normal business hours will commence the following business day.

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ADDITIONAL INFORMATION

Rush TAT surcharges for analyses performed in house and normally reported in ten working days are as follows:

1 Business Day: 100%
2 Business Days: 75%
3 Business Days: 50%
4 Business Days: 35%
5 business days: 25%
6-7business days: 15%
8-9 business days: 10%

Project specific rush fees can be negotiated.

Advance notice is required for all rush analyses. Availability of rush service is contingent upon approval of the labs involved and must be approved prior to sample submission.

For samples that require subcontracting, the TAT starts the first business day that the samples are received at the subcontract laboratory.

DATA VALIDATION PACKAGES

For projects requiring reporting of analytical and quality control data including raw data, a surcharge of 10% will apply for a full validation package. These surcharges are applicable to packages that are requested at the time of sample delivery. Requests for generation of data packages after results have been reported may result in additional fees. Validation packages are available via Total Access or secure file-sharing website. The standard TAT for validation packages for work performed in-house is ten days post reporting of Level II report.

ELECTRONIC DATA DELIVERABLES (EDD)

Presentation of data in spreadsheet format (e.g. Excel or Access) is included in the cost of analysis if requested on or before the time samples are received by the laboratory. Requests for EDDs after the final report is prepared may result in a fee. Complex EDDs may also require a fee.
Preparation of State mandated Geotracker EDF deliverables are billed at $25 per report.

ADDITIONAL REPORT COPIES

At Client request, Eurofins Calscience will provide additional copies of reports and/or supporting raw data that has previously been provided at a cost of $25 per report. Additional fees may apply for archived data retrieval.

CANCELED ANALYSIS

A fee ranging from a minimal amount up to the full unit price of an analysis may be charged depending on the status of the analysis at the time of cancellation. Samples that are cancelled prior to analysis are subject to disposal fee and sample container cost.

EXHIBIT C
Fee Schedule

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ADDITIONAL INFORMATION

SAMPLE DISPOSAL	Disposal of solid and aqueous samples will occur 14 days following sample receipt unless other arrangements have been made in advance. Samples are subject to the Safe and Environmentally Responsible Waste Management (SERWM) fee of $2.50/sample. Air samples will be retained only until analysis is completed.
SAMPLE STORAGE & ARCHIVING	Solid and Aqueous samples received but not analyzed are subject to a sample disposal fee of $5.00 per sample. Samples are normally stored for a period of 14 days after sample receipt. Samples requiring archiving beyond 14 days are subject to a fee of or $5 per container per month.
SUBCONTRACTS	For test methods that are subcontracted outside of Eurofins Calscience, the laboratory will agree to manage the subcontract work solely at the client's request. Eurofins Calscience assumes no liability for turnaround time provided, changes in pricing, or any performance issues that may arise during the course of this project at this laboratory. Subcontracted data may be provided as an appendix to Calsciecne standard report. Pricing does not include manipulation of electronic data deliverables from subcontract labs.
Discontinued Methods	If a listed method is discontinued by Calscience, samples requiring that method may be subcontracted with permission from the client. Calsience will not honor the above listed prices if samples are subcontracted.
QA/QC	Eurofins Calscience standard QA/QC and reporting protocols will be followed. Any project specific requirements must be agreed to in advance and may incur additional costs.

Eurofins Calscience will not subcontract laboratory testing without prior approval of Kleinfelder or LADWP.

Labor rates, unit costs, and other direct charges set forth in this fee schedule shall remain in effect from the date of the Prime Agreement execution and for a period of 12 months thereafter. Thereafter, annual escalations of labor rates, unit costs, and other direct charges will be consistent with the Prime Agreement.

EXHIBIT C
Fee Schedule

RFP No./Title:	90708 -Site Investigation and Remediation Services	
Firm Name:	Flat & Vertical, Inc. (subcontractor to Kleinfelder)	
Firm Address:	7342 Walnut Ave.	
	Buena Park, CA 90620	
Direct Labor		
Name	**Title**	**Hourly Rate**
See Attached Fee Schedule		
Subconsultants/Subcontractors		
Name	**Title**	**Hourly Rate**
Flat & Vertical will not utilize any subconsultants or subcontractors		
Other Direct Costs[5]		
Item Description and Purpose	**Billing Unit**	**Amount**
See Attached Fee Schedule		

The Department will reimburse reasonable and necessary subconsultant costs at the actual amount paid by the Consultant to the subconsultant, consistent with the subconsultant rates established in this Appendix or by approved Task Order.

The Department will not pay mark-up on subconsultant services, costs, or expenses. Any purchases or rentals will be paid as a reimbursable at the actual cost.

Labor rates, unit costs, and other direct charges set forth in this fee schedule shall remain in effect from the date of the contract execution and for a period of 12 months thereafter. Thereafter, annual escalations of labor rates, unit costs, and other direct charges will be consistent with the Prime Agreement.

Subcontractor may not subcontract to others without approval from LADWP.

EXHIBIT C
Fee Schedule

FLAT & VERTICAL, INC.
Concrete Sawing, Breaking & Removal

TEL (877) 618-5755 (714) 774-2031 FAX (714) 774-8335
Dispatch Locations: Anaheim, Corona, Gardena, Montclair

Certified Job Rates

FLAT SAWING 2 HR MINIMUM CHARGE

Gas F/S 1" - 5-1/2" deep	192.00 hr
Gas F/S 6" - 9 1/2" deep	192.00 hr
Gas F/S 10" - 12" deep	208.00 hr
Diesel 65 hp F/S	192.00 hr
Hi-cycle F/S 1" - 5-1/2" deep	206.00 hr
Hi-cycle F/S 6" - 9 1/2" deep	206.00 hr
Concrete Grinder	206.00 hr
Gas H/S	192.00 hr
Hi-Cycle HS-Electric 110 HS	206.00 hr

WALL SAWING 3 HR MINIMUM CHARGE

Hi-cycle W/S 1" - 9 1/2" deep	206.00 hr
Hi-cycle W/S 10" - 14" deep	206.00 hr
Bar Saw or Ring Saw	206.00 hr

CORE DRILL 2 HR MINIMUM CHARGE

Electric C/D 3/4" - 10" dia	192.00 hr	
Hyd C/D 11" - 16" dia	206.00 hr	@ 2-Men $262.00
Hyd C/D 18" - 24" dia	248.00 hr	
Handheld Core Drill	192.00 hr	
Hycycle 1" to 18"	206.00 hr	

TRACTORS/BREAKERS 4 HR MINIMUM CHARGE

Bobcat/Hoe/Loader/Grappler/Auger	202.00 hr	
Bobcat / Bobtail Dump	202.00 hr	
Bobcat / 10-Wheeler Dump	216.00 hr	
Bobcat/Breaker	202.00 hr	
Electric Bobcat	194.00 hr	Power Unit $200.00/Per Day
Electric Bobcat / Breaker	202.00 hr	
JD 410K Backhoe	202.00 hr	
Backhoe/Breaker	218.00 hr	
Backhoe / 10-Wheeler Dump	218.00 hr	
Backhoe / Compaction Wheel	202.00 hr	
Mini Excavator Auger	202.00 hr	
Mini Excavator	202.00 hr	
Mini Excavator Breaker	202.00 hr	

LABOR 2 HR MINIMUM CHARGE

Labor only	126.00 hr
F/S Labor Vac	126.00 hr
Labor/Truck/Torch/Tools	146.00 hr
F/S Labor Vac Truck	146.00 hr
Labor/Bobtail/Dump	146.00 hr
Labor/10-Wheeler/Dump	166.00 hr
Show-up time	Hourly rate of equip dispatched
Subsistence Per Night	130.00

SUPERVISOR

Job foreman	166.00 hr

DAILY RENTALS

Scaffolding(2 tiers - 4 planks)	60.00 per day
Wacker	180.00 per day
Generator	180.00 per day
Bobcat scraper	150.00 per day + per blade 20.00 per blade
Small Lift	180.00 per day
Large Lift	250.00 per day
Pick up / Delivery	100.00 to & from

COMPRESSOR 3 HR MINIMUM CHARGE

One man Comp / Dump	164.00 hr

DUMP FEE CHARGES

Dump Fees min charge	275.00 load	Hand load truck Min
10-Wheeler dump fee min	375.00 load	Min
Lowside dump fee min	375.00 load	Min
Slurry dump fee per drum	86.00 per drum	

OVERTIME ADD

Before 5:30 AM	40.00 hr
After 3:30 PM	40.00 hr
Sat	40.00 hr
Sun	74.00 hr
Holiday	108.00 hr
Over 8 hrs per shift	40.00 hr
Over 12 hrs per shift	40.00 hr

Travel time and stand-by time @ equipment rate.

Labor rates, unit costs, and other direct charges set forth in this fee schedule shall remain in effect from the date of the Prime Agreement execution and for a period of 12 months thereafter. Thereafter, annual escalations of labor rates, unit costs, and other direct charges will be consistent with the Prime Agreement.

CA Lic. 434023
AZ Lic. 109227
NV Lic. 0038623
UT Lic. 5790804-5501

(PRILST3.WK4, REV 09/07/2022, 12:59 PM)

EXHIBIT C
Fee Schedule

RFP No./Title:	90708 -Site Investigation and Remediation Services
Firm Name:	GeoLogic Associates, Inc. (subcontractor to Kleinfelder)
Firm Address:	2777 East Guasti Road, Suite 1
	Ontario, CA 91761

Direct Labor

Name	Title	Hourly Rate
See Attached Fee Schedule		

Subconsultants/Subcontractors

Name	Title	Hourly Rate
GeoLogic Associates will not utilize any subconsultants or subcontractors		

Other Direct Costs[5]

Item Description and Purpose	Billing Unit	Amount
See Attached Fee Schedule		

The Department will reimburse reasonable and necessary subconsultant costs at the actual amount paid by the Consultant to the subconsultant, consistent with the subconsultant rates established in this Appendix or by approved Task Order.

The Department will not pay mark-up on subconsultant services, costs, or expenses. Any purchases or rentals will be paid as a reimbursable at the actual cost.

Labor rates, unit costs, and other direct charges set forth in this fee schedule shall remain in effect from the date of the contract execution and for a period of 12 months thereafter. Thereafter, annual escalations of labor rates, unit costs, and other direct charges will be consistent with the Prime Agreement.

Subcontractor may not subcontract to others without approval from LADWP.

EXHIBIT C
Fee Schedule

Consultant Name: Geo-Logic

Consultant Billing Rate for Labor

Labor Category / Title	Hourly Billing Rate
Staff Professional I	$134
Staff Professional II	$148
Staff Professional III	$163
Project Professional I	$177
Project Professional II	$193
Project Professional III	$209
Senior Professional I	$224
Senior Professional II	$240
Senior Professional III	$255
Principal Professional I	$271
Principal Professional II	$286
Principal Professional III	$301
Court Appearance (Expert Witness, Deposition, ect. 4 hour min.)	2x hourly rate
Technician I	$99
Technician II	$113
Technician III	$127
Technician IV	$141
Laboratory Manager	$176
Principal Technician	$197
CADD/GIS/Database Manager I	$113
CADD/GIS/Database Manager II	$134
CADD Designer	$148
GIS Specialist	$148
Administrative Assistant I	$113
Administrative Assistant II	$131
Administrative Assistant III	$127
Technical Editor	$106
Technical Editor	$148

Labor rates, unit costs, and other direct charges set forth in this fee schedule shall remain in effect from the date of the Prime Agreement execution and for a period of 12 months thereafter. Thereafter, annual escalations of labor rates, unit costs, and other direct charges will be consistent with the Prime Agreement.

EXHIBIT C
Fee Schedule

RFP No./Title:	90708 -Site Investigation and Remediation Services
Firm Name:	GEOVision, Inc. (subcontractor to Kleinfelder)
Firm Address:	1124 Olympic Drive
	Corona, Ca 92881

Direct Labor

Name	Title	Hourly Rate
See Attached Fee Schedule		

Subconsultants/Subcontractors

Name	Title	Hourly Rate
GEOVision will not utilize any subconsultants or subcontractors		

Other Direct Costs[5]

Item Description and Purpose	Billing Unit	Amount
See Attached Fee Schedule		

The Department will reimburse reasonable and necessary subconsultant costs at the actual amount paid by the Consultant to the subconsultant, consistent with the subconsultant rates established in this Appendix or by approved Task Order.

The Department will not pay mark-up on subconsultant services, costs, or expenses. Any purchases or rentals will be paid as a reimbursable at the actual cost.

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Subcontractor may not subcontract to others without approval from LADWP.

EXHIBIT C
Fee Schedule

GEOVision
geophysical services

LADWP PW Fee Schedule
Time and Materials/Fixed Price Contract

Labor	Category*	Non-PW* Hourly Rate
	Principal	270
	Senior Geophysicist	200
	Project Manager	160
	Draft person	160
	Senior Project Geophysicist	135
	Project Geophysicist	130
	Senior Staff Geophysicist	120
	Staff Geophysicist	105
	Senior Geophysical Technician	120
	Geophysical Technician II	105
	Geophysical Technician I	95
	Clerical	75

Expenses	Category	Fee
	Approved travel costs	Per Exhibit C of Prime Agreement
	Rentals and other direct project charges	Cost

Equipment Fees	See attached fee schedule

Notes

1. Overtime hours for non-PW professional staff will be charged at straight time rates. Overtime for PW activities will be paid in accordance with California employment law.
2. Reproduction and printing costs for reports, drawings, and other project records, excluding those for internal use or check prints and one hard-copy original, will be reimbursed at cost.
3. Preapproved express deliveries (such as FedEx) in excess of $10 will be reimbursed at cost.

*PW "Prevailing Wage" Total hourly rate based on SC-023-63-2-2022-1D Group 3, with July 1, 2024 increase
https://www.dir.ca.gov/oprl/2022-2/PWD/Increases/Southern/SC-023-63-2-Pre.pdf
Straight time for PW field work performed by any labor category will be charged at $220.56/hr. PW overtime will be charged at $286.86/hr.

Labor rates, unit costs, and other direct charges set forth in this fee schedule shall remain in effect from the date of the Prime Agreement execution and for a period of 12 months thereafter. Thereafter, annual escalations of labor rates, unit costs, and other direct charges will be consistent with the Prime Agreement.

1124 Olympic Drive, Corona, California 92881. Telephone: (951) 549-1234
19205 Parthenia Street, Unit D. Northridge, California 91324. Telephone: (818) 734-6609
www.geovision.com

EXHIBIT C
Fee Schedule

GEOVision
geophysical services

LADWP Equipment Fee Schedule

Time and Materials/Fixed Fee Contract

Equipment Item (qty if more than 1)	Day	Week	Month
Geonics EM-31DL Terrain Conductivity Meter w/data logger (2)	100	500	1,500
Geonics EM-61 High Sensitivity Digital Metal Detector w/data logger (2)	100	500	1,500
Geonics EM-61MK2A High Sensitivity Digital Metal Detector w/data logger	130	650	1,950
Geometrics G-858 Cesium Magnetometer	160	800	2,400
Gem GSM-19 Walking Magnetometer	60	300	900
GSSI SIR10, 20, 3000, 4000 Ground Penetrating Radar Unit (4)	135	675	2,025
GSSI GPR Antenna (2.6, 1.5 GHz, 900, 400, 350, 275, 200 MHz – ground coupled)	80	400	1,200
Geometrics Geode 24-channel Seismograph (4)	130	650	1,950
Twenty-five 8 to 40 Hz Geophones with Muller or Kooter takeouts (350)	60	300	900
Twenty-Five 4.5 Hz Geophones (80)	120	600	1,800
Instantel Micromate seismograph for vibration monitoring – add $50 "Cal Fee" first use	65	325	975
Instantel MicroMate seismograph – with stainless steel enclosure, battery and charger	110	550	1,650
IVI T15000 MiniVib Seismic Reflection System including MiniVib	1,680	8,400	25,200
Horizontally Polarized Shear-Wave Vibrator seismic Source (MicroVib)	1,000	5,000	15,000
Seismic Refraction/Reflection Cable, including adapters (25)	30	150	450
Input/Output RLS240M Roll Box with cable adapters	30	150	450
Betsy Downhole Percussion Firing Rod without shells	20	100	300
Accelerated Weight Drop (AWD) PEG40Kg (3) and Geometrics AWD 80Kg (1)	140	700	2,100
Kinemetrics Ranger or Oyo Geospace 1Hz Seismometer (8)	20	100	300
Kinemetrics Episensor Accelerometer (2)	20	100	300
Geostuff Triax BHG-3 Borehole Geophone	75	375	1,125
Metrotech/RadioDetection/Dynatel/Ditchwitch Utility Locator (8)	40	200	600
Fisher TW-6 Metal Detector (6)	20	100	300
Schonstedt GA72Cd Magnetic Locator (5)	10	50	150
Tempos or Decagon Thermal Properties Analyzer	40	200	600
IEI Impulse Echo System	220	1,100	3,300
HP Spectrum Analyzer	170	850	2,550
GeoVISION Nano NTSC borehole camera	500	2,500	7,500
Sokkia Axis3 or Trimble Pro XR GPS Unit (2)	90	450	1,350
Nikon AP-7 or Sokkia C300 Automatic Level (2)	10	50	150
Nikon NPL-362 Total Station	80	400	1,200
General 210 Motorized Auger	10	50	150
Honda EX650 or EU2000i generator (3)	10	50	150
Polaris Ranger/Quad with Trailer, or Truck/Van (10)	140	420	1,260

1124 Olympic Drive, Corona, CA 92881 (951) 549-1234 fax (951) 549-1236 www.geovision.com

EXHIBIT C
Fee Schedule

Complete Systems	Day	Week	Month
Full Utility Search Vehicle with GPR, Fisher, 2 EM utility locators, field supplies (5)	550	2,750	8,250
Full UST and Utility Search Vehicle with EM, Magnetic, GPR, Fisher, Metrotech, and RD400 equipment	720	3,600	10,800
SUE (Subsurface Utility Engineering) Equipment to augment Utility Search, including Compressor, Air powered spade and other digging tools, Vacuum Extraction System, and Nikon NPL-362 Total Station	1,100	5,500	16,500
Oyo P-S Wave Suspension Logging System with Logging Truck (w/o truck -$100) (4)	1,100	5,500	16,500
Robertson Borehole Televiewer (both HRAT and OPTV) including winch, Micrologger II, SmartWinch, and Logging Truck (w/o truck subtract $100) (2)	610	3,050	9,150
Robertson E-Logging system including winch, Micrologger II, SmartWinch, E-log probe (16"/64" Normal Resistivity / Natural Gamma / SPR / SP), and Caliper probe, and Logging Truck (w/o truck subtract $100) (2)	330	1,650	4,950
Robertson Caliper/Nat'l Gamma, or Fluid Temp/Conductivity/N Gamma, add-on to E-Log	170	850	2,550
Geostuff Downhole Seismic Probe incl. cables, Geode, shear wave plank and vehicle	440	2,200	6,600
GEOVision "Triple Whammy" high energy P- and S-wave surface source for downhole seismic, includes 3 PEG 40KG accelerated weight drop generators	550	2,750	8,250
SASW System (HP Analyzer, 1 Hz seismometers, AWD or shaker source)	390	1,950	5,850
Full Surface-Wave System, including MASW, SASW, ReMi (includes SASW system plus refraction system with Geodes)	720	3,600	10,800
Seismic Refraction System (24 channel, cables, geophones, sledge hammer, AWD or Betsy firing rod, level, GPS system) (2)	550	2,750	8,250
Seismic Refraction System (48 channel, cables, geophones, sledge hammer, AWD or Betsy firing rod, level, GPS system, high voltage blaster, radio trigger)	830	4,150	12,450
MRI vibration survey system (HP Analyzer, PCB non-ferrous sensors, signal conditioner)	330	1,650	4,950
AGI SuperSting R8 IP earth resistivity system with R8/112 Switch Box and 56 electrodes	410	2,050	6,150
AGI SuperSting R8 IP earth resistivity system with R8/112 Switch Box and 112 electrodes	720	3,600	10,800
Trimble R8 RTK GPS System (Rover, Base, Radio, Data Collector, etc.)	330	1,650	4,950
MicroVib Seismic Reflection System including MicroVib, Doghouse with 144Ch Geometrics Geode Acquisition system, Input/Output Roll Box, 5KVA generator, 240 channels 40Hz S-wave geophones, and cables	1,980	9,900	29,700
IVI T15000 MiniVib Seismic Reflection System including MiniVib, Doghouse with 144Ch Geode Acquisition system, Input/Output Roll Box, 5KVA generator, 240 channels 28Hz P-wave OR 40-Hz S-wave geophones, and cables	2,420	12,100	36,300

LADWP On-Call Contract for Site Investigation and Remediation Services

Labor rates, unit costs, and other direct charges set forth in this fee schedule shall remain in effect from the date of the Prime Agreement execution and for a period of 12 months thereafter. Thereafter, annual escalations of labor rates, unit costs, and other direct charges will be consistent with the Prime Agreement.

1124 Olympic Drive, Corona, CA 92881 (951) 549-1234 fax (951) 549-1236 www.geovision.com

EXHIBIT C
Fee Schedule

RFP No./Title:	90708 -Site Investigation and Remediation Services
Firm Name:	Global ASR Consulting, Inc. (subcontractor to Kleinfelder)
Firm Address:	21238 Kinard Avenue
	Carson, CA 90745

Direct Labor

Name	Title	Hourly Rate
See Attached Fee Schedule		

Subconsultants/Subcontractors

Name	Title	Hourly Rate
Global ASR Consulting will not utilize any subconsultants or subcontractors		

Other Direct Costs[5]

Item Description and Purpose	Billing Unit	Amount
See Attached Fee Schedule		

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Subcontractor may not subcontract to others without approval from LADWP.

EXHIBIT C
Fee Schedule

GlobalASR Consulting, Inc.
Rate Schedule

Job Category	Hourly Rates
Principal/Senior Project Manager	$162.00
Associate Project Manager	$152.00
Senior Project Engineer/Scientist	$148.00
Project Engineer/Scientist	$138.00
Field Engineer/Scientist	$133.00
Administrative	$118.00
Clerical	$105.00

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EXHIBIT C
Fee Schedule

RFP No./Title:	90708 -Site Investigation and Remediation Services
Firm Name:	Ground Penetrating Radar Systems (subcontractor to Kleinfelder)
Firm Address:	1901 Indian Wood Circle
	Maumee, OH 43537

Direct Labor

Name	Title	Hourly Rate
See Attached Fee Schedule		

Subconsultants/Subcontractors

Name	Title	Hourly Rate
Ground Penetrating Radar Systems will not utilize any subconsultants or subcontractors		

Other Direct Costs[5]

Item Description and Purpose	Billing Unit	Amount
See Attached Fee Schedule		

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EXHIBIT C
Fee Schedule

GPRS

Standard Pricing Sheet – Los Angeles and Orange County

PRIVATE UTILITY LOCATING SERVICES & CONCRETE SCANNING SERVICES
Ground Penetrating Radar (GPR) & Electromagnetic scanning(EM)

Los Angeles/OC Markets (PW rates)	$1300 Half Day
	$2600 Full Day
Video Pipe Inspection/Leak Detection/Drone/ 3D Laser	TBD

Please inquire about any non-standard deliverable needs as we would be happy to discuss those options.

ALL LABOR AND TRAVEL CHARGES INVOICED FROM REGIONAL OFFICE: All rates above are charged portal to portal in half day increments from local regional office. In rare cases where there is a great deal of mobilization needed, it will be addressed on a case by case basis.
Per Diem rates vary by location and is charged per person for overnight lodging and meals.

OVERTIME Applies to work requested before 6:00 am or after 5:00 pm on weekdays and anytime on Saturday, Sunday, and Holidays.

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EXHIBIT C
Fee Schedule

RFP No./Title:	90708 -Site Investigation and Remediation Services	
Firm Name:	Great Ecology (subcontractor to Kleinfelder)	
Firm Address:	2251 San Diego Ave, Suite A218	
	San Diego, CA 92110	
Direct Labor		
Name	**Title**	**Hourly Rate**
See Attached Fee Schedule		
Subconsultants/Subcontractors		
Name	**Title**	**Hourly Rate**
Great Ecology will not utilize any subconsultants or subcontractors		
Other Direct Costs[5]		
Item Description and Purpose	**Billing Unit**	**Amount**
See Attached Fee Schedule		

The Department will reimburse reasonable and necessary subconsultant costs at the actual amount paid by the Consultant to the subconsultant, consistent with the subconsultant rates established in this Appendix or by approved Task Order.

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Subcontractor may not subcontract to others without approval from LADWP.

EXHIBIT C
Fee Schedule

GREATecology

GREAT ECOLOGY PREVAILING WAGE RATES

Great Ecology offers the below hourly rates in support of your project.

Labor Category	Hourly Rate ($)
Principal / Director	$297
Director of Ecology/Design	$267
Senior Managing Ecologist	$242
Senior Ecologist/Designer	$215
Associate Ecologist/Designer	$187
Ecologist/Designer	$167
Field Technician	$126
Administrative Support	$72

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EXHIBIT C
Fee Schedule

RFP No./Title:	90708 -Site Investigation and Remediation Services
Firm Name:	Gregg Drilling, LLC (subcontractor to Kleinfelder)
Firm Address:	2726 Walnut Avenue
	Signal Hill, CA 90755

Direct Labor

Name	Title	Hourly Rate
See Attached Fee Schedule		

Subconsultants/Subcontractors

Name	Title	Hourly Rate
Gregg Drilling will not utilize any subconsultants or subcontractors		

Other Direct Costs[5]

Item Description and Purpose	Billing Unit	Amount
See Attached Fee Schedule		

The Department will reimburse reasonable and necessary subconsultant costs at the actual amount paid by the Consultant to the subconsultant, consistent with the subconsultant rates established in this Appendix or by approved Task Order.

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Subcontractor may not subcontract to others without approval from LADWP.

EXHIBIT C
Fee Schedule

Kleinfelder
Gregg Drilling, LLC

Subcontractor - Drilling & CPT Services

FEE SCHEDULE

LABOR & EQUIPMENT	HOURLY RATE			Effective Date	
	Straight Time	Overtime (1.5x)	Double Time (2x)	From	To
Sonic Drilling - 3 person crew (Day Shift)					
Drilling time / Operation rate	$ 1265.00	$ 1543.30	$ 1,834.25	3/01/2023	12/31/2025
Standby Time & Development Time	$ 1265.00	$ 1543.30	$ 1,834.25	3/01/2023	12/31/2025
Mobilization/Demobilization	$ 775.00	$ 945.50	$ 1,123.75	3/01/2023	12/31/2025
Daily Travel (when rig can be left on-site)	$ 475.00	$ 579.50	$ 688.75	3/01/2023	12/31/2025
Sonic Drilling- 3 person crew (Night Shift)					
Drilling time / Operation rate	$ 1345.00	$ 1640.90	$ 1,950.25	3/01/2023	12/31/2025
Standby Time & Development Time	$ 1345.00	$ 1640.90	$ 1,950.25	3/01/2023	12/31/2025
Mobilization/Demobilization	$ 865.00	$ 1055.30	$ 1,254.25	3/01/2023	12/31/2025
Daily Travel (when rig can be left on-site)	$ 550.00	$ 671.00	$ 797.50	3/01/2023	12/31/2025
Large Rotary/Air Rotary 30-40K - 2 person crew (Day Shift)					
Drilling time / Operation rate	$ 1345.00	$ 1640.90	$ 1,950.25	3/01/2023	12/31/2025
Standby Time & Development Time	$ 1345.00	$ 1640.90	$ 1,950.25	3/01/2023	12/31/2025
Mobilization/Demobilization	$ 865.00	$ 1055.30	$ 1,254.25	3/01/2023	12/31/2025
Daily Travel (when rig can be left on-site)	$ 550.00	$ 671.00	$ 797.50	3/01/2023	12/31/2025
Large Rotary/Air Rotary 30-40K - 2 person crew (Night Shift)					
Drilling time / Operation rate	$ 1420.00	$ 1732.40	$ 2,059.00	3/01/2023	12/31/2025
Standby Time & Development Time	$ 1420.00	$ 1732.40	$ 2,059.00	3/01/2023	12/31/2025
Mobilization/Demobilization	$ 920.00	$ 1122.40	$ 1,334.00	3/01/2023	12/31/2025
Daily Travel (when rig can be left on-site)	$ 550.00	$ 671.00	$ 797.50	3/01/2023	12/31/2025
Rotary Drill - 2 person crew (Day Shift)					
Drilling time / Operation rate	$ 1020.00	$ 1244.40	$ 1,479.00	3/01/2023	12/31/2025
Standby Time & Development Time	$ 1020.00	$ 1244.40	$ 1,479.00	3/01/2023	12/31/2025
Mobilization/Demobilization	$ 620.00	$ 756.40	$ 899.00	3/01/2023	12/31/2025
Daily Travel (when rig can be left on-site)	$ 420.00	$ 512.40	$ 609.00	3/01/2023	12/31/2025
Rotary Drill - 2 person crew (Night Shift)					
Drilling time / Operation rate	$ 1095.00	$ 1335.90	$ 1,587.75	3/01/2023	12/31/2025
Standby Time & Development Time	$ 1095.00	$ 1335.90	$ 1,587.75	3/01/2023	12/31/2025
Mobilization/Demobilization	$ 695.00	$ 847.90	$ 1,007.75	3/01/2023	12/31/2025
Daily Travel (when rig can be left on-site)	$ 490.00	$ 597.80	$ 710.50	3/01/2023	12/31/2025
Hollow Stem Ager Drill - 2 person crew (Day Shift)					
Drilling time / Operation rate	$ 900.00	$ 1098.00	$ 1,305.00	3/01/2023	12/31/2025
Standby Time & Development Time	$ 900.00	$ 1098.00	$ 1,305.00	3/01/2023	12/31/2025
Mobilization/Demobilization	$ 620.00	$ 756.40	$ 899.00	3/01/2023	12/31/2025
Daily Travel (when rig can be left on-site)	$ 420.00	$ 512.40	$ 609.00	3/01/2023	12/31/2025
Hollow Stem Auger - 2 person crew (Night Shift)					
Drilling time / Operation rate	$ 960.00	$ 1171.20	$ 1,392.00	3/01/2023	12/31/2025
Standby Time & Development Time	$ 960.00	$ 1171.20	$ 1,392.00	3/01/2023	12/31/2025
Mobilization/Demobilization	$ 695.00	$ 847.90	$ 1,007.75	3/01/2023	12/31/2025
Daily Travel (when rig can be left on-site)	$ 490.00	$ 597.80	$ 710.50	3/01/2023	12/31/2025
25-Ton CPT - 2 person crew (Day Shift)					
Cone Penetrometer Testing	$ 845.00	$ 1030.90	$ 1,225.25	3/01/2023	12/31/2025
Standby Time & Development Time	$ 845.00	$ 1030.90	$ 1,225.25	3/01/2023	12/31/2025
Mobilization/Demobilization	$ 595.00	$ 725.90	$ 862.75	3/01/2023	12/31/2025
Daily Travel (when rig can be left on-site)	$ 420.00	$ 512.40	$ 609.00	3/01/2023	12/31/2025
25-Ton CPT -2 person crew (Night Shift)					
Cone Penetrometer Testing	$ 910.00	$ 1110.20	$ 1,319.50	3/01/2023	12/31/2025
Standby Time & Development Time	$ 910.00	$ 1110.20	$ 1,319.50	3/01/2023	12/31/2025
Mobilization/Demobilization	$ 660.00	$ 805.20	$ 957.00	3/01/2023	12/31/2025
Daily Travel (when rig can be left on-site)	$ 490.00	$ 597.80	$ 710.50	3/01/2023	12/31/2025

EXHIBIT C
Fee Schedule

Gregg Drilling, LLC

Subcontractor - Drilling & CPT Services

FEE SCHEDULE

LABOR & EQUIPMENT	HOURLY RATE			Effective Date	
	Straight Time	Overtime (1.5x)	Double Time (2x)	From	To
Air Vacuum - 2 person crew (Day Shift)					
Air Vacuum	$ 545.00	$ 664.90	$ 790.25	3/01/2023	12/31/2025
Standby Time & Development Time	$ 545.00	$ 664.90	$ 790.25	3/01/2023	12/31/2025
Mobilization/Demobilization	$ 435.00	$ 530.70	$ 630.75	3/01/2023	12/31/2025
Daily Travel (when rig can be left on-site)	$ 400.00	$ 488.00	$ 580.00	3/01/2023	12/31/2025
Air Vacuum - 2 person crew (Night Shift)					
Air Vacuum	$ 610.00	$ 744.20	$ 884.50	3/01/2023	12/31/2025
Standby Time & Development Time	$ 610.00	$ 744.20	$ 884.50	3/01/2023	12/31/2025
Mobilization/Demobilization	$ 505.00	$ 616.10	$ 732.25	3/01/2023	12/31/2025
Daily Travel (when rig can be left on-site)	$ 475.00	$ 579.50	$ 688.75	3/01/2023	12/31/2025
Development Rig - 1 person crew (Day Shift)					
Development	$ 375.00	$ 457.50	$ 543.75	3/01/2023	12/31/2025
Standby Time & Development Time	$ 375.00	$ 457.50	$ 543.75	3/01/2023	12/31/2025
Mobilization/Demobilization	$ 315.00	$ 384.30	$ 456.75	3/01/2023	12/31/2025
Daily Travel (when rig can be left on-site)	$ 315.00	$ 384.30	$ 456.75	3/01/2023	12/31/2025
Development Rig - 1 person crew (Night Shift)					
Development	$ 415.00	$ 506.30	$ 601.75	3/01/2023	12/31/2025
Standby Time & Development Time	$ 415.00	$ 506.30	$ 601.75	3/01/2023	12/31/2025
Mobilization/Demobilization	$ 350.00	$ 427.00	$ 507.50	3/01/2023	12/31/2025
Daily Travel (when rig can be left on-site)	$ 350.00	$ 427.00	$ 507.50	3/01/2023	12/31/2025
Quinn Delta Drill Ship					
Mobilization/Demobilization (lump sum)	Job Dependent	n/a	n/a	3/01/2023	12/31/2025
Daily Rate up to 12 hours/shift	$ 26,164.00	n/a	n/a	3/01/2023	12/31/2025
Night Rate up to 12 hrs/shift	$ 29,329.00	n/a	n/a	3/01/2023	12/31/2025

SUPPORT EQUIPMENT	DAILY RATE	Effective Date	
		From	To
Steamcleaner	$ 300.00	3/01/2023	12/31/2025
Mud System (mud rotary, as needed)	$ 350.00	3/01/2023	12/31/2025
Support Truck (pick-up)	$ 250.00	3/01/2023	12/31/2025
Support Truck (stake-bed)	$ 600.00	3/01/2023	12/31/2025
Support Truck (water-truck)	$ 800.00	3/01/2023	12/31/2025
Track Support Rig	rental	3/01/2023	12/31/2025
Bobcat/Forklift	rental	3/01/2023	12/31/2025
Light Tower	rental	3/01/2023	12/31/2025
Rental Equipment	at cost (receipts required)		

ADDITIONAL LABOR COSTS	HOURLY RATE			Effective Date	
	Straight Time	Overtime (1.5x)	Double Time (2x)	From	To
Additional Technician (Day Shift)	$ 115.00	$ 140.30	$ 166.75	3/01/2023	12/31/2025
Additional Technician (Night Shift)	$ 140.00	$ 170.80	$ 203.00	3/01/2023	12/31/2025
Level C Protection (per day or portion)	$ 180.00	$ 180.00	$ 180.00	3/01/2023	12/31/2025
Project Management	$ 150.00	n/a	n/a	3/01/2023	12/31/2025
Project Assistant	$ 120.00	n/a	n/a	3/01/2023	12/31/2025
Administrative Assistant	$ 90.00	n/a	n/a	3/01/2023	12/31/2025

OTHER DIRECT COSTS

Per Diem & Travel Expenses	Per Caltrans Travel Guidelines
Materials	at cost (receipts required)

NOTE: Saturday work will be charged at overtime rate for the first 8 hours, then double time. Sundays will be charged at double time

Labor rates, unit costs, and other direct charges set forth in this fee schedule shall remain in effect from the date of the Prime Agreement execution and for a period of 12 months thereafter. Thereafter, annual escalations of labor rates, unit costs, and other direct charges will be consistent with the Prime Agreement.

EXHIBIT C
Fee Schedule

RFP No./Title:	90708 -Site Investigation and Remediation Services
Firm Name:	Guida Surveying, Inc. (subcontractor to Kleinfelder)
Firm Address:	220 Commerce, Suite 150
	Irvine, CA 92602

Direct Labor

Name	Title	Hourly Rate
See Attached Fee Schedule		

Subconsultants/Subcontractors

Name	Title	Hourly Rate
Guida Surveying will not utilize any subconsultants or subcontractors		

Other Direct Costs[5]

Item Description and Purpose	Billing Unit	Amount
See Attached Fee Schedule		

The Department will reimburse reasonable and necessary subconsultant costs at the actual amount paid by the Consultant to the subconsultant, consistent with the subconsultant rates established in this Appendix or by approved Task Order.

The Department will not pay mark-up on subconsultant services, costs, or expenses. Any purchases or rentals will be paid as a reimbursable at the actual cost.

Labor rates, unit costs, and other direct charges set forth in this fee schedule shall remain in effect from the date of the contract execution and for a period of 12 months thereafter. Thereafter, annual escalations of labor rates, unit costs, and other direct charges will be consistent with the Prime Agreement.

Subcontractor may not subcontract to others without approval from LADWP.

EXHIBIT C
Fee Schedule

GUIDA SURVEYING INC.

LADWP Site Investigation/Remediation | SURVEY AND MAPPING RATE SHEET

Labor rates, unit costs, and other direct charges set forth in this fee schedule shall remain in effect from the date of the Prime Agreement execution and for a period of 12 months thereafter. Thereafter, annual escalations of labor rates, unit costs, and other direct charges will be consistent with the Prime Agreement.

HOURLY RATES

LABOR DESCRIPTION	HOURLY RATE
Principal	$280.00
Senior Project Manager	$255.00
Project Manager	$225.00
Senior Project Surveyor	$215.00
Project Surveyor	$195.00
Senior Survey Analyst	$175.00
Survey Analyst	$155.00
Survey Technician	$135.00
Project Coordinator	$135.00
Survey Intern	$95.00
*Field Survey Rates by Prevailing Wage Classification**	
1-Person Survey Crew	$230.00
2-Person Survey Crew	$375.00
3-Person Survey Crew	$505.00

**1-, 2- and 3-person survey crews are inclusive of survey vehicles, conventional and GPS survey equipment, and associated survey tools, safety equipment, etc.*

MINIMUM HOURLY CHARGE *(PREVAILING WAGE ONLY)*

Office classifications will be billed based on the hours worked, no minimum hourly charge. Field classifications will be billed on an hourly basis with a minimum of 4, 6, and 8 hours in accordance with prevailing wage requirements.

ESCALATION

The listed rates will remain in effect through June 30th, 2025.

OVERTIME

Straight time will be billed for all work performed on-site up to 8 hours each day, Monday through Friday. Overtime will begin after 8 hours, Monday through Friday and on Saturdays. Double time will begin after 12 hours and on Sundays and holidays. The overtime/double labor rates will include:

Overtime (on-site over 8 hours Mon-Fri and Sat)	1.5 times the hourly base rate
Sundays and Holidays	2.0 times the hourly base rate
Nighttime Non-Overtime	1.5 times the hourly base rate

OTHER DIRECT COSTS

1. Reimbursable costs including but not limited to delivery or messenger fees, reproduction costs, agency fees, permits, title company fees, etc., shall be billed at cost
2. Mileage will be billed at the approved IRS rate.
3. Subconsultant fees shall be billed at cost
4. Costs related to specialty survey requirements, (i.e., traffic control, specialty y equipment, etc.) will be billed at cost
5. Expenses for any special equipment and/or requests shall be at the approval of the client.

SOUTHERN CALIFORNIA LOCATIONS
LOS ANGELES 444 W Ocean Blvd, Suite 800, Long Beach, CA 90802 | **ORANGE COUNTY** 220 Commerce, Suite 150, Irvine, CA 92602
INLAND EMPIRE 3536 Concours, Suite 201, Ontario, CA 92408 | **SAN DIEGO** 380 State Place, Escondido, CA 92029
WWW.GUIDAINC.COM

EXHIBIT C
Fee Schedule

RFP No./Title:	90708 -Site Investigation and Remediation Services
Firm Name:	H&P Mobile Geochemistry, Inc. (subcontractor to Kleinfelder)
Firm Address:	2470 Impala Drive
	Carlsbad, CA 92010

Direct Labor

Name	Title	Hourly Rate
See Attached Fee Schedule		

Subconsultants/Subcontractors

Name	Title	Hourly Rate
H&P Mobile Geochemistry will not utilize any subconsultants or subcontractors		

Other Direct Costs[5]

Item Description and Purpose	Billing Unit	Amount
See Attached Fee Schedule		

The Department will reimburse reasonable and necessary subconsultant costs at the actual amount paid by the Consultant to the subconsultant, consistent with the subconsultant rates established in this Appendix or by approved Task Order.

The Department will not pay mark-up on subconsultant services, costs, or expenses. Any purchases or rentals will be paid as a reimbursable at the actual cost.

Labor rates, unit costs, and other direct charges set forth in this fee schedule shall remain in effect from the date of the contract execution and for a period of 12 months thereafter. Thereafter, annual escalations of labor rates, unit costs, and other direct charges will be consistent with the Prime Agreement.

Subcontractor may not subcontract to others without approval from LADWP.

EXHIBIT C
Fee Schedule

Mobile Geochemistry Inc.

GENERAL FEE SCHEDULE

- **Field Services**
  - **Mobile Lab**
  - **Drilling**
  - **Sampling**
  - **General Costs, Terms & Conditions**
- **Fixed Lab Services**
  - **Soil Vapor, Air, Soil & Water**
  - **General Costs, Terms & Conditions**

Labor rates, unit costs, and other direct charges set forth in this fee schedule shall remain in effect from the date of the Prime Agreement execution and for a period of 12 months thereafter. Thereafter, annual escalations of labor rates, unit costs, and other direct charges will be consistent with the Prime Agreement.

EXHIBIT C
Fee Schedule

H2P Mobile Geochemistry Inc.
2470 Impala Drive, Carlsbad, CA 92010
Field Office in Los Angeles
www.handpmg.com 800-838-9888

GENERAL FEE SCHEDULE

Field Services - Mobile Lab

MOBILE LAB - SOIL VAPOR

- ***Mobile Lab for H&P 8260SV VOCs (EPA 8260B Modified)***

Mobile Lab 8260SV, full day, up to 12 analyses	day	$2,100
Mobile Lab 8260SV, half day, up to 6 analyses	half day	$1,900
Standard, low, or ultralow level reporting available in Mobile Lab		
Additional 8260SV analyses over daily rate	each	$125
Sampling with liquid leak check (1,1-DFA)	each	included
TPH gas (C5-C12) by H&P 8260SV or TO-3 by GC/MS	each	$25
APH by H&P 8260SV (Aliphatics/Aromatics)	each	$50

- ***Chemist Sampling Assistant (As Needed)***

Chemist sampling assistant	day	$500

- ***Consumables***

Probe valve with Nylaflow (as needed)	each	$5
Probe valve with Teflon (as needed)	each	$10
Tedlar bag with valve and syringe (if needed for transport/dilutions)	each	$30
Adaptors (i.e. barbed fittings, Swagelok parts) if needed for sampling	each	$25
Balkenbox purge pump (for purge volumes >3000cc), daily cost	day	included
Standard abandonment of H&P probes w/out excavation, <3" dia	location	included
Standard abandonment of non-H&P probes w/out excavation, <3" dia	location	$25

- ***Handheld Meters for Soil Vapor***

Probe pressure: Manometer (positive pressure)	day	$25
Methane/CO2/O2/N2: Landtec GEM 5000 w/ calibration gas	day	$200
Inquire about additional services such as soil permeability, diffusion coefficient, H2S, PID, etc		

- ***Data Deliverables***

Standard level II PDF report	each	included
Excel EDD, standard format	each	included
EDF for CA Geotracker	each	included
Rush final report within 48 hours of project completion	each	$100
MDL report for all analytes (J-flag detections between RL-MDL)	sample	$15
MDL report for selected analytes (J-flag detections between RL-MDL)	sample	$30
EQUIS EDD (10% of analytical costs)	each	10%
Alternate EDD formats, if included in the H&P LIMS system	each	10%
Data validation report (i.e. level III and/or level IV)	each	15%
TIC processing (tentatively identified compounds)	sample	$50
DOD ELAP data package (bid per project)	each	TBD

EXHIBIT C
Fee Schedule

H&P Mobile Geochemistry Inc.
2470 Impala Drive, Carlsbad, CA 92010
Field Office in Los Angeles
www.handpmg.com 800-838-9888

GENERAL FEE SCHEDULE

Field Services - Drilling

DPT DRILLING SERVICES

• ***Manual Hand Probe Equipment with Technician***		
Manual hand probe with technician, full day	day	$1,350
Manual hand probe with technician, half day	half day	$1,100
• ***Strataprobe DPT Rig with Driller***		
Strataprobe DPT rig with driller, full day	day	$1,900
Strataprobe DPT rig with driller, half day	half day	$1,700
• ***Strataprobe DPT Rig with Driller and Helper***		
Strataprobe DPT rig with driller and helper, full day	day	$2,300
Strataprobe DPT rig with driller and helper, half day	half day	$1,950
Limited access rig (LAR) - Geoprobe 540MT (accessory to rig)	day	$500
• ***Hand Auger Crew (Two Technicians)***		
Hand auger crew (no DPT), full day	day	$1,750
Hand auger crew (no DPT), half day	half day	$1,400

ADDITIONAL COSTS

• ***General Drilling Consumables***		
Soil vapor consumables and setup: Vapor only, no soil removal	day	$200
Soil consumables and setup: Discrete 5' intervals and <20' bgs	day	$300
Soil consumables and setup: Continuous core and/or >20'bgs	day	$450
Hand auger consumables and setup: By location, including refusals	location	$25
Groundwater sampling materials: Temporary PVC casing	foot	$5
Groundwater sampling materials: Disposable bailer	each	$25
Soil sampling materials: Stainless steel sleeves (6" x 2" dia)	each	$10
55-gallon drum (disposal/removal not included)	each	$75
• ***Vapor Probe Options (Subslab or Soil Vapor)***		
Temporary vapor probe (1" airstone, 1/8" Nylaflow, valve)	each	$15
Permanent vapor probe (1" s.steel implant, 1/8" Nylaflow, valve)	each	$50
Temporary subslab probe (1" airstone, 1/8" Nylaflow, valve)	each	$15
Permanent subslab probe (1" s.steel implant, tubing, Swagelok)	each	$100
Vapor probes with 1/4" Teflon tubing, additional cost per foot	foot	$5
Stainless steel screens (6"), additional cost per filter	each	$35
Vapor Pin™ by Cox Colvin, stainless steel, with secure cover	each	$110
PRT or drive point sampling (1/8" Nylaflow and drop-off point)	each	$15
Surface completion - well box, 3"-5" dia, with 5"-12" concrete seal	each	$100
• ***Additional Drilling Services***		
Concrete drilling, <6" slab with DPT pre-probe or drill (1"-2" dia)*	each	$25
**Thick slabs and/or pre-probing larger holes may require coring or incur additional costs.*		
Concrete/Asphalt coring by H&P sub (estimated cost + 15%)	estimate	TBD
Standard abandonment of H&P probes w/out excavation, <3" dia	location	included
Standard abandonment of non-H&P probes w/out excavation, <3" dia	location	$25
Abandonment with excavation (cost varies by boring diameter)	location	$75-$150
Well box abandonment, bid per project	location	TBD

EXHIBIT C
Fee Schedule

H&P Mobile Geochemistry Inc.
2470 Impala Drive, Carlsbad, CA 92010
Field Office in Los Angeles
www.handpmg.com 800-838-9888

GENERAL FEE SCHEDULE

Field Services - Sampling

SOIL VAPOR SAMPLING

NOTE: H&P Drillers and Chemists can perform vapor sampling (labor is included with daily rates on previous pages). The technician rate is not required if work can be done in conjunction with drilling or mobile lab activities.

- ***Soil Vapor Sampling***

Vapor sampling technician, full day	day	$900
Vapor sampling technician, half day	half day	$700
Cost per sample, liquid LCC (w/ H&P lab equipment)	sample	included
Cost per sample, liquid LCC (w/ separate lab equipment)	sample	$100
Cost per sample, helium shroud (w/ H&P lab equipment)	sample	included
Cost per sample, helium shroud (w/ separate lab equipment)	each	$100
Gaseous leak check (helium shroud and helium meter)	day	$500
Gaseous leak check (Nylaflow shroud connections)	sample	$15
Gaseous leak check (Teflon shroud connections)	sample	$30

- ***Consumables, etc.***

Probe valve with Nylaflow (as needed)	each	$5
Probe valve with Teflon (as needed)	each	$10
Tedlar bag with kit (500mL Tedlar, syringe, 3-way valve, tubing)	each	$30
Adaptors (i.e. barbed fittings, Swagelok parts) if needed for sampling	each	$25
Balkenbox purge pump (for purge volumes >3000cc), daily cost	day	included
Standard abandonment of H&P probes w/out excavation, <3" dia	location	included
Standard abandonment of non-H&P probes w/out excavation, <3" dia	location	$25

- ***Handheld Meters for Soil Vapor***

Probe pressure: Manometer (positive pressure)	day	$25
Methane/CO2/O2/N2: Landtec GEM 5000 w/ calibration gas	day	$200

Inquire about additional services such as soil permeability, diffusion coefficient, H2S, PID, etc

AMBIENT AIR SAMPLING

- ***Air Sampling***

SCOPE: 8-hour Air Sampling Event with Building Survey

Air sampling technician, full day	day	$900
Cost per sample (w/ H&P lab equipment)	each	included
Cost per sample (w/ separate lab equipment)	each	$100

SCOPE: 24-hour Air Sampling Event with Building Survey

Air sampling technician, half day (2 half days; drop off/pick up)	half day	$700
Cost per sample (w/ H&P lab equipment)	each	included
Cost per sample (w/ separate lab equipment)	each	$100

EXHIBIT C
Fee Schedule

H&P Mobile Geochemistry Inc.

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GENERAL FEE SCHEDULE

Field Services

ADDITIONAL FIELD SERVICE COSTS

- ***Additional Field Costs***

Overtime, over 8 hours per person, to be confirmed in advance	hour	$300
Mobilization rates vary per area (~$150 per hour for local zones)	day	TBD
Travel and per diem for out of area work is bid per project	project	TBD
Weekend work surcharge (per person and/or equipment)	Sat/Sun	$750
Night work surcharge (per person and/or equipment)	night	$1,500
Site walk and/or onsite pre-project meeting	half day	$500
Additional level D/C PPE (i.e. respirator, FRC, Tyvek, etc), per person	day	$200

- ***Administrative Costs***

Pre-project meeting (teleconference, <60 minutes)	hour	included
Pre-project meeting (teleconference, >60 minutes)	hour	$100
Contract management (i.e. Avetta) connection and maintenance	annual	$3,200

- ***Prevailing Wages***

Wages will be bid according to contract terms. Hourly rates below are estimates.

Prevailing wages, operator	hour	~$85
Prevailing wages, laborer	hour	~$75

TERMS AND CONDITIONS FOR FIELD SERVICES

Terms and Conditions

Costs assume Level D PPE, Standard Work Day M-F between 7am-6pm.

Full day includes 8 hrs onsite or 10 hrs with travel (Half Day 4 hrs onsite or 6 hrs with travel).

Billable hours include tailgate meetings, standby, equipment set up/take down, and lab QA/QC processing.

Travel, Per Diem, Prevailing Wage, and increased PPE bid per project.

Time and cost estimates are based on average site and sample conditions. Actual progress may vary.

Projects requiring greater than average consumables may incur additional costs.

Cancellations made within 5 business days of the reservation will incur a minimum rebooking charge of $500 per person and/or equipment or up to the full unit price of the service, depending on the time and volume of the cancellation. Qualified weather related cancellations are not subject to rebooking charges.

Client is responsible for the clearance of underground utilities in advance of drilling as required by law.

C-57 License Number: 920371. Client is responsible for all permitting and reporting.

The annular seal for vapor probes and backfill is assumed to be granular bentonite hydrated in lifts.

While H&P will make efforts to obtain quality soil vapor or air samples, H&P is not responsible for separate laboratory equipment performance, nor is H&P responsible for non-H&P probe seals not being in tact. Therefore, when sampling using separate lab equipment and/or probes not installed by H&P, sampling costs are applicable regardless of encountered leaks in soil vapor seals or non-H&P equipment.

EXHIBIT C
Fee Schedule

H&P Mobile Geochemistry Inc.
2470 Impala Drive, Carlsbad, CA 92010
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GENERAL FEE SCHEDULE

Fixed Base Laboratory Services

SAMPLING MEDIA AND SUPPLIES

- ***Sample Containers and Flow Restrictors***

Summa canister rental, batch certified (200mL, 400mL, 1L, 6L)	each	$25
Summa canister rental, individually certified (200mL, 400mL, 1L, 6L)	each	$100
Summa canister rental, SIM certified (6L)	each	$150
Soil vapor sample kit w/ <200mL/min flow regulator	each	$25
Duplicate-T fitting to collect a simultaneous duplicate	each	$25
Time weighted flow regulator for air (8hr, 24hr, etc)	each	$50
Time weighted flow regulator for air, SIM certified (8hr, 24hr, etc)	each	$75
Tedlar bag with kit (500mL Tedlar, syringe, 3-way valve, tubing)	each	$30

- ***Sampling Supplies***

Shut-In test kit (included for each sample)	each	included
Probe vacuum gauge rental (one per project, not per sample)	each	$25
Sorbent tube sampling train (union and sampling syringe)	each	$25
Flux chamber with quick-connect Fittings, standard rental	each	$150

- ***Vapor Probe Kits and Materials***

Temporary vapor probe (1" airstone, 1/8" Nylaflow, valve)	each	$15
Permanent vapor probe (1" s.steel implant, 1/8" Nylaflow, valve)	each	$50
Temporary subslab probe (1" airstone, 1/8" Nylaflow, valve)	each	$15
Permanent subslab probe (1" s.steel implant, tubing, Swagelok)	each	$100
Probe valve with Nylaflow (as needed)	each	$5
Probe valve with Teflon (as needed)	each	$10
Vapor probes with 1/4" Teflon tubing, additional cost per foot	foot	$5

- ***Miscellaneous***

Canister cleaning charge (for canisters used, but not analyzed)	each	$100
Canister cleaning charge (for very high level samples)	each	$100
Canister dilution charge (for dilution of very high level samples)	each	$100

- ***Shipping Costs***

Shipping costs, outgoing, billed at cost	each	TBD
Shipping costs, return, billed at cost	each	TBD

SOIL VAPOR AND AIR ANALYTICAL SERVICES

- ***EPA TO-15: VOCs***

TO-15: Standard VOCs	each	$185
TO-15 SIM/SCAN: Standard VOCs + selected SIM compounds	each	$300
TPH gas (C5-C12) by EPA TO-15 or TO-3 by GC/MS	each	$25
APH by EPA TO-15 (aliphatics/aromatics)	each	$50

- ***H&P 8260SV using Summa Canisters: VOCs (EPA 8260B Modified)***

8260SV: Standard VOCs (standard or low RLs)	each	$125
TPH gas (C5-C12) by H&P 8260SV or TO-3 by GC/MS	each	$25
APH by H&P 8260SV (aliphatics/aromatics)	each	$50

H&P Mobile Geochemistry Inc.
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Field Office in Los Angeles
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GENERAL FEE SCHEDULE

Fixed Base Laboratory Services

SOIL VAPOR AND AIR ANALYTICAL SERVICES continued

H&P 8260SV using Tedlar Bags: VOCs (EPA 8260B Modified)

8260SV: Standard VOCs (standard or low RLs), Tedlar holding time	each	$185
TPH gas (C5-C12) by H&P 8260SV or TO-3 by GC/MS	each	$40
APH by H&P 8260SV (aliphatics/aromatics)	each	$75

- ***Fixed Gases and Leak Check Compounds***

8015m: Methane	each	$50
ASTM D1945: CO2/O2/N2	each	$50
Leak check compound: 1,1-DFA or equivalent (8260SV or TO-15)	each	included
Leak check compound: IPA (8260SV or TO-15)	each	$25
Leak check compound: Helium (ASTM D1945)	each	$50

- ***Radon for Attenuation, Subcontracted***

Alpha-Scintillation counting for radon attenuation, **subcontracted**	each	$150

SOIL AND WATER ANALYTICAL SERVICES

- ***EPA 8260B: Soil and Water VOCs***

8260B: Standard VOCs	each	$125
TPH gas (C5-C12) by LUFT GC/MS	each	$25

EXHIBIT C
Fee Schedule

H&P Mobile Geochemistry Inc.
2470 Impala Drive, Carlsbad, CA 92010
Field Office in Los Angeles
www.handpmg.com 800-838-9888

GENERAL FEE SCHEDULE

Fixed Base Laboratory Services

ADDITIONAL FIXED LAB COSTS

- ***Turnaround Time Surcharges***

All rush TAT requests are subject to availability and should be confirmed in advance.

Standard TAT: 10 business days (draft data within 7 if available)	each	included
4-9 business day TAT: 10%	each	10%
3 business day TAT: 25%	each	25%
2 business day TAT: 50%	each	50%
1 business day TAT: 100%	each	100%

- ***Data Deliverables***

Standard level II PDF report	each	included
Excel EDD, standard format	each	included
EDF for CA Geotracker	each	included
MDL report for all analytes (J-flag detections between RL-MDL)	sample	$15
MDL report for selected analytes (J-flag detections between RL-MDL)	sample	$30
EQUIS EDD (10% of analytical costs)	each	10%
Alternate EDD formats, if included in the H&P LIMS system	each	10%
Data validation report (i.e. level III and/or level IV)	each	15%
TIC processing (tentatively identified compounds)	sample	$50
DOD ELAP data package (bid per project)	each	TBD

- ***Administrative Costs***

Contract management (i.e. Avetta) connection and maintenance	annual	$3,200

TERMS AND CONDITIONS FOR FIXED LAB SERVICES

Terms and Conditions

Standard TAT (10 business days) is assumed for all fixed base lab tests, unless otherwise indicated.

TAT begins upon sample and COC receipt at the laboratory, pending any clarifications needed.

Samples received after 3pm PST will have the TAT start the following business day.

Canister Rental Period is up to 2 weeks, excluding shipping time.

Cancellations made within 5 business days of the summa canister reservation may still result in rental and shipping fees, as well as restocking fees, depending on the time and volume of the cancellation.

Tedlars must be received within 1 day of sampling and before COB on Wed to facilitate standard TAT.

It is recommended to notify lab in advance of tedlar bag submittal, due to short holding time.

Subcontracted tests as noted will be subject to the subcontractor laboratory's standard TAT.

Generation of deliverables or revision of data after results have been reported may incur additional costs.

EXHIBIT C
Fee Schedule

RFP No./Title:	90708 -Site Investigation and Remediation Services
Firm Name:	Haz Mat Trans, Inc. (subcontractor to Kleinfelder)
Firm Address:	230 East Dumas Street
	San Bernardino, CA 92408

Direct Labor

Name	Title	Hourly Rate
See Attached Fee Schedule		

Subconsultants/Subcontractors

Name	Title	Hourly Rate
Haz Mat Trans will not utilize any subconsultants or subcontractors		

Other Direct Costs[5]

Item Description and Purpose	Billing Unit	Amount
See Attached Fee Schedule		

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EXHIBIT C
Fee Schedule

Haz Mat Trans, INC.
230 E Dumas ST.
San Bernadino CA 92408

Estimate
#17286
7/20/2023

Bill To
LADWP on call svc.
Kleinfelder
660 S. Figueroa St
Los Angeles CA 90017

Job Site
LADWP on call svc.
Kleinfelder
660 S. Figueroa St
Los Angeles CA 90017

TOTAL
$0.00

Expires	Acct. Specialist	PO #	Sales Rep	Terms	Prevailing Wage
	David Johnson		David Johnson	C.O.D.	

Quantity	Item	Rate	Amount
	Job Scope: Contractor Kleinfelder would like our rates for transportation on Vacuum truck and Roll Off work when needed for LADWP excavation work. *CALIFORNIA PREVAILING WAGE RATES APPLY* For any changes to Prevailing Wage determinations, Change Order will be required prior job start. All labor and equipment rates are portal to portal and subject to a four (4) hour minimum. All hold-over and stand-by time will be invoiced, unless otherwise approved in advance. A minimum charge of $500.00 or 25% of the total invoice, whichever is greater, will apply if a scheduled job is cancelled with less than 24 hours' notice. Work is prevailing wage and as such the rates can change when prevailing wages are updated during the year.		
0	Large Vacuum Straight Time (per hour). Prevailing wage portal to portal. straight time.	$340.00	$0.00
0	Large Vacuum Overtime (per hour). Prevailing wage portal to portal. Overtime	$395.00	$0.00
0	Large Vacuum Double Time (per hour). Prevailing wage portal to portal. Double time	$440.00	$0.00
0	Roll-Off (single bin) Straight Time (per hour). Prevailing wage portal to portal. straight time	$340.00	$0.00
0	Roll-Off (single bin) Overtime (per hour). Prevailing wage portal to portal. Overtime	$395.00	$0.00
0	Roll-Off (single bin) Double Time (per hour). Prevailing wage portal to portal. Double time	$440.00	$0.00
0	PPE - Level D (each) Safety hat, goggles, gloves, steel toe boots	$45.00	$0.00
	Variable Operational Surcharge-will apply to total invoice	20%	$0.00
	Fee 3% Credit Card Processing Fee (waived if paying by check)	3%	$0.00

EXHIBIT C
Fee Schedule

Haz Mat Trans, INC.
230 E Dumas ST.
San Bernadino CA 92408

Estimate
#17286
7/20/2023

Terms of Sales: Time and Materials (T&M) will be charged for all services rendered unless otherwise stated in writing. Completed jobs will reflect actual T&M. Disposed of materials must be in strict compliance with approved profile for stated pricing to apply. Non-conforming wastes will be returned to customer or re-profiled at renegotiated pricing. Demurrage may apply in such cases. Minimum transportation and disposal charges may apply when warranted. Cancellation fee will be invoiced if job is cancelled without prior 24-hour advanced written notice. Deviations from original job scope will require written change orders agreed upon by both parties. Job delays outside of Haz Mat Trans' control causing driver to exceed federal or state legal hours of service may require layover fees (per diem per person, per night) exclusive to service region.

Respectfully Submitted,
David Johnson

Total $0.00

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EXHIBIT C
Fee Schedule

RFP No./Title:	90708 -Site Investigation and Remediation Services	
Firm Name:	Innovative Construction Solutions (subcontractor to Kleinfelder)	
Firm Address:	575 Anton Blvd, Suite 850	
	Costa Mesa, CA 92626	
Direct Labor		
Name	**Title**	**Hourly Rate**
See Attached Fee Schedule		
Subconsultants/Subcontractors		
Name	**Title**	**Hourly Rate**
Innovative Construction Solutions will not utilize any subconsultants or subcontractors		
Other Direct Costs[5]		
Item Description and Purpose	**Billing Unit**	**Amount**
See Attached Fee Schedule		

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EXHIBIT C
Fee Schedule

innovative construction solutions

Los Angeles Department of Water & Power
On-Call Site Investigation
& Remediation Services
Provided to Kleinfelder on August 7, 2023
ICS Proposal No. SC-23-1211

Los Angeles Department of Water & Power RFP No. 90708 On-Call Site Investigation & Remediation Services
OPERATED EQUIPMENT AND LABOR RATES
(Prevailing Wage Rates*)

	UM	Unit Rate
Operated Equipment[1]		
30k Excavator	Hour	$ 269
50k Excavator	Hour	$ 310
75k Excavator	Hour	$ 400
310 Backhoe	Hour	$ 235
410 Backhoe	Hour	$ 248
Backhoe Breaker	Hour	$ 57
Backhoe Compaction Wheel	Hour	$ 11
3cy Loader	Hour	$ 265
4cy Loader	Hour	$ 302
Skip Loader	Hour	$ 227
Skid Steer	Hour	$ 221
60-Inch Ride On Compactor	Hour	$ 243
5cy Dump Truck	Hour	$ 194
2k Water Truck	Hour	$ 205
Field Truck	Hour	$ 194
Labor[1]		
Operator	Hour	$ 173
Technician/Laborer	Hour	$ 135
Superintendent	Hour	$ 167
Project Manager	Hour	$ 189
Foreman	Hour	$ 173
Project Engineer	Hour	$ 103
Health and Safety	Hour	$ 125
Stockpile Maintenance Supply		
Straw Waddle (8-inch by 25 feet long)	per roll	$ 49
Sandbags (200 minimum)	per sandbag	$ 270
6-mil. Poly Sheeting (each roll 20 feet by 100 feet)	per roll	$ 140

1. Labor is based on 8-hours per day, Monday-Friday

Level C Upgrades include Tyvek Suits, Tyvek Booties, Gloves and Respirators w/Combo Cartridges and the cost will be $60 per person, per day.

Mobilization/Demobilization: Varies based on equipment

Note: Hourly operated equipment rates include 40-hour HAZWOPER trained operator, fuel, taxes, service and maintenance. 8-hour minimum on first day and 4-hour minimum thereafter applies to all operated hourly equipment rates. For over time (OT) work, a surcharge of 33% of the straight time hourly craft labor rate will be added to the straight time hourly rate to cover the required 1.5 time OT rate. Equipment delivery and pick up is not included and will be billed at an additional cost.

Labor rates, unit costs, and other direct charges set forth in this fee schedule shall remain in effect from the date of the Prime Agreement execution and for a period of 12 months thereafter. Thereafter, annual escalations of labor rates, unit costs, and other direct charges will be consistent with the Prime Agreement.

EXHIBIT C
Fee Schedule

RFP No./Title:	90708 -Site Investigation and Remediation Services
Firm Name:	Interphase Environmental, Inc. (subcontractor to Kleinfelder)
Firm Address:	6200 Peachtree Street
	Los Angeles, CA 90040

Direct Labor

Name	Title	Hourly Rate
See Attached Fee Schedule		

Subconsultants/Subcontractors

Name	Title	Hourly Rate
Interphase Environmental will not utilize any subconsultants or subcontractors		

Other Direct Costs[5]

Item Description and Purpose	Billing Unit	Amount
See Attached Fee Schedule		

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EXHIBIT C
Fee Schedule

INTERPHASE ENVIRONMENTAL, INC.

Mobile Laboratories & Direct Push Drilling

PREVAILING WAGE SCHEDULE OF PRICING

Direct-Push Sampling services: includes soil sampling, groundwater sampling or SG well implant (covers up to 8 hours per day)

Truck-Mounted Geoprobe Unit	$3,150.00 /day or $400.00/hour (min.4 hrs.)
Track Unit (Geoprobe 6610DT or 6620DT):	$500.00/hour - Overtime
Limited Access Units (Geoprobe 420M or 540M):	25% -Sat. or 50% -Sun. Surcharge
Hollow Stem Auger Service:	$4,100.00/day or $3,000.00 min. charge
In-Situ Remedial Injection Services:	$4,450.00/day - $695.00/hour - Overtime
Extra Environmental Technician:	$145.00/hour (min. 4 hrs.)-$185.00/hour-OT
Hand Auger Service-1 Technician:	$160.00/hour (min. 4 hrs.)- $200.00/hour-OT
Per Diem:	$150.00 & up/person/day - depending on project locations
Vapor Sampling:	
Vapor Probe Kit:	$50.00 each
6" Stainless Steel Vapor Probe Kit:	$65.00 each
Vapor Pin Kit:	$125.00/kit
Teflon Tubing:	$1.85/foot
Soil Sampling:	
6" Stainless Steel Liners:	$9.00 each
MC/DT/LB liners/caps:	$9.00 each
Groundwater Sampling:	
GW Expendable points:	$15.00 each
GW Tubing:	$0.55/foot
Bailers:	$15.00 each
3/4" PVC (blank/slotted):	$5.50/foot
1" PVC (blank/slotted):	$6.00/foot
2" PVC (blank/slotted):	$7.50/foot
4" PVC (blank/slotted):	$9.00/foot
Other consumables:	
6" Well Cover:	$60.00 each
8" Well Cover:	$65.00 each
10" Well Cover:	$75.00 each
12" Well Cover:	$100.00 each
Bentonite/cement/grout/sand:	$20.00/bag
Concrete:	$25.00/bag
55gal.drum:	$80.00 each

Mobilization and Demobilization

Mob/Demob-Truck:	$150.00 per hour *(min. $300.00/rig)*
Additional Rig – LAR/Track-mounted Rig:	$100.00/day

EXHIBIT C
Fee Schedule

INTERPHASE ENVIRONMENTAL, INC.

Mobile Laboratories & Direct Push Drilling

Outsource Services

Mobile Laboratory Services-VOCs 8260B:	$2,850.00/day *(up to15 samples)* + mob/demob $350.00/hour – Overtime $2,200.00 min. charge + mob/demob
Concrete Coring:	$45.00 & up per core depending on thickness & diameter $120/hour + travel $120.00/hour $120.00/hour -Standby $550.00/minimum charge charge/day

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EXHIBIT C
Fee Schedule

RFP No./Title:	90708 -Site Investigation and Remediation Services
Firm Name:	JET Drilling (subcontractor to Kleinfelder)
Firm Address:	2656 St. Louis Ave. Signal Hill, CA 90755

Direct Labor

Name	Title	Hourly Rate
See Attached Fee Schedule		

Subconsultants/Subcontractors

Name	Title	Hourly Rate
JET Drilling will not utilize any subconsultants or subcontractors		

Other Direct Costs[5]

Item Description and Purpose	Billing Unit	Amount
See Attached Fee Schedule		

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EXHIBIT C
Fee Schedule

June 17, 2023

P.W. Hollow Stem Auger Rig	2 Man Crew	$450.00 Hr. Prev. / $675.00 Hr. Overtime
P.W. Mud Rotary Rig	2 Man Crew	$450.00 Hr. Prev. / $675.00 Hr. Overtime
P.W. Limited Access Rig	2 Man Crew	$450.00 Hr. Prev. / $675.00 Hr. Overtime
P.W. Geoprobe Rig	2 Man Crew	$425.00 Hr. Prev. / $637.50 Hr. Overtime
P.W. Air Vac Rig	2 Man Crew	$425.00 Hr. Prev. / $637.50 Hr. Overtime
P.W. Well Pad Construction (labor only)	2 Man Crew	$400.00 Hr. Prev. / $600.00 Hr. Overtime
P.W. Pump Tests	2 Man Crew	$425.00 Hr. Prev. / $637.50 Hr. Overtime
P.W. Development Rig	1 Man Crew	$325.00 Hr. Prev. / $487.50 Hr. Overtime
**** Four (4) Hour Minimum Applies****		
Perdiem		$225.00 Per Man, Per Night
P.W. Third Man Increase		$225.00 Per Man, Per Hour / $337.50 Overtime
P.W. Night Time Increase		$75.00 Per Man, Per Hour / $112.50 Overtime
P.W. Laborer		$200.00 Per Man, Per Hour / $300.00 Overtime
Shop Time		$125.00 Per Man, Per Hour / $250.00 Overtime
Certified Payroll Reports		$250.00 Each Report
Travel (In Support Truck)	*In addition to Support Truck Cost*	$125.00 Per Man, Per Hour / $250.00 Overtime
Support Truck		$300.00 Per Day
Boring Backfill (cement, bentonite etc)		$12.00 Per L.F.
Calmod Liners, Cups & Caps		$38.00 Each
Shelby Tubes		$52.12 Each
Drums		$85.00 Each
1" PVC		$2.50 Per L.F.
2" PVC		$12.00 Per L.F.
4" PVC		$14.00 Per L.F.
Asphalt		$35.00 Per Bag
Sand		$35.00 Per Bag
Gravel		$12.00 Per Bag
Bentonite Chips		$35.00 Per Bag
Concrete		$35.00 Per Bag
Cement		$35.00 Per Bag
6" S.S. Liners		$12.00 Each
Fuel Surcharge		$100.00 Per Day, Per Truck
Decon Unit		$300.00 Per Day

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EXHIBIT C
Fee Schedule

RFP No./Title:	90708 -Site Investigation and Remediation Services
Firm Name:	JHA Environmental, Inc. (subcontractor to Kleinfelder)
Firm Address:	15375 Barranca Parkway, Suite J-101
	Irvine, CA 92618

Direct Labor

Name	Title	Hourly Rate
See Attached Fee Schedule		

Subconsultants/Subcontractors

Name	Title	Hourly Rate
JHA Environmental will not utilize any subconsultants or subcontractors		

Other Direct Costs[5]

Item Description and Purpose	Billing Unit	Amount
See Attached Fee Schedule		

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EXHIBIT C
Fee Schedule

JHA Environmental, Inc

Labor Category/Description	Rate per Hour (standard)
Program Manager/Principal	$ 160
Project Manager III	$ 150
Project Manager II	$ 140
Project Manager I	$ 130
Engineer/Geologist V	$ 140
Engineer/Geologist IV	$ 130
Engineer/Geologist III	$ 120
Engineer/Geologist II	$ 110
Engineer/Geologist I	$ 95
Remediation Manager IV	$ 135
Remediation Manager III	$ 125
Remediation Manager II	$ 115
Remediation Manager I	$ 105
Technician IV	$ 105
Technician III	$ 95
Technician II	$ 85
Technician I	$ 75
Database Manager II	$ 105
Database Manager I	$ 85
Administration II	$ 75
Administration I	$ 60

Labor Category/Description	Rate per Hour (Prevailing Wage)
Operator IV	$ -
Operator III	$ -
Operator II	$ 165
Operator I	$ 155
Laborer IV	$ -
Laborer III	$ -
Laborer II	$ 130
Laborer I	$ 120

Other Cost Elements	Rate
Materials	cost
Rentals	cost
Subcontractors	cost
Mileage	IRS
Travel/Per Diem	cost
Field Truck	$125/day/vehicle
Health & Safety/PPE	$30/day/person
Payment Terms	30 days net

Site Work Requiring Level Protection	Rate
Level C	25% surcharge/hr rate
Level B	50% surcharge/hr rate
Level A	100% surcharge/hr rate

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* Materials, rentals, subcontractors, and per diem are shown as at "cost" and will remain unless RFP has mark-up allowances.

EXHIBIT C
Fee Schedule

RFP No./Title:	90708 -Site Investigation and Remediation Services
Firm Name:	Jones Environmental, Inc. (subcontractor to Kleinfelder)
Firm Address:	11007 Forest Place
	Santa Fe Springs, CA 90670

Direct Labor

Name	Title	Hourly Rate
See Attached Fee Schedule		

Subconsultants/Subcontractors

Name	Title	Hourly Rate
Jones Environmental will not utilize any subconsultants or subcontractors		

Other Direct Costs[5]

Item Description and Purpose	Billing Unit	Amount
See Attached Fee Schedule		

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EXHIBIT C
Fee Schedule

JONES ENVIRONMENTAL, INC.
714-449-9937
562-646-1611
11007 FOREST PLACE
SANTA FE SPRINGS, CA 90670
WWW.JONESENV.COM

Mobile Lab - Field Work Rates	
Mobile Lab – Daily Rate (12 – 20 samples) **¥	$3,509
Mobile Lab – Daily Rate (12 – 20 samples) **€	$4,114
Mobile Lab – Daily Rate (0 – 15 Samples) £	$4,719
Mobile Lab – Lab Mobilization (< 10 samples)	$968
Mobile Lab – Per Sample (< 10 samples)	$230
Mileage (> 50 miles)	$1.50 / mile
Cancelation (48-hour notice)	$968
Overtime (> 8 hours onsite)	$242 / hour
Mobile Lab – Travel*	$2,844
Mobile Lab – Per Diem*	(Varies by location)
After-Hours (Start Time After 6:00 pm)	$968
Holiday ***	$2,420
Standby	$242 / hour
Weekend	$932

**Applies to all work requiring an additional day for travel*
***Includes up to 20 samples or up to 8 hours onsite, whichever comes first*
**** May 27-29, July 1 – 4, September 2-4, November 22 – 26, December 23 – 26, December 30, 2023 – January 2, 2024*
¥ Standard reporting limits ~ 8ug/m3. See Jones_8260_SoilGas_Standard
€ Low Level reporting limits ~ 4ug/m3. See Jones_8260_SoilGas_LowLevel
£ Ultra Low-Level reporting limits ~ Variable. See Jones_8260_SoilGas_UltraLow

Sampling Event - Field Work Rates	
Soil Gas Sampling – Travel & Sample Collection (3 Hr. Minimum)	$140 / hour
Indoor Air Sampling – Per Hour Onsite	$97
Mileage	$1.50 / mile
Cancelation (48-hour notice)	$424
Sampling Event – Per Diem*	(Varies by location)
Holiday***	$303 / hour
Weekend	$932

**Applies to all work requiring an additional day for travel*
**** May 27-29, July 1 – 4, September 2-4, November 22 – 26, December 23 – 26, December 30, 2023 – January 2, 2024*

Stationary Lab Rates – Air		
EPA 8260 (Tedlar Bag – DTSC 6-hour hold time)	$225	6 Hour Hold DTSC 2015 Active Soil Gas Advisory
EPA 8260 (Tedlar Bag – 24-hour hold time)	$194	24 Hour Hold Time
EPA 8260 (Tedlar Bag – 48-hour hold time)	$161	48 Hour Hold Time
EPA 8260 (Tedlar Bag – EPA 72-hour hold time)	$133	72 Hour USEPA Hold Time
EPA 8260 (Tedlar Bag – 5-day hold time)	$85	5 Day Hold Time
EPA 8260 (Summa Canister – Standard TAT)	$85	30 Day Hold Time
EPA TO-15 – Soil Gas	$225	30 Day Hold Time
EPA TO-15 – Indoor Air	$242	30 Day Hold Time
ASTM D1946 – Fixed Gases	$182	5 Day Hold Time

Jones Environmental, Inc. Fee Schedule:

EXHIBIT C
Fee Schedule

JONES ENVIRONMENTAL, INC.
714-449-9937
562-646-1611
11007 FOREST PLACE
SANTA FE SPRINGS, CA 90670
WWW.JONESENV.COM

Stationary Lab Rates – Soil / Water	
EPA 8260 – VOCs (+ TPH-G if requested)	$66
EPA 8260 – Gasoline Range Organics (C4-C12)	$48
EPA 8015 – Carbon Chain (TPH-D C13-C22 & TPH-O C23-C40)	$55
EPA 8015 with Interpretation	$121
EPA 8260 – **TPH-G** + 8015 – **TPH-D & TPH-O**	$121
EPA 8081 – Pesticides	$104
EPA 8082 – PCBs	$104
EPA 8270 – Full List	$158
EPA 8270 – PAH	$121
CAM-17 / Title 22 Metals	$85
EPA 6010 – 1 Metal	$31
EPA 6010 – 2 Metal	$48
EPA 7471 / 7470 – Mercury	$48
EPA 9045C / 9040B – pH	$19
STLC Extraction *(Extraction only)*	$73
TCLP Extraction *(Extraction only)*	$66

Equipment & Supplies	
Indoor Air – 6L Summa + 8/24 Hr. Regulator****	$242
Soil Gas – 1L Summa + 200 cc Regulator****	$152
Soil Gas - Collection Kit (magnehelic, pump, wrench, etc.) ****	$121
1L Tedlar Bag	$19
5035 Terra Core Kit	$19
Cancelation (48-hour notice)	50% of rental cost

**** One-week rental rate, billed every 5 business days

Miscellaneous	
J-Flag Report Surcharge	10% of Analytical Cost
EDF	10% of Analytical Cost
Rush Charge – Immediate – 10am Cutoff Time	200% of Analytical Cost
Rush Charge – 24 Hours – 11am Cutoff Time	100% of Analytical Cost
Rush Charge – 48 Hours – 12 pm Cutoff Time	50% of Analytical Cost
Rush Charge – 72 Hours – 1 pm Cutoff Time	25% of Analytical Cost
Rush Charge – 96 Hours – 2 pm Cutoff Time	10% of Analytical Cost
Level IV Report – Arranged Prior to Reporting	20% of Invoice
Level IV Report – Arranged After Final Report	50% of Invoice
Level III Report – Arranged Prior to Reporting	10% of Invoice
Level III Report – Arranged After Final Report	50% of Invoice

Jones Environmental,
Inc. Fee Schedule:

EXHIBIT C
Fee Schedule

JONES ENVIRONMENTAL, INC.
714-449-9937
562-646-1611
11007 FOREST PLACE
SANTA FE SPRINGS, CA 90670
WWW.JONESENV.COM

Contracted Outlab Services	
Hexavalent Chromium – EPA 7196	$106
Hexavalent Chromium – EPA 7199	$158
Total Organic Carbon – SM5310C	$72
Dissolved Organic Carbon – SM5310C	$66
Biological Oxygen Demand – SM5210B	$66
Chemical Oxygen Demand – EPA 410.4	$46
Dissolved Oxygen SM4500-O G	$46
Total Recoverable Petroleum Hydrocarbons TRPH – EPA 418.1	$92
Oil & Grease – EPA 1664	$100
Organophosphorus Pesticides – EPA 8141	$205
Chlorinated Herbicides – EPA 8151	$244
Asbestos – PLM Qualitative	Various

Payments:

Credit cards are accepted, but a 5% service fee is added to the total of the invoice.

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Jones Environmental, Inc. Fee Schedule:

EXHIBIT C
Fee Schedule

RFP No./Title:	90708 -Site Investigation and Remediation Services	
Firm Name:	Kehoe Testing & Engineering, Inc. (subcontractor to Kleinfelder)	
Firm Address:	5415 Industrial Drive	
	Huntington Beach, CA 92649	
Direct Labor		
Name	**Title**	**Hourly Rate**
See Attached Fee Schedule		
Subconsultants/Subcontractors		
Name	**Title**	**Hourly Rate**
Kehoe Testing & Engineering will not utilize any subconsultants or subcontractors		
Other Direct Costs[5]		
Item Description and Purpose	**Billing Unit**	**Amount**
See Attached Fee Schedule		

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EXHIBIT C
Fee Schedule

FEE SCHEDULE — KEHOE TESTING & ENGINEERING, INC.

LOS ANGELES DEPT. OF WATER & POWER

CONE PENETRATION TESTING (CPT) SERVICES/PRICING (portal to portal*):	
• CPT Soundings w/ CPT, Direct Push, Limited or Track Rig	430.00 / hr
• CPT Soundings w/ CPT, Direct Push, Limited or Track Rig (Overtime)	470.00 / hr
• CPT Soundings w/ CPT, Direct Push, Limited or Track Rig (Double time)	510.00 / hr
• Minimum Call Out for CPT Soundings w/ CPT, Direct Push, Limited or Track Rig (4 hrs or less)	2,100.00 / day
CPT SERVICES/PRICING INCL. PREVAILING WAGE (portal to portal*):	
• CPT Soundings w/ CPT, Direct Push, Limited or Track Rig	580.00 / hr
• CPT Soundings w/ CPT, Direct Push, Limited or Track Rig (Overtime)	640.00 / hr
• CPT Soundings w/ CPT, Direct Push, Limited or Track Rig (Double time)	700.00 / hr
• Minimum Call Out for CPT Soundings w/ CPT, Direct Push, Limited or Track Rig (4 hrs or less)	2,900.00 / day
SOIL, GROUNDWATER, VAPOR SAMPLING SERVICES/PRICING (portal to portal*):	
• Direct Push, Limited or Track Rig	330.00 / hr
• Direct Push, Limited or Track Rig (Overtime)	370.00 / hr
• Direct Push, Limited or Track Rig (Double time)	410.00 / hr
• Minimum Call Out for Direct Push, Limited or Track Rig (4 hrs or less)	1,600.00 / day
SOIL, GROUNDWATER, VAPOR SAMPLING INCL. PREVAILING WAGE (portal to portal*):	
• Direct Push, Limited or Track Rig	460.00 / hr
• Direct Push, Limited or Track Rig (Overtime)	520.00 / hr
• Direct Push, Limited or Track Rig (Double time)	580.00 / hr
• Minimum Call Out for Direct Push, Limited or Track Rig (4 hrs or less)	2,200.00 / day
OTHER SERVICES/PRICING:	
• Seismic Shear Wave Measurements w/ CPT Rig	30.00 / ea
• Pore Pressure Dissipation Testing w/ CPT Rig (no charge w/ daily rate)	no charge
• Pore Pressure Dissipation Testing w/ CPT Rig (no charge w/ daily rate, incl. Prevailing Wage)	no charge
• Concrete Coring (up to 8" thick)	150.00 / core
• Per Diem/Two Man	500.00 / nt
• Fuel Surcharge	50.00 / day
• Cancel Fee (if notified less than 4 business days before job start)	900.00 / ea
MATERIALS:	
• Acetate Liners (1" dia x 2' length)	3.00 / ea
• Acetate Liners (1 ¾" dia x 4' length)	4.50 / ea
• PVC Blank (3/4" or 1" dia), Flush Threaded	3.50 / ft
• PVC Screen (3/4" or 1" dia), Flush Threaded	4.00 / ft
• PVC Caps	1.00 / ea
• Bentonite Granules / Portland Cement / Concrete / Sand / Asphalt Patch	15.00 / ea
• Aquaphalt (3.5 gal bucket)	100.00 / ea
• Bentonite Grout	30.00 / ea
• Waste Drum (55 gallon)	75.00 / ea
• Polyethylene Tubing for Groundwater (3/8" dia) & Vapor Sampling (1/4" dia)	0.25 / ft
• Nylon (NylaFlow) Tubing for Vapor Sampling (1/4" dia)	0.75 / ft
• Teflon Tubing for Vapor Sampling (1/4" dia)	2.00 / ft
• Vapor Valves	3.00 / ea
• Vapor Filter/Implant (1/4" Polypropolene)	2.00 / ea
• Disposable Steel Tips for Groundwater Sampling / Vapor Sampling	10.00 / ea

* Portal to portal time includes travel time & loading/unloading equipment. It is also included in total hours estimated.
** If a Project Labor Agreement, Community Workforce Agreement, etc. is associated with this scope of work, this fee schedule will be null and void. A new fee schedule including union fees will need to be requested.

Labor rates, unit costs, and other direct charges set forth in this fee schedule shall remain in effect from the date of the Prime Agreement execution and for a period of 12 months thereafter. Thereafter, annual escalations of labor rates, unit costs, and other direct charges will be consistent with the Prime Agreement.

(Rev.07/14/23)

EXHIBIT C
Fee Schedule

RFP No./Title:	90708 -Site Investigation and Remediation Services
Firm Name:	Mission Environmental, LLC (subcontractor to Kleinfelder)
Firm Address:	3744 Albatross Street
	San Diego, CA 92103

Direct Labor

Name	Title	Hourly Rate
See Attached Fee Schedule		

Subconsultants/Subcontractors

Name	Title	Hourly Rate
Mission Environmental will not utilize any subconsultants or subcontractors		

Other Direct Costs[5]

Item Description and Purpose	Billing Unit	Amount
See Attached Fee Schedule		

The Department will reimburse reasonable and necessary subconsultant costs at the actual amount paid by the Consultant to the subconsultant, consistent with the subconsultant rates established in this Appendix or by approved Task Order.

The Department will not pay mark-up on subconsultant services, costs, or expenses. Any purchases or rentals will be paid as a reimbursable at the actual cost.

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Subcontractor may not subcontract to others without approval from LADWP.

EXHIBIT C
Fee Schedule

MISSION ENVIRONMENTAL LLC

Attachment 1

Mission Environmental LLC
For Services Performed for the Los Angeles Department of Water and Power

STAFF CATEGORY	HOURLY RATE
Principal	$266.00
Senior Scientist	$234.00
Managing Scientist	$194.00
Scientist III	$175.00
Scientist II	$164.00
Scientist I	$144.00
Technician II	$125.00
Technician I	$107.00
Administrative	$75.00

Notes:

1. Travel (other than mileage), meals, and lodging expenses will be charged at cost for reimbursement.
2. Mileage will be charged at the IRS rate for reimbursement.
3. Legal testimony and depositions (including preparation time) will be invoiced with a 50% surcharge on the rates provided above.

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EXHIBIT C
Fee Schedule

RFP No./Title:	90708 -Site Investigation and Remediation Services
Firm Name:	MR Drilling (subcontractor to Kleinfelder)
Firm Address:	13124 Firestone Blvd.
	Santa Fe Springs, CA 90670

Direct Labor

Name	Title	Hourly Rate
See Attached Fee Schedule		

Subconsultants/Subcontractors

Name	Title	Hourly Rate
MR Drilling will not utilize any subconsultants or subcontractors		

Other Direct Costs[5]

Item Description and Purpose	Billing Unit	Amount
See Attached Fee Schedule		

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EXHIBIT C
Fee Schedule

M R DRILLING
13124 FIRESTONE BLVD.
SANTA FE SPRINGS, CA 90670
PH (714) 994-0402
SBE/DBE/SMBE CERTIFIED

FEE SCHEDULE

KLEINFELDER RATE SHEET FOR LADWP ON-CALL DRILLING SERVICES

HOURLY RATES	UNIT	SONIC RIG	H.S.A DRILL RIG	WELL DEV. RIG	DIRECT PUSH	AIR-KNIFE
DRILLING, SAMPLING, TRAVELING BETWEEN HOLES, GROUTING, INSTALLING GEOTECHNICAL INSTRUMENTATION, TRAVELING BETWEEN JOBSITES AFTER ARRIVING AT FIRST LOCATION, AND OTHER RELATED. (PREVAILING WAGE)	PER HOUR (8 HR MIN)	$790	$555	$265	$350	$350
PREVAILING WAGE OVERTIME HOURLY RATE (AFTER 8 HOURS ON SITE)	PER HOUR	$915	$680	$355	$375	$375
PREVAILING WAGE WEEKEND HOURLY RATE	PER HOUR	$1,185	$833	$410	$450	$450
PREVAILING WAGE MOB/DEMOB RATE	PER MILE	$40	$25	$12	$15	$15
STANDBY TIME	PER HOUR	$790	$555	$265	$450	$450
ADDITIONAL MAN (EXTRA MAN) - PREVAILING WAGE	PER HOUR	$150	$150	$150	$150	$150
4-HOUR MINIMUM CHARGE - PREVAILING WAGE	PER DAY					
4-HOUR MINIMUM CHARGE - PREVAILING WAGE WEEKEND	PER DAY					
CANCELLATION FEE (IF LESS THAN 48 HOURS NOTICE); OTHER THAN DUE TO WEATHER DELAYS	LUMP	$2,500	$1,000	$750	$750	$750
PER DIEM (2-MAN CREW)	STATE RATE	$400	$400	$200	$400	$400
PER DIEM (3-MAN CREW)	STATE RATE	$600	$600			$600
ORANGE FENCING	DAY	$300	$300	$250	$250	$250
HEALTH & SAFETY PLAN	JOB					
LEVEL C (PER MAN)	DAY	$75	$75	$75	$75	$75

ADDITIONAL MATERIAL AND EQUIPMENT COST BREAKDOWN	UNIT	RATE
GROUT MIXER	DAY	$75
GROUT PUMP (MOYNO)	DAY	$100
TEMP 1" WELL (1" PVC PIPE ONLY)	FOOT	$8
TEMP 2" WELL (2" PVC PIPE ONLY)	FOOT	$10
COLLECT HYDROPUNCH WATER SAMPLE	EACH	$450
DELIVERY OF ADDITIONAL MATERIALS OR EQUIPMENT TO JOB SITE	MILE	$10
ASPHALT PATCH	BAG	$25
CONCRETE PATCH	BAG	$15
RAPID SET CONCRETE PATCH	BAG	$35
CONCRETE CUTS (2' X 2' SAW CUT)	EACH	$150
55 GALLON DRUMS	EACH	$85
STEAM DECON TRAILER	PER DAY	$200
SERVICE TRUCK	PER DAY	$250
GENERATOR	PER DAY	$200
NIGHT LIGHTS	PER NIGHT	$550
SAMPLE LINERS WITH CAPS	EACH	$10
< 10" CORE	EACH	$100
10" - 14" CORE	EACH	$150
FUEL SURCHARGE	DAY	$250
1"/2" PRESSURE GROUT (BACKFILL MATERIALS)	FOOT	$4
4"/6" PRESSURE GROUT (BACKFILL MATERIALS)	FOOT	$6
ABANDONMENT MATERIALS (CEMENT/BENTONITE GROUT) BOIRNGS, 2"-3"	FOOT	$5
ABANDONMENT MATERIALS (CEMENT/BENTONITE GROUT) BOIRNGS, 6"-8"	FOOT	$12
ABANDONMENT MATERIALS (CEMENT/BENTONITE GROUT) BOIRNGS, 10"-12"	FOOT	$14
DTSC APPROVED SOIL VAPOR PROBES (DPT) (1/4" POLY IMPLANTS) W/NYLAFOW TUBING	FOOT	$14
2" SCH 40 PVC WELL MATERIALS (WITH COMPLETE SEALING MATERIALS)	FOOT	$26
4" SCH 40 PVC WELL MATERIALS (WITH COMPLETE SEALING MATERIALS)	FOOT	$35
6" SCH 40 PVC WELL MATERIALS (WITH COMPLETE SEALING MATERIALS)	FOOT	$65
1" SCH 40 PVC WELL MATERIALS (WITH COMPLETE SEALING MATERIALS)	FOOT	$20
6" TRAFFIC BOXES	EACH	$125
8" TRAFFIC BOXES	EACH	$175
12" TRAFFIC BOXES	EACH	$300

EXHIBIT C
Fee Schedule

KLEINFELDER LIBBY LADWP ON CALL FEE SCHEDULE

18" TRAFFIC BOXES	EACH	$500
MOB/DEMOB OF FORKLIFT W/ HOPPER OR BOBCAT/BREAKER	EACH	$600
FORKLIFT W/HOPPER OR BOBCAT/BREAKER RENTAL	DAY	$500

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EXHIBIT C
Fee Schedule

RFP No./Title:	90708 -Site Investigation and Remediation Services
Firm Name:	M.S. Hatch Consulting, LLC (subcontractor to Kleinfelder)
Firm Address:	10 Mariposa
	Irvine, CA 92604

Direct Labor

Name	Title	Hourly Rate
See Attached Fee Schedule		

Subconsultants/Subcontractors

Name	Title	Hourly Rate
M.S. Hatch will not utilize any subconsultants or subcontractors		

Other Direct Costs[5]

Item Description and Purpose	Billing Unit	Amount
See Attached Fee Schedule		

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EXHIBIT C
Fee Schedule

M. S. Hatch Consulting, LLC
Composite Rates
LADWP RFP 90708
August 10, 2023

Category	Rate, $/hour
Principal Engineer/Scientist/Trainer of Record	180
Senior Engineer/Scientist II	165
Senior Engineer/Scientist	157
Project Engineer/Scientist IV	148
Qualified SWPPP Developer (QSD)	139
Project Engineer/Scientist III	129
Project Engineer/Scientist II	118
Qualified Industrial Storm Water Practitioner (QISP)	108
Project Engineer/Scientist	103
Qualified SWPPP Practitioner (QSP)	98
Staff Engineer/Scientist	93
QSP Delegate	82
Sampling Technician	77
Engineer/Scientist – Entry Level	67
Word processor	54

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EXHIBIT C
Fee Schedule

RFP No./Title:	90708 -Site Investigation and Remediation Services
Firm Name:	NRC Environmental Services (subcontractor to Kleinfelder)
Firm Address:	3777 Long Beach Blvd Long Beach, CA 90807

Direct Labor

Name	Title	Hourly Rate
See Attached Fee Schedule		

Subconsultants/Subcontractors

Name	Title	Hourly Rate
NRC Environmental Services will not utilize any subconsultants or subcontractors		

Other Direct Costs[5]

Item Description and Purpose	Billing Unit	Amount
See Attached Fee Schedule		

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EXHIBIT C
Fee Schedule

Kleinfelder LADWP Site Investigation/Remediation Services Rates					
US Ecology Rate Schedule					
Personnel (Non Prevailing Wage)		**UoM**	**ST**	**OT**	**DT**
SP	Senior Project Manager	Hr	$ 169.15	$ 253.73	$ 338.30
CHCI	Certified Industrial Hygienist	Hr	$ 194.11	$ 291.16	$ 388.21
PM	Project Manager	Hr	$ 135.18	$ 202.77	$ 270.36
TR	Trainer	Hr	$ 117.85	$ 176.78	$ 235.70
SU	Superintendent	Hr	$ 103.99	$ 155.98	$ 207.97
PS	Project Scientist / Field Chemist	Hr	$ 106.76	$ 160.14	$ 213.52
FS	Field Supervisor	Hr	$ 95.67	$ 143.50	$ 191.33
MC	Mechanic / Welder	Hr	$ 91.51	$ 137.26	$ 183.02
LO	Licensed Vessel Operator	Hr	$ 97.05	$ 145.58	$ 194.11
VO	Vessel Operator	Hr	$ 84.58	$ 126.86	$ 169.15
DH	Deckhand	Hr	$ 79.03	$ 118.54	$ 158.06
MT	Marine Technician	Hr	$ 79.03	$ 118.54	$ 158.06
EO	Equipment Operator	Hr	$ 84.58	$ 126.86	$ 169.15
DR	Driver (Commercial)	Hr	$ 84.58	$ 126.86	$ 169.15
SF	Site Foreman	Hr	$ 85.96	$ 128.94	$ 171.92
Special Ops Labor (Non Prevailing Wage)		**UoM**	**ST**	**OT**	**DT**
HS	Health & Safety	Hr	$ 127.56	$ 191.33	$ 255.11
RT	Confined Space / Rescue Technician	Hr	$ 81.80	$ 122.70	$ 163.60
TE	Technician – HAZWOPER	Hr	$ 79.03	$ 118.54	$ 158.06
BT	Biohazard tech	Hr	$ 92.89	$ 139.34	$ 185.79
Professional Support Personnel		**UoM**	**ST**	**OT**	**DT**
AM	Assistant Project Manager (Operations, Planning, Logistics, Finance)	Hr	$ 117.85	$ 176.78	$ 235.70
IS	Information Systems Technician	Hr	$ 108.15	$ 162.22	$ 216.29
SA	Senior Accountant	Hr	$ 127.56	$ 191.33	$ 255.11
SM	Support Manager (Purchasing,	Hr	$ 95.67	$ 143.50	$ 191.33
PR	Purchaser / Subcontracts Administrator	Hr	$ 84.58	$ 126.86	$ 169.15
AS	Administrative Support / Accountant	Hr	$ 66.55	$ 99.83	$ 133.10
RC	Resource Coordinator (Dispatch, Warehouse, Logistics)	Hr	$ 85.96	$ 128.94	$ 171.92
Prevailing Wage Personnel		**UoM**	**Rate**		
	Asbestos and Lead Abatement	Hr	$ 109.76		
	Asbestos and Lead Abatement - OT	Hr	$ 138.65		
	Asbestos and Lead Abatement - DT	Hr	$ 173.31		
	Laborer Group 1	Hr	$ 113.23		
	Laborer Group 1 - OT	Hr	$ 146.74		
	Laborer Group 1 - DT	Hr	$ 182.55		
	Laborer Group 2	Hr	$ 113.23		
	Laborer Group 2 - OT	Hr	$ 146.74		
	Laborer Group 2 - DT	Hr	$ 182.55		
	Laborer Group 3	Hr	$ 113.23		

EXHIBIT C
Fee Schedule

	Laborer Group 3 - OT	Hr	$ 146.74		
	Laborer Group 3 - DT	Hr	$ 182.55		
	Laborer Group 4	Hr	$ 113.23		
	Laborer Group 4 - OT	Hr	$ 146.74		
	Laborer Group 4 - DT	Hr	$ 182.55		
	Laborer Group 5	Hr	$ 113.23		
	Laborer Group 5 - OT	Hr	$ 146.74		
	Laborer Group 5 - DT	Hr	$ 182.55		
	Teamster Group 1	Hr	$ 115.54		
	Teamster Group 1 - OT	Hr	$ 147.89		
	Teamster Group 1 - DT	Hr	$ 176.78		
	Teamster Group 2	Hr	$ 115.54		
	Teamster Group 2 - OT	Hr	$ 147.89		
	Teamster Group 2 - DT	Hr	$ 176.78		
	Teamster Group 3	Hr	$ 115.54		
	Teamster Group 3 - OT	Hr	$ 147.89		
	Teamster Group 3 - DT	Hr	$ 176.78		
	Teamster Group 4	Hr	$ 115.54		
	Teamster Group 4 - OT	Hr	$ 147.89		
	Teamster Group 4 - DT	Hr	$ 176.78		
	Teamster Group 5	Hr	$ 115.54		
	Teamster Group 5 - OT	Hr	$ 147.89		
	Teamster Group 5 - DT	Hr	$ 176.78		
	Teamster Group 6	Hr	$ 115.54		
	Teamster Group 6 - OT	Hr	$ 147.89		
	Teamster Group 6 - DT	Hr	$ 176.78		
	Teamster Group 7	Hr	$ 115.54		
	Teamster Group 7 - OT	Hr	$ 147.89		
	Teamster Group 7 - DT	Hr	$ 176.78		
	Teamster Group 8	Hr	$ 115.54		
	Teamster Group 8 - OT	Hr	$ 147.89		
	Teamster Group 8 - DT	Hr	$ 176.78		
	Teamster Group 9	Hr	$ 115.54		
	Teamster Group 9 - OT	Hr	$ 147.89		
	Teamster Group 9 - DT	Hr	$ 176.78		
	Teamster Group 10	Hr	$ 115.54		
	Teamster Group 10 - OT	Hr	$ 147.89		
	Teamster Group 10 - DT	Hr	$ 176.78		
	Teamster Group 11	Hr	$ 115.54		
	Teamster Group 11 - OT	Hr	$ 147.89		
	Teamster Group 11 - DT	Hr	$ 176.78		
	Operating Engineer Group 1	Hr	$ 144.43		
	Operating Engineer Group 1 - OT	Hr	$ 190.64		
	Operating Engineer Group 1 - DT	Hr	$ 239.17		
	Operating Engineer Group 2	Hr	$ 144.43		
	Operating Engineer Group 2 - OT	Hr	$ 190.64		
	Operating Engineer Group 2 - DT	Hr	$ 239.17		

EXHIBIT C
Fee Schedule

	Operating Engineer Group 3	Hr	$ 144.43		
	Operating Engineer Group 3 - OT	Hr	$ 190.64		
	Operating Engineer Group 3 - DT	Hr	$ 239.17		
	Operating Engineer Group 4	Hr	$ 144.43		
	Operating Engineer Group 4 - OT	Hr	$ 190.64		
	Operating Engineer Group 4 - DT	Hr	$ 239.17		
	Operating Engineer Group 6	Hr	$ 144.43		
	Operating Engineer Group 6 - OT	Hr	$ 190.64		
	Operating Engineer Group 6 - DT	Hr	$ 239.17		
	Operating Engineer Group 8	Hr	$ 144.43		
	Operating Engineer Group 8 - OT	Hr	$ 190.64		
	Operating Engineer Group 8 - DT	Hr	$ 239.17		
	Operating Engineer Group 10	Hr	$ 144.43		
	Operating Engineer Group 10 - OT	Hr	$ 190.64		
	Operating Engineer Group 10 - DT	Hr	$ 239.17		
	Operating Engineer Group 12	Hr	$ 144.43		
	Operating Engineer Group 12 - OT	Hr	$ 190.64		
	Operating Engineer Group 12 - DT	Hr	$ 239.17		
	Operating Engineer Group 13	Hr	$ 144.43		
	Operating Engineer Group 13 - OT	Hr	$ 190.64		
	Operating Engineer Group 13 - DT	Hr	$ 239.17		
	Operating Engineer Group 14	Hr	$ 144.43		
	Operating Engineer Group 14 - OT	Hr	$ 190.64		
	Operating Engineer Group 14 - DT	Hr	$ 239.17		
	Operating Engineer Group 15	Hr	$ 144.43		
	Operating Engineer Group 15 - OT	Hr	$ 190.64		
	Operating Engineer Group 15 - DT	Hr	$ 239.17		
	Operating Engineer Group 16	Hr	$ 144.43		
	Operating Engineer Group 16 - OT	Hr	$ 190.64		
	Operating Engineer Group 16 - DT	Hr	$ 239.17		
	Operating Engineer Group 17	Hr	$ 144.43		
	Operating Engineer Group 17 - OT	Hr	$ 190.64		
	Operating Engineer Group 17 - DT	Hr	$ 239.17		
	Operating Engineer Group 18	Hr	$ 144.43		
	Operating Engineer Group 18 - OT	Hr	$ 190.64		
	Operating Engineer Group 18 - DT	Hr	$ 239.17		
	Operating Engineer Group 19	Hr	$ 144.43		
	Operating Engineer Group 19 - OT	Hr	$ 190.64		
	Operating Engineer Group 19 - DT	Hr	$ 239.17		
	Operating Engineer Group 20	Hr	$ 144.43		
	Operating Engineer Group 20 - OT	Hr	$ 190.64		
	Operating Engineer Group 20 - DT	Hr	$ 239.17		
	Operating Engineer Group 21	Hr	$ 144.43		
	Operating Engineer Group 21 - OT	Hr	$ 190.64		
	Operating Engineer Group 21 - DT	Hr	$ 239.17		
	Operating Engineer Group 22	Hr	$ 144.43		
	Operating Engineer Group 22 - OT	Hr	$ 190.64		

EXHIBIT C
Fee Schedule

	Operating Engineer Group 22 - DT	Hr	$ 239.17
	Operating Engineer Group 23	Hr	$ 144.43
	Operating Engineer Group 23 - OT	Hr	$ 190.64
	Operating Engineer Group 23 - DT	Hr	$ 239.17
	Operating Engineer Group 24	Hr	$ 144.43
	Operating Engineer Group 24 - OT	Hr	$ 190.64
	Operating Engineer Group 24 - DT	Hr	$ 239.17
	Operating Engineer Group 25	Hr	$ 144.43
	Operating Engineer Group 25 - OT	Hr	$ 190.64
	Operating Engineer Group 25 - DT	Hr	$ 239.17
Trailer		**UoM**	**Rate**
6001	Trailer, Confined Space Entry/Rescue	Day	$ 2,734.80
6002	Trailer, Decon, up to 24'	Day	$ 489.72
6003	Trailer, Dump, 7,000 – 12,000 lb	Day	$ 301.46
6004	Trailer, Dump, Side/End, 18 yd.	Hour	$ 41.98
6023	Trailer, Emergency Response, petroleum	Day	$ 236.59
6005	Trailer, Emergency Response, up to 24'	Day	$ 423.58
6006	Trailer, Emergency Response, 40'- 48'	Day	$ 605.47
6007	Trailer, Equipment, Utility, 1-2 ton	Day	$ 133.56
6008	Trailer, Equipment, Utility, 3-10 ton	Day	$ 301.46
6009	Trailer, Flatbed, up to 53'	Day	$ 134.83
6010	Trailer, Incident Command Center, 24'	Day	$ 786.10
6011	Trailer, Incident Command Center, 48'	Day	$ 1,813.66
6012	Trailer, Low Boy	Day	$ 400.68
6013	Trailer, MTR (boom, boat, skimmer add'l if deployed)	Day	$ 407.04
6014	Trailer, Office	Day	$ 203.52
6015	Trailer, Rocket (Roll Off Bin) Launcher	Hour	$ 34.34
6016	Trailer, Side Dump, 3 axle	Day	$ 286.20
6017	Trailer, Tilt Top, 26 ton	Day	$ 286.20
6018	Trailer, Van, up to 53'	hour	$ 15.90
6019	Trailer, Water Buffalo (up to 500 gallons, with pump)	Day	$ 203.52
6020	Trailer, Wildlife Response and Rehab (supplies add'l)	Day	$ 3,021.00
6021	Trailer, Wildlife Search & Collection	Day	$ 1,208.40
6022	Trailer, Wildlife Support	Day	$ 422.30
Trucks		**UoM**	**Rate**
7001	Tractor, Diesel	Hour	$ 50.88
7002	Truck, Camera	Hour	$ 152.64
7003	Truck, Crane, 1 ton - 6 ton	Hour	$ 85.22

EXHIBIT C
Fee Schedule

7004	Truck, Crane, 7 ton - 10 ton	Hour	$ 99.22
7005	Truck, Crane, 10 ton - 18 ton	Hour	$ 129.74
7006	Truck, Crane, 40 ton	Hour	$ 184.44
7007	Truck, Dump, up to 10 yard	Hour	$ 76.32
7008	Truck, Dump, over 10 yard	Hour	$ 85.22
7009	Truck, Dump, over 10 yard with pup	Hour	$ 108.12
7016	Truck, Flatbed or Van, 2-Axle, up to 24'	Hour	$ 69.96
7010	Truck, Gear, less than 1 ton	Hour	$ 27.98
7012	Truck, Gear, 1 ton	Hour	$ 41.98
7014	Truck, Gear, 2 ton - 5 ton	Hour	$ 48.97
7017	Truck, Hazmat Response, up to 24'	Hour	$ 104.30
7018	Truck, Marine Response	Hour	$ 83.95
7022	Truck, Mobile Communications & Command Unit, 34'	Day	$ 1,093.92
7019	Truck, Roll Off Bin, Bobtail	Hour	$ 87.77
7020	Truck, Roll Off Bin, Bobtail with trailer	Hour	$ 87.77
7021	Truck, Water, up to 3000 gallons	Hour	$ 87.77
Vacuum Trucks Trailers		**UoM**	**Rate**
8001	Guzzler/Air Mover (filters add'l)	Hour	$ 174.26
8002	Vactor/Jetter - Combo Unit (attachments add'l)	Hour	$ 189.53
8003	Vacuum Trailer, 120 -130 bbl, black iron	Hour	$ 40.70
8004	Vacuum Trailer, 120 -130 bbl, stainless	Hour	$ 40.70
8005	Vacuum Truck, less than 35 bbl	Hour	$ 68.69
8006	Vacuum Truck, 35 - 80 bbl	Hour	$ 81.41
8007	Vacuum Trailer, less than 50 bbl	Hour	$ 44.52
8017	High Rail Air Mover W/ Air Spade (Filters Addl.)	Hour	$ 209.88
Vehicles		**UoM**	**Rate**
9001	All-Terrain Vehicle	Day	$ 335.81
9002	All-Terrain Vehicle, Cargo Carrying	Day	$ 515.16
9003	Auto, Personnel or Support	Day	$ 125.93
9004	Van, MTR (boom, boat, skimmer add'l if deployed)	Day	$ 483.36
9005	Van, Maintenance, Personnel or Support	Day	$ 181.90
9006	Wildlife Transport-Care Vehicle	Day	$ 725.04
Recovery Vessels		**UoM**	**Rate**
2025	NRC OSRV up to 126' (includes Master and installed skimmers) Note 8	Day	$ 13,992.00
2026	NRC Recovery, 46' Catamaran w/Disk Dkimmer	Day	$ 5,813.04

EXHIBIT C
Fee Schedule

2003	Belt Skimmer Vessel, JBF DIP 3001	Hour	$ 489.72
2004	Belt Skimmer Vessel, Marco I C	Hour	$ 502.44
Portable Recovery		**UoM**	**Rate**
2001	Air Conveyor, VS-50	Day	$ 4,197.60
2002	Belt Skimmer, Marco Class XI-C	Day	$ 5,247.00
2003	Belt Skimmer Vessel,JBF DIP 3001	Hour	$ 489.72
2004	Belt Skimmer Vessel, Marco I-C	Hour	$ 502.44
2005	Brush Skimmer, Lamor	Day	$ 4,770.00
2006	Brush Skimmer, Aquaguard RBS-40	Day	$ 3,052.80
2007	Brush Skimmer, Aquaguard RBS-25, 35G or 10 Twin	Day	$ 2,442.24
2008	Brush/Drum/Disc Skimmer, Aquaguard RBS-05	Day	$ 1,037.95
2027	Disc Skimmer, Crucial Magna ORD	Day	$ 1,017.60
2028	Disc Skimmer, Crucial ORD-XP	Day	$ 947.64
2029	Disc Skimmer, Hoyle T	Day	$ 1,399.20
2009	Disc Skimmer, MI-30, Komara 12K, NRC Disc	Day	$ 2,448.60
2010	Disc Skimmer, Vikoma Sea Skimmer	Day	$ 2,798.40
2124	Disc Skimmer, X-150, Elastec	Day	$ 5,495.04
2030	Disc Skimmer, Crucial, Fuzzy (Coated) 13/30	Day	$ 2,035.20
2031	VOSS Package (disc skimmer, power pack, hose, knuckle crane, boom vane)	Day	$ 4,649.16
2011	Drum Skimmer, Roto 70	Day	$ 4,770.00
2032	Drum Skimmer, Elastec 118G	Day	$ 2,463.86
2012	Drum Skimmer, Action Petroleum Model 60, 48	Day	$ 1,939.80
2013	Drum Skimmer, Action Petroleum Model 36	Day	$ 1,717.20
2014	Drum Skimmer, Action Petroleum Model 18, 24	Day	$ 1,119.36
2033	Drum Skimmer, Action Petroleum Model 12	Day	$ 826.80
2034	Drum Skimmer, Crucial Double DB-18H-36	Day	$ 954.00
2035	Drum Skimmer, Crucial 1D-18H-36	Day	$ 719.95
2036	Rope Mop Skimmer, 8 Band	Day	$ 2,150.95
2037	Rope Mop Skimmer, 4 Band	Day	$ 1,447.54
2015	Rope Mop Skimmer, II-9	Day	$ 1,119.36
2016	Rope Mop Skimmer, I-4, II-4, II-6	Day	$ 839.52
2017	Rope Mop Skimmer, extra rope, 100'	Day	$ 155.18
2038	Vacuum System, Elastec Mini-Vac	Day	$ 1,068.48
2039	Vaccum system, Elastec PACS 1000	Day	$ 1,208.40
2040	Vacuum System, Transvac 500D	Day	$ 1,161.34

2018	Vacuum System, Vacuum Transfer Unit (VTU)	Day	$ 2,416.80
2019	Weir Skimmer, Desmi 250	Day	$ 4,275.19
2041	Weir Skimmer, Elastec Sea Skater	Day	$ 1,918.18
2044	Weir Skimmer, Elastec Ocean Skater	Day	$ 2,849.28
2020	Weir Skimmer, Foilex, vacuum	Day	$ 1,831.68
2021	Weir Skimmer, Foilex, hydraulic	Day	$ 3,498.00
2022	Weir Skimmer, Cascade LP 3000 or Vikoma Fastflowec	Day	$ 2,238.72
2023	Weir Skimmer, Skimpak or Oleo, 2" or 3"	Day	$ 419.76
2042	Weir Skimmer, Floating (Desmi Mini-Max, Duckbill, Manta Ray)	Day	$ 445.20
2043	Weathered Oil, NRC SWORD (disposable dewatering bags add'l at $85/ea)	Day	$ 2,154.77
Support		**UoM**	**Rate**
1501	Air Knife	Day	$ 209.88
1554	Airless Sprayer	Day	$ 105.58
1555	Bag Filter System, Single (bag filters add'l)	Day	$ 83.95
1502	Bag Filter System, Dual Pod (bag filters add'l)	Day	$ 104.30
1567	Banding Equipment, 2-inch	Hour	$ 36.89
1568	Banding Equipment, 2-inch	Day	$ 296.38
1503	Carbon Filtration System, 55 gal drum	Each/Day	$ 432.48
1504	Chipping Gun, Pneumatic	Day	$ 55.97
1505	Compactor, Hand Operated	Day	$ 184.44
1506	Decon Cleaning Pool, Portable 10' x 15'	Day	$ 171.72
1507	Decon Cleaning Pool, Portable 10' x 30'	Day	$ 273.48
1508	Decon Cleaning Pool, Portable 20' x 100'	Day	$ 737.76
1509	Decon Cleaning Pool, Portable 25' x 50'	Day	$ 372.70
1510	Decon Station, Personnel 2 Stage (supplies add'l)	Day	$ 69.96
1553	Decon Station, Personnel 3 Stage (supplies add'l)	Day	$ 92.86
1580	Drum Dolly	Day	$ 47.06
1511	Electrical Accessories (cords, GFCI, adaptors)	Day	$ 20.35
1573	Floor Buffer (pads add'l)	Day	$ 91.58
1512	Forklift, 5K to 10K lb	Day	$ 362.52

1513	Forklift, Attachment	Day	$ 139.92
1514	Generator, less than 4 kW	Day	$ 69.96
1515	Generator, 4 kW to less than 7.5 kW	Day	$ 142.46
1516	Generator, 7.5 kW to 12.5 kW	Day	$ 203.52
1574	Generator, 67 kW	Day	$ 396.86
1517	Handheld Pipeline Locator System	Day	$ 203.52
1569	Hydrogen Peroxide System (consumables add'l)	Day	$ 295.10
1518	Jackhammer	Day	$ 184.44
1519	Ladder, Extension, Folding or Jacobs	Day	$ 55.97
1557	Laser Level Kit, 1/16" x 100'	Day	$ 68.69
1558	Laser Level Kit, 1/4" x 100'	Day	$ 20.35
1520	Light Tower, Trailer Mounted	Day	$ 216.24
1521	Light, Explosion-Proof	Day	$ 62.33
1570	Light, Explosion-Proof, LED String (10 lights/each)	Day	$ 543.14
1522	Light, Stand, Regular, 500W	Day	$ 27.98
1523	Light, Stand, Regular, 1000W	Day	$ 76.32
1524	Office Space (for command post at NRC as available)	Day	$ 1,844.40
1525	Pipe Plug 4" to 18" (includes 20' air line hose)	Day	$ 117.02
1526	Pipe Plug 18" to 24" (includes 20' air line hose)	Day	$ 190.80
1527	Pipe Plug 24" to 36" (includes 20' air line hose)	Day	$ 214.97
1528	Pipe Plug 36" to 48" (includes 20' air line hose)	Day	$ 264.58
1529	Pipe Plug 48" to 60" (includes 20' air line hose)	Day	$ 432.48
1572	Portable Toilet, (includes service, wash basin)	Day	$ 123.38
1563	Portable Breathing Air Compressor	Day	$ 464.28
1530	Power Pack, Hydraulic, 1 hp (<0.75 kW)	Day	$ 69.96
1531	Power Pack, Hydraulic, 16 hp (0.75 kW < 12 kW)	Day	$ 184.44
1532	Power Pack, Hydraulic, 40 hp (12 kW < 30 kW)	Day	$ 362.52
1533	Power Pack, Hydraulic, 60 hp (30 kW < 45 kW)	Day	$ 699.60
1534	Road Closure Signs, reflective	Day/Each	$ 63.60
1535	Road Closure, Barricades, Cones, Delineators	Day/Each	$ 8.90
1536	Sand & Floor Dry Spreader Attachment	Day	$ 117.02
1537	Saw, Chain	Day	$ 81.41

EXHIBIT C
Fee Schedule

1538	Saw, Cutoff	Day	$ 155.18
1575	Scissor Lift, 24'	Day	$ 235.32
1539	Soil Sampler, Hollow Stem	Day	$ 69.96
1581	Steel Plate, 4' x 8'	Day	$ 146.28
1582	Steel Plate, 5' x 10'	Day	$ 176.81
1556	Surf Rake, Model 600 HD	Day	$ 926.02
1540	Tools, Hand (brooms, shovels, etc.)	Each/Day	$ 9.54
1541	Tools, Mechanical Set	Each/Day	$ 76.32
1542	Tools, Non-Sparking	Each/Day	$ 22.26
1543	Tools, Power, Small (drills, Sawzall, etc.)	Each/Day	$ 49.61
1544	Truck Ramps	Day	$ 203.52
1545	Vacuum, HEPA (filters add'l)	Day	$ 305.28
1546	Vacuum, Shop (filters add'l)	Day	$ 63.60
1547	Vactor/Jetter Attachment (hydro-exca, Drum-It head, nozzles)	Day/Each	$ 129.74
1566	Vapor Extraction System, Portable	Day	$ 426.12
1548	Welding Unit / Torch Set, Portable	Day	$ 118.30
1549	Wildlife Rehabilitation Pool	Day	$ 244.22
1550	Wildlife Shelter, 19' x 35'	Day	$ 2,442.24
1551	Wildlife Shelter, 20' x 20'	Day	$ 915.84
1552	Yokohama Fenders, 8' diameter	Day	$ 213.70
1738	Support Station, Table and Chairs	Day	$ 146.28
1739	Support Station, Canopy	Day	$ 31.80
1721	Tripod and Winch	Day	$ 311.64
1732	Turtle Armor Suit (Torso, Chaps, Gaiters, Gauntlets)	Day	$ 104.30
Communications		**UoM**	**Rate**
1601	Base Station	Day	$ 104.30
1602	Cellular Phone (airtime over $10 per day add'l)	Day	$ 44.52
1603	Computer and/or Printer	Day	$ 117.02
1604	GPS Unit	Day	$ 63.60
1605	High Power Repeater System w/Generator	Day	$ 419.76
1606	Radio, UHF or VHF, Portable	Day	$ 31.80
1607	Satellite Phone (includes 20 minutes airtime per day)	Day	$ 100.49
1608	Satellite Dish for HS Internet	Day	$ 165.36
1609	Respirator Comms System	Day	$ 146.28
Boom		**UoM**	**Rate**
1001	Anchor Gear	Each/Day	$ 36.89
1002	Boom Mooring Light	Each/Day	$ 19.08
1003	Contractor Boom, up to 21"	Ft/Day	$ 2.54
1004	Petro Barrier, up to 24"	Ft/Day	$ 3.50
1005	Ocean Boom, up to 42"	Ft/Day	$ 8.90

EXHIBIT C
Fee Schedule

1007	Hydro-Boom System (boom, pumps, power pack, reel)	Day	$ 3,485.28
1008	American Fire Boom (500'/ system minimum)	Day	$ 3,485.28
1009	Oil Boom Inflator/Blowers	Day	$ 175.54
1010	Hull Magnets	Each/Day	$ 22.90
1011	Dual-Roller Boom Handler	Day	$ 377.78
Support Vessels		**UoM**	**Rate**
4001	Deck Barge, up to 110'	Day	$ 699.60
4012	NRC OSV up to 150'-180' (includes Master)	Day	$ 20,171.38
4002	Response Vessel, 65'	Hour	$ 515.16
4003	Response Vessel, 35' - 55'	Hour	$ 324.36
4004	Response Vessel, 30' - 34'	Hour	$ 223.87
4005	Response Vessel, 25' - 29'	Hour	$ 167.90
4006	Response Vessel, 16'- 24'	Hour	$ 139.92
4007	Skiffs w/outboard, 15' or less	Hour	$ 69.96
4008	Skiffs w/o outboard	Hour	$ 34.98
Temporary Storage		**UoM**	**Rate**
3001	Bladder Tank, 24 barrel	Day	$ 349.80
3002	Bladder Tank, 25 - 100 barrel	Day	$ 699.60
3003	Bladder Tank, 101 - 240 barrel	Day	$ 1,399.20
3004	Container, Intermodal or Connex Storage, 20'	Day	$ 30.53
3005	Container, Intermodal or Connex Storage, 40'	Day	$ 61.06
3006	Roll-off Bins, up to 20 cu. yd.	Day	$ 24.17
3007	Roll-off Bins, over 20 to 40 cu. yd.	Day	$ 31.80
3008	Storage Tank, 500 to 2,499 gallon	Day	$ 27.98
3009	Storage Tank, 2,500 to 4,499 gallon	Day	$ 34.98
3010	Storage Tank, 4,500 to 6,000 gallon	Day	$ 48.97
3015	Storage Tank, 20,000 gal	Day	$ 63.60
3014	Tank Barge (NRC OSRB only)	Day	$ 13,922.04
3011	Tank Barge or Barge Set, up to 238 bbls (NRC only)	Day	$ 2,098.80
3012	Tote Tank, DOT approved, 275 to 300 gal	Day	$ 111.94
3013	Vacuum Box, up to 25 cu. yd.	Day	$ 81.41
Excavation		**UoM**	**Rate**
5001	Backhoe, 710 or equivalent	Day	$ 502.44
5002	Backhoe, 580 or equivalent	Day	$ 451.56
5003	Backhoe Attachment, Breaker	Day	$ 265.85
5004	Backhoe Attachment, Compactor	Day	$ 167.90
5022	Compaction, Sheepsfoot or Roller	Day	$ 298.92
5024	DOT Transport Chain	Day	$ 29.26
5025	DOT Chain Binder, Racheting or Lever	Day	$ 15.26

EXHIBIT C
Fee Schedule

5006	Dump Bed, Morooka 5-10 cu. yd.	Day	$ 489.72
5021	Dump Truck, 5 cu. yd., w/ Plow & Sander	Hour	$ 211.15
5007	Excavator, Mini	Day	$ 438.84
5008	Excavator, up to 37,000 lb	Day	$ 758.11
5009	Excavator, 38,000 to 53,000 lb	Day	$ 1,269.46
5010	Excavator, over 53,000 lb	Day	$ 1,813.87
5017	Excavator, over 100,000 lb	Hour	$ 301.46
5011	Excavator Attachment, Thumb or Wheel	Day	$ 423.58
5012	Excavator Attachment, Hammer	Day	$ 663.98
5013	Loader, Bobcat, Skidsteer or equivalent	Day	$ 423.58
5014	Hydraulic Attachment: Breaker, Compactor or Grapple	Day	$ 211.15
5026	Skidsteer Attachment	Day	$ 114.48
5015	Loader, up to 4 yds.	Day	$ 338.35
5023	Snowcat	Day	$ 1,137.17
Blowers | Compressors		**UoM**	**Rate**
1101	Air Compressor, up to 100 CFM	Day	$ 180.62
1102	Air Compressor, 100 to 185 CFM	Day	$ 230.23
1103	Air Compressor, 210 to 375 CFM	Day	$ 391.78
1104	Blower, Coppus, Electric/Pneumatic	Day	$ 117.02
1105	Blower, Negative Air Exhaust, 6" (consumables add'l)	Day	$ 90.31
1106	Blower, Negative Air Exhaust, 12" (consumables add'l)	Day	$ 132.29
1107	Blower, Venturi, Horn	Day	$ 41.98
1108	Exhaust Duct, 25' x 6", 10" or 12"	Day	$ 34.98
Pressure Washers		**UoM**	**Rate**
1202	Hydroblaster, 6,000 psi	Hour	$ 69.96
1203	Hydroblaster, 10,000 psi	Hour	$ 97.94
1204	Hydroblaster, 20,000 psi	Hour	$ 217.51
1209	Jetter Trailer	Hour	$ 125.93
1206	Pipeline Lancing Nozzle, Hose, Foot Pedal, to 5k psi	Day	$ 90.31
1212	Flexible Lance, 50', nozzle, foot-pedal, 5k plus to 20k psi	Day	$ 167.90
1211	Pipeline Lancing Nozzle, Hose, Foot Pedal, over 5k psi	Day	$ 151.37
1214	Dump-Style Gun, Foot Operated, up to 20k psi	Day	$ 117.02
1215	Dump-Style Gun, Single, Safety Surround, up to 40k psi	Day	$ 165.36
1216	Dump-Style Gun, Dual, Safety Surround, up to 20k psi	Day	$ 167.90

EXHIBIT C
Fee Schedule

1217	Dump-Style Gun, Multi Gun Valve Control System	Day	$ 136.10
1219	Flange Mount Anti-Withdrawl Device	Day	$ 22.26
1218	Pipe Centralizer, 8" – 36" Diameter	Day	$ 41.98
1207	Pressure Washer, up to 3,000 psi, single	Day	$ 301.46
1210	Pressure Washer, up to 3,000 psi, dual w/ tank	Day	$ 608.02
1208	Pressure Washer, 3,000 to 5,000 psi	Day	$ 423.58
1205	Remote Tank Cleaning (Gamajet) Head	Day	$ 362.52
1201	Specialty Nozzles up to 5k psi (Roto, fogging, etc.)	Day	$ 61.06
1213	Specialty Nozzles over 5k psi (Rotating multi-tip)	Day	$ 111.94
Pumps		**UoM**	**Rate**
1311	Drum Vacuum (consumables add'l)	Day	$ 181.90
1301	Pump, up to 1", Petroleum	Day	$ 73.78
1302	Pump, up to 1", Chemical	Day	$ 114.48
1303	Pump, 2", Petroleum	Day	$ 103.03
1304	Pump, 2", Chemical	Day	$ 235.32
1305	Pump, 2", Chemical Peristaltic	Day	$ 423.58
1306	Pump, 3", Petroleum	Day	$ 128.47
1307	Pump, 3", Chemical	Day	$ 356.16
1312	Pump, 3", Hydraulic (Archimedes/MT30) w/power pack	Day	$ 2,003.40
1308	Pump, 4", Petroleum	Day	$ 211.15
1309	Pump, 4", Petro-Submersible	Day	$ 391.78
1324	Pump, Fire, 1800gpm 150psi	Day	$ 2,070.82
1325	Pump, Sludge	Day	$ 919.66
1310	Pump, 5"- 6", Petroleum	Day	$ 540.60
1316	Pump, Double Diaphragm, Stainless Steel, 1"	Day	$ 281.11
1317	Pump, Double Diaphragm, Stainless Steel, 2"	Day	$ 407.04
Hoses, Pipes, Fittings		**UoM**	**Rate**
1405	Guzzler/Air Mover Vacuum Breaker	Day	$ 36.89
1406	Guzzler/Air Mover/Jetter Fittings (elbows, tees, etc.)	Day/Each	$ 11.45
1415	Hose, Discharge (lay flat), 2"	50 Ft/Day	$ 15.26
1416	Hose, Discharge (lay flat), 3"	50 Ft/Day	$ 17.17
1417	Hose, Discharge (lay flat), 4"	50 Ft/Day	$ 21.62
1418	Hose, Discharge (lay flat), 6"	50 Ft/Day	$ 36.89
1401	Hose, Fire, 1.5"	50 Ft/Day	$ 21.62
1402	Hose, Fire, 2.5"	50 Ft/Day	$ 34.34

EXHIBIT C
Fee Schedule

1403	Hose, Guzzler/Air Mover, Flex or Pipe, 4"	Ft/Day	$ 5.72
1404	Hose, Guzzler/Air Mover, Flex or Pipe, 6"	Ft/Day	$ 7.00
1420	Hose, Hydraulic	50 Ft/Day	$ 30.53
1428	Hose, Hydroblaster, up to 20,000 psi	50 Ft/Day	$ 101.76
1407	Hose, Pneumatic	50 Ft/Day	$ 15.26
1429	Hose, Pressure Washer, up to 6,000 psi	50 Ft/Day	$ 27.98
1408	Hose, Suction & Discharge, 2", Petro	25 Ft/Day	$ 21.62
1409	Hose, Suction & Discharge, 2", Chemical	25 Ft/Day	$ 40.70
1410	Hose, Suction & Discharge, 3", Petro	25 Ft/Day	$ 30.53
1411	Hose, Suction & Discharge, 3", Chemical	25 Ft/Day	$ 61.06
1412	Hose, Suction & Discharge, 4", Petro	25 Ft/Day	$ 41.98
1413	Hose, Suction & Discharge, 4", Chemical	25 Ft/Day	$ 80.14
1414	Hose, Suction & Discharge, 6", Petro	25 Ft/Day	$ 54.70
1424	Hose, Teflon, 1" Rubber Jacketed or 2" Stainless Braid	Ft/Day	$ 48.34
1419	Hose, Wash, up to 1"	50 Ft/Day	$ 15.26
Safety		**UoM**	**Rate**
1601	Base Station	Day	$ 104.30
1602	Cellular Phone (airtime over $10 per day add'l)	Day	$ 44.52
1603	Computer and/or Printer	Day	$ 117.02
1604	GPS Unit	Day	$ 63.60
1605	High Power Repeater System w/Generator	Day	$ 419.76
1606	Radio, UHF or VHF, Portable	Day	$ 31.80
1607	Satellite Phone (includes 20 minutes airtime per day)	Day	$ 100.49
1608	Satellite Dish for HS Internet	Day	$ 165.36
1609	Respirator Comms System	Day	$ 146.28
Dispersants Aircraft		**UoM**	**Rate**
1901	Pilot	Day	$ 2,353.20
1902	Co-Pilot	Day	$ 2,067.00
1903	Trained Aerial Observer (Spotter)	Day	$ 1,882.56
1904	Air Boss	Day	$ 1,526.40
1905	System Operator	Day	$ 1,526.40
1906	Airplane Mechanic	Hour	$ 120.84

EXHIBIT C
Fee Schedule

1908	Douglas DC-3 (BT-67) Spray Aircraft (includes first Air Crew)	Hour	$ 7,059.60
1909	Douglas DC-4 Spray Aircraft (includes first Air Crew)	Hour	$ 10,048.80
1910	Douglas DC-6 Spray Aircraft (includes first Air Crew)	Hour	$ 11,161.80
1911	Spotter Aircraft (includes first Air Crew)		$ -
1912	Dispersant Loading pumps	Day	$ 605.47
1913	Dispersant (Applied / Standby)		$ -
1914	Portable Dispersant Spray System	Day	$ 3,026.09
BAGS, SHEETING		**UoM**	**Rate**
M100	Bulk Bag, 1 yard	Each	$ 72.50
M101	Plastic Bag, 36" x 60", 6 mil, 50/roll or box	Roll/Box	$ 165.36
M102	Plastic Bag, 36" x 60" (drum liner)	Each	$ 6.36
M103	Roll Off Bin Liner	Each	$ 69.96
M104	Sheeting, 20' to 32' x 100', 10 mil	Roll	$ 209.88
M105	Sheeting, 20' to 32' x 100', 6 mil	Roll	$ 142.46
M110	Sheeting, 8' to 20' x 100', 4 mil	Roll	$ 89.04
M111	Sheeting, 20' x 100', Flame Retardant, 6 mil	Roll	$ 108.12
M112	Sheeting, 12' x 100', Flame Retardant, 6 mil	Roll	$ 63.60
CLEANERS		**UoM**	**Rate**
M205	Cleaner, Hand, 14 oz. tub n	Each	$ 9.54
M200	Cleaner, Hand, 1 gallon	Each	$ 44.52
M201	Cleaner, Marine/Industrial (Simple	Gallon	$ 31.80
M202	Bleach	Gallon	$ 8.90
M204	Decon Solvent (HD Citrus Degreaser, Penetone, PES-51)	Gallon	$ 101.76
M211	Disinfectant (IPA, Misty Biodet, Sporicidin, Zep DZ-7)	Gallon	$ 63.60
M209	Encapsulant Solution	Gallon	$ 76.32
M208	Hydrogen Peroxide Fogging Aerosol	Gallon	$ 83.95
M210	Mastic Remover	Gallon	$ 19.08
M207	Mercury Cleaning Solution	Gallon	$ 82.68
M206	Mercury Vapor Suppressant	Pound	$ 43.25
M212	VOC Suppressant (BioSolve, Gold Crew)	Gallon	$ 108.12
CONTAINERS		**UoM**	**Rate**
M318	1 Gallon, Poly Pail	Each	$ 16.54
M301	5 Gallon, Bucket w/ Lid	Each	$ 23.53
M313	5 Gallon, Plastic Carboy	Each	$ 41.98
M302	10-15 Gallon, Steel	Each	$ 99.22
M319	15 Gallon, Poly	Each	$ 82.68

EXHIBIT C
Fee Schedule

M303	20 Gallon, Open Top, Steel	Each	$ 86.50
M304	30 Gallon, Open or Close Top, Refurbished	Each	$ 95.40
M320	30 Gallon, Open or Close Top, Steel, New	Each	$ 120.84
M305	55 Gallon, Close Top, Steel, Refurbished	Each	$ 82.68
M314	55 Gallon, Close Top, Steel, New	Each	$ 120.84
M306	55 Gallon, Open Top, Steel, Refurbished	Each	$ 85.22
M315	55 Gallon, Open Top, Steel, New	Each	$ 120.84
M316	55 Gallon, Open or Close Top, Poly, Refurbished	Each	$ 86.50
M307	55 Gallon, Open or Close Top, Poly, New	Each	$ 113.21
M308	85 Gallon, Overpack, Unlined, Black	Each	$ 298.92
M309	85 Gallon, Overpack, Lined, Yellow	Each	$ 349.80
M310	95 Gallon, Overpack, Poly	Each	$ 368.88
M317	275-300 Gallon, Liquid Tote, DOT, Recon	Each	$ 292.56
M311	275-300 Gallon, Liquid Tote, DOT, New	Each	$ 553.32
M321	Fluorescent Tube Disposal Container, 4'	Each	$ 48.34
M322	Fluorescent Tube Disposal Container, 8'	Each	$ 86.50
M312	Triwall Box, Cubic Yard, DOT Approved	Each	$ 209.88
SAFETY MATERIALS		**UoM**	**Rate**
M400	Acid Suit, 1 Piece	Each	$ 110.66
M401	Boot, Steel Toed, PVC/Nitrile	Pair	$ 39.43
M442	Face Shield	Each	$ 16.54
M402	Glove, Work Glove	Pair	$ 7.63
M403	Glove, Inner, Cotton, Latex or Nitrile	Pair	$ 3.18
M404	Glove, Inner, Cotton, Latex or Nitrile	50/Box	$ 44.52
M405	Glove, Silver Shield	Pair	$ 9.54
M406	Glove, Medium Duty, PVC	Pair	$ 6.36
M407	Glove, Heavy Duty, PVC	Pair	$ 11.45
M620	Negative Air Exhaust Consumables	Each	$ 222.60
M513	Orange Construction Fence, 4'x100'	Roll	$ 89.04
M641	Pallet	Each	$ 21.62
M607	Petro Flag Test Kit	Per Test	$ 44.52
M408	Glove, Heavy Duty, Butyl Rubber	Pair	$ 41.98
M409	Hard Hat	Each	$ 34.34
M410	Overboot, Disposable	Pair	$ 10.81
M446	PBI / FR Cotton / Nomex Coveralls (replacement)	Each	$ 419.76

EXHIBIT C
Fee Schedule

M426	Protective Gear Level B	Each	$ 549.50
M427	Protective Gear Level B, Change	Each	$ 366.34
M428	Protective Gear Level C	Each	$ 104.30
M429	Protective Gear Level C, Change	Each	$ 68.69
M430	Protective Gear Level D	Each	$ 47.70
M431	Protective Gear Level D, Change	Each	$ 27.98
M432	Rain Gear, 2 Piece	Set	$ 25.44
M445	Rescue Rope, Lifeline or Tagline, 10'	Each	$ 17.81
M433	Respirator, Cartridge, Single, OV, Acid Gas, P100	Pair	$ 34.34
M443	Respirator Cartridges, Combo	Pair	$ 47.06
M434	Respirator, Cartridge, Mercury/chlorine	Pair	$ 66.14
M436	Safety Eyewear	Each	$ 10.18
M438	Safety Vest	Each	$ 34.98
M444	Thermo Pro	Each	$ 549.50
M439	Tyvek Suit, Saran-Coated, Disposable	Each	$ 48.34
M440	Tyvek Suit, Uncoated, Disposable	Each	$ 15.26
M441	Tyvek Suit, Poly-Coated, Disposable	Each	$ 17.81
SORBENTS		**UoM**	**Rate**
M500	Absorbent, Chemical Stabilizer, 35 lb	Bag	$ 171.72
M501	Absorbent, Absorb X	Bag	$ 40.70
M502	Floor Dry 25 lb	Bag	$ 15.90
M503	Neutralizer (citric acid)	Bag	$ 190.80
M520	Neutralizer (ash or bicarbonate)	Bag	$ 44.52
M519	Neutralizer, Liquid	Gallon	$ 49.61
M504	Oil Snare on Rope, 50 ft/Bag	Bag	$ 184.44
M505	Oil Snare, 30/Carton	Carton	$ 152.64
M506	Sorbent Boom 5" x 10', 4/Bale	Bale	$ 125.93
M507	Sorbent Boom 8" x 10', 4/Bale	Bale	$ 244.22
M508	Sorbent Roll, SXT 638, 38" x 144' x 3/8"	Roll	$ 225.14
M509	Sorbent Sheet 17" x 19" x 3/8", 100/Bale	Bale	$ 91.58
M510	Sorbent Sweep 17" x 100' x 3/8"	Each	$ 159.00
M514	Straw Wattles, 25 ft/Roll	Roll	$ 63.60
M512	Universal Pads, 11"x13" or equivalent, 50/Bale	Bale	$ 124.66
M511	Vermiculite, 4 cu.ft. /Bag	Bag	$ 41.98
MISCELLANEOUS		**UoM**	**Rate**
M627	Abatement Supplies (scrapers, mop-heads, etc.)	Each	$ 15.90
M621	Air Mover Dry Filter Sock	Each	$ 24.17
M600	Banner Tape, 3"	Roll	$ 27.98
M638	Brake Cleaner	Can	$ 12.72
M619	Catch Basin Filter	Each	$ 66.14

EXHIBIT C
Fee Schedule

M626	Chemtape	Roll	$ 49.61
M601	Cotton Rags, 25 lb Box/Bale	Each	$ 69.96
M602	Decon Pool, Small Personnel	Each	$ 41.98
M617	Flex Hose, Consumable, 4"	Foot	$ 5.09
M618	Flex Hose, Consumable, 6"	Foot	$ 6.36
M628	Floor Buffer Pads	Each	$ 61.06
M604	Duct Tape, 2"	Roll	$ 11.45
M639	Glue (3M Aerosol)	Can	$ 19.08
M622	HEPA Vacuum Consumables, Standard	Each	$ 69.96
M625	HEPA vacuum Consumables, Tornado Filter	Each	$ 305.28
M623	HEPA Vacuum Consumables, Complete	Each	$ 572.40
M631	Lead Paint Field Screening Test Kit - 5 Tests	Each	$ 53.42
M640	Ice, 7 lb Bag	Each	$ 8.90
M629	Masking Tape, 3"	Roll	$ 12.72
M606	Mercury Vacuum Consumables Change Out	Each	$ 91.58
M632	pH Strips	Package	$ 35.62
M612	Photo Documentation, Disposable or Digital	Each	$ 42.61
M613	Poly Rope, 600', up to 1/2"	Roll	$ 110.66
M630	Scrubbing Pads	Each	$ 6.36
M603	Sampling Tubes and Supplies	Each	$ 25.44
M614	Sand Bags, Filled	Each	$ 13.99
M633	Silt Fence, 100'	Roll	$ 133.56
M616	Sprayer, Hand Held (Hudson), 3 gallon	Each	$ 68.69
M801	Water, Drinking, 24/case	Case	$ 17.81
M850	Mileage for Car (M850 + Eq Item#)	Mile	$ 1.27
M851	Mileage for Trucks/Vans (M851+ Eq Item#)	Mile	$ 1.91
M852	Mileage for Commercial Trucks (M852+Eq Item#)	Mile	$ 2.23
M860	Equipment Fuel (Gasoline) (M860 + Eq Item#)	Gallon	$ 9.54
M870	Equipment Fuel (Diesel) (M870+ Eq Item#)	Gallon	$ 9.54
M872	Equipment Grease, up to 14 oz cartridge	Each	$ 15.26
M871	Propane Cylinder, up to 35 lb	Each Use	$ 76.32
M880	Bridge Toll, Vehicle, 2 axle	Each	CBC
M881	Bridge Toll, Vehicle w/ Trailer, 3 axle	Each	CBC

EXHIBIT C
Fee Schedule

M881	Bridge Toll, Vehicle w/ Semi-Tractor, 4 axle	Each	CBC		
M882	Bridge Toll, Semi w/ Trailer, 5 axle	Each	CBC		
ESIC	Energy, Security, Insurance and Compliance fee	20%	Applied to total invoice excluding taxes, state and local fees		

Labor rates, unit costs, and other direct charges set forth in this fee schedule shall remain in effect from the date of the Prime Agreement execution and for a period of 12 month thereafter. Thereafter, annual escalations of labor rates, unit costs, and other direct charges will be consistent with the Prime Agreement.

EXHIBIT C
Fee Schedule

TERMS AND CONDITIONS

Personnel

1. Personnel will be billed upon arrival at the job site. A 4-hour minimum applies to all projects.

2. All labor will be charged in accordance with daily tickets generated by supervisory personnel on site for all hours, including mobilization and demobilization. Straight Time (ST) rates will be charged for hours from 0700 to 1500, Monday through Friday. Overtime (OT) will be charged at 1½ times ST for hours between 1500 and 0700 Monday through Friday and weekends from 1500 Friday to 0700 Monday. Double Time (DT) will be charged at 2 times ST rates for all National Holidays as well as Contractor and applicable Union recognized holidays, including but not limited to New Year's Day, Birthday of Martin Luther King, Jr., Washington's Birthday, Memorial Day, Independence Day, Labor Day, Columbus Day, Veterans Day, Thanksgiving Day, Day after Thanksgiving, Christmas Eve and Christmas Day. When a holiday falls on a weekend, the nearest weekday will be billed at the DT rate. DT will also be billed in CA (and other states with mandatory double time pay requirements) for any hours worked over 12. In addition, subcontractors utilizing Contractor's Rate Schedule pricing (markup would not apply) are authorized to charge for DT hours pursuant to their published billing policies. All time for international projects will be charged at 1.5 times the rates outlined herein. All time for providing expert testimony in any court, deposition or hearing, etc. including preparation and travel time, will be charged at DT.

3. All project specific personnel, including accounting, administrative, personnel support, logistics and management, whether on site, at Contractor offices, or at support locations, are chargeable. All personnel are charged according to the above rates, regardless of full-time, part- time or third-party labor source status, unless provided as part of a specified subcontracted service. Surcharges apply for remote sites and prevailing-wage projects. Personnel will be charged per their standard category rates for participation in any activity provided on behalf of the Customer including depositions, interviews, document preparation, etc.

4. Time charges begin with equipment and personnel mobilization activities and terminate at the conclusion of the services, including transportation of equipment and personnel back to operations centers and any necessary demobilization activities including but not limited to service, repair and restock of vehicles and equipment utilized in the performance of services. Personnel time is charged in half-hour increments for all personnel. All hourly rates will be charged Portal-to-Portal from the location of personnel when dispatched, including but not limited to Contractor office, personnel home, hotel or other jobsite as applicable. Personnel on standby for Customer will be charged at 8 hours per 24- hour period.

5. Transportation and any incidental costs for all emergency response personnel, both on site, at support locations and traveling to and from the site or support locations, are charged at cost plus 20%. Per Diem charges for food in metropolitan areas are $75.00 per person per day. Non- premium area per diem rates for lodging are $150.00 per person per day, unless actual costs incurred are greater, in which case charges will be billed at cost plus 20%. In lieu of per diem, marine personnel assigned to vessels will be billed a daily "rack & meal" charge of $25.00 per rack and $25.00 per meal, per day. The above "rack & meal" charge will also apply to non-Contractor personnel assigned to a vessel. Rates for premium areas and remote sites determined by Contractor at time of service.

6. Customer will be charged $1,200 for up to 8 hours, including travel time, for Tabletop Exercise, Drill or Training Support per person. Additional hours over 8 per person, will be charged at $175 per hour. Charges applicable to both onsite and virtual support. Travel and other expenses charged at cost plus 20%. Customer will be charged $500 for up to 4 hours of combined Contractor personnel time for limited Virtual Drill Support activities, such as confirming Contractor equipment availability and providing sample ICS documentation.

Equipment

1. Contractor does not rent equipment in a bare condition. All equipment shall be operated and controlled by Contractor or Contractor- approved subcontractor personnel. Contractor maintains exclusive rights to assign specific equipment operators and/or vessel crews for response operations. All equipment sent to site by Contractor shall be in a basic operating condition. Additional components charged to Customer include, but are not limited to, multiple hose lengths, blast shields, specialty tips or fittings, specialty connections, noise abatement, catalytic converters, etc. Equipment prices do not include fuel, operator or mobilization unless otherwise stated. Fuel consumed in non-mileage related operation of equipment, including vehicle and non-vehicle equipment and vessels, will be charged per Material rates. Equipment that requires electrical connection to owner/facility provided power shall only be connected by licensed electricians experienced in the type of connection required and voltage rating. Equipment that requires air power to operate may be attached to owner/facility provided that the pressure and connections are compatible with Contractor equipment and that shut off valves are in compliance with regulations.

2. Time charges are calculated portal to portal, including any demurrage beginning with equipment mobilization activities from the Contractor office or operations center unless otherwise specified, including all time at the site. Time charges terminate at the conclusion of the operation, which includes transportation of equipment back to Contractor office or operations center and completion of any necessary demobilization activities, including disposal, cleaning, repair, replacement and/or delivery to Contractor of restored equipment.

3. Day rates are based on 8 hours of operation. Minimum charge for day rate equipment is daily charge per day with additional hours over 8 charged in half-day increments for up to a total of 3 days' charge during a 24-hour period. Minimum call out for hourly equipment is 4 hours per day except for a 5-hour minimum per day for ALL aircraft. Customers will be charged for unused requested equipment until released and returned to service per Note 2.

4. In addition to payment of rental charges, Customer agrees to pay Contractor, in accordance with rates contained in this Rate Schedule, for any cleaning or repairs necessary to return all equipment to the same condition as at the commencement of services (with the exception of normal wear and tear). Customer is also responsible for the payment of all transportation and disposal charges for any waste generated during cleaning. Only Contractor or its subcontractors shall perform any cleaning and decontamination operations on all equipment owned, rented or subcontracted by Contractor. If Contractor determines that equipment cannot be returned to the condition it was in at the commencement of the services, Customer shall pay for all costs at cost plus 20%, including freight and other expenses incurred by Contractor to replace this equipment. All boom, whether new or used, that is damaged beyond repair shall be replaced by Contractor with new boom at Customer's expense at cost plus 20%, including freight and other expenses. Customer shall pay for all costs of verification sampling, including wipe testing, fluid analysis, filter change outs, etc., per regulations of any equipment that requires such prior to returning to unlimited operations, whether at Contractor facilities or rental yards.

5. Mobile Communications & Command Unit rate includes the following: UHF-FM, VHF-FM, VHF Marine, fax machine, copier and satellite system capability (with VOIP/Internet). Service use/satellite airtime charges will be billed separately at cost plus 20%.

6. Any and all surcharges, including but not limited to general, marine, equipment and Jones Act insurances charged by Contractor
subcontractors that are directly connected with resources provided to Customer will be billed to Customer at cost plus 20%.

7. Base OSRV crew consists of licensed Master (included in OSRV rate) and Mate, 2 Deckhands, 2 Tankermen and 4 Responders to handle equipment. Additional responders and support personnel (e.g. cook, QMED) may be deemed necessary based on magnitude of event, weather conditions and event duration.

8. All vessels and waterborne equipment rates will be increased by fifty percent (50%) when operating in ice conditions.

9. Contractor resources deployed to areas outside of the Customer's contractual Area of Service will be subject to a thirty percent (30%) surcharge.

Materials

EXHIBIT C
Fee Schedule

1. All materials and supplies utilized, whether listed in daily reports or not, are chargeable in full quantity amounts as indicated by the identified unit, i.e., gallon, roll, each. Any materials or supplies not listed on Rate Schedule, including Wildlife Trailer supplies and expendables and third- party invoices for services, including subcontractors, will be billed at cost plus 20%. Disposal at Contractor owned facilities will be charged at the current published rates for each facility.

2. The number of change-outs of Personal Protective Equipment (PPE) are based on conditions occurring in the work area. PPE shall be changed at a frequency that conforms to safety practices to prevent exposure to employees during the work activity. PPE categories:

- Level D: Coveralls/Uniform, Steel Toe Boots, Safety Glasses, Work Gloves, Hard Hat and Safety Vest as applicable;
- Level C: Level D plus Disposable Tyvek, Full Face or Half Face Respirator (excluding cartridges); and
- Level B: Level C plus SCBA or supplied air (includes mask, supplied air, 100' hose, bottle manifold and egress bottle).

3. Brand Names are provided for reference only and Contractor reserves the right to substitute as needed with products of equal quality, construction and performance.

4. Contractor use of facility-directed or Customer-directed decontamination products, including but not limited to degreasing agents, cleaners, strippers, conditioners, cutter stock, etc., shall be done at the facility's or Customer's risk.

5. Fuel usage (non-driving) charged for hours operated by type as follows: Extra Heavy Equipment (Guzzler, Jetter, Large Yellow Iron >89 HP, and similar) = 6 gals/hr; Heavy Equipment (Tractors, Vacuum Trucks, >50 HP Compressors, Water Blasters, Large Generators, Small Yellow Iron <89 HP, PTO-driven, and similar) = 3 gals/hr; Light Equipment (Pressure Washers, Compressors <50 HP, Light Towers, Small Generators, and similar) = 1 gal/hr.

6. In consideration of ongoing national supply chain issues and rising inflation, Contractor reserves the right to amend the Materials and Supplies rates herein at any time, including Mileage and Equipment Fuel rates, either by revising rates to reflect current market conditions or by charging for items on a cost plus 20% basis.

Client Signature:_____

Date:_____

EXHIBIT C
Fee Schedule

RFP No./Title:	90708 -Site Investigation and Remediation Services
Firm Name:	OFRS, Inc. (subcontractor to Kleinfelder)
Firm Address:	1875 Freeman Ave Signal Hill, CA 90755

Direct Labor

Name	Title	Hourly Rate
See Attached Fee Schedule		

Subconsultants/Subcontractors

Name	Title	Hourly Rate
OFRS will not utilize any subconsultants or subcontractors		

Other Direct Costs[5]

Item Description and Purpose	Billing Unit	Amount
See Attached Fee Schedule		

The Department will reimburse reasonable and necessary subconsultant costs at the actual amount paid by the Consultant to the subconsultant, consistent with the subconsultant rates established in this Appendix or by approved Task Order.

The Department will not pay mark-up on subconsultant services, costs, or expenses. Any purchases or rentals will be paid as a reimbursable at the actual cost.

Labor rates, unit costs, and other direct charges set forth in this fee schedule shall remain in effect from the date of the contract execution and for a period of 12 months thereafter. Thereafter, annual escalations of labor rates, unit costs, and other direct charges will be consistent with the Prime Agreement.

Subcontractor may not subcontract to others without approval from LADWP.

EXHIBIT C
Fee Schedule

OFRS Rate Sheet LADWP

SUBCONTRACTOR: OFRS, Inc.

TITLE-ROLE	HOURLY RATE	UNIT
Licensed Geologist/Engineer	$190.00	Hour
Senior Petroleum Engineer	$215.00	Hour
Program Manager	$162.00	Hour
Project Manager	$135.00	Hour
Site Foreman / Working Superintendent	$120.00	Hour
Equipment Operator - Prevailing Wage	$161.00 / $210.00 / $260.00	Hour
Driver - Prevailing Wage	$130.00 / $163.00 / $196.00	Hour
Laborer - Prevailing Wage	$123.00 / $158.00 / $193.00	Hour
Administrative	$54.00	Hour
OTHER CHARGES FOR SERVICES		
Track Excavator- "Small" - less than 20,000 lbs	$875.00	Day
Track Excavator - "Medium" - 20,000 - 49,999 lbs	$1,400.00	Day
Track Excavator- "Large" - 50,000 - 69,999 lbs	$1,820.00	Day
Track Excavator - "Extra Large" - 70,000 - 85,000 lbs	$2,485.00	Day
Breaker or Shear attachment - smaller machine	$756.00	Day
Breaker or Shear attachment - larger machine	$1,190.00	Day
Loader - under 4 cu yard	$1,230.00	Day
Loader - 4 - 5.5 cu yard	$1,565.00	Day
2,500 Gal Water Truck	$595.00	Day
4,000 Gal Water Truck	$810.00	Day
Backhoe - JD 310	$756.00	Day
Backhoe - JD 410	$970.00	Day
Backhoe - JD 710	$1,300.00	Day
Hydraulic Breaker Attachment-Backhoe	$270.00	Day
Compaction Wheel Attachment	$375.00	Day
Skid Steer - wheel	$615.00	Day
Skid Steer - tracked	$700.00	Day
Skid Steer Grapple Bucket	$190.00	Day
Dump Truck - 6 yard	$380.00	Day
Stakebed Truck	$325.00	Day
Stakebed Dump Truck	$370.00	Day
Dump Trailer	$215.00	Day
Pick-up Truck / Field Truck	$210.00	Day
Roll-off truck (bobtail)	$450.00	Day
20-yard bin	$27.00	Day
Bin liner	$70.00	Each
Walk Behind Saw Cutter	$265.00	Day
Vibratory Plate	$190.00	Day

EXHIBIT C
Fee Schedule

60 Lb. Jack Hammer	$135.00	Day
Hand Held Saw Cutter	$190.00	Day
Elevation Laser	$162.00	Day
Air Compressor w/ attachments/hose	$430.00	Day
Gas Generator	$38.00	Day
Water Trailer (Water Buffalo, 550 gallon)	$135.00	Day
PID/VOC Meter	$190.00	Day
FID Meter	$240.00	Day
4 Gas Meter-H2S/CO/CH4	$215.00	Day
Dust Meter	$162.00	Day
Equipment Mob/Demob regular haul	$400.00	Way
Equipment Mob/Demob heavy haul	$730.00	Way
Daily Small Equipment	$80.00	Day
Daily PPE per employee	$27.00	Day/Employee
Soil T&D Bulk Soil End Dumps - Daily Cover Non-Haz*	$67.00	Ton
Soil T&D Bulk Soil End Dumps - Non-Haz Rule 1166 VOC*	$97.00	Ton
Soil T&D Bulk Soil End Dumps - Non-RCRA*	$135.00	Ton

*Pending analytical at time of remediation

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EXHIBIT C
Fee Schedule

RFP No./Title:	90708 -Site Investigation and Remediation Services
Firm Name:	Oneida Engineering Solutions, LLC (subcontractor to Kleinfelder)
Firm Address:	317 E. Main Street Ventura, CA 93001

Direct Labor

Name	Title	Hourly Rate
See Attached Fee Schedule		

Subconsultants/Subcontractors

Name	Title	Hourly Rate
Oneida Engineering Solutions will not utilize any subconsultants or subcontractors		

Other Direct Costs[5]

Item Description and Purpose	Billing Unit	Amount
See Attached Fee Schedule		

The Department will reimburse reasonable and necessary subconsultant costs at the actual amount paid by the Consultant to the subconsultant, consistent with the subconsultant rates established in this Appendix or by approved Task Order.

The Department will not pay mark-up on subconsultant services, costs, or expenses. Any purchases or rentals will be paid as a reimbursable at the actual cost.

Labor rates, unit costs, and other direct charges set forth in this fee schedule shall remain in effect from the date of the contract execution and for a period of 12 months thereafter. Thereafter, annual escalations of labor rates, unit costs, and other direct charges will be consistent with the Prime Agreement.

Subcontractor may not subcontract to others without approval from LADWP.

EXHIBIT C
Fee Schedule

RATE SCHEDULE
Oneida Engineering Solutions
Los Angeles Department of Water & Power
RFP for Site Investigation and Remediation Services
RFP No. 90708

Item	Description	RATE
1	Principal Professional	$220.85
2	Project Manager	$179.35
3	Senior Professional	$155.72
4	Project Professional	$126.73
5	CADD Professional	$100.14
6	Staff Professional	$99.76
7	Technician	$87.79
8	Administrative Specialist	$78.40

Expenses will be billed at cost.
Travel mileage (based on current rate)
Lodging and Meals and Incidental expenses will be at current GSA rates.

Labor rates, unit costs, and other direct charges set forth in this fee schedule shall remain in effect from the date of the Prime Agreement execution and for a period of 12 months thereafter. Thereafter, annual escalations of labor rates, unit costs, and other direct charges will be consistent with the Prime Agreement.

EXHIBIT C
Fee Schedule

RFP No./Title:	90708 -Site Investigation and Remediation Services
Firm Name:	Pacific Surveys, LLC (subcontractor to Kleinfelder)
Firm Address:	4456 Via Saint Ambrose
	Claremont, CA 91711

Direct Labor

Name	Title	Hourly Rate
See Attached Fee Schedule		

Subconsultants/Subcontractors

Name	Title	Hourly Rate
Pacific Surveys will not utilize any subconsultants or subcontractors		

Other Direct Costs[5]

Item Description and Purpose	Billing Unit	Amount
See Attached Fee Schedule		

The Department will reimburse reasonable and necessary subconsultant costs at the actual amount paid by the Consultant to the subconsultant, consistent with the subconsultant rates established in this Appendix or by approved Task Order.

The Department will not pay mark-up on subconsultant services, costs, or expenses. Any purchases or rentals will be paid as a reimbursable at the actual cost.

Labor rates, unit costs, and other direct charges set forth in this fee schedule shall remain in effect from the date of the contract execution and for a period of 12 months thereafter. Thereafter, annual escalations of labor rates, unit costs, and other direct charges will be consistent with the Prime Agreement.

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Pacific Surveys, LLC
A full service geophysical well logging company

PACIFIC SURVEYS PRICE SCHEDULE

WELL LOGGING SERVICES

Service Charge (per trip to site).....$1400.00
Saturday Service Charge (per trip to site).....$1450.00
Sunday Service Charge (per trip to site).....$1550.00
Service Charge (per trip to site) *100 to 300 miles from base*.....$1625.00
Saturday Service Charge (per trip to site) *100 to 300 miles from base*.....$1675.00
Sunday Service Charge (per trip to site) *100 to 300 miles from base*.....$1775.00
Service Charge (per trip to site) greater than 300 miles call for quote

SERVICES

	per ft	Minimum
Electric Log (16in & 64in Normal, SP, Gamma-Ray, SPR)	$1.30	$1300.00
Focus Dual Induction Log (Conductivity & Resistivity, Gamma-Ray)	$1.18	$1180.00
Focus Dual Induction Log (Conductivity & Resistivity, SP, Gamma-Ray)	$1.28	$1280.00
Laterolog 3 (a.k.a. Guard Resistivity)/Gamma-Ray	$1.30	$1300.00
Spectral Gamma-Ray (Total Count and Five Windows)	$1.50	$1500.00
Sonic Velocity/VDL/Signature (Travel Time, Porosity, Tube Wave Amplitude)	$1.31	$1310.00
Caliper (Total Annular & Cement/Gravel Pack Volume)	$1.04	$1040.00
Gamma-Ray	$0.95	$950.00
Temperature (Gradient & Differential)	$0.96	$960.00
Fluid Resistivity (Gradient & Differential)	$0.95	$950.00
Temperature/Fluid Resistivity (Gradient & Differential)	$1.10	$1100.00
Directional Survey (Tabulated List, Plan & Vertical Views)	$1.24	$1240.00
Spinner (Flowmeter) (Velocity & Volumetric Analysis) 1st Run in Well	$1.31	$1310.00
Subsequent Dynamic Runs (per log-ft)	$1.31	N/A
Spinner Analysis (Production Profile and Fluid Velocity Analysis)	N/A	$800.00
Spinner Stop Counts (Stationary Measurements) @ 2 min readings	N/A	$680.00
1" Spinner (Flowmeter) (Velocity & Volumetric Analysis) 1st Run in Well	$1.50	$1500.00
Subsequent Dynamic Runs (per log-ft)	$1.50	N/A
Spinner Analysis (Production Profile and Fluid Velocity Analysis)	N/A	$800.00
Spinner Stop Counts (Stationary Measurements) @ 2 min readings	$19.00	$680.00
Depth Specific Fluid Sampling (2 liter sealed sample) (per station)	N/A	$575.00
Sidewall Sampling (Sealed sample of scale/bio-matter in cased or open wells: per station)	N/A	$575.00
Cement Bond Log (Travel Time, Amplitude/Attenuation, Percent of Bond, VDL)	$1.27	$1270.00
Casing Inspection Log (EMT: provides casing integrity data by measuring metal loss)	$4.50	$4500.00

4456 Via St. Ambrose • Claremont • Ca • 91711 909.625.6262 fax 909.399.3180 www.pacificsurveys.com

EXHIBIT C
Fee Schedule

Pacific Surveys, LLC
A full service geophysical well logging company

Video Survey (Axial & Side-Scan Viewing with Written Report).....		
Other video services, such as dynamic video (under pumping conditions) call for pricing.	$0.89	$890.00
Gyroscopic Survey (Dual gyroscopes measure tilt, attitude and direction in 360°)	$2.15	$2150.00
Acoustic Borehole Televiewer (ATV: oriented acoustic image of Borehole/Casing)	$2.38	$2380.00
Optical Borehole Televiewer (OPTV: oriented optical image of Borehole/Casing)	$2.38	$2380.00
Noise Log (Fluid Movement Tool utilizing ultra-sensitive microphones; single or multi-phase flow)	$1.23	$1230.00
Heat Pulse Flowmeter (Velocity & Volumetric Analysis)..... Per Station	$550.0	$2200.00
ICL Casing Inspection: provides casing integrity data by measuring metal loss).....	$1.32	$1320.00
Nuclear Magnetic Resonance.....	$9.50	$9500.00
Extra Video Tapes or DVD.....	N/A	$55.00

Acoustic/Optical Borehole Televiewer Interpretation

A charge of $8.85per ft (100 ft/$885 min) for structural interpretation an hourly rate of $250.00/hr shall be charged for any additional interpretation or formatting of data. An additional charge may accrue for color printing of data (call for quote/pricing).

Miscellaneous Charges:

Incomplete Logging Operation:
If logging operations are incomplete due to circumstances beyond the control of Pacific Surveys, a *Service Charge*, *Mileage*, appropriate *Stand-by Time* and *Depth Charge* shall accrue.

Mileage Charge:
Mileage is charge based on roundtrip distance from the Claremont, CA office. A free 100-mile allotment is granted on the first 100 miles. A charge of $2.25/mile shall accrue after the free 100 miles.

Stand-By Time:
A one-hour allowance is granted after arrival at drill site. After the one hour free, a charge of $275.00/hr shall accrue until logging operations is commenced.

Per Diem: When jobs require overnight stays, a per diem charge at a daily rate shall accrue from the day the engineer leaves the station office to the day he/she returns. Rate is $350.00/day minimum, depending on location of work.

Depth Charge:
If a logging pass is attempted by Pacific Surveys, but not completed due to conditions beyond Pacific Surveys' control, a charge of $450.00 shall be assessed per logging pass.

Data Conversion:

ASCII (LAS or LIS Format).....	N/C
TIFF/PDF Format.....	N/C
DXF Format.....	$195.00 per well
Import to Pacific's format	Call for Quote
Other Formats.....	Call for Quote

Labor rates, unit costs, and other direct charges set forth in this fee schedule shall remain in effect from the date of the Prime Agreement execution and for a period of 12 months thereafter. Thereafter, annual escalations of labor rates, unit costs, and other direct charges will be consistent with the Prime Agreement.

EXHIBIT C
Fee Schedule

RFP No./Title:	90708 -Site Investigation and Remediation Services
Firm Name:	Placeworks, Inc. (subcontractor to Kleinfelder)
Firm Address:	3 MacAurther Place, Suite 1100 Santa Ana, CA 92707

Direct Labor

Name	Title	Hourly Rate
See Attached Fee Schedule		

Subconsultants/Subcontractors

Name	Title	Hourly Rate
Placeworks will not utilize any subconsultants or subcontractors		

Other Direct Costs[5]

Item Description and Purpose	Billing Unit	Amount
See Attached Fee Schedule		

The Department will reimburse reasonable and necessary subconsultant costs at the actual amount paid by the Consultant to the subconsultant, consistent with the subconsultant rates established in this Appendix or by approved Task Order.

The Department will not pay mark-up on subconsultant services, costs, or expenses. Any purchases or rentals will be paid as a reimbursable at the actual cost.

Labor rates, unit costs, and other direct charges set forth in this fee schedule shall remain in effect from the date of the contract execution and for a period of 12 months thereafter. Thereafter, annual escalations of labor rates, unit costs, and other direct charges will be consistent with the Prime Agreement.

Subcontractor may not subcontract to others without approval from LADWP.

EXHIBIT C
Fee Schedule

Name of Firm: PLACEWORKS

Staff Level	Fixed Hourly Rate
Managing Principal	$ 285.00
Principal 3	$ 275.00
Principal 2	$ 260.00
Principal 1	$ 250.00
Associate Principal 3	$ 245.00
Associate Principal 2	$ 240.00
Associate Principal 1	$ 225.00
Senior Associate 3	$ 205.00
Senior Associate 2	$ 195.00
Senior Associate 1	$ 180.00
Associate 3	$ 175.00
Associate 2	$ 160.00
Associate 1	$ 145.00
Project Planner 3	$ 140.00
Project Planner 2	$ 135.00
Project Planner 1	$ 125.00
Planner 3	$ 120.00
Planner 2	$ 110.00
Planner 1	$ 100.00
Intern 3	$ 95.00
Intern 2	$ 90.00
Intern 1	$ 85.00
Senior Editor	$ 135.00
Word Processor	$ 125.00
Graphics Specialist	$ 130.00
Contracts Administrator	$ 185.00

*Reimbursables are billed at Cost

Labor rates, unit costs, and other direct charges set forth in this fee schedule shall remain in effect from the date of the Prime Agreement execution and for a period of 12 months thereafter. Thereafter, annual escalations of labor rates, unit costs, and other direct charges will be consistent with the Prime Agreement.

EXHIBIT C
Fee Schedule

RFP No./Title:	90708 -Site Investigation and Remediation Services
Firm Name:	Prima Environmental (subcontractor to Kleinfelder)
Firm Address:	5070 Robert J. Mathews Pkwy, Suite 300 El Dorado Hills, CA 95762

Direct Labor

Name	Title	Hourly Rate
See Attached Fee Schedule		

Subconsultants/Subcontractors

Name	Title	Hourly Rate
Prima Environmental will not utilize any subconsultants or subcontractors		

Other Direct Costs[5]

Item Description and Purpose	Billing Unit	Amount
See Attached Fee Schedule		

The Department will reimburse reasonable and necessary subconsultant costs at the actual amount paid by the Consultant to the subconsultant, consistent with the subconsultant rates established in this Appendix or by approved Task Order.

The Department will not pay mark-up on subconsultant services, costs, or expenses. Any purchases or rentals will be paid as a reimbursable at the actual cost.

Labor rates, unit costs, and other direct charges set forth in this fee schedule shall remain in effect from the date of the contract execution and for a period of 12 months thereafter. Thereafter, annual escalations of labor rates, unit costs, and other direct charges will be consistent with the Prime Agreement.

Subcontractor may not subcontract to others without approval from LADWP.

EXHIBIT C
Fee Schedule

PRIMA Environmental, Inc.
Fee Schedule for Kleinfelder anticipated LADWP bid

Description	Est. Unit Cost ($)
Bench-scale treatability testing. Price is project specific. Typical cost range is provided.	1,500 - 50,000
Ozone Demand	
Unit price (2 sample minimum)	750
Persulfate Demand - STP (Single-Time Point)	
Unit price (2 sample minimum)	650
Permanganate Demand - STP - Permanganate Demand, Single-Time Point	
Unit price (2 sample minimum)	455
Persulfate Demand - MTP (Multi-Time Point)	
First sample	950
Each additional sample in the sample group	620
Permanganate Demand - MTP - Permanganate Demand, Multi-Time Point	
First sample	950
Each additional sample in the sample group	665
Permanganate Demand - (ASTM 7262-10 Modified)	
First sample	950
Each additional sample in the sample group	725
In vitro bioaccessability for Lead OR Arsenic (EPA 1340)	
Unit price (2 sample minimum)	500
California Arsenic Bioaccessibility (CAB)	
Unit price (2 sample minimum)	565
AMIBA analyses (AVS, CrES, WAS, SAS) **	950
Equipment & Supplies (excluding Tedlars) - Charged for unusual items unique to given bench test. Typical cost range provided.	0 - 2,500
Tedlar Bag - 1L	23
Tedlar Bag - 3L	28
Tedlar Bag - 10L	45
Tedlar Bag - 25L	75
Tedlar Bag - 75L	160
Tedlar Bag - 100L	200
Shipping - FedEx Priority Overnight; price varies with weight and distance. Typical cost range provided.	100 - 500

EXHIBIT C
Fee Schedule

PRIMA Environmental, Inc.
Fee Schedule for Kleinfelder anticipated LADWP bid (Jun 2023)

NOTE: Bench scale treatability testing is bid and billed as a lump-sum labor charge plus subcontracted analyses, job-specific equipment and supplies, and shipping as applicable. Should work be required outside the scope of the bench test, the rates below will apply.

Position	Chargeout Rate, $/hr
President / Principal	200
Project Scientist	175
Office Adminstrator / Accounting	110

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EXHIBIT C
Fee Schedule

RFP No./Title:	90708 -Site Investigation and Remediation Services
Firm Name:	Spectrum Geophysics (subcontractor to Kleinfelder)
Firm Address:	8216 Lankershim Blvd
	North Hollywood, CA 91605

Direct Labor

Name	Title	Hourly Rate
See Attached Fee Schedule		

Subconsultants/Subcontractors

Name	Title	Hourly Rate
Spectrum Geophysics will not utilize any subconsultants or subcontractors		

Other Direct Costs[5]

Item Description and Purpose	Billing Unit	Amount
See Attached Fee Schedule		

The Department will reimburse reasonable and necessary subconsultant costs at the actual amount paid by the Consultant to the subconsultant, consistent with the subconsultant rates established in this Appendix or by approved Task Order.

The Department will not pay mark-up on subconsultant services, costs, or expenses. Any purchases or rentals will be paid as a reimbursable at the actual cost.

Labor rates, unit costs, and other direct charges set forth in this fee schedule shall remain in effect from the date of the contract execution and for a period of 12 months thereafter. Thereafter, annual escalations of labor rates, unit costs, and other direct charges will be consistent with the Prime Agreement.

Subcontractor may not subcontract to others without approval from LADWP.

EXHIBIT C
Fee Schedule

spectrum geophysics
Revealing the Subsurface
SBE/VSBE/LBE

LADWP RFP 90708
Prevailing Wage

All-Inclusive Rates

Standard Labor includes field vehicle, and standard equipment including EM utility locating instruments, magnetometer, GPR, and EM-61 high sensitivity metal detection.

	Prevailing Wage	Unit
Project Manager	$230.00	hour
Field Technician	$215.00	hour
Daily Minimum – Crew of 1 (labor only)	$1,150.00	ea
Daily Minimum – Crew of 2 (labor only)	$1,780.00	ea
Night work Upcharge – 2 night minimum	$40.00	hr/per
Saturday Upcharge – 4 hour labor min/day	$40.00	hr/per
Sunday Upcharge – 4 hours labor min/day	$60.00	hr/per
Holiday Upcharge – 8 hours labor min/day	$80.00	hr/per
Mob/Demob < 100 miles to site	$350.00	ea
Prevailing Wage Package Documentation	$75.00	hr
USA Markouts – Portal to Portal	$105.00	hr
Administrative/Field Prep	$75.00	hr
Reporting	$95.00	hr
AutoCAD	$95.00	hr
Geophysical Data Post Processing	$95.00	hr
Professional Geophysicist – Office	$165.00	hr
Professional Geophysicist-Expert Witness *Minimum ½ day	$350.00	hr
Storm Drain / Sewer Cam/Logger	$160.00	day
GPS	$55.00	day
Per Diem	Per GSA Rate	day

Additional Fees

Rented instruments are charged at cost plus field prep/admin. These instruments are not typical of those associated with utility investigations and would only be employed for specific subsurface site characterizations.

Additional costs apply for mobilization and equipment for classic geophysical applications such as resistivity and seismic surveys. Please call for pricing.

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8216 Lankershim Blvd, #12
North Hollywood, CA 91605
(818) 886-4500

www.spectrum-geophysics.com
Los Angeles - Huntington Beach - Oceanside

spectrum geophysics

EXHIBIT C
Fee Schedule

RFP No./Title:	90708 -Site Investigation and Remediation Services
Firm Name:	SubSurface Surveys & Associates (subcontractor to Kleinfelder)
Firm Address:	2075 Corte Del Nogal, Suite W
	Carlsbad, CA 92011

Direct Labor

Name	Title	Hourly Rate
See Attached Fee Schedule		

Subconsultants/Subcontractors

Name	Title	Hourly Rate
SubSurface Surveys will not utilize any subconsultants or subcontractors		

Other Direct Costs[5]

Item Description and Purpose	Billing Unit	Amount
See Attached Fee Schedule		

The Department will reimburse reasonable and necessary subconsultant costs at the actual amount paid by the Consultant to the subconsultant, consistent with the subconsultant rates established in this Appendix or by approved Task Order.

The Department will not pay mark-up on subconsultant services, costs, or expenses. Any purchases or rentals will be paid as a reimbursable at the actual cost.

Labor rates, unit costs, and other direct charges set forth in this fee schedule shall remain in effect from the date of the contract execution and for a period of 12 months thereafter. Thereafter, annual escalations of labor rates, unit costs, and other direct charges will be consistent with the Prime Agreement.

Subcontractor may not subcontract to others without approval from LADWP.

EXHIBIT C
Fee Schedule

SubSurface Surveys & Associates, Inc.
An Applied Geophysical Company

2075 Corte Del Nogal, Suite W
Carlsbad, CA 92011

Office: (760) 476-0492
Fax: (760) 476-0493

SCHEDULE OF FEES
LADWP Site Investigation/Remediation

1) Geophysical Services

a) **Basic Geophysical Services**: *(borehole clearance, utility locating, abandoned oil well and UST detection and locating, Ground Penetrating Radar (GPR), Elector-Magnetic (EM), Magnetic, VLF, and 4-pin Wenner array)*
   i) Non-Prevailing wage Rate..... $310.00/hour
   ii) Prevailing Wage Rate..... $360.00/hour

b) **Advanced Geophysical Services**: *(seismic surveys (MASW, refraction, surface, down-hole, and cross-hole), Electrical Resistivity Imaging Surveys using STING)*
   i) Non-Prevailing Wage Rate..... $360.00/hour
   ii) Prevailing Wage Rate..... $475.00/hour

2) Mobilization Rates

a) Within our service area of 100 miles from our office
   i) Basic Services..... $310.00 lump sum
   ii) Advanced Services..... $475.00 lump sum

b) Outside our service area (greater than 100 miles from our office)
   i) Basic Services..... $190.00/hour
   ii) Advanced Services..... $280.00/hour

3) Other Costs

a) Weekend Rates *(Any work during Saturday or Sunday)*..... 25% lump sum fee
b) Nighttime Rates *(Any work to take place between the hours of 5:00pm and 6:00am)*..... 25% lump sum fee
c) Overtime Rates *(Any hour worked after working 8 hours in a day)*..... 25% lump sum fee
d) Pre-job Site Visit..... $80.00/hour
e) Seismic Tomography Processing..... $200.00/line
f) Standby Rate..... $150.00/hour
g) Per Diem for out of Town Jobs..... $180.00/day/person
h) Geophysical Report..... Included

Labor rates, unit costs, and other direct charges set forth in this fee schedule shall remain in effect from the date of the Prime Agreement execution and for a period of 12 months thereafter. Thereafter, annual escalations of labor rates, unit costs, and other direct charges will be consistent with the Prime Agreement.

NOTES:
1) This geophysical service rates are all inclusive, which includes all charges through the issuance of a professional report.
2) The professional report covers methodology, survey set-up, interpretations, and conclusions with appropriate graphics.

EXHIBIT C
Fee Schedule

RFP No./Title:	90708 -Site Investigation and Remediation Services
Firm Name:	Synergy Traffic Control, Inc. (subcontractor to Kleinfelder)
Firm Address:	17311 S. Main St
	Gardena, CA 90248

Direct Labor

Name	Title	Hourly Rate
See Attached Fee Schedule		

Subconsultants/Subcontractors

Name	Title	Hourly Rate
Synergy Traffic Control will not utilize any subconsultants or subcontractors		

Other Direct Costs[5]

Item Description and Purpose	Billing Unit	Amount
See Attached Fee Schedule		

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Subcontractor may not subcontract to others without approval from LADWP.

EXHIBIT C
Fee Schedule

Synergy Traffic Control, Inc.
17311 S. MAIN STREET, GARDENA CA 90248
Phone: (310) 513-6209 * Fax: (310) 513-6299
475 CORPORATE DR., ESCONDIDO, CA 92029
Phone: (760) 798-0810 * Fax: (760) 798-0812
12625 JOMANI DR., BAKERSFIELD, CA 93312
Phone: (661) 218-4789 * Fax: (661) 679-7960
License # 931953 / C-31, D-42 * www.synergytrafficcontrol.com
DIR # 1000007079 ** DBE / SBE #37718 ** DVBE / SBE #37084

Date: 08/08/2023
Contractor: Kleinfelder
Contact: John Duhl / JDuhl@kleinfelder.com / (949) 878-2059
Project: LADWP * On-Call Environmental Services #90708 (Prevailing Wage)
Req. Date: 08/08/2023 @ 12:00 PM
Quoted By: David Frelow / (562) 719-6033 / David@synergytrafficcontrol.com

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TRAFFIC CONTROL PLANS * LADOT

TYPICAL TRAFFIC PLAN (NO STAMP):	PER PAGE	$ 700
TRAFFIC PLAN WITH CIVIL ENGINEER STAMP:	PER PAGE	$1,050
TRAFFIC PLAN W/TRAFFIC ENG. STAMP:	PER PAGE	$1,050
TRAFFIC PLAN W/CIVIL & TRAFFIC ENG. STAMP:	PER PAGE	$1,350

* ESTIMATE IS PER SHEET. CONTACT FOR TOTAL ESTIMATED PAGE COUNT, IF NEEDED.
* ADD $250.00 PER PAGE FOR EACH ADDITIONAL REVISION. ABOVE INCLUDES (1) REVISION.
* IF FIELD WORK OR JOB SITE VISITS ARE REQUIRED, ADD $150.00 PER HR.
* DOES NOT INCLUDE STRIPING PLANS. PLEASE ADD $4,500.00 PER PAGE FOR STRIPING PLANS.

TRAFFIC CONTROL SYSTEM (DAY OR NIGHT / MONDAY – FRIDAY / NON-HOLIDAYS)

EA — LANE CLOSURE - (2) TECHS, (1) TC TRUCK, ONE DIRECTION, 8 HOURS: $2,060.00
Above Includes Up To: (75) Cones, (1) TC Truck, (1) Arrow Board, (8) Advanced Warning Signs, (12) Sm. Signs.
(Techs to Double as Flaggers after Set-Ups and Prior to Take-Downs)

ADDITIONAL EQUIPMENT RENTAL RATES (IF NEEDED):

CMS UNITS: DAILY: $200.00 EA * WEEKLY: $400.00 EA * 4 WEEK RENTAL: $1,000.00 EA

ARROWBOARDS: DAILY: $50.00 EA * WEEKLY: $160.00 EA * 4 WEEK RENTAL: $400.00 EA

LIGHT TOWERS: DAILY: $80.00 EA * WEEKLY: $260.00 EA * 4 WEEK RENTAL: $650.00 EA
(LIGHT TOWERS MUST BE RETURNED COMPLETELY FUELED)

DELIVERY OR PICK UP OF EACH UNIT: $200.00

EXHIBIT C
Fee Schedule

ADDITIONAL TRAFFIC CONTROL OPTIONS, IF REQUESTED BY CONTRACTOR

ADDITIONAL TRAFFIC CONTROL OPTIONS, IF REQUESTED BY CONTRACTOR

EA	Additional Lane Closure / Different Direction / Same Crew:	$ 995.00
EA	Additional Lane Closure Same Direction:	$ 150.00
EA	Detour Routes (Up To 10 Detour Signs) Each Additional Sign Add $7.00 Ea.:	$ 250.00
EA	Additional Traffic Control Tech / Flagger 8 Hours M-F:	$ 944.00
EA	Additional Truck (Subject to Availability):	$ 400.00
EA	Attenuator Truck with Driver 8 Hours M-F (Subject to Availability):	$ 1,500.00
EA	Additional Labor Straight Time: 8 hrs., per man, per hour (Monday - Friday):	$ 118.00
EA	Additional Labor Overtime: 8-12 hrs., per man, per hour (M-F, Saturday up to 12 hours):	$ 134.00
EA	Additional Labor Double-time: Hrs. Over 12, Per Man, Per Hr. (Includes Sunday/Holiday):	$ 156.00
EA	Clerical - Straight Time: 8 hrs., per man, per hour (Non-Prevailing Wage) (Monday - Friday):	$ 50.00
EA	Project Manager - Straight Time: 8 hrs., p/man, p/hour (Non-Prevailing Wage) (Monday - Friday):	$ 95.00

*** GENERAL CONDITIONS ***

** General Contractor responsible for all permits. Unless otherwise agreed upon in writing.
** For Saturday and Sunday closures will be invoiced at OT and DT rates, respectfully.
** Traffic control rates are a minimum of 4 hours at 70% of listed traffic control system rates. Hours worked Over (4) hours, but less than 8 Hrs. will be charged at 8 Hrs. rates. Unless otherwise agreed upon in writing.
** The minimum charge applies to any cancellations within 8 hours of scheduled work.
** Contractor must provide 1/2 Hr. meal period per 8 Hrs. shift and a 2nd meal at 12hrs.
** Missed meal periods will be charged at $75.00/per man per period.
** Synergy must be informed of a modified work week before the project is started.

Labor rates, unit costs, and other direct charges set forth in this fee schedule shall remain in effect from the date of the Prime Agreement execution and for a period of 12 months thereafter. Thereafter, annual escalations of labor rates, unit costs, and other direct charges will be consistent with the Prime Agreement.

EXHIBIT C
Fee Schedule

RFP No./Title:	90708 -Site Investigation and Remediation Services	
Firm Name:	ToxRisk Consulting (subcontractor to Kleinfelder)	
Firm Address:	6516 27th Avenue	
	Gig Harbor, WA 98335	
Direct Labor		
Name	**Title**	**Hourly Rate**
See Attached Fee Schedule		
Subconsultants/Subcontractors		
Name	**Title**	**Hourly Rate**
ToxRisk Consulting will not utilize any subconsultants or subcontractors		
Other Direct Costs[5]		
Item Description and Purpose	**Billing Unit**	**Amount**
See Attached Fee Schedule		

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Subcontractor may not subcontract to others without approval from LADWP.

EXHIBIT C
Fee Schedule

ToxRisk Consulting, LLC
6516 27th Avenue
Gig Harbor WA 98335
425-922-5424

July 27, 2023

Jeffrey S. Walker, PE, GE
Vice President and Principal-in-Charge
Kleinfelder, Inc.
660 S Figueroa Street, Suite 1900
Los Angeles CA 90017

Subject: Fee Schedule
Los Angeles Department of Water and Power
RFP Number: 90708
For Site Investigation and Remediation Services

Dear Mr. Walker:

Thank you for the opportunity to support Kleinfelder in the above-referenced pursuit. ToxRisk Consulting, LLC (ToxRisk) is prepared to provide human health risk assessment and toxicology support on an as-needed basis. This work may include the preparation of risk assessment reports as part of the proposed site investigation and remediation services.

Consultant Fee: $260 per hour

Other Costs:
Travel – billed at cost
Mileage – $0.655 per mile
Other reimbursable expenses – billed at cost

If you have questions, need more information, or would like to discuss this fee schedule, please contact me at 425-922-5424 or sdwyer@toxriskconsulting.com.

Sincerely,
TOXRISK CONSULTING, LLC

Scott D. Dwyer, PhD, DABT
Principal

Labor rates, unit costs, and other direct charges set forth in this fee schedule shall remain in effect from the date of the Prime Agreement execution and for a period of 12 months thereafter. Thereafter, annual escalations of labor rates, unit costs, and other direct charges will be consistent with the Prime Agreement.

EXHIBIT C
Fee Schedule

RFP No./Title:	90708 -Site Investigation and Remediation Services
Firm Name:	Veteran Drilling (subcontractor to Kleinfelder)
Firm Address:	1840 Commerce Street, Suite C
	Norco, CA 92860

Direct Labor

Name	Title	Hourly Rate
See Attached Fee Schedule		

Subconsultants/Subcontractors

Name	Title	Hourly Rate
Veteran Drilling will not utilize any subconsultants or subcontractors		

Other Direct Costs[5]

Item Description and Purpose	Billing Unit	Amount
See Attached Fee Schedule		

The Department will reimburse reasonable and necessary subconsultant costs at the actual amount paid by the Consultant to the subconsultant, consistent with the subconsultant rates established in this Appendix or by approved Task Order.

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EXHIBIT C
Fee Schedule

VETERAN DRILLING
GEOPROBE, CPT, DRILLING SERVICES

EQUIPMENT RATES		
DESCRIPTION	UNIT	PRICE
20 TON CLEAN IDLE TRUCK CPT SAMPLING	DAY	$ 5,771.70
20 TON CLEAN IDLE TRUCK CPT SOIL/GW/VAPOR SAMPLING	DAY	$ 5,771.70
20 TON CLEAN IDLE TRUCK CPT/MIHPT SAMPLING	DAY	$ 8,312.70
GEOPROBE 7822 TIER 4 TRACK UNIT GEOPROBE SOIL/GW/VAPOR SAMPLING	DAY	$ 4,682.70
GEOPROBE 7822 TIER 4 TRACK UNIT GEOPROBE MIHPT SAMPLING	DAY	$ 8,312.70
TRUCK MOUNTED HOLLOW STEM AUGER TIER 4 DIEDRICH 70 - 2 MAN CREW (PORTAL TO PORTAL)	HOUR	$ 484.00
TRACK MOUNTED HOLLOW STEM AUGER TIER 4 GEOPROBE 7822 - 2 MAN CREW (PORTAL TO PORTAL)	HOUR	$ 453.75
RIG MOB/DEMOB (WITHIN 50 MILES TO NORCO, CA)	DAY	$ 423.50
RIG MOB/DEMOB (GREATER THAN 50 MILES)	MILE	$ 12.10
CANCELATION UNDER 48 HOURS PRIOR	DAY/RIG	$ 484.00
MINIMUM RIG CHARGE (4 HOUR + MOB/DEMOB)	DAY	$ 1,452.00

OTHER RATES		
DESCRIPTION	UNIT	PRICE
OVERTIME REG DAYS > 8 HOURS ON-SITE	HOUR	$ 393.25
OVERTIME PREMIUM DAYS > 8 HOURS ON-SITE	HOUR	$ 514.25
SATURDAY OR NIGHTS	DAY/NIGHT	$ 1,512.50
SUNDAY PREMIUM TIME	DAY	$ 2,057.00
ADDITIONAL HELPER	HOUR	$ 181.50
DAILY CREW TRAVEL (EQUIPMENT ONSITE)	MAN/HOUR	$ 157.30
CONCRETE/ASPHALT CORES 4"	EACH	$ 66.55
CONCRETE/ASPHALT CORES 8" & 10"	EACH	$ 102.85
PER DIEM	MAN/DAY	$ 363.00
VENTILATION	DAY	$ 302.50
HOLLOW STEM AUGER CONTINOUS CORE SYSTEM	DAY	$ 242.00
DECON TRAILER	DAY	$ 302.50

EXHIBIT C
Fee Schedule

VETERAN DRILLING

GEOPROBE, CPT, DRILLING SERVICES

PREVAILING WAGE RATES (JANUARY 1, 2025)

MATERIAL RATES		
DESCRIPTION	UNIT	PRICE
1"X24" LARGE BORE DISCRETE SOIL SAMPLE (CLEAR PVC)	EACH	$12.10
1.75"X48" MACRO CORE CONTINOUS SOIL SAMPLE	FOOT	$6.05
GW SAMPLING POINT	EACH	$30.25
3/8" GROUNDWATER TUBING	FOOT	$1.21
1/4" x 6" SS Vapor Implant	EACH	$66.55
1/4" TEFLON TUBING	FOOT	$2.42
1/4" POLY TUBING	FOOT	$1.21
VAPOR POINT	EACH	$12.10
VAPOR VALVE AND CAP	EACH	$18.15
GW/GROUT Point Sample	EACH	$24.20
2" BORING GROUT	FOOT	$2.42
3/4" PVC Blank (SCH 40)	FOOT	$4.84
3/4" PVC 0.10" Screen (SCH 40)	FOOT	$7.26
3/4" SLIP CAP	EACH	$6.05
3/4" THREADED CAP	EACH	$8.47
3/4" LOCKING PLUG	EACH	$24.20
1" PVC Blank (SCH 40)	FOOT	$6.05
1" PVC 0.10" Screen (SCH 40)	FOOT	$9.68
1" SLIP CAP	EACH	$6.05
1" THREADED CAP	EACH	$18.15
1" LOCKING PLUG	EACH	$30.25
2" PVC Blank (SCH 40)	FOOT	$8.47
2" PVC 0.10" Screen (SCH 40)	FOOT	$12.10
2" SLIP CAP	EACH	$6.05
2" THREADED CAP	EACH	$18.15
2" LOCKING PLUG	EACH	$36.30
4" PVC Blank (SCH 40)	FOOT	$14.52
4" PVC 0.10" Screen (SCH 40)	FOOT	$18.15
4" SLIP CAP	EACH	$12.10
4" THREADED CAP	EACH	$24.20
4" LOCKING PLUG	EACH	$48.40
Medium Bentonite Bag	EACH	$30.25
Granular Bentonite Bag	EACH	$30.25
# SAND (50LB)	EACH	$30.25
94lb Portland	EACH	$24.20
Quickrete Concrete	EACH	$18.15
5" Well Box	EACH	$90.75
8" TRAFFIC RATED WELL BOX	EACH	$96.80
12" TRAFFIC RATED WELL BOX	EACH	$145.20
55 Gallon Drum	EACH	$242.00
3" PERFORATED AND NON PERFORATED PIPE	FOOT	$2.42
3" FILTER SOCK	FOOT	$1.82
GRAVEL 50# BAG	EACH	$18.15

Labor rates, unit costs, and other direct charges set forth in this fee schedule shall remain in effect from the date of the Prime Agreement execution and for a period of 12 months thereafter. Thereafter, annual escalations of labor rates, unit costs, and other direct charges will be consistent with the Prime Agreement.

EXHIBIT C
Fee Schedule

RFP No./Title:	90708 -Site Investigation and Remediation Services
Firm Name:	Watearth, Inc. (subcontractor to Kleinfelder)
Firm Address:	3371 Glendale Blvd., Suite 101
	Los Angeles, CA 90039

Direct Labor

Name	Title	Hourly Rate
See Attached Fee Schedule		

Subconsultants/Subcontractors

Name	Title	Hourly Rate
Watearth will not utilize any subconsultants or subcontractors		

Other Direct Costs[5]

Item Description and Purpose	Billing Unit	Amount
See Attached Fee Schedule		

The Department will reimburse reasonable and necessary subconsultant costs at the actual amount paid by the Consultant to the subconsultant, consistent with the subconsultant rates established in this Appendix or by approved Task Order.

The Department will not pay mark-up on subconsultant services, costs, or expenses. Any purchases or rentals will be paid as a reimbursable at the actual cost.

Labor rates, unit costs, and other direct charges set forth in this fee schedule shall remain in effect from the date of the contract execution and for a period of 12 months thereafter. Thereafter, annual escalations of labor rates, unit costs, and other direct charges will be consistent with the Prime Agreement.

Subcontractor may not subcontract to others without approval from LADWP.

Watearth

Rates

LADWP Site Investigation/Remediation

Rates

Classification	Rates ($/hr)
Principal	$ 325.00
Managing Engineer	$ 265.00
Sr. Project Manager	$ 230.00
Project Manager	$ 175.00
Project Coordinator	$ 130.00
Sr. Engineer	$ 215.00
Engineer	$ 150.00
Assistant Engineer	$ 115.00
Sr. Environmental Planner	$ 180.00
Environmental Planner	$ 155.00
Sr. Environmental Scientist	$ 190.00
Environmental Scientist	$ 150.00
Assistant Environmentalist	$ 105.00
Geologist	$ 150.00
Sr. Hydrologist	$ 160.00
Hydrologist	$ 155.00
Sr. Landscape Architect or Designer	$ 145.00
Landscape Architect or Designer	$ 135.00
Sr. Designer	$ 155.00
Designer	$ 150.00
Sr. GIS Specialist	$ 155.00
GIS Specialist	$ 150.00
Sr. Surveyor	$ 155.00
Surveyor	$ 130.00
Sr. Inspector	$ 155.00
Inspector	$ 150.00
Outreach or Communications Specialist	$ 170.00
Technical Editor	$ 115.00
Graphic Designer	$ 135.00
Project Controls	$ 170.00
Administrative Assistant	$ 100.00

Labor rates, unit costs, and other direct charges set forth in this fee schedule shall remain in effect from the date of the Prime Agreement execution and for a period of 12 months thereafter. Thereafter, annual escalations of labor rates, unit costs, and other direct charges will be consistent with the Prime Agreement.

EXHIBIT C
Fee Schedule

RFP No./Title:	90708 -Site Investigation and Remediation Services
Firm Name:	Wayne Perry, Inc.
Firm Address:	8281 Commonwealth Ave Buena Park, Ca 90621

Direct Labor

Name	Title	Hourly Rate
See Attached Fee Schedule		

Subconsultants/Subcontractors

Name	Title	Hourly Rate
Wayne Perry will not utilize any subconsultants or subcontractors		

Other Direct Costs[5]

Item Description and Purpose	Billing Unit	Amount
See Attached Fee Schedule		

The Department will reimburse reasonable and necessary subconsultant costs at the actual amount paid by the Consultant to the subconsultant, consistent with the subconsultant rates established in this Appendix or by approved Task Order.

The Department will not pay mark-up on subconsultant services, costs, or expenses. Any purchases or rentals will be paid as a reimbursable at the actual cost.

Labor rates, unit costs, and other direct charges set forth in this fee schedule shall remain in effect from the date of the contract execution and for a period of 12 months thereafter. Thereafter, annual escalations of labor rates, unit costs, and other direct charges will be consistent with the Prime Agreement.

Subcontractor may not subcontract to others without approval from LADWP.

Wayne Perry 7/17/2023

Wayne Perry, Inc.
Time and Material Rate Sheet
LADWP Site Investigation/Remediation
Professional Environmental Consulting Services

Work Classification	Hourly	Overtime
Laborer	$80.00	$120.00
Equipment Operator	$103.00	$154.50
Foreman	$115.00	$172.50
Construction Superintendent	$145.00	N/A
Construction Project Manager	$175.00	N/A
Operation and Maintenance Technician	$85.00	$127.50
Operations and Maintenance Senior Technician	$90.00	$135.00
Operations and Maintenance Departmental Manager	$116.00	$174.00
Operations and Maintenance Coordinator	$75.00	$112.50
Operations and Maintenance QA/QC Manager	$100.00	$150.00
Secretarial Services	$60.00	$90.00
Technical Reviewer/Permit Technician	$80.00	$120.00
Draftsman	$73.00	$109.50
Staff Eng./Geo./Hydro./Sci.	$93.00	N/A
Associate Eng./Geo./Hydro./Sci.	$97.00	N/A
Project Eng./Geo./Hydro./Sci.	$125.00	N/A
Senior Eng./Geo./Hydro./Sci.	$145.00	N/A
Principal Eng./Geo./Hydro./Sci.	$165.00	N/A

Backhoes / Excavators (without (w/o) operator)	Hourly
555 Ford / JD 310 (or similar)	$62.00
755 Ford (or similar)	$83.00

Loaders (w/o operator)	Hourly
853/863 Bobcat Loader (w/ trailer)	$42.00
555 Rubber Tire or Track (or similar)	$47.00
444 JD Articulated Tire (or similar)	$45.00

Air Vacuum Excavation (Air Knife) System	Hourly	Overtime
Vacmaster 4000	$235.00	$325.50

EXHIBIT C
Fee Schedule

Wayne Perry 7/17/2023

Well Service Rig w/ Tank Trailer	Hourly	Overtime
Well Service Rig w/ Tank Trailer	$175.00	$225.00

Hydraulic Breakers / Hammers	Daily
Hydraulic Breaker for Backhoe/Bobcat	$280.00
Hydraulic Breaker for Track Excavator	$385.00

Compactors	Daily
Jumping Jack Compactor	$65.00
Plate Compactor	$85.00
Wacker RT820 Trench Roller	$240.00

Generators	Daily
15 kW	$85.00

Miscellaneous	Daily
Explosion Proof Pea-Gravel Vacuum	$60.00
Hole Boring Machine	$105.00
Laser Level	$150.00
Jackhammer & Compressor	$125.00
High Pressure Air Compressor	$85.00
Torch or Stick Welder	$40.00
Sweeper or Rototiller attachment	$150.00
Forklift	$125.00
Victaulic Groover Machine	$85.00
Pipe Machine Trailer w/ 4Kw generator	$125.00
Trailer Mounted Traffic Signboard	$125.00
Concrete Mixer	$35.00
Steam Cleaner	$90.00

Tanks / Recovery Pumps	Daily
Skid Tank	$40.00
Tank Trailer	$160.00
Groundwater Pump w/ variable freq. Drive	$160.00
Air Product Recovery Pump w/ compressor	$80.00

Detectors / Monitors / Meters	Daily
Helium Detector	$175.00
Gas Tech LEL / O2	$60.00
OVA / PID	$85.00
Foxboro (FID)	$140.00
Horiba CO/HA Analyzer	$35.00
Oxygen Analyzer	$55.00
Turbidity Meter	$35.00
pH / Conductivity Meter	$45.00
Draeger Quantimeter	$90.00

EXHIBIT C
Fee Schedule

Wayne Perry 7/17/2023

Detectors / Monitors / Meters	Daily
Draeger Sampler	$25.00
Sampling Chamber	$30.00
Air Sampling Pump	$10.00
ORS Interface Probe (or similar)	$85.00
Water Level Meter (or similar)	$30.00
Hermit 1000B Data Logger	$150.00
Signet Flow Meter (or similar)	$30.00
Line/Cable Locator	$60.00

Daily subsistence (per diem) to cover employee food and lodging at the rate of $125.00 per day or current GSA rate. Note, some job site locations may be billed either lodging costs plus $25.00 food allowance or at a higher per diem rate due to the local higher than average lodging rates, subject to the LADWP requirements.

VEHICLE USAGE
There is no charge for vehicles used for travel to/from the job site.

ADDITIONAL SERVICES & FEES
Time incurred by individuals working over 8 hours in a day will be charged at time and one half only if working entirely on a LADWP project. All professional classifications will be charged at a straight time rate at all times.

FUEL SURCHARGE
A fuel surcharge of $2.50 per hour will be applied to all labor rates when the Weekly California Regular All Formulations Retail Gasoline Prices (eia.gov) index https://www.eia.gov/dnav/pet/hist/LeafHandler.ashx?n=PET&s=EMM_EPMR_PTE_SCA_DPG&f=W . The index will be reviewed on the 15th day of each calendar month to determine if the Fuel Surcharge is still applicable. If the index is at $4.75 or lower, the Fuel Surcharge no longer applies.

Labor rates, unit costs, and other direct charges set forth in this fee schedule shall remain in effect from the date of the Prime Agreement execution and for a period of 12 month thereafter. Thereafter, annual escalations of labor rates, unit costs, and other direct charges will be consistent with the Prime Agreement.

EXHIBIT C
Fee Schedule

Wayne Perry, Inc.
Prevailing Wage
Time and Material Rate Sheet
LADWP Site Investigation / Remediation
Professional Environmental Consulting Services

Work Classification	Hourly	Overtime
Operator Group 6 –	ST - $138.55;	OT - $207.82
Operator Group 1 –	ST - $134.16;	OT - $201.24
Laborer Group 1 –	ST - $102.34;	OT - $153.51
Laborer Group 4 –	ST - $105.53;	OT - $158.30

ADDITIONAL SERVICES & FEES

Time incurred by individuals working over 8 hours in a day will be charged overtime.

Labor rates, unit costs, and other direct charges set forth in this fee schedule shall remain in effect from the date of the Prime Agreement execution and for a period of 12 month thereafter. Thereafter, annual escalations of labor rates, unit costs, and other direct charges will be consistent with the Prime Agreement.

EXHIBIT C
Fee Schedule

RFP No./Title:	90708 -Site Investigation and Remediation Services
Firm Name:	Weck Laboratories, Inc. (subcontractor to Kleinfelder)
Firm Address:	14859 Clark Ave
	Industry, CA 91745

Direct Labor

Name	Title	Hourly Rate
See Attached Fee Schedule		

Subconsultants/Subcontractors

Name	Title	Hourly Rate
Weck Laboratories will not utilize any subconsultants or subcontractors		

Other Direct Costs[5]

Item Description and Purpose	Billing Unit	Amount
See Attached Fee Schedule		

The Department will reimburse reasonable and necessary subconsultant costs at the actual amount paid by the Consultant to the subconsultant, consistent with the subconsultant rates established in this Appendix or by approved Task Order.

The Department will not pay mark-up on subconsultant services, costs, or expenses. Any purchases or rentals will be paid as a reimbursable at the actual cost.

Labor rates, unit costs, and other direct charges set forth in this fee schedule shall remain in effect from the date of the contract execution and for a period of 12 months thereafter. Thereafter, annual escalations of labor rates, unit costs, and other direct charges will be consistent with the Prime Agreement.

Subcontractor may not subcontract to others without approval from LADWP.

EXHIBIT C
Fee Schedule

Weck Laboratories, Inc Fee Schedule

Price	Description	Specific Method	Matrix
	ICP Metals (Water)		
$21.00	Aluminum	EPA 200.7	Water
$21.00	Antimony	EPA 200.7	Water
$21.00	Arsenic	EPA 200.7	Water
$21.00	Barium	EPA 200.7	Water
$21.00	Beryllium	EPA 200.7	Water
$21.00	Boron	EPA 200.7	Water
$21.00	Cadmium	EPA 200.7	Water
$21.00	Calcium	EPA 200.7	Water
$37.00	Cerium	EPA 200.7	Water
$21.00	Chromium	EPA 200.7	Water
$21.00	Cobalt	EPA 200.7	Water
$21.00	Copper	EPA 200.7	Water
$21.00	Iron	EPA 200.7	Water
$21.00	Lead	EPA 200.7	Water
$21.00	Lithium	EPA 200.7	Water
$60.00	Lithium for UCMR5	EPA 200.7	Water
$21.00	Magnesium	EPA 200.7	Water
$21.00	Manganese	EPA 200.7	Water
$21.00	Molybdenum	EPA 200.7	Water
$21.00	Nickel	EPA 200.7	Water
$37.00	Phosphorus	EPA 200.7	Water
$21.00	Potassium	EPA 200.7	Water
$21.00	Selenium	EPA 200.7	Water
$21.00	Silica	EPA 200.7	Water
$21.00	Silicates SiO3	EPA 200.7	Water
$21.00	Silicon	EPA 200.7	Water
$21.00	Silver	EPA 200.7	Water
$21.00	Sodium	EPA 200.7	Water
$37.00	Strontium	EPA 200.7	Water
$58.00	Sulfur	EPA 200.7	Water
$21.00	Thallium	EPA 200.7	Water
$37.00	Tin	EPA 200.7	Water
$37.00	Titanium	EPA 200.7	Water
$21.00	Vanadium	EPA 200.7	Water
$21.00	Zinc	EPA 200.7	Water
$21.00	Aluminum	EPA 6010B	Water
$21.00	Antimony	EPA 6010B	Water
$21.00	Arsenic	EPA 6010B	Water
$21.00	Barium	EPA 6010B	Water
$21.00	Beryllium	EPA 6010B	Water
$21.00	Boron	EPA 6010B	Water
$21.00	Cadmium	EPA 6010B	Water
$21.00	Calcium	EPA 6010B	Water
$21.00	Chromium	EPA 6010B	Water
$21.00	Cobalt	EPA 6010B	Water
$21.00	Copper	EPA 6010B	Water
$21.00	Iron	EPA 6010B	Water

EXHIBIT C
Fee Schedule

Weck Laboratories, Inc Fee Schedule

Price	Description	Specific Method	Matrix
$21.00	Lead	EPA 6010B	Water
$21.00	Lithium	EPA 6010B	Water
$21.00	Magnesium	EPA 6010B	Water
$21.00	Manganese	EPA 6010B	Water
$21.00	Molybdenum	EPA 6010B	Water
$21.00	Nickel	EPA 6010B	Water
$37.00	Phosphorus	EPA 6010B	Water
$21.00	Potassium	EPA 6010B	Water
$21.00	Selenium	EPA 6010B	Water
$21.00	Silica	EPA 6010B	Water
$21.00	Silicon	EPA 6010B	Water
$21.00	Silver	EPA 6010B	Water
$21.00	Sodium	EPA 6010B	Water
$37.00	Strontium	EPA 6010B	Water
$58.00	Sulfur	EPA 6010B	Water
$37.00	Tin	EPA 6010B	Water
$37.00	Titanium	EPA 6010B	Water
$21.00	Thallium	EPA 6010B	Water
$21.00	Vanadium	EPA 6010B	Water
$21.00	Zinc	EPA 6010B	Water
$37.00	Phosphorus	EPA 6010B	Water
$37.00	Strontium	EPA 6010B	Water
$37.00	Tin	EPA 6010B	Water
$37.00	Titanium	EPA 6010B	Water
$58.00	Sulfur	EPA 6010B	Water
	ICP/MS Metals (Water)		
$21.00	Aluminum	EPA 200.8	Water
$21.00	Antimony	EPA 200.8	Water
$21.00	Arsenic	EPA 200.8	Water
$21.00	Barium	EPA 200.8	Water
$21.00	Beryllium	EPA 200.8	Water
$21.00	Cadmium	EPA 200.8	Water
$21.00	Calcium	EPA 200.8	Water
$21.00	Chromium	EPA 200.8	Water
$21.00	Cobalt	EPA 200.8	Water
$21.00	Copper	EPA 200.8	Water
$21.00	Iron	EPA 200.8	Water
$21.00	Lead	EPA 200.8	Water
$21.00	Magnesium	EPA 200.8	Water
$21.00	Manganese	EPA 200.8	Water
$21.00	Molybdenum	EPA 200.8	Water
$21.00	Nickel	EPA 200.8	Water
$21.00	Nickel, dissolved	EPA 200.8	Water
$21.00	Potassium	EPA 200.8	Water
$21.00	Selenium	EPA 200.8	Water
$21.00	Silver	EPA 200.8	Water
$21.00	Sodium	EPA 200.8	Water
$21.00	Thallium	EPA 200.8	Water

Weck Laboratories, Inc Fee Schedule

Price	Description	Specific Method	Matrix
$21.00	Vanadium	EPA 200.8	Water
$21.00	Zinc	EPA 200.8	Water
$21.00	Aluminum	EPA 6020	Water
$21.00	Antimony	EPA 6020	Water
$21.00	Arsenic	EPA 6020	Water
$21.00	Barium	EPA 6020	Water
$21.00	Beryllium	EPA 6020	Water
$21.00	Boron	EPA 6020	Water
$21.00	Cadmium	EPA 6020	Water
$21.00	Calcium	EPA 6020	Water
$21.00	Chromium	EPA 6020	Water
$21.00	Cobalt	EPA 6020	Water
$21.00	Copper	EPA 6020	Water
$21.00	Iron	EPA 6020	Water
$21.00	Lead	EPA 6020	Water
$21.00	Manganese	EPA 6020	Water
$21.00	Molybdenum	EPA 6020	Water
$21.00	Nickel	EPA 6020	Water
$21.00	Potassium	EPA 6020	Water
$21.00	Selenium	EPA 6020	Water
$21.00	Silver	EPA 6020	Water
$21.00	Sodium	EPA 6020	Water
$21.00	Thallium	EPA 6020	Water
$21.00	Vanadium	EPA 6020	Water
$21.00	Zinc	EPA 6020	Water
	Specialty Metals (Waters)		
$212.00	Arsenic speciation (III/V)	EPA 200.8M/LC	Water
$37.00	Bismuth	EPA 200.8	Water
$50.00	Boron, Low Level	EPA 200.8	Water
$37.00	Cerium	EPA 200.8	Water
$37.00	Cesium	EPA 200.8	Water
$37.00	Gadolinium	EPA 200.8	Water
$37.00	Germanium	EPA 200.8	Water
$37.00	Gold	EPA 200.8	Water
$37.00	Hafnium	EPA 200.8	Water
$37.00	Iridium	EPA 200.8	Water
$111.00	Palladium	EPA 200.8	Water
$37.00	Praseodymium	EPA 200.8	Water
$37.00	Rhodium	EPA 200.8	Water
$37.00	Rubidium	EPA 200.8	Water
$37.00	Ruthenium	EPA 200.8	Water
$37.00	Samarium	EPA 200.8	Water
$37.00	Strontium	EPA 200.8	Water
$37.00	Thorium	EPA 200.8	Water
$37.00	Tin	EPA 200.8	Water
$37.00	Titanium	EPA 200.8	Water
$37.00	Tungsten	EPA 200.8	Water
$37.00	Uranium	EPA 200.8	Water

EXHIBIT C
Fee Schedule

Weck Laboratories, Inc Fee Schedule

Price	Description	Specific Method	Matrix
$37.00	Zirconium	EPA 200.8	Water
$37.00	Bismuth	EPA 6020	Water
$37.00	Iridium	EPA 6020	Water
$37.00	Strontium	EPA 6020	Water
$37.00	Tin	EPA 6020	Water
$37.00	Titanium	EPA 6020	Water
$37.00	Uranium	EPA 6020	Water
$90.00	Antimony	EPA 1640	Water
$90.00	Arsenic	EPA 1640	Water
$90.00	Beryllium	EPA 1640	Water
$90.00	Cadmium	EPA 1640	Water
$90.00	Chromium	EPA 1640	Water
$90.00	Cobalt	EPA 1640	Water
$90.00	Copper	EPA 1640	Water
$90.00	Iron	EPA 1640	Water
$90.00	Lead	EPA 1640	Water
$90.00	Manganese	EPA 1640	Water
$90.00	Manganese	EPA 1640	Water
$90.00	Nickel	EPA 1640	Water
$90.00	Selenium	EPA 1640	Water
$90.00	Silver	EPA 1640	Water
$90.00	Thallium	EPA 1640	Water
$85.00	Lead - Reductive Coprecipitation	EPA 1640	Water
$90.00	Vanadium	EPA 1640	Water
$90.00	Zinc	EPA 1640	Water
	ICP Metals (Solids)		
$21.00	Aluminum	EPA 6010B	Solid
$21.00	Antimony	EPA 6010B	Solid
$21.00	Arsenic	EPA 6010B	Solid
$21.00	Barium	EPA 6010B	Solid
$21.00	Beryllium	EPA 6010B	Solid
$21.00	Boron	EPA 6010B	Solid
$21.00	Cadmium	EPA 6010B	Solid
$21.00	Calcium	EPA 6010B	Solid
$21.00	Chromium	EPA 6010B	Solid
$21.00	Cobalt	EPA 6010B	Solid
$21.00	Copper	EPA 6010B	Solid
$21.00	Iron	EPA 6010B	Solid
$21.00	Lead	EPA 6010B	Solid
$21.00	Lithium	EPA 6010B	Solid
$21.00	Magnesium	EPA 6010B	Solid
$21.00	Manganese	EPA 6010B	Solid
$21.00	Molybdenum	EPA 6010B	Solid
$21.00	Nickel	EPA 6010B	Solid
$21.00	Potassium	EPA 6010B	Solid
$21.00	Selenium	EPA 6010B	Solid
$21.00	Silica	EPA 6010B	Solid
$21.00	Silver	EPA 6010B	Solid

EXHIBIT C
Fee Schedule

Weck Laboratories, Inc Fee Schedule

Price	Description	Specific Method	Matrix
$21.00	Sodium	EPA 6010B	Solid
$21.00	Thalium	EPA 6010B	Solid
$21.00	Vanadium	EPA 6010B	Solid
$21.00	Zinc	EPA 6010B	Solid
	ICP/MS Metals (Solids)		
$21.00	Aluminum	EPA 6020	Solid
$21.00	Antimony	EPA 6020	Solid
$21.00	Arsenic	EPA 6020	Solid
$21.00	Barium	EPA 6020	Solid
$21.00	Beryllium	EPA 6020	Solid
$21.00	Cadmium	EPA 6020	Solid
$21.00	Calcium	EPA 6020	Solid
$21.00	Chromium	EPA 6020	Solid
$21.00	Cobalt	EPA 6020	Solid
$21.00	Copper	EPA 6020	Solid
$21.00	Iron	EPA 6020	Solid
$21.00	Lead	EPA 6020	Solid
$21.00	Magnessium	EPA 6020	Solid
$21.00	Manganese	EPA 6020	Solid
$21.00	Molybdenum	EPA 6020	Solid
$21.00	Nickel	EPA 6020	Solid
$21.00	Potassium	EPA 6020	Solid
$21.00	Selenium	EPA 6020	Solid
$21.00	Silver	EPA 6020	Solid
$21.00	Sodium	EPA 6020	Solid
$21.00	Thallium	EPA 6020	Solid
$21.00	Vanadium	EPA 6020	Solid
$21.00	Zinc	EPA 6020	Solid
	Specialty ICP/MS Metals (Solids)		
$37.00	Bismuth	EPA 6020	Solid
$37.00	Cesium	EPA 6020	Solid
$37.00	Gold	EPA 6020	Solid
$37.00	Phosphorus	EPA 6010B	Solid
$37.00	Strontium	EPA 6010B	Solid
$37.00	Tin	EPA 6010B	Solid
$37.00	Titanium	EPA 6010B	Solid
$58.00	Sulfur	EPA 6010B	Solid
$37.00	Iridium	EPA 6020	Solid
$37.00	Phosphorus	EPA 6020	Solid
$37.00	Rhodium	EPA 6020	Solid
$37.00	Thorium	EPA 6020	Solid
$37.00	Tin	EPA 6020	Solid
$37.00	Tungsten	EPA 6020	Solid
$37.00	Uranium	EPA 6020	Solid
$37.00	Zirconium	EPA 6020	Solid
	Mecury		
$48.00	Mercury	EPA 245.1	Water
$48.00	Mercury	EPA 7470A	Water

EXHIBIT C
Fee Schedule

Weck Laboratories, Inc Fee Schedule

Price	Description	Specific Method	Matrix
$101.00	Mercury, low-level	EPA 1631E	Water
$48.00	Mercury - EPA 7471	EPA 7471A	Solid
	Group Metals/Calculations		
$292.00	1640 - List of 14 Metals	EPA 1640	Water
$260.00	Metals, CAM	EPA 200.7	Water
$260.00	Metals,ICP Scan	EPA 200.7	Water
$85.00	Metals, General Mineral	EPA 200.7	Water
$212.00	Metals, Title 22 DW Inorganics	EPA 200.8	Water
$254.00	Metals, Priority Pollutant/CTR	EPA 200.8	Water
$265.00	Metals, ICP/MS Scan	EPA 200.8	Water
$260.00	Metals, CAM 17 (Inlcudes Hg)	EPA 200.8/245.1	Water
$191.00	Metals ICP Scan	EPA 6010B	Water
$260.00	CAM 17 Package (inlcudes Hg)	EPA 6010B/7470A	Water
$260.00	CAM 17 Package (inlcudes Hg)	EPA 6020/7470A	Water
$265.00	Metals, ICP/MS Scan	EPA 6020	Water
$95.00	Langelier index - SM 2330B	SM 2330B	Water
$95.00	Aggressive index	varies	Water
$541.00	General Minerals & Inorganic Chemicals (Title 22)	varies	Water
$212.00	Metals, Title 22 DW Inorganics	varies	Water
$191.00	Metals ICP Scan	ICP Scan	Solid
$260.00	CAM 17 Package (inlcudes Hg)	EPA 6010B/7471A	Solid
$265.00	Metals, ICP/MS Scan	EPA 6010B	Solid
$159.00	Chromium, Trivalent	varies	Solid
$260.00	CAM 17 Package (inlcudes Hg)	EPA 6020	Solid
$64.00	Cation Exchange Capacity	EPA 9081	Solid
	Microbiology		
$32.00	Aerobic Plate Count - FDA (BAM) Ch.3	FDA (BAM) Ch.3	Water
$53.00	Coliform Speciation by bioMerieux API 20E	BioMerieux API 20E	Water
$32.00	E.Coli - Enumeration Quantitray	SM 9223B	Water
$48.00	E.Coli Coliform by Enumeration	SM 9221F	Water
$69.00	Enterococcus - Enterolert	Enterolert	Water
$69.00	Enterococcus & F.Streptococcus	SM 9230B	Water
$48.00	Fecal Coliform by Enumeration 3 dilutions	SM 9221E	Water
$32.00	Heterotrophic Plate Count	SM 9215B	Water
$32.00	Heterotrophic Plate Count by SimPlate	SM 9215E	Water
$150.00	Legionella by Legiolert	Legiolert	Water
$32.00	Total & E.coli - Enumeration Quantitray	SM 9223B	Water
$95.00	Total & Fecal Coliforms by Enumeration 3 dilutions	SM 9221B/E	Water
$21.00	Total Coliform and E. Coli by P/A Colilert	SM 9223B	Water
$25.00	Total Coliform and E. Coli by P/A Colisure	SM 9223B colisure	Water
$48.00	Total Coliforms by Enumeration SM9221B 3 dil.	SM 9221B	Water
$175.00	UCMR4 Total Microsystin (ELISA)	EPA 546	Water
$848.00	Water Use Test	SM 9020B	Water
$850.00	Salmonella in Biosolids	EPA 1682	Solid
$64.00	Total Coliforms by Enumeration 3 dilutions	SM 9221B M	Solid
$127.00	Total & Fecal Coliforms by Enumeration 3 dilutions	SM 9221B/EM	Solid
$64.00	Fecal Coliforms by Enumeration 3 dilutions	SM 9221EM	Solid
$48.00	E.Coli Coliform by Enumeration	SM 9221FM	Solid

EXHIBIT C
Fee Schedule

Weck Laboratories, Inc Fee Schedule

Price	Description	Specific Method	Matrix
$69.00	Enterococcus - Enterolert	SM 9230BM	Solid
	Drinking Water Organics		
$318.00	Dioxin 2378TCDD - EPA 1613B	EPA 1613B	Water
$106.00	Tertbutyl Alcohol (TBA)	EPA 524.2	Water
$80.00	TTHM	EPA 524.2	Water
$159.00	Volatile Organic Compounds	EPA 524.2	Water
$318.00	Volatile Organic Compounds -extended	EPA 524.2	Water
$106.00	Epichlorohydrin by EPA 524.2	EPA 524.2	Water
$106.00	Tentatively Identified Compounds	EPA 524.2-TICs	Water
$148.00	Fumigants (EDB, DBCP)	EPA 524.3	Water
$148.00	Organochlorine Pesticides & PCBs	EPA 508.1	Water
$148.00	Polychlorinated Biphenyls	EPA 508.1	Water
$159.00	Chlorinated Acid Herbicides	EPA 515.4	Water
$345.00	NDMA only	EPA 521	Water
$371.00	Nitrosamines	EPA 521	Water
$191.00	1,4-Dioxane	EPA 522	Water
$127.00	OP Pesticides 507 List	EPA 525.2	Water
$148.00	OC Pesticides 508 List	EPA 525.2	Water
$191.00	Caffeine	EPA 525.2	Water
$318.00	PNA & Phthalates	EPA 525.2	Water
$318.00	PNA, Phthalates & 507 compounds	EPA 525.2	Water
$286.00	Regulated 3 & 507 compounds	EPA 525.2	Water
$159.00	Carbamates	EPA 531.2	Water
$159.00	Regulated 3 compounds	EPA 525.2	Water
$318.00	Semivolatile Organics - extended	EPA 525.2	Water
$159.00	Thiobencarb	EPA 525.2	Water
$106.00	Glyphosate	EPA 547	Water
$159.00	Endothall	EPA 548.1	Water
$191.00	Diquat	EPA 549.2	Water
$191.00	Diquat & Paraquat	EPA 549.2	Water
$191.00	Paraquat	EPA 549.2	Water
$159.00	Chloral Hydrate	EPA 551.1	Water
$159.00	Chloropicrin	EPA 551.1	Water
$159.00	Disinfection Byproducts	EPA 551.1	Water
$159.00	Haloacetic Acids (HAA5)	EPA 552.3	Water
$191.00	Haloacetic Acids, full list	EPA 552.3	Water
$191.00	Aldehydes	EPA 556	Water
$191.00	Formaldehyde only	EPA 556	Water
$69.00	Dalapon	EPA 557	Water
$159.00	Haloacetic Acids by LC/MS/MS	EPA 557	Water
$106.00	EPA 525.2 - Tentatively Identified Compounds	EPA 525.2-TICs	Water
$318.00	EPA 525.2 Mod QQQ - OPP low-level	EPA 525.2M	Water
$400.00	EPA 525.3 - UCMR4 Pesticides	EPA 525.3	Water
$375.00	EPA 530 - UCMR4 Semivolatiles	EPA 530	Water
$350.00	EPA 541 - UCMR4 Alcohols	EPA 541	Water
$371.00	NDMA Low Level	EPA 1625M	Water
$212.00	1,2,3-Trichloropropane (TCP) - GCMS-SIM	SRL 524M-TCP	Water
	Water Quality Organics		

EXHIBIT C
Fee Schedule

Weck Laboratories, Inc Fee Schedule

Price	Description	Specific Method	Matrix
$159.00	Volatile Organic Compounds CTR	EPA 624.1	Water
$127.00	Acrolein & Acrylonitrile	EPA 624.1	Water
$212.00	Volatile Organic Compounds - extended	EPA 624.1	Water
$159.00	Volatile Organic Compounds	EPA 624.1	Water
$58.00	Oil and Grease - EPA 1664B	EPA 1664B	Water
$69.00	Oil and Grease Non-polar - EPA 1664B	EPA 1664B	Water
$371.00	VOC-PMI Direct Injection	EPA 1666	Water
$371.00	VOC-PMI Purge &Trap	EPA 1666	Water
$191.00	EPA 608.3 - OC Pesticides & PCBs CTR	EPA 608.3	Water
$191.00	EPA 608.3 - OC Pesticides/PCBs Low-Level	EPA 608.3	Water
$191.00	EPA 608.3 - Organochlorine Pesticides & PCBs	EPA 608.3	Water
$191.00	EPA 608.3 - Pentachloronitrobenzene	EPA 608.3	Water
$265.00	EPA 615 - Chlorinated Herbicides	EPA 615	Water
$160.00	EPA 625.1 - Bis-(2-Ethylhexyl)Phthalate	EPA 625.1	Water
$255.00	EPA 625.1 - Polynuclear Aromatics-SIM	EPA 625.1	Water
$320.00	EPA 625.1 - Semivolatile Organic Compounds	EPA 625.1	Water
$375.00	EPA 625.1 - SVOC + Pest	EPA 625.1	Water
$375.00	EPA 625.1 - SVOC - extended list	EPA 625.1	Water
$320.00	EPA 625 - SVOC CTR	EPA 625.1	Water
$106.00	EPA 625.1 - Tentatively Identified Compounds	EPA 625.1	Water
$400.00	PAHs low level in water by GC/MS/MS	EPA 625.1	Water
$350.00	EPA 625.1 Mod - OPP low-level	EPA 625.1M	Water
	Radiochemistry		
$37.00	Uranium (pCi/L)	EPA 200.8	Water
$69.00	Gross Alpha & Beta	EPA 900.0	Water
$53.00	Gross Alpha	EPA 900.0	Water
$53.00	Gross Beta	EPA 900.0	Water
$53.00	Gross Alpha for high TDS	SM 7110C	Water
$70.00	Radon 222	SM 7500Rn	Water
	PFOAs		
$400.00	PFAS for UCMR5	EPA 533	Water
$450.00	Polyfluoroalkyl Substances (PFAS)	EPA 533	Water
$300.00	PFAS for UCMR5	EPA 537.1	Water
$371.00	Polyfluoroalkyl Substances (PFAS)	EPA 537.1	Water
$475.00	PFAS TOP Assay post oxidation	EPA 537M	Water
$475.00	Polyfluoroalkyl Substances (PFAS)	EPA 537M	Water
$475.00	Polyfluoroalkyl Substances (PFAS)	EPA 537M	Water
$475.00	EPA 537M - Polyfluoroalkyl Substances (PFAS)	EPA 537M	Solid
	Inorganics/Wet Chemistry		
$50.00	Acidity (CaCO3)	SM 2310B	Water
$95.00	Aggressive index	AWWA	Water
$32.00	Alkalinity - SM 2320B	SM 2320B	Water
$32.00	Alkalinity + HCO3 - SM 2320B	SM 2320B	Water
$32.00	Alkalinity, Bicarbonate - SM 2320B	SM 2320B	Water
$32.00	Alkalinity, Carbonate - SM 2320B	SM 2320B	Water
$32.00	Alkalinity, group - SM 2320B	SM 2320B	Water
$32.00	Alkalinity, group - SM 2320B	SM 2320B	Water
$32.00	Alkalinity, Group SM2320B	varies	Water

EXHIBIT C
Fee Schedule

Weck Laboratories, Inc Fee Schedule

Price	Description	Specific Method	Matrix
$32.00	Alkalinity, HCO3 - SM 2320B	SM 2320B	Water
$32.00	Alkalinity, Hydroxide - SM 2320B	SM 2320B	Water
$32.00	Ammonia-Free by calculation	Calculation	Water
$32.00	Ammonia-Free by calculation	Calculation	Water
$60.00	Ammonia-Free by calculation	varies	Water
$32.00	Ammonia-N - EPA 350.1	EPA 350.1	Water
$32.00	Ammonia-N, dissolved - EPA 350.1	EPA 350.1	Water
$58.00	Biochemical Oxygen Demand - SM5210B	SM 5210B	Water
$58.00	Biochemical Oxygen Demand, Carbonaceous - SM5210B	SM 5210B	Water
$69.00	Biochemical Oxygen Demand, filtered - SM5210B	SM 5210B	Water
$69.00	Bromate	EPA 557	Water
$69.00	Bromate	EPA 300.1	Water
$32.00	Bromide	EPA 300.0	Water
$69.00	Bromide	EPA 300.1	Water
$48.00	Calcium Hardness	_Varies	Water
$51.00	Carbon dioxide - SM 4500CO2 C	SM 4500CO2-C	Water
$51.00	Carbon dioxide - SM 4500CO2 D	SM 4500CO2-D	Water
$127.00	Cation/Anion Balance only	_Varies	Water
$222.00	Cations/Anions	_Varies	Water
$150.00	Caustic Magnesia Activity by Premier Magnesia, LLC	TP-227	Water
$69.00	CBOD, filtered - SM5210B	SM 5210B	Water
$37.00	Chemical Oxygen Demand - EPA 410.4	EPA 410.4	Water
$48.00	Chemical Oxygen Demand - EPA 410.4	EPA 410.4	Water
$48.00	Chemical Oxygen Demand, soluble - EPA 410.4	EPA 410.4	Water
$90.00	Chloramine - SM 4500CLO2 D	SM 4500Cl-G	Water
$69.00	Chlorate	EPA 300.1	Water
$69.00	Chlorate	EPA 300.1	Water
$32.00	Chloride	EPA 300.0	Water
$74.00	Chlorine Dioxide - SM 4500CLO2 D	SM 4500ClO2-D	Water
$69.00	Chlorite	EPA 300.1	Water
$106.00	Chromium, Hexavalent	EPA 7199	Water
$106.00	Chromium, Hexavalent	EPA 218.6	Water
$127.00	Chromium, Hexavalent	EPA 218.7	Water
$68.00	COD - high chloride matrix - EPA 410.4	EPA 410.4	Water
$19.00	Color - SM2120B	SM 2120B	Water
$19.00	Color , Diss- SM2120B	SM 2120B	Water
$75.00	Cyanide - ASTM D 7511	ASTM D7511	Water
$53.00	Cyanide - EPA 335.4	EPA 335.4	Water
$53.00	Cyanide - EPA 9010B/9014	EPA 9014	Water
$80.00	Cyanide, amenable - SM 4500CN G/EPA 335.4	SM 4500CN-G/EPA335.4	Water
$75.00	Cyanide, amenable - SM4500 CN G/ASTM D7511	SM 4500CN-G/ASTM D7511	Water
$85.00	Cyanide, Available - OIA 1677	OIA1677	Water
$85.00	Cyanide, Free DW - OIA 1677	OIA1677	Water
$32.00	Density by Gravimetric	Gravimetric	Water
$64.00	Dissolved Inorganic Carbon - SM 5310B	SM 5310B	Water
$106.00	Dissolved Nitrogen by calculation	_Varies	Water
$64.00	Dissolved Organic Carbon by combustion - SM 5310B	SM 5310B	Water
$32.00	Dissolved Oxygen - SM 4500O G	SM 4500O-G	Water

EXHIBIT C
Fee Schedule

Weck Laboratories, Inc ee Schedule

Price	Description	Specific Method	Matrix
$159.00	DOC/UV254/SUVA-EPA 415.3	_Varies	Water
$159.00	EDTA by pre-column derivatization HPLC	EDTA by HPLC	Water
$64.00	Ferric by calculation	_Varies	Water
$42.00	Ferric Iron by AWWA B407-12	AWWA B407-12	Water
$32.00	Ferrous Iron	SM 3500Fe-B	Water
$42.00	Ferrous Iron by AWWA B407-12	AWWA B407-12	Water
$53.00	Flashpoint - ASTM D93-73	ASTM D93-73	Water
$32.00	Fluoride	EPA 300.0	Water
$75.00	Free Acid by AWWA B302-10	AWWA-B302-10 5.2.6	Water
$42.00	Free Acid by AWWA B407-12	AWWA B407-12	Water
$74.00	General Mineral package for water	varies	Water
$223.00	General Minerals (Title 22)	varies	Water
$42.00	General Physical (Title 22)	_Varies	Water
$90.00	Hydrogen Peroxide by Titration/Colorimetric	US Perox	Water
$53.00	Ignitability by Flashpoint - EPA 1010	EPA 1010	Water
$80.00	Inorganic Nitrogen	_Varies	Water
$80.00	Inorganic Nitrogen, Dissolved	varies	Water
$318.00	Iodide by IC-MS/MS	EPA 332.0M	Water
$318.00	Iodide by LC-MS/MS	EPA 331.0M	Water
$48.00	MBAS - SM 5540 C	SM 5540C	Water
$195.00	NID as Cobalt Thiocyanate Active Substances	SM 5540D	Water
$32.00	Nitrate N	EPA 300.0	Water
$32.00	Nitrate NO3	EPA 300.0	Water
$32.00	Nitrate-N - EPA 353.2	EPA 353.2	Water
$32.00	Nitrate-NO3 - EPA 353.2	EPA 353.2	Water
$32.00	Nitrite N	EPA 300.0	Water
$32.00	Nitrite NO2	EPA 300.0	Water
$42.00	Nitrite+Nitrate N	EPA 300.0	Water
$32.00	Nitrite-N - EPA 353.2	EPA 353.2	Water
$32.00	Nitrite-NO2 - EPA 353.2	EPA 353.2	Water
$42.00	NO2+NO3-N - EPA 353.2	EPA 353.2	Water
$42.00	NO2+NO3-N - EPA 353.2 - Minnesota Low Level	EPA 353.2	Water
$42.00	NO2+NO3-N Diss- EPA 353.2	EPA 353.2	Water
$95.00	Nutrient package for water	_Varies	Water
$19.00	Odor	EPA 140.1	Water
$106.00	Organic Nitrogen - SM 4500Norg D	_Varies	Water
$32.00	Orthophosphate	EPA 365.3	Water
$32.00	Orthophosphate-P	EPA 365.1	Water
$32.00	Orthophosphate-P	EPA 365.1	Water
$32.00	Orthophosphate-P	EPA 365.3	Water
$32.00	Orthophosphate-P, dissolved	EPA 365.1	Water
$32.00	Orthophosphate-P, dissolved	EPA 365.3	Water
$27.00	Oxidation-Reduction Potential of Water	SM 2580B	Water
$318.00	p-CBSA by LC-MS/MS	EPA 331.0M	Water
$64.00	Perchlorate	EPA 314.0	Water
$186.00	Perchlorate by LC/MS/MS	EPA 6850	Water
$175.00	Perchlorate by IC/MS/MS	EPA 332.0	Water
$186.00	Perchlorate by LC/MS/MS	EPA 331.0	Water

EXHIBIT C
Fee Schedule

Weck Laboratories, Inc Fee Schedule

Price	Description	Specific Method	Matrix
$13.00	pH - EPA 9040B waste liquid	EPA 9040B	Water
$13.00	pH - SM 4500 H B	SM 4500H+-B	Water
$69.00	Phenolics	EPA 420.4	Water
$48.00	Phosphate as PO4	EPA 365.3	Water
$48.00	Phosphorus as P	EPA 365.1	Water
$48.00	Phosphorus as P	EPA 365.3	Water
$48.00	Phosphorus as PO4	EPA 365.1	Water
$53.00	Phosphorus Dissolved	EPA 365.1	Water
$53.00	Phosphorus Dissolved	EPA 365.3	Water
$37.00	Residual Chlorine	SM 4500Cl-G	Water
$37.00	Residual Chlorine, Free	SM 4500Cl-G	Water
$32.00	Residual Dissolved Solids	EPA 160.4	Water
$37.00	Salinity - SM 2520B	SM 2510B	Water
$37.00	Salinity - SM 2520B	SM 2520B	Water
$32.00	Settleable Solids	SM 2540F	Water
$80.00	Sodium Absorption Ratio (SAR)	Calculation	Water
$32.00	Solids, Percent	EPA 160.3M	Solid
$32.00	Solids, Percent	SM 2540B	Water
$80.00	Soluble Total Kjeldahl Nitrogen TKN	EPA 351.2	Water
$27.00	Specific Conductance (EC)	SM 2510B	Water
$32.00	Specific Gravity	ASTM D1429	Water
$32.00	Sulfate	EPA 300.0	Water
$53.00	Sulfide - EPA 9030B/9034	EPA 9034	Water
$53.00	Sulfide without suspended solids	SM 4500S2-D	Water
$27.00	Sulfide, dissolved -SM 4500S2 D	SM 4500S2-D	Water
$42.00	Sulfite	SM 4500SO3-B	Water
$53.00	Suspended Sediment Concentration	ASTM D3977-97	Water
$0.00	SUVA Manual Calculation	_Various	Water
$48.00	Thiosulfate	LACSD 253B	Water
$32.00	Total Dissolved Solids - SM 2540C	SM 2540C	Water
$32.00	Total Fixed Solids - EPA 160.4	EPA 160.4	Water
$42.00	Total Iron by AWWA B407-12 Calculation	AWWA B407-12	Water
$80.00	Total Kjeldahl Nitrogen	EPA 351.2	Water
$106.00	Total Nitrogen by calculation	_Varies	Water
$106.00	Total Nitrogen Particulate by calculation	varies	Water
$51.00	Total Organic Carbon - SM 5310B	SM 5310B	Water
$135.00	Total Organic Halogens - EPA 9020B	EPA 9020B	Water
$90.00	Total Organic Halogens - SM 5320B	SM 5320B	Water
$32.00	Total Solids	SM 2540B	Water
$32.00	Total Suspended Solids	SM 2540D	Water
$32.00	Total Volatile Solids - 160.4	EPA 160.4	Water
$27.00	Turbidity - EPA 180.1	EPA 180.1	Water
$53.00	UV254 - SM 5910B	SM 5910B	Water
$32.00	Volatile Dissolved Solids	EPA 160.4	Water
$32.00	Volatile Suspended Solids	EPA 160.4	Water
$32.00	Alkalinity - SM 2320B	SM 2320BM	Solid
$32.00	Alkalinity, group - SM 2320B	SM 2320BM	Solid
$32.00	Ammonia-N - EPA 350.1	EPA 350.1M	Solid

EXHIBIT C
Fee Schedule

Weck Laboratories, Inc Fee Schedule

Price	Description	Specific Method	Matrix
$32.00	Ammonia-N - EPA 350.1	EPA 350.1M	Solid
$32.00	Ammonia-N in Solid - EPA 350.1	EPA 350.1M	Solid
$132.00	Anions	EPA 300.0	Solid
$45.00	Bromide	EPA 9056	Solid
$64.00	Cation Exchange Capacity - EPA9081	EPA 9081	Solid
$55.00	Chemical Oxygen Demand, leachable - EPA 410.4M	EPA 410.4M	Solid
$83.00	Chlorate - EPA	EPA 300.1M	Solid
$45.00	Chloride	EPA 9056	Solid
$74.00	Chlorine Dioxide - SM 4500CLO2 D	SM 4500ClO2-DM	Solid
$159.00	Chromium, Hexavalent	EPA 7199	Solid
$53.00	Cyanide - EPA 9010B/9014	EPA 9014	Solid
$53.00	Cyanide - EPA 9010B/9014	EPA 9014	Solid
$80.00	Cyanide, amenable - EPA 9010B/9014	EPA 9014	Solid
$32.00	Density	ASTM D1475	Water
$200.00	Extractable Organic Halides - EPA 9023	EPA 9023	Solid
$45.00	Fluoride	EPA 9056	Solid
$53.00	Ignitability by Flashpoint - EPA 1010	EPA 1010	Solid
$53.00	Ignitability by Flashpoint - EPA 1010	EPA 1010	Solid
$48.00	MBAS - SM 5540 C	SM 5540CM	Solid
$21.00	Moisture, Percent	EPA 160.3M	Solid
$21.00	Moisture, Percent	EPA 160.3M	Solid
$195.00	NID as Cobalt Thiocyanate Active Substances	SM 5540DM	Solid
$45.00	Nitrate-N	EPA 9056	Solid
$45.00	Nitrate-N - EPA 353.2	EPA 353.2M	Solid
$45.00	Nitrite-N - EPA 353.2	EPA 353.2M	Solid
$45.00	Nitrite-NO2	EPA 9056	Solid
$45.00	NO2+NO3-N - EPA 353.2	EPA 353.2M	Solid
$45.00	NO2+NO3-N - EPA 353.2	EPA 353.2M	Solid
$74.00	Oil and Grease in Solid - EPA 1664M	EPA 1664M	Solid
$95.00	Organic Carbon in Soil/Solid - EPA 9060M	EPA 9060M	Solid
$106.00	Organic Nitrogen - SM 4500Norg B	_Varies	Solid
$106.00	Organic Nitrogen - SM 4500Norg B	varies	Solid
$32.00	Orthophosphate-P - EPA 365.3	EPA 365.3M	Solid
$27.00	Oxidation-Reduction Potential of Water	SM 2580BM	Solid
$32.00	Paint filter liquids test	EPA 9095B	Solid
$80.00	Perchlorate in solid by DI Leach	EPA 314.0M	Solid
$21.00	pH - EPA 9045C	EPA 9045C	Solid
$127.00	Phenolics in solid - EPA 9065M	EPA 9065M	Solid
$127.00	Phenolics in solid - EPA 9065M	EPA 9065M	Solid
$48.00	Phosphate as PO4 - EPA 365.3	EPA 365.3M	Solid
$48.00	Phosphorus as P - EPA 365.3	EPA 365.3M	Solid
$48.00	Phosphorus as P in solid - EPA 365.3	EPA 365.3M	Solid
$37.00	Residual Chlorine	SM 4500Cl-G M	Solid
$37.00	Residual Chlorine, Free SM4500Cl G	SM 4500Cl-G M	Solid
$37.00	Salinity - SM 2520B	SM 2520B	Solid
$32.00	Solids, Percent	EPA 160.3M	Solid
$27.00	Specific Conductance (EC) - SM 2510B	SM 2510BM	Solid
$27.00	Specific Conductance (EC) - SM 2510B	SM 2510BM	Solid

EXHIBIT C
Fee Schedule

Weck Laboratories, Inc Fee Schedule

Price	Description	Specific Method	Matrix
$32.00	Specific Gravity - ASTM D1429	Pycnometer	Solid
$45.00	Sulfate	EPA 9056	Solid
$42.00	Sulfite - SM 4500SO3 B	SM 4500SO3-BM	Solid
$32.00	Total Dissolved Solids - SM 2540C	SM 2540CM	Solid
$32.00	Total Fixed Solids - EPA 160.4	EPA 160.4M	Solid
$80.00	Total Kjeldahl Nitrogen TKN - EPA 351.2	EPA 351.2M	Solid
$80.00	Total Kjeldahl Nitrogen TKN - EPA 351.2	EPA 351.2M	Solid
$106.00	Total Nitrogen by calculation	_Varies	Solid
$106.00	Total Nitrogen drywt by calculation	_Varies	Solid
$135.00	Total Organic Halogens - EPA 9020M	EPA 9020M	Solid
$135.00	Total Organic Halogens - EPA 9020M	EPA 9020M	Solid
$32.00	Total Volatile Solids at 550C	EPA 160.4M	Solid
	Hydrocarbons/Alcohols		
$69.00	LUFT GC/MS GROs	LUFT GC/MS	Water
$127.00	Alcohols (MeOH EtOH IPA)	EPA 8015B	Water
$69.00	Diesel & Oil Range Organics (DRO/ORO)	EPA 8015B	Water
$69.00	Diesel Range Organics (DRO)	EPA 8015B	Water
$127.00	Diethylene Glycol	EPA 8015B	Water
$127.00	Ethanol	EPA 8015B	Water
$127.00	Ethylene Glycol	EPA 8015B	Water
$127.00	Ethylene/Propylene Glycol	EPA 8015B	Water
$127.00	Isopropanol	EPA 8015B	Water
$127.00	Propylene Glycol	EPA 8015B	Water
$265.00	Volatile Fatty Acids by GCFID	EPA 8015M	Water
$80.00	LUFT GC/MS - GROs	LUFT GC/MS	Solid
$69.00	LUFT GC/MS GROs	LUFT GC/MS	Solid
$127.00	8015 Soil 2-Butoxyethanol	EPA 8015B	Solid
$127.00	EPA 8015 - Alcohols	EPA 8015B	Solid
$69.00	EPA 8015 - Diesel & Oil Range Organics (DRO/ORO)	EPA 8015B	Solid
$69.00	EPA 8015 - Diesel Range Organics (DRO)	EPA 8015B	Solid
$127.00	EPA 8015 - Diethylene Glycol	EPA 8015B	Solid
$127.00	EPA 8015 - Ethylene Glycol	EPA 8015B	Solid
$127.00	EPA 8015 - Ethylene&Propylene Glycol	EPA 8015B	Solid
$127.00	2-Butoxyethanol	EPA 8015B	Water
	SW 846-Organics		
$191.00	Organochlorine Pesticides	EPA 8081A	Water
$191.00	Organochlorine Pesticides Appendix IX	EPA 8081A	Water
$212.00	OC Pesticides and PCBs	EPA 8081A/8082	Water
$148.00	Polychlorinated Biphenyls	EPA 8082	Water
$233.00	Organophosphorus Pesticides	EPA 8141A	Water
$265.00	Chlorinated Herbicides	EPA 8151A	Water
$95.00	BTEX	EPA 8260B	Water
$127.00	BTEX+OXY	EPA 8260B	Water
$212.00	Oxygenates	EPA 8260B	Water
$159.00	Volatile Organic Compounds	EPA 8260B	Water
$159.00	Volatile Organic Compounds Appendix I	EPA 8260B	Water
$212.00	Volatile Organic Compounds Appendix II	EPA 8260B	Water
$212.00	Volatile Organic Compounds Appendix IX	EPA 8260B	Water

EXHIBIT C
Fee Schedule

Weck Laboratories, Inc Fee Schedule

Price	Description	Specific Method	Matrix
$212.00	Volatile Organic Compounds+Oxys	EPA 8260B	Water
$106.00	Volatile Organic TICs	EPA 8260B-TICs	Water
$320.00	Semivolatile Organic Compounds	EPA 8270C	Water
$375.00	Semivolatile Organics Appendix II	EPA 8270C	Water
$375.00	Semivolatile Organics Appendix IX	EPA 8270C	Water
$375.00	Semivolatile Organics BNA+Pest	EPA 8270C	Water
$350.00	Phenols-SIM	EPA 8270C SIM	Water
$350.00	Polynuclear Aromatics-SIM	EPA 8270C SIM	Water
$106.00	Tentatively Identified Compounds	EPA 8270C-TICs	Water
$191.00	1,4-Dioxane - GCMS	EPA 8270M	Water
$200.00	1,4-Dioxane - SPME/GCMS	EPA 8270M	Water
$212.00	Formaldehyde	EPA 8315A	Water
$212.00	Formaldehyde & Acetaldehyde	EPA 8315A	Water
$250.00	Hydrazine in water by LCMS	EPA 8315M	Water
$424.00	Acrylamide	EPA 8316	Water
$159.00	Carbamates	EPA 8318	Water
$424.00	Carbamate Pesticides by LC/MS/MS	EPA 8321A	Water
$424.00	Herbicides in water by LC/MS/MS	EPA 8321A	Water
$424.00	Pesticides/Herbicides by LC/MS/MS	EPA 8321A	Water
$318.00	Explosives	EPA 8330A	Water
$127.00	BTEX+OXY	EPA 8260B	Solid
$159.00	Volatile Organic Compounds	EPA 8260B	Solid
$212.00	Volatile Organic Compounds	EPA 8260B	Solid
$212.00	Volatile Organic Compounds+Oxys	EPA 8260B	Solid
$159.00	Carbamates	EPA 8318	Solid
$265.00	Chlorinated Herbicides	EPA 8151A	Solid
$186.00	Chlorinated Herbicides - 24D & Silvex only	EPA 8151A	Solid
$424.00	Carbamates by LC/MS/MS	EPA 8321A	Solid
$318.00	Explosives	EPA 8330A	Solid
$265.00	Formaldehyde	EPA 8315A	Solid
$265.00	Formaldehyde+Acetaldehyde	EPA 8315A	Solid
$300.00	Hydrazine in solid by LCMS	EPA 8315M	Solid
$212.00	Pesticides and PCBs	EPA 8081A/8082	Solid
$191.00	Organochlorine Pesticides	EPA 8081A	Solid
$233.00	Organophosphorus Pesticides	EPA 8141A	Solid
$350.00	PAH Low SIM	EPA 8270C SIM	Solid
$250.00	Phenols-SIM	EPA 8270C SIM	Solid
$148.00	Polychlorinated Biphenyls (PCBs)	EPA 8082	Solid
$371.00	Pyrethroid Pesticides by GC/MS/MS	EPA 8270M	Solid
$375.00	Semivolatile Organics Appendix IX List	EPA 8270C	Solid
$320.00	Semivolatile Organics BNA	EPA 8270C	Solid
$375.00	Semivolatile Organics BNA+Pest	EPA 8270C	Solid
$320.00	Semivolatile Organics BNA-DryWt	EPA 8270C	Solid
$106.00	Tentatively Identified Compounds	EPA 8270C-TICs	Solid
	Specialty Organics		
$300.00	Glyphosate in solid by LCMS	EPA 547M	Solid
$424.00	6PPD Quinone	EPA 1694M	Water
$800.00	Acetamide Herbicide Degradates by LC-MSMS	EPA 538	Water

EXHIBIT C
Fee Schedule

Weck Laboratories, Inc Fee Schedule

Price	Description	Specific Method	Matrix
$424.00	Acrylamide	EPA 8316	Solid
$424.00	Acrylamide in food by LC/MS/MS with QuEChERS	EPA 8316M	Solid
$265.00	Aldehydes in soil by EPA 556M	EPA 556M	Solid
$450.00	Alkyl Phenol by LC/MS/MS	EPA 559M	Water
$371.00	Alkyl Phenols (low-level) GCMS D7065	ASTM D7065	Water
$371.00	Alkyl Phenols (low-level) GCMS SIM	GC/MS SIM	Solid
$371.00	Alkyl Phenols by GCMS D7065	ASTM D7065	Water
$500.00	Cannabis Pesticides by GCMSMS	GC/MS/MS	Solid
$500.00	Cannabis Pesticides by LCMSMS	LC/MS/MS	Solid
$424.00	Carbamate Pesticides by LC/MS/MS	EPA 538	Water
$318.00	Dioxin 2378TCDD - EPA 1613B-ATP	EPA 1613B	Water
$575.00	Dioxin Full List - EPA 1613B-ATP	EPA 1613B	Water
$159.00	Disinfection Byproducts	EPA 551.1M	Solid
$212.00	Diuron	EPA 632	Water
$318.00	Diuron/Linuron and degradates	EPA 532M	Water
$500.00	Domoic Acid in solid by LCMSMS with leach-Dir Inj	LC/MS/MS	Solid
$500.00	Domoic Acid in water by LCMSMS with direct inject	LC/MS/MS	Water
$265.00	Geosmin/MIB by SM 6040D	SM 6040D	Water
$212.00	Glyphosate	EPA 547M	Solid
$300.00	Glyphosate & AMPA by LCMS	EPA 547M	Water
$424.00	Herbicides by LC/MS/MS	EPA 538	Water
$800.00	MDA Pesticide list by LC/MS/MS	EPA 538	Water
$424.00	Neonicotinoids by LC/MS/MS	EPA 538	Water
$424.00	Neonicotinoids in solids by LC/MS/MS	EPA 538M	Solid
$424.00	Nitrosoamines low-level - EPA 1625M	EPA 1625M	Water
$424.00	Nitrosoamines low-level - EPA 1625M	EPA 1625M	Solid
$424.00	NP/OPCarbamate Pesticides by LC/MS/MS	EPA 538	Water
$212.00	Paraquat	EPA 549.2M	Solid
$318.00	PCB Congener (28) by GCMS SIM	GC/MS/MS	Solid
$477.00	PCB Congener (56) by GCMS SIM	GC/MS/MS	Solid
$477.00	PCB Congeners by GCMS SIM	GC/MS/MS	Water
$371.00	Polybrominated Diphenyl Ethers (PBDEs) GC/MS SIM	EPA 1614M	Water
$800.00	PPCP - Hormones	EPA 1694M	Water
By Quote	PPCP - Hormones	EPA 1694M	Solid
$800.00	PPCP - Pharmaceuticals	EPA 1694M	Water
By Quote	PPCP - Pharmaceuticals	EPA 1694M	Solid
$371.00	Pyrethroid Pesticides by GC/MS/MS	EPA 8270M	Water
$400.00	Sucralose	EPA 1694M	Water
$180.00	SVOC, 507 full list	EPA 525.2M	Solid
$212.00	Tributyltin - GC/MS	Krone, et al, 1989	Water
$212.00	Tributyltin - GC/MS	SM 6710	Solid
$425.00	UCMR4 Anatoxin & Cylindrospermopsin	EPA 545	Water
$200.00	UCMR4 Haloacetic Acids (HAA9)	EPA 552.3	Water
$450.00	UCMR4 Microcystins & Nodularin	EPA 544	Water
$400.00	UCMR5 PFOAs	EPA 537	Water
$400.00	UCMR5 PFOAs	EPA 533	Water

EXHIBIT C
Fee Schedule

LINE ITEMS

Additional Fees & Services

Description	Price		Percent Surcharge
Preparation - Extraction - No Analysis			50
Afterhours - Rain Event - Standby flat fee	$	400	
Afterhours - Weekdays 5:30p-9p or 6a-8a /hr/emp	$	300	
Afterhours - Weekdays 9p-6a /hr/emp	$	600	
Afterhours - Weekends/Holidays 5:30p-8a /hr/emp	$	600	
Afterhours - Weekends/Holidays 8a-5:30p /hr/emp	$	300	
Cooler Return	$	12	
Courier - Sample Pick-up	$	75	
Courier - Weekend Sample Pick-up	$	150	
Disposal of samples	$	2	
EDD - ADAPT/ADR	$	30	
EDD - CLIP EDT	$	5	
EDD - CEDEN	$	30	
EDD - CIWQS	$	30	
EDD - Custom programming, per hour	$	100	
EDD - EQUIS	$	50	
EDD - ERPIMS	$	30	
EDD - Geotracker EDF	$	30	
EDD - LINKO	$	30	
EDD - SMARTS	$	30	
EDD - Standard	No charge		
EDD - SWAMP	$	30	
EDD - UCMR CDX	$	30	
EDD - WaterTrax	$	10	
International Wire Transfer Fee	$	35	
Microbiology - each extra dilution	$	12	
Minimum Charge	$	300	
Preparation - Digestion for Air filter	$	75	
Preparation - Digestion for metals	$	37	
Preparation - Filtration, dissolved metals	$	16	
Preparation - Gel Permeation Chromatography	$	106	
Preparation - Rush Extraction			50
Preparation - STLC Extraction	$	85	
Preparation - TCLP Extraction	$	106	
Preparation - TCLP- ZHE Extraction	$	138	
Report - Hardcopy Charge	$	20	
Report - Level III QC @ 10% Surcharge			10
Report - Level IV QC @ 15% Surcharge			15
Report - Revisions requested by client, per minute	$	1	
Sampling - Blank Autoclaved DI water per Liter	$	20	
Sampling - Blank Deionized water per Liter	$	15	

EXHIBIT C
Fee Schedule

LINE ITEMS

Sampling - Blank Ultra-Trace water per Liter	$	25
Sampling - Composite	$	200
Sampling - Field Technician per hour	$	95
Sampling - Grab	$	100
Sampling Kit - Sterile Filter, Syringe & Bottle	$	16
Self-Monitoring Report (SMR) Form	$	20

Labor rates, unit costs, and other direct charges set forth in this fee schedule shall remain in effect from the date of the Prime Agreement execution and for a period of 12 months thereafter. Thereafter, annual escalations of labor rates, unit costs, and other direct charges will be consistent with the Prime Agreement.

EXHIBIT C
Fee Schedule

RFP No./Title:	90708 -Site Investigation and Remediation Services
Firm Name:	Yellow Jacket Drilling Services, LLC (subcontractor to Kleinfelder)
Firm Address:	9460 Lucas Ranch Rd. Rancho Cucamonga, CA 91730

Direct Labor

Name	Title	Hourly Rate
See Attached Fee Schedule		

Subconsultants/Subcontractors

Name	Title	Hourly Rate
Yellow Jacket Drilling Services will not utilize any subconsultants or subcontractors		

Other Direct Costs[5]

Item Description and Purpose	Billing Unit	Amount
See Attached Fee Schedule		

The Department will reimburse reasonable and necessary subconsultant costs at the actual amount paid by the Consultant to the subconsultant, consistent with the subconsultant rates established in this Appendix or by approved Task Order.

The Department will not pay mark-up on subconsultant services, costs, or expenses. Any purchases or rentals will be paid as a reimbursable at the actual cost.

Labor rates, unit costs, and other direct charges set forth in this fee schedule shall remain in effect from the date of the contract execution and for a period of 12 months thereafter. Thereafter, annual escalations of labor rates, unit costs, and other direct charges will be consistent with the Prime Agreement.

Subcontractor may not subcontract to others without approval from LADWP.

EXHIBIT C
Fee Schedule

YELLOW JACKET
DRILLING SERVICES
The Southwest's Premier Provider of Innovative Drilling and Well Services

Kleinfelder
24411 Ridge Route
Laguna Hills, CA 92653

June 21, 2023
LADWP FEE SCHEDULE

Subject: LADPW Site Investigation and Remediation Services Fee Schedule

Item	Unit	Price
LADWP FEE SCHEDULE		
CME 85, 95, Limited Acces Hollow Stem Auger Drill Rigs(2 Man Crew)	Day	$ 5,000.00
Additional Laborer	Day	$ 1,250.00
Sonic Drilling Rig(3 Man Crew)	Day	$ 7,500.00
Pullstar P12 Pump Rig (1 Man Crew)	Day	$ 3,250.00
Backfill Soil Borings	Per Foot	$ 18.00
Install 2" Wells	Per Foot	$ 26.00
Install 4" Wells	Per Foot	$ 40.00
Install 12" Well Boxes	Each	$ 500.00
55 Gallon Drums	Each	$ 85.00
Per Diem (Per Man/Per Night)	Night	$ 250.00

'YJD' Proposal Assumptions & Conditions:

1.) 'Client' to provide all Local, State, Federal project specific permits.
2.) All locations are to be clear of any and all overhead & subsurface utilities.
3.) All locations are accessible by way of 2-wheel drive truck mounted drilling & related equipment.
4.) All debris & fluids generated will be placed in 'Client' provided tanks or bins.
5.) Profiling and disposal of all debris & fluids generated will be the responsibility of the 'Client'.
6.) An equipped 'Client' arranged/approved on-site water supply source will be made available during all drilling and related phases of the project.
7) Schedule/Pricing is based on a single rig operation; utilizing one (1) crew, working +/- 10/hour shifts, working a 5/on (Days) 2/off (Days) work schedule (M-F; Including Mob/Demob/Travel Time).
8.) Project IS subject to surcharges for DIR Prevailing labor rates.

All services rendered will be billed promptly upon completion of work. Terms are net **thirty (30) days** unless otherwise agreed in writing in advance. A delinquency charge of 1.5% per month will apply to all past due invoices, unless a lower rate is required by law. Client agrees to pay all court costs and attorneys fees, should court proceedings be initiated or attorneys be retained to collect past due amounts.

Labor rates, unit costs, and other direct charges set forth in this fee schedule shall remain in effect from the date of the Prime Agreement execution and for a period of 12 months thereafter. Thereafter, annual escalations of labor rates, unit costs, and other direct charges will be consistent with the Prime Agreement.

We at Yellow Jacket Drilling Services thank you for the opportunity to provide this proposal. If you have any questions, or if we can be of any further assistance please do not hesitate to contact us at (888) 495-3745. We look forward to hearing from you soon.

Sincerely,
Yellow Jacket Drilling Services, LLC
Dean A. Coblish

Dean A. Coblish
District Manager

Acceptance of all outlined pricing, terms and conditions:

Company Name:_____

Authorized Representative (Name & Title):_____

Signature:_____

EXHIBIT C
Fee Schedule

RFP No./Title:	90708 -Site Investigation and Remediation Services
Firm Name:	Yorke Engineering, LLC (subcontractor to Kleinfelder)
Firm Address:	31726 Rancho Viejo Rd., Suite 218 San Juan Capistrano, CA 92675

Direct Labor

Name	Title	Hourly Rate
See Attached Fee Schedule		

Subconsultants/Subcontractors

Name	Title	Hourly Rate
Yorke Engineering will not utilize any subconsultants or subcontractors		

Other Direct Costs[5]

Item Description and Purpose	Billing Unit	Amount
See Attached Fee Schedule		

The Department will reimburse reasonable and necessary subconsultant costs at the actual amount paid by the Consultant to the subconsultant, consistent with the subconsultant rates established in this Appendix or by approved Task Order.

The Department will not pay mark-up on subconsultant services, costs, or expenses. Any purchases or rentals will be paid as a reimbursable at the actual cost.

Labor rates, unit costs, and other direct charges set forth in this fee schedule shall remain in effect from the date of the contract execution and for a period of 12 months thereafter. Thereafter, annual escalations of labor rates, unit costs, and other direct charges will be consistent with the Prime Agreement.

Subcontractor may not subcontract to others without approval from LADWP.

EXHIBIT C
Fee Schedule

Yorke
ENGINEERING, LLC
www.YorkeEngr.com

YORKE ENGINEERING, LLC
LABOR RATES

Table 1: LADWP Labor Rates

Labor Category	Labor Rates
Principal Engineer/Scientist II	$294
Principal Engineer/CIH/Scientist I	$276
Senior Engineer	$260
Senior Scientist	$245
Engineer	$221
Scientist	$197
Technical Staff	$170
Project Support Staff	$150
Administrative	$108

Labor rates, unit costs, and other direct charges set forth in this fee schedule shall remain in effect from the date of the Prime Agreement execution and for a period of 12 month thereafter. Thereafter, annual escalations of labor rates, unit costs, and other direct charges will be consistent with the Prime Agreement.

LOS ANGELES/ORANGE COUNTY/RIVERSIDE/VENTURA/SAN DIEGO/FRESNO/BERKELEY/BAKERSFIELD
31726 Rancho Viejo Road, Suite 218 ▼ San Juan Capistrano, CA 92675 ▼ Tel: (949) 248-8490 ▼ Fax: (949) 248-8499

EXHIBIT D
Allowable Travel Expenses

NOTE: These rates are as of January 1, 2023

Expenses for transportation, lodging, subsistence and related items incurred by consultants employed by the Los Angeles Department of Water and Power will be subject to the "50-mile" rule. Under this rule, travel reimbursements will be made only if the destination is farther than 50 miles from the Consultant personnel's field or office location to the LADWP work site. Any such travel shall be pre-approved by LADWP and shall be in accordance with the guidelines of this Exhibit D.

All expenditures over $25 require documentation in the form of an original detailed receipt with the exception of per diem meals. However, receipts for expenditures under $25 may be requested by the City Controller. No additional mark-up on consultant or subconsultant expenses will be allowed.

LADWP will reimburse the Consultant for expenses that include, but not limited to:

1.0 Airfare:

Airfare is limited to coach class only. An itinerary is not acceptable in and of itself. Original receipts for airfare must be submitted. Purchase of a refundable ticket, which is usually more expensive than a non-refundable ticket, must be approved by the LADWP Contract Administrator identified in the Agreement.

2.0 Car Rental:

Car rental is limited to mid-size or smaller car. The expense of navigation and insurance will not be reimbursed. Original receipts for car rental and fuel costs must be submitted. Travelers shall fill the gas tank before returning car to avoid fuel surcharges that are not reimbursable.

3.0 Per Diem Allowances – Meals:

3.1 A meal allowance rate is established for domestic travel and will include incidental expenses.

3.2 The meal allowance rate for domestic travel is $74 per day for a full day of travel, which excludes taxes and reasonable and customary gratuities not to exceed 15 per cent. On the first and last day of travel flight itinerary will be required if the full meal rate is requested.

3.3 Meal and incidental allowance will be prorated at 75% ($55.50) of the daily allowance as follows on the first and last day of travel depending on departure/arrival time:

3.3.1 The partial meal rate will be paid on the first day of travel for departure times after 2 p.m.

3.3.2 The partial meal rate will be paid on the last day of travel for arrival times prior to 2 p.m.

3.3.3 When some meals are provided as part of the conference/event.

*(**NOTE:** No meal allowance will be provided when all meals are provided throughout the day by the host or as part of an event/conference.)*

3.4 Meal Receipts

Meal receipts are no longer required when claiming the meal allowance. If receipts are provided, the actual amount if less than allowance will be reimbursed.

EXCEPTIONS:
1) Receipts are required for grant funded travel where the grantor requires complete documentation of travel expenses; and
2) Receipts are required of single meals that cost more than $25.

4.0 Per Diem Allowance – Hotel/Lodging:

4.1 Since the expense limit varies by county, the expense limit shall be pre-approved by the LADWP Contract Administrator identified in the Agreement for travel by the Consultant to an approved worksite outside of Los Angeles County.

4.2 Zero balance receipt is required. The receipt must include the pre-printed hotel name and address. Lodging expenses up to a maximum limit of $182.00 per day (Los Angeles County). This should exclude taxes and tips. Tips and gratuities shall not exceed 15%, where reasonable and customary.

4.3 Meals and lodging are reimbursable only on working days as reported on timesheets, and payments are subject to the approval of the LADWP Contract Administrator identified in the Agreement.

5.0 Mileage:

Mileage for non-rental car travel will be paid at the standard mileage rate established by the Internal Revenue Service in effect at the time of travel. A Map Quest or similar routing tool is required to document miles driven. The mileage will be calculated using the shortest route. As of January 1, 2023, the reimbursement rate is sixty-five and one-half cents ($0.655) per mile.

END OF ALLOWABLE TRAVEL EXPENSES

EXHIBIT E
List of Subconsultants

The following Subconsultants are authorized to work on the Project:

Name	Special Expertise of Firm	Anticipated Service/Task Responsibilities	Location	Firm Type (SBE/DVBE)	Anticipated Compensation*
ABC Liovin Drilling	Drilling	Drilling and field preparation services	Signal Hill, CA	SBE	TBD
Advanced Geoscience, Inc. (AGI)	Geophysical Surveys	Geophysical Surveys	Torrance, CA	SBE	TBD
Advanced Technology Labs	Laboratory testing	Laboratory testing services	Signal Hill, CA	SBE	TBD
Alpha Traffic Services	Traffic Control	Traffic Control Plans	West Covina, CA	SBE	TBD
ALS Group USA Corp. dba ALS Environmental	Laboratory testing	Laboratory testing services	Irvine, CA	OBE	TBD
American Environmental Testing Laboratory, LLC	Laboratory testing	Laboratory testing services	Burbank, CA	SBE	TBD
American Integrated Services, Inc.	Remediation Support	Remediation/emergency response	Wilmington, CA	OBE	TBD

EXHIBIT E
List of Subconsultants

AP Engineering and Testing, Inc.	Laboratory testing	Laboratory testing services, drafting services	Pomona, CA	SBE	TBD
ASSET Laboratories	Laboratory testing	Laboratory testing services	Cerritos, CA	SBE	TBD
Atlas Technical Consultants LLC	Asbestos/lead/PCB	Asbestos/lead/PCD assessment and industrial hygiene services	Los Angeles, CA	OBE	TBD
Barney's Hole Digging Service	Drilling	Drilling services	Long Beach, CA	SBE	TBD
BC2 Environmental, LLC	Drilling	Drilling services	Orange, CA	SBE	TBD
Belshire Environmental Services, Inc.	Waste Disposal/Management	Waste Disposal/Management	Foothill Ranch, CA	OBE	TBD
Blaine Tech Services, Inc.	Groundwater sampling specialists	Groundwater sampling/field support	Carson, CA	OBE	TBD
Calvada Surveying, Inc.	Land Surveying	Land Surveying Services	Corona, CA	SBE, DVBE	TBD
Clear Blue Environmental	Waste Disposal/Management	Media filtration systems, remediation systems support, hazmat support	Anaheim, CA	OBE	TBD
Colbert Environmental	Stormwater Management	Green infrastructure	San Pedro, CA	OBE	TBD

EXHIBIT E
List of Subconsultants

Group LLC		and stormwater management			
CWE Corp. (CA Watershed Engineering)	Stormwater Management	Sustainable design and stormwater management	Fullerton, CA	SBE	TBD
E. Tseng & Associates, Inc.	Solid Waste & Sustainability	Solid Waste & Sustainability, Disaster/Emergency Response	Agoura Hills, CA	SBE	TBD
EGLab, Inc.	Laboratory testing	Laboratory testing services	Arcadia, CA	OBE	TBD
EMAX Laboratories, Inc.	Laboratory testing	Laboratory testing services	Torrance, CA	OBE	TBD
Eurofins Air Toxics LLC	Laboratory testing	Laboratory testing services	Folsom, CA	OBE	TBD
Eurofins/Calscience, Inc.	Laboratory testing	Laboratory testing services	Garden Grove, CA	OBE	TBD
Flat & Vertical Inc.	Concrete Coring	Concrete Coring	Buena Park, CA	SBE, DVBE	TBD
Geologic Associates Inc.	Engineering Services	Landfill and solid waste engineering services	Ontario, CA	OBE	TBD
GEOVision, Inc.	Geophysical Surveying	Geophysical surveying and mapping services	Corona, CA	SBE	TBD

EXHIBIT E
List of Subconsultants

Global ASR Consulting Inc.	Data management	Data management, validation services, compliance monitoring	Carson, CA	SBE	TBD
Great Ecology, Inc.	Ecological	Ecological risk assessment	San Diego, CA	SBE	TBD
Gregg Drilling LLC	Drilling	Drilling/direct push	Signal Hill, CA	SBE	TBD
Ground Penetrating Radar Systems LLC (GPRS), LLC	Geophysical	Geophysical Surveys/Utility Locating	Rancho Cucamonga, CA	OBE	TBD
Guida Surveying, Inc.	Surveying and mapping	Surveying and mapping services, drafting services	Irvine, CA	SBE	TBD
H&P Mobile Geochemistry, Inc.	Drilling	Drilling/direct push	Carlsbad, CA	SBE	TBD
Haz Mat Trans, Inc.	Waste Disposal/Management	Waste Disposal/Management	San Bernardino, CA	NONE	TBD
Innovative Construction Solutions (ICS)	Remediation Support	Hazardous waste treatment and disposal, emergency response, and remediation services	Costa Mesa, CA	SBE	TBD

EXHIBIT E
List of Subconsultants

Interphase Environmental Drilling, Inc.	Mobile Laboratory	Direct Push, Mobile Laboratory, Remediation Support	Los Angeles, CA	SBE	TBD
JET Drilling, Inc.	Drilling	Drilling/direct push	Signal Hill, CA	SBE	TBD
JHA Environmental Inc. (Jacob & Hefner Assoc.)	Remediation support	Remediation support	Irvine, CA	NONE	TBD
Jones Environmental	Laboratory testing	Laboratory testing services	Santa Fe Springs, CA	SBE	TBD
Kehoe Testing & Engineering, Inc.	Drilling	Drilling/direct push Cone Penetration Testing	Huntington Beach, CA	SBE	TBD
M R Drilling (formerly J &H Drilling Co., Inc.)	Drilling	Drilling/direct push	Santa Fe Springs, CA	SBE	TBD
Mission Environmental , LLC	Ecological risk assessment	Ecological risk assessment	San Diego, CA	NONE	TBD
M.S. Hatch Consulting, LLC	Site Investigation & Remediation Services	Air Quality/fugitive dust consulting services	Irvine, CA	NONE	TBD
NRC Environmental Services [US	Remediation Support	Hazardous waste treatment and disposal,	Long Beach, CA	NONE	TVD

EXHIBIT E
List of Subconsultants

Ecology Livonia dba: NRC]		emergency response and remediation services			
OFRS, Inc.	Remediation Support	Remediation Support	Signal Hill, CA	SBE	TBD
Oneida Engineering Solutions, LLC (OES) [formerly OTIE]	Remediation Support	Remediation support	Ventura, CA	SBE	TBD
Pacific Surveys, LLC	Geophysical surveys	Geophysical surveys, well logging	Claremont, CA	NONE	TBD
Placeworks, Inc.	Remediation Support	Remediation Support Services	Santa Ana, CA	NONE	TBD
PRIMA Environmental , Inc.	Bench scale and treatability testing	Bench scale and treatability testing	El Dorado Hills, CA	SBE	TBD
Spectrum Geophysics	Geophysical Surveys/Utility Locating	Geophysical Surveys/Utility Locating	Chatsworth, CA	SBE	TBD
SubSurface Surveys & Associates, Inc.	Geophysical Surveys/Utility Locating	Geophysical Surveys/Utility Locating	Carlsbad, CA	SBE	TBD
Synergy Traffic Control, Inc.	Traffic Control	Traffic Control	Gardena, CA	SBE, DVBE	TBD

EXHIBIT E
List of Subconsultants

ToxRisk Consulting, LLC	Consultant	Human and ecological risk assessments	Gig Harbor, WA	SBE	TBD
Veteran Drilling	Drilling	Drilling/direct push high res site characterization	Norco, CA	SBE, DVBE	TBD
Watearth	Engineer	Water Quality | Sediment Studies	Los Angeles, CA	SBE	TBD
Wayne Perry, Inc.	Remediation Support	Remediation/Emergency Response	Buena Park, CA	NONE	TBD
Weck Laboratories, Inc.	Laboratory Testing	Laboratory testing services	Industry, CA	SBE	TBD
Yellow Jacket Drilling	Drilling	Drilling/direct push	Rancho Cucamonga, CA	NONE	TBD
Yorke Engineering, LLC	Engineer	Compliance Support	San Juan Capistrano	SBE	TBD

* Subconsultant participation is estimated and may be modified to reflect actual services requested.

EXHIBIT F
List of Key Consultant Personnel

The following people are designated as Consultant's Key Personnel:

Name	Project Position	Labor Category	Location	Special Expertise	No. of Years Employed by Consultant/ Experience
Brian Jacobs PG, CHG	Sr. Program Manager	*Principal Professional*	*Laguna Hills, CA*	*Program Management*	*1/38*
Robert Kovacs PG, CHG, CEG	Project Manager	Principal Professional	Riverside, CA	Environmental Liability Reporting	5/25
Gregory Heustis PE	Project Manager	Principal Professional	Riverside, CA	Remedial Action Work Plans, & Methane Assessment	24/24
George Johnson PE	Project Manager	Principal Professional	Riverside, CA	Remedial Action Work Plans & Methane Assessment	25/32
Jake Lippman PG, CHg, QSD/P, QISP	Project Manager	Principal Professional	San Diego, CA	Remedial Investigation/Site Characterization	8/12
Wesley Willow CAC, LCRIA	Project Manger	Principal Professional	Riverside, CA	Hazardous Building Materials	15/15
Jeffrey Walker PE, GE	Principal-in-Charge	Principal Professional	Laguna Hills, CA	Program Management	26/33

EXHIBIT F
List of Key Consultant Personnel

Bill Golightly PE, ENV SP	Quality Manager	Principal Professional	San Diego, CA	Third Party Reviews	27, 34
Jim Finegan, PG, CHg	Quality Manager	Principal Professional	Riverside, CA	Fate & Transport Studies/Groundwater Modeling	13/33
Elizabeth Simmons PG	Principal Professional	Principal Professional	San Diego, CA	Preliminary Endangerment Assessments	25/40
Scott Dwyer DABT	Principal Professional	Principal Professional	Gig Harbor, WA	Risk Assessment/Toxicology	5/34
Eugene Tseng State Bar	Principal Professional	Principal Professional	Agoura Hills, CA	Solid Waste Facilities Evaluation	32/50
Sam Bailey PE	Principal Professional	Principal Professional	Riverside, CA	Treatment System Design/Construction/O&M	21/33
Kathryn Hubbard QSD/P, CPSWQ, QISP, IGP & CGP TOR, CHMM, ENV SP	Technical Specialist	Principal Professional	Los Angeles, CA	Environmental Compliance/Stormwater	1/32

[*Note: all Labor categories listed should also appear on Exhibit C Fee Schedule. Any Subconsultant personnel who are key to the Project should also be included in this Exhibit]*

EXHIBIT G
Contract Insurance Requirements

CONTRACT INSURANCE REQUIRMENTS – DEPARTMENT OF WATER AND POWER
For Contractors, Service Providers, Vendors, and Tenants

Agreement/Activity/Operation: PPS - Environmental Site Investigation and Remediation Services
Reference/Agreement: Agreement No. 47816B - Site Investifation and Remediation Services
Term of Agreement: 3 Years
Contract Administrator and Phone: _____
Buyer and Phone Number: De'Andre Washington (213) 367-2538

- Contract-required types and amounts of insurance as indicated below by checkmark are the minimum which must be maintained. All limits are Combined Single Limit (Bodily Injury/Property Damage) unless otherwise indicated.
- Firm 30 day Notice of Cancellation required.
- All required scheduled endorsements must be physically attached to all requested certificates of insurance and not substituted by referring to such coverage on the certificate of insurance.

			PER OCCURRENCE LIMITS
(✓) WORKERS' COMPENSATION(Stat. Limits)/Employer's Liability:			($1,000,000.00)
(✓) CA / All States Endorsement	( ) US L&H (Longshore and Harbor Workers)		
( ) Jones Act (Maritime Employment)	( ) Outer Continental Shelf		
(✓) Waiver of Subrogation	( ) Black Lung (Coal Mine Health and Safety)		
( ) Other: _____	( ) Other: _____		
(✓) AUTOMOBILE LIABLITY:			($1,000,000.00)
(✓) Owned Autos	( ) Any Auto		
(✓) Hired Autos	(✓) Non-Owned Auto		
( ) Contractual Liability	(✓) Additional Insured		
( ) MCS-90 (US DOT)	( ) Trucker's Form		
( ) Waiver of Subrogation	( ) Other: _____		
(✓) GENERAL LIABILITY:	( ) Limit Specific to Project	( ) Per Project Aggregate	($5,000,000.00)
(✓) Property Damage	(✓) Contractual Liability	(✓) Personal Injury	
(✓) Premises and Operations	(✓) Products/Completed Ops.	( ) Independent Contractors	
( ) Fire Legal Liability	( ) Garagekeepers Legal Liab.	( ) Child Abuse/Molestation	
( ) Corporal Punishment	( ) Collapse/Underground	( ) Explosion Hazard	
( ) Watercraft Liability	( ) Pollution	(✓) Additional Insured Status	
( ) Waiver of Subrogation	( ) Airport Premises	( ) Hangarkeepers Legal Liab.	
( ) Marine Contractors Liability	( ) Other: _____	( ) Other: _____	
(✓) PROFESSIONAL LIABILITY:			($5,000,000.00)
( ) Contractual Liability	( ) Waiver of Subrogation	(✓) 3 Year Discovery Tail	
( ) Additional Insured	( ) Vicarious Liability Endt.	( ) Other: _____	
( ) AIRCRAFT LIABILITY:			( )
( ) Passenger Per Seat Liability	( ) Contractual Liability	( ) Hull Waiver of Subrogation	
( ) Pollution	( ) Additional Insured	( ) Other: _____	
( ) PROPERTY DAMAGE:	( ) Loss Payable Status (AOIMA)		( )
( ) Replacement Value	( ) Actual Cash Value	( ) Agreed Amount	
( ) All Risk Form	( ) Named Perils Form	( ) Earthquake: _____	
( ) Builder's Risk:$_____	( ) Boiler and Machinery	( ) Flood: _____	
( ) Transportation Floater:$_____	( ) Contractors Equipment$_____	( ) Loss of Rental Income: _____	
( ) Scheduled Locations/Propt.	( ) Other: _____	( ) Other: _____	
( ) WATERCRAFT:			( )
( ) Protection and Indemnity	( ) Pollution	( ) Additional Insured	
( ) Waiver of Subrogation	( ) Other: _____	( ) Other: _____	
( ) POLLUTION:			( )
( ) Incipient/Long Term	( ) Sudden and Accidental	( ) Additional Insured	
( ) Waiver of Subrogation	( ) Contractor's Pollution	( ) Other: _____	
( ) CRIME:	( ) Joint Loss Payable Status	( ) Additional Insured	( )
( ) Fidelity Bond	( ) Financial Institution Bond	( ) Loss of Monies/Securities	
( ) Employee Dishonesty	( ) In Transit Coverage	( ) Wire Transfer Fraud	
( ) Computer Fraud	( ) Commercial Crime	( ) Forgery/Alteration of Docs.	
( ) Other: _____	( ) Other: _____		
( ) ASBESTOS LIABLITY:	( ) Additional Insured		( )

Insurance Req (08/10/2022-LC)

EXHIBIT H
Statement of Work

1.0 BACKGROUND

Los Angeles Department of Water and Power (LADWP) is required to comply with state and federal regulatory agencies such as the United States Environmental Protection Agency (EPA), California Department of Toxic Substances Control, and Los Angeles Regional Water Quality Control Board. In order to comply with state and federal regulations, cleanup of LADWP facilities is conducted through voluntary or mandated cleanup actions on soil and groundwater that may have been impacted by hazardous materials such as petroleum products or wastes, combustion byproducts, and industrial process wastes. Additionally, site assessments are conducted to identify potential environmental issues prior to the purchase or sale of LADWP properties, and for environmental permitting for infrastructure/facility improvement and/or construction projects.

LADWP utilizes environmental consulting firms on an as-needed basis. Services may include responding to regulatory agency directives and providing baseline environmental studies and background conditions. Consultant(s) may assist in sample collection, provide sampling supplies, and/or manage investigation of derived wastes.

2.0 PROJECT OBJECTIVES

The objective is to establish agreement(s) with Consultant(s) to conduct site investigations and remediation services to comply with environmental regulations related to characterizing the impact of contaminants on environmental media, to determine human and environmental health risks, and to develop and implement that most appropriate and cost effective remedial action for various LADWP facilities.

3.0 SCOPE OF WORK

Consultant shall provide as-needed environmental services that include, but are not limited to, site characterization, environmental risk assessments, toxicology studies, groundwater monitoring, well installation, and associated modeling and remediation system design and implementation. Work may require travel to LADWP facilities outside the Los Angeles area such as Owens Valley, Nevada, Utah, etc.

4.0 DETAILED TECHNICAL REQUIREMENTS (CONSULTANT REQUIREMENTS) AND CONTRACT DELIVERABLES

Consultant(s) shall perform the following services on as-needed basis:

a. Risk assessment (all media, health-based and ecological)
b. Remedial investigation/site characterization
c. Site closure plans and reports
d. Preliminary endangerment assessment
e. Third party review of environmental documents/reports

f. Regulatory agency coordination
g. Oversight management of site remediation work performed by other LADWP contractors for services different than those under this Agreement.
h. Remedial feasibility studies and action plans, including but not limited to:
    1) Fate and transport studies
    2) Groundwater modeling
    3) Treatability studies
i. Phase I and Phase II Environmental Site Assessments, as defined by ASTM Standards E1527-21 and E1903-19, respectively
j. Evaluation of solid waste facilities, including but not limited to:
    1) Landfills
    2) Transfer Stations
k. Treatment system design and construction
l. Remedial action work plans
m. Provide laboratory analytical services as required by regulatory agencies or LADWP.

    All laboratory work shall be performed by a facility certified by the California Department of Public Health's Environmental Laboratory Accreditation Program (ELAP). All ASTM Standards referred to herein shall be as last revised.

Deliverables shall include both electronic and hard copies of various reports and plans, including field samples and analysis of laboratory reports. Troubleshooting of established remediation systems may also include design review, recommendations for improvement and implementation of recommendations.

5.0 REPORTING

Consultant(s) shall submit to LADWP Contract Administrator (CA) quarterly reports summarizing all tasks performed under the agreement, the work accomplished, work left to be done, work to be done in the coming months, and the estimated completion dates. The quarterly report shall be organized by task and shall include the task number, task coordinator, task title, the authorized expenditure, the start date and the completion date, and the total of dollars received to date by the Consultant.

Consultant(s) shall submit to the CA a final report summarizing all completed task orders.

All reports shall be submitted in the form and by the deadline set by the CA.

EXHIBIT I
Background Check Certification

On behalf of Kleinfelder, Inc. (name of vendor), HireRight (name of company performing screening services) has performed background checks on the individuals named below. The background checks consisted of the following components:

1. Social Security Number (SSN) Trace:
   a. Validates the SSN based on issuance data published by the Social Security Administration (not a work eligibility verification).
   b. Provides independent address history going back at least 7 years; sources include multiple commercial databases, including header information from three credit bureaus.

2. Expanded Criminal History Search (search for felony and misdemeanor records in all jurisdictions of known employment and residence in the past seven years (includes State, County, and Federal levels):
   a. Includes direct source searches (State, County, and Federal Courts) in all known jurisdictions where the subject has lived or worked in the past seven years. The entire Federal District Court level is automatically covered with the exception of four appeals courts.

3. Auxiliary National Criminal Index (ANCI)
   a. Includes over 180 million felonies, misdemeanors, infractions, and sex offender records. Data sources from over 50 states, plus the District of Columbia, Puerto Rico, and Guam, consist of one or more of the following: County Court Indexes, State Administrative and police repositories, State Department of Corrections, and sex offender registries.

4. Office of Foreign Asset Control (OFAC) Watch List:
   a. A list of over 5,000 known terrorists, national drug traffickers, specially designated and block persons as identified by the OFAC, a Department of the United States (U.S.) Department of Treasury.
   b. Based on U.S. foreign trade policy and national security goals, persons on the list should not be engaged in economic or commercial activities in the U.S.

NO DEROGATORY INFORMATION WAS FOUND ON THE FOLLOWING INDIVIDUALS:

TBD	TBD	TBD

Linda Parker — 12/13/23

Pe ‡ Services — Date

12/13/23

Ex ompany — Date — Kleinfelder Inc.

Name of the Company

EXHIBIT J
Confidentiality Agreement for LADWP Proprietary Information

Confidentiality Agreement for LADWP Proprietary Information

A. Confidentiality

All documents, records, and information provided by LADWP to the Contractor, or accessed or reviewed by the Contractor, during performance of this Agreement shall remain the property of LADWP. All documents, records and information provided by LADWP to the Contractor, or accessed or reviewed by the Contractor during performance of this Agreement, are deemed confidential. The Contractor agrees not to provide these documents and records, nor disclose their content or any information contained in them, either orally or in writing, to any other person or entity. The Contractor agrees that all documents, records, or other information used or reviewed in connection with the Contractor's work for LADWP shall be used only for the purpose of carrying out LADWP business and cannot be used for any other purpose. The Contractor shall be responsible for protecting the confidentiality and maintaining the security of LADWP documents, records, and information in its possession.

B. Document Access/Control

1. The Contractor shall make the confidential information provided by LADWP to the Contractor, or accessed or reviewed by the Contractor during performance of this Agreement, available to its employees, agents and /or subcontractors, only on a need-to-know basis. Further, the Contractor shall provide written instructions to all of its employees, agents and subcontractors, with access to the confidential information about the penalties for its unauthorized use or disclosure.

2. The Contractor shall store and process confidential information in an electronic format in such a way that unauthorized persons cannot retrieve the information by computer, remote terminal or other means.

3. The Contractor shall not remove documents, records, or information used or reviewed in connection with the Contractor's work for LADWP from LADWP facilities without prior approval from LADWP. The Contractor shall not use, other than in direct performance of work required pursuant to the Agreement, or make notes of any home address or home telephone numbers contained in personnel or customer files, confidential information, documents, or records provided by LADWP that are reviewed during work on this Agreement.

4. The Contractor shall not make or retain copies of any such documents, written and electronic materials, notes, documents, confidential information, records, or other information. Provided however, with prior written approval from LADWP, the Contractor may make copies of such documents, written materials, notes, documents, confidential information, or other information, as necessary to perform its duties under this Agreement.

5. The Contractor shall document and immediately report to LADWP any unauthorized use or disclosure of confidential information of which the Contractor becomes aware.

6. The Contractor shall require that all its employees, agents, and subcontractors who shall, or may, review, be provided, or have access to LADWP data, information, personnel or customer files, confidential information, documents, or records during the performance of this Agreement, execute a confidentiality agreement that incorporates the provisions of this Confidentiality Agreement, prior to performing work under this Agreement.

C. Return of All Documents to LADWP

The Contractor shall, at the conclusion of this Agreement or at the request of LADWP, promptly return any and all written materials, notes, documents, records, confidential information, or other information obtained by the Contractor during the course of work under this Agreement to LADWP, and all paper and electronic copies thereof. Provided however, the Contractor may retain duplicates and originals, as appropriate, of Contractor's administrative communications, records, files, and working papers relating to the services provided by the Contractor pursuant to this Agreement.

D. Work Product and Deliverable Confidentiality

Any reports, findings, deliverables, analyses, studies, notes, information or data generated as a result of this Agreement are to be considered confidential. The Contractor shall not make such information available to any individual, agency, or organization except as provided for in this Agreement or as required by law. Notwithstanding the foregoing, the Contractor may reference its work under this Agreement in general terms in presentations and proposals, provided that in doing so, the Contractor does not disclose any non-public information. The Contractor may not release any information, whether or not such information is public information, to the media without prior written approval from LADWP.

E. Subcontractors Subject to the Confidentiality Agreement

Any subcontract entered into pursuant to the terms of this Agreement shall be subject to, and shall incorporate, the provisions of this Confidentiality Agreement.

Bidder has caused their duly authorized representative to execute this Agreement as follows:

Date: August 14, 2023

Signature: _____
Jeffrey S. Walker, PE, GE

Firm: Kleinfelder, Inc.

Title: Vice President, Principal-in-Charge

EXHIBIT K
Safety Compliance Certificate

I Brian Jacobs (Print Company Representative Name) the undersigned Vice President (Print Company Representative Title) of Kleinfelder, Inc. (Print Company Name) (hereafter referred to as the Company) do hereby certify the information contained herein, and that I am authorized to confirm that the Company:

A. Has a comprehensive employee health and safety program which addresses all identified hazards associated with the work to be performed and which satisfies the requirements of all applicable laws and regulations including, but not limited to, those specified by the California Code of Regulations Title 8 (8 CCR), General Industry Safety Orders and Construction Safety Orders.

   (Work performed outside the State of California shall comply with applicable laws and regulations in that jurisdiction).

B. Has an effective and fully implemented Injury and Illness Prevention Program that complies with the California Labor Code §6401.7 and the California Occupational Safety and Health Administration regulations contained in 8 CCR §1509 and §3203.

   (An IIPP is not required if the Contractor does not perform any work under this Contract/Agreement within the State of California).

C. Accepts full responsibility for the acts and omissions of its subcontractors and all persons either directly or indirectly employed by the Company.

D. Will, within 30 days of receiving a "Notice of Approval", provide evidence of an active subscription with LADWP's Contractor Safety Qualification Third Party Administrator (TPA) – currently ISNetworld, Inc. – and a grade that meets LADWP target level (A or B).

E. Will complete, submit and obtain approval of an LADWP Safety Qualification Variance Application **IF,** at any time during the term of the Contract/Agreement, the TPA evaluation results in a sub-target level grade.

IN WITNESS WHEREOF, the undersigned has executed this Safety Compliance Certificate under the penalty of perjury of the laws of the State of California.

Signature: _____

Print Name: Brian Jacobs

Date: 12/11/23

(For Safety Tier 1 Work)

PROFESSIONAL SERVICES AGREEMENT NO. 47816C

Company Name: Stantec Consulting Services, Inc.

Subject: Site Investigation and Remediation Services

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AGREEMENT NUMBER 47816C

BETWEEN
THE CITY OF LOS ANGELES DEPARTMENT OF WATER AND POWER
AND
STANTEC CONSULTING SERVICES, INC.

THIS AGREEMENT is made and entered into by and between the City of Los Angeles acting by and through its Department of Water and Power, a municipal corporation, (hereinafter "LADWP") and Stantec Consulting Services, Inc., a corporation, located at 300 North Lake Avenue, Suite 400, Pasadena, CA 91101 (hereinafter the "Consultant" or "Contractor"). Individually, LADWP and Consultant are referred to under this Agreement as a "Party" and collectively as the "Parties."

In consideration of the mutual covenants of the parties as set forth below, the parties hereby agree as follows:

ARTICLE I: PARTIES AND NOTICE

1.1 Parties to the Agreement

The Parties to this Agreement are:

Los Angeles Department of Water and Power (LADWP)
111 North Hope Street
Los Angeles, California 90012

and

Stantec Consulting Services, Inc.
300 North Lake Avenue, Suite 400
Pasadena, CA 91101

1.2 Service of Notices

All notices, demands and communications regarding the interpretation of the terms of this Agreement or changes thereto shall be made in writing and may be effected by personal delivery or by certified mail, overnight carrier, or confirmed facsimile and shall be deemed communicated as of the date of delivery or the date of mailing, whichever is applicable, or in the case of a facsimile or email, upon receipt if transmitted during the receiving Party's normal business hours, otherwise on the first business day following receipt.

If the name or address of the person(s) designated to receive notices, demands or communications, is changed, or additional persons are added to receive

notices, demands or communications, written notice shall be given to the other Party, in accord with this article, of said change.

The authorized representatives to receive said notices shall be:

Authorized representatives of LADWP:

Katherine Rubin
Director of Corporate Environmental Affairs
Los Angeles Department of Water and Power
111 North Hope Street, Room 1050
Los Angeles, California 90012
(213) 367-0436
Katherine.Rubin@ladwp.com

and

Elizabeth Ninan
Interim Manager of Site Investigation and Remediation
Los Angeles Department of Water and Power
Corporate Environmental Affairs Division
111 North Hope Street, Room 1050
Los Angeles, California 90012
(213) 367-2796
Elizabeth.Ninan@ladwp.com

Authorized representatives of the Consultant:

Shelby Marusich
Program Manager
300 North Lake Avenue, Suite 400
Pasadena, CA 91101
Phone Number: (626) 568-6023
Cell Number: (626) 676-0751
Email Address: Shelby.Marusich@stantec.com

and

Lewis D. Simons
Principal Professional
290 Conejo Ridge Avenue
Thousand Oaks, CA 91361
Phone Number: (805) 719-9376
Cell Number: (805) 358-8286
Email Address: Lewis.Simons@stantec.com

and

Linda Tuley
Project Manager
38 Technology Drive, Suite 200
Irvine, CA 92618
Phone Number: (949) 328-2406
Cell Number: (714) 231-0202
Email Address: Linda.Tuley@stantec.com

1.3 Execution of Task Orders and Contract Administration

The LADWP authorized representatives identified in Article 1.2 above are authorized to execute Task Orders, and perform Contract Administration duties such as issue Change Order Notices, formally approve Deliverables, review invoices submitted for payment, etc.

ARTICLE II: TERM OF THE AGREEMENT

2.1 Term of the Agreement

The term of this Agreement shall commence upon execution of this Agreement by all Parties hereto and shall terminate five (5) years thereafter, subject to the termination provisions herein. Performance shall not begin until the Consultant has obtained LADWP approval of insurance required herein.

ARTICLE III: TIME

LADWP and the Consultant understand and agree that "Time is of the Essence" in performance of this Agreement.

ARTICLE IV: COMPENSATION AND PAYMENT

4.1 Compensation

4.1.1 Not-to-Exceed Amount

The total cumulative compensation that may be paid to the Consultant by LADWP pursuant to this Agreement along with other Agreements numbered consecutively 47816A through 47816C for complete and satisfactory performance of services shall not exceed thrity million dollars ($30,000,000).

LADWP does not guarantee a minimum award to any vendors in these Agreements numbered consecutively 47816A through 47816C during the contractual period.

4.1.2 Authorized Expenditures

Of the total amount of compensation included in Article 4.1.1 above, LADWP shall pay the Consultant for services performed, tasks implemented, and deliverables provided as specified in individual Task Orders executed in accordance with Article 4.2, Allowable Fees and Costs, and Article VI, Task Order Development and Approval, of this Agreement. LADWP shall not be liable for payment of monies unless there is a written Task Order approved by LADWP's authorized representative(s) identified in Article 1.2 of this Agreement. Therefore, there is no guarantee that the Consultant shall receive any amount of work during the term of this Agreement.

4.2 Allowable Fees and Costs

LADWP shall pay for services established in a Task Order executed in accordance with Article VI, Task Order Development and Approval, of this Agreement and based upon the Consultant and Subconsultant labor rates established in **Exhibit C**, **Fee Schedule**, which is attached hereto and made a part hereof. Such labor rates are inclusive of salary, employee benefits, overhead, profit, general office expenses, routine telecommunications, internet, personal computer, facsimile, routine postage, individual shipping charges of less than ten dollars ($10.00), incidental copying, one hard copy of deliverables, and one electronic copy of deliverables costs.

4.2.1 Payment of Subconsultant Costs

LADWP shall pay for Subconsultant expenses at the actual amount to be paid by the Consultant to the Subconsultant, consistent with the Subconsultant labor rates and fees established in **Exhibit C, Fee Schedule**, or the Subconsultant rates established in an authorized Task Order for services provided in accordance with this Agreement. In the event of a conflict between the Subconsultant rates established in **Exhibit C, Fee Schedule**, and an authorized Task Order, Subconsultant costs shall be paid at the lowest rate.

The Consultant may invoice for direct services in the management, oversight, and administration of Subconsultants, including the Consultant's reviewing and processing of Subconsultant invoices. No markup of any kind by the Consultant or Subconsultant for Subconsultant services of any tier shall be allowed.

4.2.2 Reimbursement of Travel Expenses

Travel expenses necessary to perform required work for LADWP pursuant to an authorized Task Order must be pre-approved by LADWP. LADWP approved travel expenses shall be paid at the actual cost of such expenses, consistent with **Exhibit D, Allowable Travel Expenses**, which is attached hereto and made a part hereof. No markup of any kind by the Consultant or Subconsultant of any tier for travel expenses shall be allowed.

4.2.3 Other Reimbursable Expenses

Other reimbursable expenses include purchase of special equipment, necessary field supplies and facilities, testing and laboratory services, individual shipping charges in excess of ten dollars ($10.00), materials, supplies used and rental of these items in the work performed for LADWP pursuant to an authorized Task Order. Reimbursable expenses shall be paid by LADWP at the actual cost of such expenses, the expense rates established in **Exhibit C**, **Fee Schedule**, or the expense rates established in an authorized Task Order, as applicable. In the event of a conflict between the expense rates established in **Exhibit C**, **Fee Schedule**, and an authorized Task Order, expenses shall be reimbursed at the lowest rate. No markup of any kind by the Consultant, Subconsultant of any tier, or supplier for other reimbursable expenses shall be allowed.

Any items purchased at the request of LADWP to accomplish the work shall become the property of LADWP upon purchase and shall be delivered to LADWP at the conclusion of the work. Any other items purchased by the Consultant for performance of services pursuant to an authorized Task Order shall be the property of the Consultant, shall not be charged to LADWP, and shall not be reimbursed by LADWP.

4.2.4 Conditions for Payment for Overtime

Any work required by an individual in excess of eight (8) hours a day, or on a weekend, holiday, or any other instance in which payment of an overtime or labor rate premium could be applicable shall be based on the labor rates established in **Exhibit C, Fee Schedule**. In special circumstances, an overtime or labor rate premium may be allowed at the sole option of LADWP, with prior written approval by an LADWP authorized representative designated in Article 1.2 of this Agreement. The overtime billing rate shall be calculated based upon the employee's salary rather than the entire fully loaded billing rate.

4.2.5 Hourly Rate Adjustment

The fee schedule set forth in Exhibit C is to be in effect from the date of the contract execution and for a period of 12 months thereafter. The Consultant may request adjustments, upward or downward, to the fee schedule on the anniversary date of the execution and every 12 months thereafter, and is subject to the review and approval of LADWP's Authorized Representative. Any such request shall be made in writing and accompanied by a justification including supporting documents for the adjustments. These changes shall not exceed the previous year's average Consumer Price Index amount calculated by using the "annual" average column data for the United States Department of Labor, Bureau of Labor Statistics; Consumer Price Index, U.A. City Average for Urban Wage Earners and Clerical Workers.

4.3 Method of Payment

Payment for Consultant services shall be made in accordance with authorized Task Orders. The Consultant shall submit invoices to LADWP in accordance with authorized Task Orders, with the billings against each individual Task Order tracked separately.

4.3.1 Required Invoice Information

A hard copy of the invoice shall be submitted to:

Attn: Elizabeth Ninan
Contract Administrator
Department of Water and Power
City of Los Angeles
PO Box 51111, Room 1050
Los Angeles, CA 90051-5700

An electronic copy of the invoice must be concurrently submitted and emailed to Elizabeth.Ninan@ladwp.com, and invoices shall be submitted to:

Accounts Payable Business Unit
Los Angeles Department of Water and Power
PO Box 51211, Room 424
Los Angeles, CA 90051-5511

The following information shall be included in each invoice submitted by the Consultant to LADWP:

1. Consultant name, address, and vendor code number as registered on LADWP vendor database
2. City of Los Angeles Business Tax Registration Number
3. Internal Revenue Service ID Number
4. Date of invoice
5. Invoice number
6. Contract number
7. Summary of individual Task Orders, including amount of current invoice, total invoiced to date, total authorized Task Order amount, Task Order percent complete, and percent of authorized Task Order cost invoiced to date, and the end date of the Task Order
8. Description of services and deliverables provided related to each individual Task Order and associated costs
9. Supporting documentation for all costs and expenses, in a format acceptable to LADWP
10. Following certification statement signed by the Consultant: "I hereby certify, under penalty of perjury, that the services rendered and billings reflected in this invoice are true, accurate and in conformance with the terms of this Agreement, including but not limited to the Living Wage Ordinance, Los Angeles Administrative Code Section 10.37 et. Seq."
11. Taxes
12. Total amount of invoice
13. Approval signature blocks for LADWP project manager and LADWP authorized representative(s) identified in Article 1.1, Parties to the Agreement and Service of Notices, of this Agreement
14. An accompanying LADWP Subcontractor Utilization Form, or its successor reporting format, identifying the amounts paid to each authorized Subconsultant for both the current invoice and total invoiced to date. The Consultant shall explain any deviations from the anticipated Subconsultant percentages identified in **Exhibit E, List of Subconsultants**, attached hereto and made a part hereof, and recommendations for recovering any shortfalls in Subconsultant utilization
15. The following specific language in the invoices/bills is acceptable: "Consultant certifies that all work performed for which this invoice/bill is submitted which required access to critical facilities as designated by LADWP was performed by persons for whom background checks have been conducted, and for whom no disqualifying information (including felonies, offenses or moral turpitude, and other disqualifying criteria, if any, as specified in the Agreement between the Consultant and LADWP) has been found."

Consultant's failure to submit accurate and all required information shall result in LADWP's rejection of the invoice and non-payment.

4.3.2 Time and Material Task Order Invoices

For Task Orders specifying a time and materials method of payment, the Consultant shall invoice LADWP on a monthly basis for costs and expenses. The Consultant shall provide documents supporting costs and expenses, including original receipts or invoices for expenses in excess of $25.00, summary of total hours worked by specified individual Consultant employees and the applicable hourly rate, and time sheets or payroll records as appropriate to support individual employee hours worked, with each monthly invoice. Payment shall be made within forty-five (45) calendar days of receipt of the Consultant's invoice prepared in accordance with the requirements of Article 4.3.1 of this Agreement.

4.3.3 Fixed Price Task Order Invoices

For Task Orders specifying a fixed price method of payment, payment shall be made within forty-five (45) calendar days after review and approval of the deliverable by LADWP or receipt of the Consultant's invoice prepared in accordance with the requirements of Article 4.3.1, whichever is later.

4.3.4 Notice of Items Not Approved for Payment

LADWP's project manager will review the Consultant invoice within fifteen (15) working days and notify the Consultant in writing of any missing or required additional documents, questioned costs, inaccuracies, or concerns.

In the event that any deliverables, labor, or reimbursable expenses invoiced by the Consultant are not approved for payment, LADWP shall provide the Consultant with detailed comments addressing the shortfalls or costs of concern and shall meet with the Consultant to discuss such issues. Any disputes between LADWP and the Consultant regarding invoices costs and expenses shall be resolved in accordance with Article XI, Disputes, of this Agreement. LADWP shall pay undisputed invoice amounts.

4.3.5 Notification of Status of Task Order Expenditures

The Consultant shall notify LADWP in writing when costs reach 50 and 75 percent of the authorized Task Order amount. Such notice shall include an assessment of whether or not the tasks assigned in the Task Order can be completed within the authorized expenditure amount, and if not the Consultant shall propose suggested modifications to the Task

Order for consideration by LADWP. Failure of the Consultant to provide such written notification may result in late payment of invoices by LADWP.

The notice shall state the estimated amount of additional funds required to continue performance for the period specified in the Schedule. At the time of the Notice, the Consultant shall notify the Authorized Representative in writing of the estimated amount of additional funds, if any, required to continue timely performance under the Task Order, and when the funds will be required.

If, after notification, additional funds are not approved by the end of the Task Order period or another agreed-upon date, upon the Consultant's written request the LADWP Authorized Representative may in its sole discretion terminate the Task Order.

4.3.6 Timely Invoicing

All charges related to the performance of the Consultant's work or services for any Task Order, including Subconsultant and other reimbursable expenses, shall be invoiced by the Consultant to LADWP within six (6) months of the cost or expenses being incurred by the Consultant or Subconsultant. LADWP shall not reimburse the Consultant for any costs, expenses, work, or services invoiced to LADWP six (6) months after the date the costs were incurred by the Consultant or Subconsultant.

4.3.7 Maximum Authorized Amount

Notwithstanding any other provision of this Agreement, any changes or additions hereto that would increase LADWP's total obligation above the maximum authorized amount set forth in Article 4.1.1 of this Agreement shall be subject to prior approval by the Board of Water and Power Commissioners. LADWP shall not be obligated to pay for work performed by the Consultant for any such changes made in violation of this Agreement.

ARTICLE V: PROVISION OF SERVICES

5.1 Services to be Provided by the Consultant

During the term of this Agreement, the Consultant shall provide the services, tasks, and deliverables identified in the **Statement of Work** (**Exhibit H**) included herein, authorized by LADWP in this Agreement, and as set forth and agreed to by the Parties in individual Task Orders.

5.1.1 Description of Consultant Services

Consultant shall provide the services described in **Exhibit H,** and as set forth and agreed to by the Parties in individual Task Orders**.**

Notwithstanding any other provision of this Agreement, the Consultant shall perform such other work and deliver such other items as are necessary to ensure that the services and deliverables provided under this Agreement meet the requirements set forth in this Agreement, including all Exhibits and attachments.

5.1.2 LADWP Approval of Work

All services, work, tasks, and deliverables are subject to LADWP approval, which approval shall not be unreasonably withheld. Failure to receive approval may result in withholding compensation for such services, work, tasks, and deliverables pursuant to Article IV, Compensation and Payment, of this Agreement.

LADWP reserves the right to contract separately with other consultants to review the Consultant's deliverables and other work products produced in accordance with the terms of this Agreement. If LADWP contracts separately with other consultants to assist LADWP in reviewing the Consultant's deliverables and other work products, the Consultant agrees to cooperate fully and coordinate with such other consultants.

The Consultant shall provide access and make available to LADWP the Consultant’s internal documents, reports, and reviews directly related to the work being performed pursuant to this Agreement, such as Project Schedule related documents and performance and project management audits.

5.1.3 Industry Standard of Care

The Consultant shall perform the work described herein in accordance with industry standards of care and shall reflect competent professional knowledge and judgment.

5.1.4 LADWP Supplied Data

LADWP shall furnish to the Consultant all Applicable information and technical data in LADWP’s possession or control reasonably required for the proper performance of the Services. The Consultant shall be entitled to reasonably rely upon the information and data provided by LADWP or obtained from generally acceptable sources within the industry without

independent verification except to the extent such verification is expressly included in the services.

5.2 Consultant Personnel

5.2.1 Key Consultant Personnel

Key Consultant personnel to be assigned to this Agreement are identified in the **List of Key Consultant Personnel** set forth in **Exhibit F**. Key Consultant Personnel shall be available to perform under the terms and conditions of this Agreement immediately upon commencement of the term of this Agreement. LADWP considers the services of the Consultant's key personnel listed in **Exhibit F** essential to the Consultant's performance under this agreement.

The Consultant shall not reassign any key personnel without LADWP's prior written consent. LADWP shall review and approve or disapprove any personnel who are designated as key personnel in **Exhibit F** for any reason at its sole discretion. LADWP shall act reasonably in exercising its discretion to approve or disapprove any key personnel.

5.2.2 Unavailability of Key Personnel

In the event individual key personnel listed in **Exhibit F** are terminated either with or without cause, or if individual key personnel are otherwise unavailable to perform services for the Consultant, the Consultant shall provide to LADWP written notification detailing the circumstances of the unavailability. The written notification shall designate replacement personnel prior to the effective date of individual key personnel termination or unavailability date, to the maximum extent feasible, but no later than five (5) business days after the effective date of the individual key personnel termination or unavailability. The Consultant shall propose replacement personnel who have a level of experience and expertise equivalent to the unavailable individual key personnel for LADWP review and approval.

The Consultant recognizes and agrees that early notification of the unavailability of key Consultant personnel and proposed replacement personnel is essential to avoiding delays in completing the services, work, tasks, and deliverables established in this Agreement or authorized Task Orders since the award of this agreement was predicated upon the competency of the Key Personnel provided.

5.2.3 Removal of Consultant Personnel

LADWP shall have the right, in its absolute discretion, to require the removal of Consultant's personnel at any level assigned to the

performance of the Services or Work, if LADWP considers such removal necessary in the best interests of the Program and requests such removal in writing. Such personnel shall be promptly removed from the Project by the Consultant at no cost or expense to LADWP. Further, an employee who is removed from the Project for any reason shall not be re-employed on the Project.

5.3 Consultant Use of Subconsultants

Subconsultants, including but not limited to individuals, contract employees, sole proprietors, firms, and corporations, designated to perform work under this Agreement are identified in **Exhibit E, List of Subconsultants**. **Exhibit E, List of Subconsultants**, also contains a description of the service, task responsibilities, and anticipated participation (percentage of overall cost of services) of each Subconsultant identified in **Exhibit E**.

Notwithstanding the fact that the Consultant is utilizing Subconsultants, the Consultant shall remain responsible for performing all aspects of this Agreement and for ensuring that all services, work, and tasks are performed in accordance with the terms and conditions of this Agreement and authorized Task Orders.

LADWP has no obligation to any Subconsultant and nothing herein is intended to create any privity between LADWP and the Consultant's Subconsultant.

5.3.1 LADWP Pre-Approval of Subconsultants

LADWP shall pre-approve, in writing, any reduction, addition or substitution to the Subconsultants listed in **Exhibit E, List of Subconsultants**, in accordance with **Exhibit B, Special Provisions, Subconsultant Substitution, Reduction, or Addition,** under **SP-5**. This applies to individuals, contract employees, sole proprietors, firms, and corporations.

5.3.2 Subconsultant Subcontracting

Subconsultants may not subcontract or delegate assigned work unless Consultant obtains LADWP’s prior written consent.

5.3.3 Agreement Provisions Applicable to Subconsultants

Consultant shall require any subcontract entered into pursuant to this Agreement to be subject to Articles 5.3.2 ,the provisions of Article VII, Ownership, and Article VIII, Confidentiality and Restrictions on Disclosure of this Agreement.

The Consultant is solely responsible for ensuring that all subcontracts comply with the provisions and the terms of this Agreement, as applicable.

5.3.4 Copies of Consultant Subconsultant Contracts

Upon request, the Consultant shall provide LADWP with copies of Consultant Subconsultant contracts associated with the performance of this Agreement.

ARTICLE VI: TASK ORDER DEVELOPMENT AND APPROVAL

6.1 Task Order Request for Proposal (TORP)

During the term of this Agreement, LADWP shall have the right to request submittal of a Task Order Proposal within the general scope of work contemplated by this Agreement and consistent with **Exhibit C**, **Fee Schedule**. Task Orders may be based either upon a fixed price or a time and materials basis. For each task requested, LADWP shall prepare and transmit a TORP to any Consultant(s) which will include the following elements:

1. Task order number
2. Task name or title
3. Purpose and Objective of the task assignment
4. Prerequisites to Consultant's performance
5. Scope of Work
6. Premises (assumptions, conditions, restrictions, project location, etc.)
7. References (from past projects for similar work)
8. Key Consultant and Subconsultant personnel required for the task
9. Anticipated SBE/DVBE/MBE/WBE Subconsultant participation
10. Method of compensation (fixed price or time-and-materials basis)
11. Estimated total expenditures, including not-to-exceed cost or mutually established fixed price costs, to be paid to the Consultant to perform the task assignment
12. Detailed cost estimate with work breakdown, personnel or labor category, labor hours, labor rates, and expenditures as basis for the amount in Item 11
13. Applicable Consultant and Subconsultant Labor Rates and Fees, if not included in **Exhibit C**, **Fee Schedule** of the Agreement
14. Schedule, including expected progress reports and expected completion date
15. LADWP's designated Task Order Authorized Representative(s) as identified in the TORP
16. Deliverables
17. The methodology for evaluation of the successful task order proposal

6.2 Task Order Proposal

Upon receipt of LADWP's written TORP, the Consultant, at its own expense, shall prepare and deliver to LADWP a written response within ten (10) calendar days or as otherwise requested by LADWP. The Consultant's written response shall be in the form of a Task Order Proposal.

The Consultant may suggest to LADWP that changes be made to the work and services contemplated in the TORP. As part of the Task Order Proposal, the Consultant shall provide LADWP with a detailed cost estimate proposal, including identification of all required personnel, rates, and hours of effort.

In the event that Consultant personnel, Subconsultants, or expenses not included in **Exhibit E**, **List of Subconsultants**, or **Exhibit C**, **Fee Schedule**, are required by the Consultant to complete the task, the Task Order Proposal shall specifically include such additions to the appropriate Agreement Exhibits for approval and authorization by LADWP.

The Consultant shall comply with Article 5.3.1 of this Agreement and provide a summary of overall Subconsultant utilization for the Task Order and the Agreement as whole, and explain any deviations from the anticipated Subconsultant participation identified in **Exhibit E**, **List of Subconsultants**, and recommendations for recovering any shortfalls in Subconsultant utilization.

6.3 Evaluation of Task Order Proposal

LADWP will review and evaluate the Task Order Proposal for completeness, clarity, Consultant's ability to perform the work and services, schedule, and proposed use of Subconsultants and Consultant personnel.

During the review of the Consultant's Task Order Proposal, LADWP and the Consultant shall cooperatively work to develop a Task Order. To that end, informal exchanges between the Consultant and LADWP Task Order administrator or project manager are encouraged to aid in the development of the Task Order.

Any particular Task Order may be performed either on a time-and-materials basis with a not-to-exceed amount established for each Task Order, or upon a lump-sum basis, or a combination thereof. The particular method of compensation for each Task Order shall be determined by the Parties during its development. LADWP and the Consultant shall select the method of compensation that is most compatible with the particular Task Order, provides the least cost to LADWP, and assures the Consultant adequate compensation consistent with this fee schedule in **Exhibit C**.

LADWP and the Consultant agree to make a good faith effort to reach a mutually agreed upon fixed price or time and materials Task Order for services based upon the Consultant labor rates established in **Exhibit C**, **Fee Schedule**. Failure to agree on the price of such Task Orders shall be treated as a dispute and subject to the provisions of Article XI, Disputes, of this Agreement.

Upon agreement over the final form of a Task Order, the Consultant shall transmit the Task Order, signed by the Consultant's Authorized Representative, to LADWP.

6.4 Task Order Approval and Authorization

Upon LADWP's acceptance of an executed Task Order, the LADWP's Authorized Representative(s) as identified in Article 1.2 of this Agreement, or their designee established in writing, shall provide written authorization to the Consultant to commence the work described in the Task Order. A Task Order authorization letter executed by LADWP's Authorized Representative shall be transmitted to the Consultant to document all Task Orders.

The Task Order authorization letter shall describe the full and complete agreement among the Parties regarding the work and services contemplated in the Task Order. LADWP shall not be liable for payment for Consultant services, work, task, deliverables, or costs that are performed outside an authorized Task Order.

6.5 Task Order Modifications

LADWP or Consultant may seek modifications to an authorized Task Order to address needed services, work, tasks, subtasks, deliverables, schedules, or costs associated with the authorized Task Order or to address changed conditions. Such Task Order modifications shall be processed in accordance with the Task Order development procedures established in this Article VI, Task Order Development and Approval.

ARTICLE VII: OWNERSHIP

7.1 Ownership Rights

It is understood and agreed that the deliverables are being developed by the Consultant for the sole and exclusive use of LADWP and that LADWP shall be deemed the sole and exclusive owner of all right, title, and interest therein, including all copyright and proprietary rights relating thereto. All work performed by the Consultant on deliverables and any supporting documentation therefor shall be considered as "Works-Made-for-Hire" (as such are defined under the U.S. Copyright Laws and international treaties) and, as such, shall be owned by and for the benefit of LADWP. LADWP owns any and all trademarks, patents,

copyrights, and any other intellectual property rights for any and all deliverables generated as a result of this Agreement, regardless of the state of completion of said deliverables.

In the event it should be determined that any such deliverables or supporting documentation, or parts thereof, do not qualify as a "Works-Made-for-Hire," the Consultant shall and hereby does transfer and assign to LADWP for no additional consideration, all rights, title, and interest that it may possess in such deliverables and documentation including, but not limited to, all copyrights to the work and all rights comprised therein, and all proprietary rights relating thereto. Upon request, the Consultant shall take such steps as are reasonably necessary to enable LADWP to record such assignment. Further, the Consultant shall contractually require all persons performing under this Agreement, including all Subconsultants, to assign to LADWP all rights, title, and interest, including copyrights to all such "Works-Made-for-Hire."

7.1.1 Use of Deliverables

LADWP has the right to use or not use the deliverables and to use, reproduce, re-use, alter, modify, edit, or change the deliverables as it sees fit and for any purpose. If LADWP determines that a deliverable, or any part thereof, requires correction prior to LADWP approval, LADWP has the absolute right to use the deliverable until such time as the Consultant can remedy the identified deficiency. Any modification or re-use of deliverables not for the specific purpose intended will be at LADWP's sole risk and without liability or legal exposure to Consultant or to the extent of their participation in the contract, Consultant's subcontractors and subconsultants.

7.1.2 Execution of Ownership Documents

The Consultant shall sign, upon request, any documents needed to confirm that the deliverables or any portion thereof are "Works-Made-for-Hire" and to effectuate the assignment of its rights to LADWP.

As part of the Consultant's provision of the services hereunder, the Consultant may utilize pre-existing proprietary works of authorship that have not been created specifically for LADWP, including without limitation methodologies, templates, and research, as well as, ideas, concepts, know-how, analytical approaches, and analytical processes which have been originated, developed or purchased by the Consultant or by third parties under contract to the Consultant that have not been created specifically for LADWP (all of the foregoing, collectively, "Consultant's Information"). For the purposes of this Agreement, Consultant's Information shall remain the sole and exclusive property of the Consultant.

The Consultant and LADWP shall have the right to use for themselves and other clients the ideas, concepts, and know-how developed during the performance of work and tasks under this Agreement and retained in the unaided memory, provided they do not infringe upon LADWP's copyright or patent rights as set forth in this Article VII, Ownership. LADWP acknowledges that the Consultant provides consulting and services to other clients, and agrees that nothing hereunder shall be deemed to prevent the Consultant from carrying on such business.

7.2 Warranty Against Infringement

The Consultant warrants that the performance of the services by the Consultant or its Subconsultants of any tier, pursuant to this Agreement, shall not in any manner constitute an infringement or other violation of any trademark, copyright, patent and/or trade secret of any third party.

7.3 Survival of Provisions

The provisions of this Article VII, Ownership, shall survive termination and expiration of this Agreement.

ARTICLE VIII: CONFIDENTIALITY AND RESTRICTIONS ON DISCLOSURE

8.1 Confidentiality

All documents, records, and information provided by LADWP to the Consultant, or accessed or reviewed by the Consultant, during performance of this Agreement shall remain the property of LADWP. All documents, records and information provided by LADWP to the Consultant, or accessed or reviewed by the Consultant during performance of this Agreement, are deemed confidential. The Consultant agrees not to provide these documents and records, nor disclose their content or any information contained in them, either orally or in writing, to any other person or entity (Other than the Consultant's approved subconsultaants necessary to carry out the intent of this Agreement). The Consultant agrees that all documents, records, or other information used or reviewed in connection with the Consultant's work for LADWP shall be used only for the purpose of carrying out LADWP business and cannot be used for any other purpose. The Consultant shall be responsible for protecting the confidentiality and maintaining the security of LADWP documents, records, and information in its possession. The provisions of this Article VIII, Confidentiality and Restrictions on Disclosure shall survive termination and expiration of this Agreement.

8.2 Reference Background Checks

To the extent permitted by applicable law, LADWP may conduct reference checks on the Consultant, its employees, agents, and Subconsultants who shall have, or may have, access to LADWP customer, employee, power system, or water system information and data during performance of this Agreement. The Consultant recognizes the highly sensitive nature of such information and data and agrees to cooperate with LADWP and provide, to the extent permitted by applicable law, whatever information LADWP requires in order to conduct reference checks. LADWP may request changes to Consultant personnel pursuant to Article 5.2.1 of this Agreement in response to reference check information, and the Consultant shall accommodate such request for personnel changes.

ARTICLE IX: TERMINATION AND SUSPENSION

9.1 Termination for Convenience

9.1.1 Notice of Termination

LADWP may terminate this Agreement, or any Task Order, for its convenience upon giving at least thirty (30) calendar days written notice to the Consultant prior to the effective date of such termination, which date shall be specified in such notice.

9.1.2 Receipt of Notice of Termination

After receipt of a notice of termination and except as otherwise directed by LADWP, the Consultant shall:

A. Stop work under the Agreement or Task Order on the termination effective date and to the extent specified in the notice of termination.

B. Place no further orders with Subconsultants for any work except as may be necessary for completion of such portions of the services or work expressly excluded from the Notice of Termination.

C. Communicate any Notice of Termination to the affected Subconsultants at any tier.

D. Terminate all orders and contracts with Subconsultants that relate to the performance of the services or work.

E. Settle outstanding liabilities and claims arising out of such termination of orders and contracts with Subconsultants, with the

acceptance of LADWP if required (which acceptance will be for the final purposes of this Article).

F. Deliver to LADWP, within ten (10) calendar days after termination, any and all data, reports, other documents, and deliverables, or portions thereof, if any, prepared pursuant to this Agreement, but not already delivered.

G. Transfer title to LADWP (to the extent that title has not already been transferred) in the manner and at the times and to the extent directed by LADWP, the work in process, completed work, and other material produced as part of or required in respect to performance of this Agreement.

H. Comply with any other requirements of LADWP as may be specified in the Notice of Termination.

9.1.3 Amount Due

The amount due the Consultant by reason of termination for LADWP's convenience shall be determined as follows:

A. The Consultant shall be paid on the basis of work completed as set forth in authorized Task Orders after LADWP reviews and approves of the work.

B. The Consultant shall also be compensated by LADWP on a percentage completed basis of the applicable Deliverables for work in process, when appropriate, in compliance with authorized Task Orders after LADWP review and approval of the work.

9.2 Termination for Cause

LADWP may terminate this Agreement for cause by giving the Consultant a written notice of breach. The Consultant shall have ten (10) calendar days from the date of LADWP’s notice of breach to cure, or diligently commence to cure such breach. LADWP’s notice of breach shall include a time and location for the individuals identified in Article 1.2 of this Agreement to meet and discuss the notice of the breach. Such meeting shall be scheduled within ten (10) calendar days of the date of the notice of breach. If the Consultant is unable or unwilling to cure, or diligently commence to cure, such breach, or meet within the ten (10) day timeframe, LADWP may terminate this Agreement anytime thereafter upon providing the Consultant written notice.

If this Agreement is terminated for cause, the Consultant shall comply with Article 9.1.2, above. LADWP shall pay for LADWP accepted deliverables, less the

amount of any damages incurred as a result of the Consultant's failure to perform its responsibilities under this Agreement.

9.3 Suspension of Work

Upon written notice, LADWP may direct the Consultant to suspend, and to subsequently resume performance of all or any of the work. In the event that LADWP suspends work, the authorized Task Order schedule and budget shall be adjusted as appropriate in accordance with the provisions of Article 6.5 of this Agreement.

9.4 Termination Transition

When a replacement Consultant has been identified, the Consultant shall provide reasonable cooperation in the transition of its responsibilities to the replacement Consultant selected by LADWP to perform the tasks described in the scope of work and formerly performed by the Consultant for this Agreement during the fifteen (15) calendar day period prior to termination of the Agreement. The Consultant for this Agreement shall accept no additional tasks with respect to the scope of work after the effective date of the termination.

ARTICLE X: AMENDMENTS AND ADMINISTRATIVE CHANGES TO THE AGREEMENT

10.1 Amendments

10.1.1 Request for Amendment

During the term of this Agreement, LADWP shall have the right to request an Amendment to change the terms of this Agreement, including changes in the services to be performed by the Consultant, extension of the term, and any increase or decrease in the amount of compensation authorized in Article 4.1 of this Agreement. LADWP shall make a formal written request with respect to the Amendment.

10.1.2 Development of Amendments

Within ten (10) calendar days following the Consultant's receipt of LADWP's written request for an Amendment, the Consultant, at its own expense, shall prepare and deliver to LADWP a detailed written statement regarding the implementation and impact of the Amendment, including a proposal of the estimated cost impact.

Upon LADWP’s review of the Consultant's written response to the request for an Amendment, LADWP and Consultant shall cooperatively work to develop an Amendment to the Agreement. To that end, informal exchanges between the Consultant and LADWP are encouraged.

10.1.3 Approval and Authorization of Amendments

Once both Parties agree to the language of the Amendment, the Amendment shall be signed by the person(s) authorized to bind the Consultant thereto. LADWP shall deliver a copy of the fully executed Amendment to the Consultant. After complete and authorized signatures by both Parties, the Amendment shall be effective and binding on both Parties and shall take precedence over any conflicting provisions in the Agreement.

Amendments that result in an Agreement term of greater than five (5) years in the aggregate may require City Council approval pursuant to Section 373 of the Charter of the City of Los Angeles (hereinafter "City Charter").

10.2 Administrative Changes

10.2.1 Request for Administrative Changes

During the term of this Agreement, LADWP or the Consultant may request changes to the work within the Agreement that are administrative in nature, including but not limited to changes to the authorized representatives, key Consultant or Subconsultant personnel, reporting documentation, and/or the implementation of pre-approved cost of living adjustments in fee schedules. LADWP or the Consultant shall make a formal written request with respect to each administrative change it desires to make.

10.2.2 Development of Administrative Changes

When a change is requested by either Party, the receiving Party will review the implementation and impact of the administrative change. Within ten (10) calendar days following the receipt of the written administrative change request, LADWP or the Consultant, at its own expense, shall prepare and deliver to the originating Party a detailed written statement regarding the implementation and impact (including cost, if any) of the administrative change.

Upon review of the written response to the administrative change request, LADWP and Consultant shall cooperatively work to develop an Administrative Change to the Agreement. To that end, informal exchanges between the Consultant and LADWP are encouraged.

10.2.3 Approval and Authorization of Administrative Changes

Upon approval of the Administrative Change to the Agreement prepared

pursuant to Article 10.2.2, LADWP's authorized representatives as identified in Article 1.2, of this Agreement, or their designee established in writing, shall deliver to the Consultant an Administrative Change authorization to the Agreement (hereinafter " Notice of Administrative Change") for execution.

10.3 Order of Precedence

In the event of any conflict between the terms of this Agreement and the terms of any exhibit, the terms of the exhibit shall control. In the event of any conflict between the following documents, all of which are hereby incorporated by reference into this Agreement, the order of precedence shall be as follows:

- Latest Amendment
- Agreement
- Latest Administrative Change (as set forth in Section 10.2 above)
- Task Order Assignment
- Other reference documents
- Proposal response dated August 15, 2023
- Request for Proposal No. 90708 dated July 6, 2023 and any amendments thereto.

Except as otherwise specified, in the event of any conflict between the Special Provisions and the General Conditions contained herein, the Special Provisions will control.

Each party shall notify the other immediately upon the determination of any such conflict or inconsistency.

Should anything necessary for a clear understanding of the Work be omitted from the Agreement Documents, or should the requirements appear to be in conflict, the Consultant shall secure written instructions from LADWP before furnishing the Work affected thereby.

ARTICLE XI: DISPUTES

11.1 Disputes

11.1.1 Dispute Resolution

The parties shall use their best efforts to resolve disputes under this Agreement. If a settlement cannot be reached, or in the event of default that could result in termination of this Agreement, LADWP and the Consultant shall schedule a meeting of the individuals identified in Article 1.2 in a good faith attempt to resolve the issues in dispute. Such a Dispute Resolution meeting shall be scheduled and held within ten (10) business

days of written request by either party. The meeting shall allow for a detailed presentation of each Party's views on the issues and potential solutions to the dispute or default. If possible, the meeting should result in an agreed upon course of action to resolve the dispute or default.

11.1.2 Continued Work

The Consultant and LADWP shall continue to perform work under the Agreement during any dispute.

11.1.3 Claim Procedures

The provisions of Sections 5.169 and 5.170 (Div. 5, Ch. 10, Art. 1) of the Los Angeles Administrative Code and Section 350 of the City Charter shall govern the procedure and rights of the Parties with regard to claims arising from this Agreement. Nothing herein shall be construed as a waiver of the claim requirements set forth in Government Code 900 *et. seq.*

ARTICLE XII: ENTIRE AGREEMENT

12.1 Number of Pages and Attachments

This Agreement may be executed in one or more counterparts, and by the parties in separate counterparts, each of which when executed shall be deemed to be an original but all of which taken together shall constitute one and the same agreement. The parties further agree that facsimile signatures or signatures scanned into .pdf (or signatures in another electronic format designated by LADWP) and sent by e-mail shall be deemed original signatures.

This Agreement includes twenty-five (25) pages and eleven (11) Exhibits, which constitute the complete understanding among the Parties.

12.2 Represented by Counsel

Each Party acknowledges that it was represented by counsel in the negotiation and execution of this Agreement.

[Signature page follows.]

SIGNATURE PAGE

IN WITNESS WHEREOF, the Parties have caused this Agreement to be executed by their duly authorized representatives.

DEPARTMENT OF WATER AND POWER
OF THE CITY OF LOS ANGELES BY
BOARD OF WATER AND POWER
COMMISSIONERS

By signing below, the LADWP signatories attest that they have no personal, financial, beneficial, or familial interest in this contract.

By: _____
MARTIN L. ADAMS
General Manager and Chief Engineer

Date: _____

And: _____
CHANTE L. MITCHELL
Board Secretary

APPROVED AS TO FORM AND LEGALITY
HYDEE FELDSTEIN SOTO, City Attorney
By Bethany A. Burgess,
BETHANY A. BURGESS
Deputy City Attorney
Date: 12-28-2023

STANTEC CONSULTING SERVICES, INC.

By: Rusty Benkosky Digitally signed by Rusty Benkosky Date: 2023.12.27 11:09:24 -08'00'
RUSTY BENKOSKY
Vice President, Regional Business Leader, US West

Date: _____

By: Scott Storlid Digitally signed by Scott Storlid Date: 2023.12.28 12:41:59 -06'00'
SCOTT A. STORLID
Senior Vice President, Environmental Services Business Leader, US

Date: _____

Vendor Code: 068253001
City Business Tax Registration Certificate Number: 0002168343-0002-1

EXHIBIT A

General Conditions (Services)

EXHIBIT A
General Conditions

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EXHIBIT A
General Conditions

GC-1 Construction of Provisions and Titles Herein

All titles or subtitles appearing herein have been inserted for convenience and shall not be deemed to affect the meaning or construction of any of the terms or provisions hereof. The language of this Agreement shall be construed according to its fair meaning and not strictly against LADWP or the Consultant. The word “Consultant” herein and in any amendment hereto means the Party or Parties identified in this Agreement wherein this Exhibit is incorporated by reference; the singular shall include the plural; if there shall be more than one Consultant herein, unless expressly stated otherwise, their obligations and liabilities hereunder shall be joint and several; use of feminine, masculine, or neutral gender shall be deemed to include the genders not used.

GC-2 Applicable Law, Interpretation, Enforcement and Severability

Each Party's performance hereunder shall comply with all applicable laws of the United States of America, the State of California, and the City of Los Angeles, including but not limited to laws regarding health and safety, labor employment, wage and hours, workers compensation, and licensing laws which affect employees. Consultant shall comply with new, amended, or revised laws, regulations, and/or procedures that apply to the performance of this Agreement.

This Agreement was made and entered into in the City of Los Angeles and shall be governed by, interpreted and enforced in accordance with the laws of the State of California and the City of Los Angeles, without regard to conflicts of laws principles. All litigation arising out of, or relating to, this Agreement shall be brought in a State or Federal court in the County of Los Angeles in the State of California. The Parties irrevocably agree to submit to the exclusive jurisdiction of such courts in the State of California and waive any defense of *forum non conveniens*.

If any part, term or provision of this Agreement shall be held invalid, void, illegal, unenforceable, or in conflict with any law of a federal, state or local government having jurisdiction over this Agreement, the validity of the remaining parts, terms or provisions shall not be affected or impaired thereby.

The provisions of this article shall survive the expiration or termination of this Agreement.

GC-3 Time of Effectiveness

Unless otherwise provided, this Agreement shall take effect when all of the following events have occurred:

A. This Agreement has been signed on behalf of the Consultant by the person(s) authorized to bind the Consultant hereto.

B. This Agreement has been approved by the City Council or by the Board, inclusive of City Council review period, officer, or employee authorized to give such approval.

C. The Office of the City Attorney has indicated in writing its approval of this Agreement as to form and legality.

D. This Agreement has been signed on behalf of LADWP by the person designated by the Board, officer or employee authorized to enter into this Agreement.

GC-4 Integrated Agreement

This Agreement sets forth all of the rights and duties of the Parties with respect to the subject matter hereof, and replaces any and all previous agreements and understandings, whether written or verbal, relating hereto. This Agreement may be amended only as provided for in Article X, Amendments and Administrative Changes to the Agreement of this Agreement.

GC-5 Force Majeure

If either Party is unable to perform its obligations because of strikes, lockouts, labor disputes, embargos, acts of God, governmental orders or regulations, judicial orders, pandemic, epidemic, enemy or hostile governmental action beyond the reasonable control of the Consultant or its Authorized Subconsultants (“Force Majeure”), and such event continues, or is expected to continue, for more than thirty (30) days, either Party may suspend unperformed services upon notice to the other party in writing, and such party’s performance shall be suspended for the period equal to the period of time of such cause for suspension of performance. Both parties shall use reasonable efforts to mitigate the effect of a force majeure event. This section does not excuse either party’s obligation to pay for services provided.

GC-6 Waiver

A waiver of a default of any part, term, or provision of this Agreement shall not be construed as a waiver of any succeeding default or as a waiver of the part, term or provision itself. A Party’s performance after the other Party’s default shall not be construed as a waiver of that default.

GC-7 Independent Consultant

The Consultant is acting hereunder as an independent Consultant and not as an agent or employee of LADWP or the City of Los Angeles, and all of the terms and conditions of this Agreement shall be interpreted in light of that relationship. The Consultant, including Consultant’s Subconsultants, suppliers, employees, and agents, shall not represent or otherwise hold out itself or any of its directors, officers, partners,

employees, or agents to be an agent or employee of LADWP for any purpose whatsoever. The Consultant shall not be entitled to any LADWP or City of Los Angeles benefits, including but not limited to, vacation, sick leave, Workers' Compensation, or pension.

GC-8 Prohibition Against Assignment or Delegation

The Consultant may not, unless it has first obtained the written permission of LADWP:

A. Assign or otherwise alienate any of its rights hereunder, including the right to payment; or

B. Delegate, subcontract, or otherwise transfer any of its duties hereunder.

Such permission may be withheld at LADWP's sole discretion for any reason or no reason at all since the award of this Agreement was based upon the personal services to be provided by the Consultant.

GC-9 Licenses and Certifications

The Consultant and its officers, agents, and employees shall obtain and maintain all licenses, permits, certifications and other documents necessary for the Consultant's performance hereunder and shall pay any fees required therefore. Such licenses, permits, certifications shall be specific to the State of California or regional regulatory agencies, as applicable to Consultant's services, work, task, and deliverables pursuant to this Agreement. Consultant agrees to immediately notify LADWP of any suspension, termination, lapse, non-renewal, or restriction of such licenses, permits, certifications, or other documents.

GC-10 Non-Discrimination/Equal Employment Practices/Affirmative Action

A. Non-Discrimination and Equal Employment Practices

The Agreement shall comply with the provisions of Los Angeles Administrative Code Section 10.8.2, Non-Discrimination Clause and Section 10.8.3, Equal Employment Practices. By affixing its signatures on the Agreement that is subject to the Equal Employment Practices Provisions, the Consultant shall agree to adhere to the provisions in the Equal Employment Practices Provisions for the duration of the Agreement.

Furthermore, the Consultant shall include similar provisions in all subcontracts awarded for work to be performed under the Agreement with LADWP and shall impose the same obligations. The contract with the Subconsultant that contains similar language shall be made available to LADWP upon request.

B. Affirmative Action Program

The Agreement shall comply with the provisions of Los Angeles Administrative Code 10.8.4, Affirmative Action Program. By affixing its signature on the Agreement that is subject to the Affirmative Action Program provisions, the Consultant shall agree to adhere to the provisions in the Affirmative Action Program for the duration of the Agreement.

Furthermore, the Consultant shall include similar provisions in all subcontracts awarded for work to be performed under the Agreement with LADWP and shall impose the same obligations. The contract with the Subconsultant that contains similar language shall be made available to LADWP upon request.

GC-11 Claims for Labor and Materials

The Consultant shall promptly pay, when due, all amounts payable for labor and materials furnished in the performance of this Agreement so as to prevent any lien or other claim under any provision of law from arising against LADWP or City of Los Angeles or any of their respective property (including reports, documents, and other tangible matter produced by the Consultant hereunder), against the Consultant's rights to payments hereunder, and shall pay all amounts due under the Unemployment Insurance Act with respect to such labor.

GC-12 Los Angeles City Business Tax Registration Certificate Required

The Consultant represents that it has obtained and presently holds a Business Tax Registration Certificate(s) required by the City of Los Angeles Business Tax Ordinance (Article 1, Chapter II, Article 21.00 and following, of the Los Angeles Municipal Code). For the term covered by this Agreement, the Consultant shall maintain, or obtain as necessary, all such Certificates required under said ordinance and shall not allow any such Certificate to be revoked or suspended.

GC-13 Indemnification Provisions

A. General Indemnification

The Consultant undertakes and agrees to indemnify and hold harmless the City of Los Angeles, the Department of Water and Power, the Board of Water and Power Commissioners of the City of Los Angeles, and all of their officers and employees, and, at the option of LADWP, defend LADWP and any and all of its Board, officers, agents, representatives, employees, assigns and successors in interest from and against any and all suits and causes of action, claims, charges, damages, demands, judgments, civil fines and penalties, or losses of any kind or nature whatsoever, for death, bodily

injury or personal injury to any person, including Consultant's employees and agents, or damage or destruction to any property of either party hereto, or third persons in any manner caused by the acts, errors, or omissions incident to the performance of this contract on the part of the Consultant, or the Consultant's officers, agents, employees, or Subconsultants of any tier, except for the sole negligence or willful misconduct of LADWP, its Board, officers, agents, or employees.

B. Intellectual Property Indemnity

Consultant will indemnify, defend at its expense and hold harmless LADWP against any loss, cost, expense, liability, and damages paid by LADWP as a result of any judgment or settlement as a consequence of any infringement claim, demand, proceeding, suit or action (hereinafter "Action") against LADWP, its officers, directors, agents, employees, or affiliates for any infringement or violation, actual or alleged, direct or contributory, intentional or otherwise, of any intellectual property rights, including patents, copyrights, trade secrets, trademarks, service marks, and other proprietary information or rights (collectively "Intellectual Property Rights" hereinafter), (1) on or in any design, medium, matter, plant, article, process, method, application, equipment, device, instrumentation, software, hardware, or firmware used by the Consultant in the construction of the work under this Agreement; or (2) as a result of LADWP's actual or intended use under the specifications contained herein by LADWP of any product furnished by Consultant (hereinafter "Consultant Product"). Consultant Product herein includes, without limitation, any hardware, software, firmware, equipment, device, instrumentation, design, medium, matter, plant, article, process, method, and application. Consultant, however, shall have no liability to LADWP herein with respect to any claim of infringement which is based upon the combination or utilization of the Consultant Product with machines or devices not reasonably anticipated hereunder; or based upon a modification by LADWP of the Consultant Product furnished hereunder.

In Consultant's defense of LADWP, negotiation, compromise, and settlement of any such infringement action, LADWP shall retain discretion in and control of the litigation, negotiation, compromise, settlement, and appeals therefrom, as required by the City Charter, particularly Article II, Sections 271, 272 and 273 thereof.

In addition, if any part of the Consultant Product (a) becomes the subject of an action, (b) is adjudicated as infringing any Intellectual Property right, or (c) has its use enjoined or license terminated, Consultant shall, with LADWP's consent, do one of the following immediately at its expense: (i) procure for LADWP the right to continue using said infringing part of the product; (ii) replace the product with a functionally equivalent, non-

infringing product; or (iii) modify the product so it becomes non-infringing.

Exercise of any of the above-mentioned options shall not cause undue business interruption to LADWP or diminish the intended benefits and use of the Consultant Product by LADWP under the specifications herein. If Consultant proves, to LADWP's satisfaction, that none of the options (i), (ii), or (iii) are feasible, Consultant shall instead refund the full purchase price of the product.

Rights and remedies available to LADWP hereinabove shall survive the expiration or other termination of this Agreement. Further, the rights and remedies are cumulative of those provided for elsewhere in this Agreement and those allowed under the laws of the United States, the State of California, and the City of Los Angeles.

This Condition shall survive the expiration or other termination of this Agreement.

GC-14 Insurance

A. General Statement

Acceptable evidence of required insurance, from insurers acceptable to LADWP, is required to be submitted by the Consultant and must be maintained current by the Consultant throughout the term of this Agreement. Said evidence of insurance must be on file with the Risk Management Section in order to receive payment under any agreement for services rendered, and in order to commence work under this Agreement.

B. Applicable Terms and Conditions

1. Additional Insured Status Required

   Contractor/Vendor shall procure at its own expense, and keep in effect at all times during the term of this Agreement, the types and amounts of insurance specified on the attached Contract Insurance Requirements page. The insurance shall also by specific endorsement(s) attached to such policies, include, the City of Los Angeles, its Department of Water and Power, its Board of Commissioners (hereinafter referred to as "Board"), and all of its officers, employees and agents, their successors and assigns, as Additional Insureds against the area of risk described herein as respects Contractor's negligent acts, errors, or omissions in its performance of the agreement, hereunder or other related functions performed by or on behalf of Contractor. Such insurance shall not

limit or qualify the liabilities and obligations of the Contractor assumed under the contract.

2. **Separation of Insured's Interest** and Cross Liability Required

   Each specified insurance policy, as applicable, shall contain a Separation of Interest and Cross Liability clause and shall apply separately to each insured against whom a claim is made or suit is brought and a Contractual Liability Endorsement which shall also apply to liability assumed by the insured under this Agreement with the Department.

3. Primary and Non-Contributory Insurance Required

   All such insurance shall be Primary and Noncontributing with any other insurance held by LADWP where liability arises out of, or results from, the acts, errors, or omissions of Consultant, its agents, employees, officers, assigns, or any person or entity acting for or on behalf of Consultant. Any insurance carried by LADWP which may be applicable shall be deemed to be excess insurance and the Consultant's insurance is primary for all purposes despite any conflicting provision in the Consultant's policies to the contrary.

4. Proof of Insurance for Renewal or Extension Required

   Contractor shall provide evidence of the required insurance at least ten (10) days after the expiration date of any of the policies required on the attached Contract Requirement page showing that the insurance coverage has been renewed or extended and shall be filed with the Department.

5. Submission of Acceptable Proof of Insurance and Notice of Cancellation

   Contractor shall provide proof to the Department's Risk Manager of all specified insurance and related requirements using either an Acord certificate of insurance along with any required specific endorsements, or using the Department's own endorsement form(s) or using other written evidence of insurance acceptable to the Risk Manager, but always in a form acceptable to the Risk Manager. The documents evidencing all specified coverages shall be filed with the Department prior to Contractor beginning operations hereunder. Said proof shall contain at a minimum, the applicable policy number, the inclusive dates of policy coverages, the date the

specified endorsement for the Department of Water and Power was attached to a specific policy, and the insurance carrier's name. It shall provide that such insurance shall not be subject to cancellation, material reduction in a required coverage or non-renewal (other than for non-payment) except after written notice by first class mail or electronic mail to the LADWP Risk Management Section (30) calendar days prior to the effective date thereof. The notification shall be sent by first class or electronic mail to:

The Risk Management Section,
Los Angeles Department of Water and Power,
Post Office Box 51111, JFB Room 465,
Los Angeles, California 90051-0100.
Riskmanagement.Risky@ladwp.com

6. Claims-Made Insurance Conditions

Should any portion of the required insurance be on a "Claims Made" policy, the Contractor, following completion of work and at the policy expiration date, shall provide evidence that the "Claims Made" policy has been renewed or replaced with a retroactive effective date to the policy in place at the inception of the contract and with the same limits, terms and conditions of the expiring policy.

7. Failure to Maintain and Provide as Cause for Termination

After prior notices have been provided, any failure by the contractor to maintain and provide acceptable evidence of the required insurance for the required period of coverage shall constitute a breach of contract, upon which the Department may immediately terminate or suspend the agreement.

8. Sub-Contractor Compliance

The Contractor shall be responsible for all sub-contractors. The vendor shall require all subcontractors performing any work to maintain insurance limits in accordance with Vendor’s standard agreements with such subcontractors.

9. Specific Insurance Requirements

Contractor/consultant shall provide evidence of insurance as required in **Exhibit G**, **Contract Insurance Requirements-LADWP**.

GC-15 Child Support Policy

The Consultant and any Subconsultant(s) must fully comply with all applicable State and Federal employment reporting requirements for the Consultant's and any Subconsultant(s)' employees. The Consultant and any Subconsultant(s) must fully comply with all lawfully served Wage and Earnings Assignment Orders and Notices of Assignment in accordance with the California Family Code. The Consultant and any Subconsultant(s) must certify that the principal owner(s) thereof (any person who owns an interest of 10 percent or more) are in compliance with any Wage and Earnings Assignment Orders or Notices of Assignment applicable to them personally. The Consultant and any Subconsultant(s) must certify that such compliance will be maintained throughout the term of this Agreement.

Failure of the Consultant and/or any Subconsultant(s) to fully comply with all applicable reporting requirements or to implement lawfully served Wage and Earnings Assignments or Notices of Assignment or failure of the principal owner(s) to comply with any Wage and Earnings Assignments or Notices of Assignment applicable to them personally shall constitute a default under this Agreement. Failure of the Consultant and/or any Subconsultant(s) or principal owner(s) thereof to cure the default within ninety (90) calendar days of notice of such default by LADWP shall subject this Agreement to termination.

The Consultant will contractually require all Subconsultants performing services under this Agreement to comply with the provisions of this section.

GC-16 Service Contract Worker Retention Ordinance and Living Wage Policy

Unless otherwise exempt in accordance with the provisions of this Ordinance, this contract is subject to the applicable provisions of the Service Contractor Worker Retention Ordinance (SCWRO), Section 10.36 et seq., and the Living Wage Ordinance (LWO), Section 10.37 et seq. of the Los Angeles Administrative Code. The ordinance require that unless a specific exemption applies as determined by the awarding authority and confirmed by the designated administrative agency, all employers (as defined) under contracts primarily for the furnishing of services to or for the City and that involve an expenditure or receipt in excess of $25,000 and a contract term of at least 3 months; lessees; licensees; or certain recipients of City financial assistance, generally shall provide the following:

A. Retention by a successor Consultant for a 90-day transition period, the employees who have been employed for the preceding 12 months or more by the terminated Consultant or Subconsultant, earning no more than twice the hourly wage without health benefits available under the LWO Section 10.37 et seq. of the Los Angeles Administrative Code;

B. Payment of a minimum initial wage rate to employees as defined in the LWO, as may be adjusted each July 1, and provisions of benefits as defined in the LWO.

C. Consultant further pledges that the Consultant shall comply with federal law proscribing retaliation for union organizing and shall not retaliate for activities related to the LWO. Consultant shall require each of its Subconsultants within the meaning of the LWO to pledge to comply with the terms of federal law proscribing retaliation for union organizing. Consultant shall deliver the executed pledges from each such Subconsultant to the City within 90 days of the execution of the Subconsultant. Consultant's delivery of executed pledges from each such Subconsultant shall fully discharge Consultant's obligation with respect to such pledges and fully discharge the obligation of the Consultant and Subconsultants to comply with the provision in the LWO contained in Section 10.37.6(c) concerning compliance with such federal law.

D. The Consultant, whether an employer, as defined in the LWO, or any other person employing individuals, shall not discharge, reduce in compensation, or otherwise discriminate against any employee for complaining to the City with regard to the employer's compliance or anticipated compliance with the LWO, for opposing any practice proscribed by the LWO, for participating in proceedings related to the LWO, for seeking to enforce the employee's rights under the LWO by any lawful means, or otherwise asserting rights under the LWO by any lawful means, or otherwise asserting rights under the LWO. The Consultant shall post the LWO Notice to Employees and the Notice of Prohibition Against Retaliation, in a conspicuous place.

E. Any Subcontract entered into by the Consultant relating to this Agreement, to the extent allowed hereunder, shall be subject to these provisions and shall incorporate the provisions of the LWO and the SCWRO.

F. Consultant shall comply with all rules, regulations and policies promulgated by the designated administrative agency, which may be amended from time to time.

Under the provisions of Section 10.36.3(c) and Section 10.37.6(c) of the Los Angeles Administrative Code, the City shall have the authority, under appropriate circumstances, to terminate this contract and otherwise pursue legal remedies that may be available if the City determines that the subject Consultant has violated provisions of the LWO and the SCWRO or both.

Where under the LWO Section 10.37.6(e), the designated administrative agency has determined (a) that the Consultant is in violation of the LWO in having failed to pay some or all of the living wage, and (b) that such violation has gone uncured, the

awarding authority in such circumstances may impound monies otherwise due the Consultant in accordance with the following procedures. Impoundment shall mean that from monies due the Consultant the awarding authority may deduct the amount determined to be due and owing by the Consultant to its employees. Such monies shall be placed in the holding account referred to in LWO Section 10.37.6(d)(3) and disposed of under procedures there described through final and binding arbitration. Whether the Consultant is to continue work following an impoundment shall remain in the unfettered discretion of the awarding authority. The Consultant may not elect to discontinue work either because there has been an impoundment or because of the ultimate disposition of the impoundment by the arbitrator.

Earned Income Tax Credit

This contract is subject to the provisions of Section 10.37.4(b) of the Los Angeles Administrative Code, requiring employers to inform employees of their possible right to the federal Earned Income Tax Credit (EITC). Employers must further make available to employees the forms required to secure advance EITC payments from employers.

GC-17 Americans with Disabilities Act

The Consultant hereby certifies that it will comply with the Americans with Disabilities Act 42, U.S.C. Section 12101 et seq., and its implementing regulations. The Consultant will provide reasonable accommodations to allow qualified individuals with disabilities to have access to and to participate in its programs, services and activities in accordance with the provisions of the Americans with Disabilities Act. The Consultant will not discriminate against persons with disabilities or against persons due to their relationship or association with a person with a disability. Any subcontract entered into by the Consultant, relating to this Agreement, to the extent allowed hereunder, shall be subject to the provisions of this paragraph.

GC-18 Retention of Records, Audit, and Reports

Consultant shall maintain, and shall cause Consultant's Subconsultants and suppliers to maintain records pertaining to the performance of services pursuant to this Agreement, in their original form, including but not limited to, reports, documents, deliverables, employee time sheets, accounting procedures and practices, records of financial transactions, and other evidence, regardless of form (e.g., machine readable media such as disk, tape, etc.) or type (e.g., databases, applications software, database management software, utilities, etc.), sufficient to properly reflect all fees claimed to have been incurred and services performed pursuant to this Agreement ("financial records").

All financial records shall be retained, and shall be subject to examination and audit by LADWP personnel or by LADWP's agents (herein after "Authorized Auditors"), for a period of not less than four (4) years following final payment made by LADWP hereunder or the expiration date of this Agreement, whichever is later.

Upon thirty days' written notice to Consultant, LADWP shall have the right to audit the financial records of Consultant and its Subconsultants, upon reasonable written notice to Consultant, no more than one time per year, at LADWP's cost. The Authorized Auditors shall make good faith efforts not to unreasonably interfere with Consultant's normal business operations. LADWP shall have the right to contract a third-party audit firm to conduct such an audit, provided that such third-party audit firm agrees to Consultant's standard nondisclosure terms and to utilize standard audit software and methodologies. Any information provided by Consultant and its Subconsultants on machine readable media (e.g. Access, Excel or ACL) shall be provided in a format accessible and readable by the Authorized Auditors. Consultant and Subconsultant shall not, however, be required to furnish the Authorized Auditors with commonly available software.

Examinations and audits will be performed using generally accepted auditing practices and principles and applicable City, State and Federal government audit standards. For Consultants that utilize or are subject to FAR, Part 30 and 31, et seq. accounting procedures, or a portion thereof, examinations and audits will utilize such information.

To the extent that the Authorized Auditor's examination or audit reveals inaccurate, incomplete or non-current records, or records are unavailable, the records shall be considered defective, and consistent with standard auditing procedures the Consultant will be provided thirty (30) calendar days to review the Authorized Auditor's examination results or audit and respond to LADWP prior to the examination's or audit's finalization.

If the Authorized Auditor's examination or audit indicates an error in billing resulting in either an underpayment or overpayment under a previous payment application, the identified discrepancy shall be reviewed. The Parties will discuss the best manner in which to correct the error within fifteen (15) calendar days of Authorized Auditor's notice to the Parties of the billing error. The Party in error will pay the other Party the amount of the discrepancy within fifteen (15) calendar days thereafter.

The Consultant shall contractually require all Subconsultants performing services under this Agreement to comply with the provisions of this section by inserting this provision GC-18 in each Subconsultant contract and by contractually requiring each Subconsultant to insert this provision GC-18 in any of its Subconsultant contracts related to services under this Agreement. In addition, Consultant and Subconsultants shall also include the following language in each Subconsultant contract:

> "LADWP is a third-party beneficiary of the foregoing audit provision. The benefits of the audit provision shall inure solely for the benefit of LADWP. The designation of LADWP as a third-party beneficiary of the audit provision shall not confer any rights or privileges on the Consultant, Subconsultant or any other person/entity."

If an examination or audit undertaken pursuant to the Retention of Records, Audit, and Reports provision of the General Conditions GC-18 for LADWP Professional Service

Contracts reveals that LADWP overpayment to the Consultant is more than 5% of the billings reviewed, the Consultant shall pay all expenses and costs incurred by the Authorized Auditors arising out of or related to the examination or audit. Such examination or audit expenses and costs shall be paid by the Consultant to LADWP within fifteen (15) calendar days of notice to the Consultant of the costs and expenses.

The provisions of this section shall survive expiration or termination of this Agreement.

GC-19 LADWP's Recycling Policy

The Consultant shall submit all written documents on paper with a minimum of thirty (30) percent post-consumer recycled content. Existing company/corporate letterhead/stationery that accompanies these documents is exempt from this requirement. Documents of two or more pages in length shall be duplex-copied (double-sided pages). Neon or fluorescent paper shall not be used in any written documents submitted to LADWP.

GC-20 Taxpayer Identification Number (TIN)

The Consultant represents that it has obtained and presently has a Tax Identification Number (TIN). For the term covered by this Agreement, the Consultant shall maintain, or obtain as necessary, a TIN. No payment will be made under this Agreement without a valid TIN number.

GC-21 Beneficiaries

This Agreement is intended only for the benefit of the Parties hereto and does not, nor shall be interpreted, to create any rights in any nonsignatory to this Agreement.

GC-22 Consultant's Successors and Assigns

All indemnifications and warranties provided by the Consultant pursuant to this Agreement will be assumed by and binding upon the Consultant's successors and assigns. The provisions of this paragraph shall survive expiration or termination of this Agreement.

GC-23 Attorney's Fees and Costs

Both Parties hereto agree that in any action to enforce the terms of this Agreement, each Party shall be responsible for its own attorneys' fees and costs. The provisions of this paragraph shall survive expiration or termination of this Agreement.

GC-24 Equal Benefits Ordinance

Unless otherwise exempted in accordance with the provisions of this Ordinance, this Contract is subject to the applicable provisions of the Equal Benefits Ordinance (EBO)

Section 10.8.2.1 of the Los Angeles Administrative Code, as amended from time to time.

A. During the performance of the Contract, the Contractor certifies and represents that the Contractor will comply with the EBO. The Contractor agrees to post the following statement in conspicuous places at its place of business available to employees and applicants for employment:

> "During the performance of a Contract with the City of Los Angeles, the CONTRACTOR will provide equal benefits to employees with spouses and its employees with domestic partners. Additional information about the City of Los Angeles' Equal Benefits Ordinance may be obtained from the Department of Public Works, Bureau of Contract Administration, Office of Contract Compliance at (213) 847-1922."

B. The failure of the Contractor to comply with the EBO may be deemed to be a material breach of the Contract by the Awarding Authority.

C. If the Contractor fails to comply with the EBO, the Awarding Authority may cancel, terminate or suspend the Contract, in whole or in part and all monies due or to become due under the Contract may be retained by the City. The City may also pursue any and all other remedies at law or in equity for any breach.

D. Failure to comply with the EBO may be used as evidence against the Contractor in actions taken pursuant to the provisions of Los Angeles Administrative Code Section 10.40 et seq., Contractor Responsibility Ordinance.

E. If the Bureau of Contract Administration determines that a Contractor has set up or used its Contracting entity for the purpose of evading the intent of the EBO, the Awarding Authority may terminate the Contract on behalf of the City. Violation of this provision may be used as evidence against the Contractor in actions taken pursuant to the provisions of Los Angeles Administrative Code Section 10.40 et seq., Contractor Responsibility Ordinance.

GC-25 Contractor Responsibility Program

Unless otherwise exempt in accordance with the provisions of the Ordinance, this Contract is subject to the provisions of the Contractor Responsibility Ordinance, Section 10.40 et seq., of the Los Angeles Administrative Code, which requires Contractor to update its responses to the responsibility questionnaire within thirty calendar days after any change to the responses previously provided if such change would affect

Contractor's fitness and ability to continue performing the contract. In accordance with the provisions of this Ordinance, by signing this Contract, Contractor pledges, under penalty of perjury, to comply with all applicable federal, state and local laws in the performance of this contract, including but not limited to, laws regarding health and safety, labor and employment, wages and hours, and licensing laws which affect employees. Violations of the Contractor Responsibility Ordinance shall constitute a material breach of this Agreement and entitle the LADWP to terminate this Agreement and otherwise pursue legal remedies that may be available.

The Contractor further agrees to:

A. Notify the awarding authority within thirty calendar days after receiving notification that any government agency has initiated an investigation which may result in a finding that the Contractor is not in compliance with all applicable federal, state and local laws in performance of this contract;

B. Notify the awarding authority within thirty calendar days of all findings by a government agency or court of competent jurisdiction that the Contractor has violated the provisions of Section 10.40.3(a) of the Ordinance;

C. Ensure that its subcontractor(s), as defined in the Ordinance, submit a Pledge of Compliance to awarding authorities; and

D. Ensure that its subcontractor(s), as defined in the Ordinance, comply with the requirements of the Pledge of Compliance and the requirement to notify Awarding Authorities within thirty calendar days after any government agency or court of competent jurisdiction has initiated an investigation or has found that the subcontractor has violated Section 10.40.3(a) of the Ordinance in performance of the subcontract.

GC-26 Bidder Campaign Contribution and Fundraising Restrictions

In accordance with the City of Los Angeles Charter Section 470(c)(12) and related ordinances, bidders may not make campaign contributions to and or engage in fundraising for certain elected City officials or candidates for elected City office from the time they submit a bid to LADWP until either the contract is awarded or, for successful bidders, 12 months after the contract is executed. The bidder's principals and subcontractors performing $100,000 or more in work on the contract, as well as the principals of those subcontractors, are also subject to the same limitations on campaign contributions and fundraising.

The Consultant shall comply with the City Ethics Commission's "CEC Form 55" (3 pages) affidavit. The affidavit requires bidders to identify their principals, their subcontractors performing $100,000 or more in work on the contract, and the principals of those subcontractors. Consultants shall also notify their principals and subcontractors in writing of the restrictions and include the notice in contracts with subcontractors.

Consultants who fail to comply with City law may be subject to penalties, termination of contract, and debarment. Additional information regarding these restrictions and requirements may be obtained from the City Ethics Commission at (213) 978-1960 or ethics.lacity.org.

GC-27 Municipal Lobbying Ordinance

The City of Los Angeles Municipal Code Section 48.01 et seq. requires certain individuals and entities to register with the City Ethics Commission and requires public disclosure of certain lobbying activities, including money received and spent. Therefore all bidders for all construction contracts, public leases, or licenses of any value and duration and bidders for goods or service contracts with a value of more than $25,000 and a term of at least 3 months, shall comply with the City Ethics Commission's "CEC Form 50" (1 page) affidavit. A copy of the City of Los Angeles Municipal Lobbying Ordinance is available for download on the following City Ethics Commission's webpage: https://ethics.lacity.org/wp-content/uploads/Laws-Lobbying-MLO.pdf.

Additional information regarding the Municipal Lobbying Ordinance may be obtained from the City Ethics Commission at (213) 978-1960 or ethics.lacity.org.

GC-28 Iran Contracting Act of 2010

In accordance with California Public Contract Code Sections 2200-2208, all Consultants entering into, or renewing contracts with LADWP for goods and services estimated at one million dollars ($1,000,000) or more shall complete, sign, and submit the "Iran Contracting Act of 2010 Compliance Affidavit."

GC-29 Contractor Performance Evaluation

Under Division 10, Chapter 1, Article 13, Section 10.39 of the Los Angeles Administrative Code, LADWP has established a post-award contractor evaluation program that requires performance monitoring and reporting. The LADWP's Contractor Performance Evaluation Program (CPEP) document can be found on the following webpage: https://www.ladwp.com/ladwp/faces/ladwp/partners/p-vendorsandbidders

LADWP will evaluate and record the Contractor's overall performance to determine whether the Contractor is fulfilling its obligations on the current contract and to assess the Contractor's suitability to perform work for LADWP in the future. Contractors are required to meet critical contract provisions including, but not limited to, timely shipment and delivery of goods, completeness of delivered goods, quality of delivered goods, accuracy of billing, and conformance to the terms and conditions of the contract. If such conditions are breached, consistent with the terms of the contract, the Director of Supply Chain Services may terminate the contract for poor performance and may also debar the Contractor from doing business with LADWP for a period up to five years in accordance with the LADWP's Contractor Performance Evaluation Program.

GC-30 Errors and Omissions

Notwithstanding any other provisions of this Agreement, approval by LADWP of any task or deliverable, or any requested design changes by LADWP, or any part thereof, shall not relieve the Consultant of the responsibility to meet all of the requirements as set forth in this Agreement. The Consultant shall have no claim for additional costs due to correction of its errors or omissions in said previously approved deliverables or any other action that may be necessary to comply with this Agreement, including all Exhibits, and authorized Task Orders.

GC-31 Safety

The Consultant shall arrange facility visits with LADWP who shall advise the Consultant of appropriate safety and security rules. The Consultant shall adhere to the restrictions and instructions of LADWP personnel when visiting any facility.

The Consultant shall do everything reasonable to protect the life, safety, and health of persons at the work site. The Consultant shall furnish and use safety devices and safeguards and shall adopt and use practices, means, methods, operations, and processes which are reasonably adequate to render safe and healthful employment. The Consultant shall be responsible for ensuring that each of the Consultant's Subconsultants meets the standards of this Article.

GC-32 Non-Interference

The Consultant's performance of the work under this Agreement shall not interfere unnecessarily with the operation of LADWP or any other City department.

END OF GENERAL CONDITIONS

EXHIBIT B

Special Provisions

EXHIBIT B
Special Provisions

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EXHIBIT B
Special Provisions

SP-1 Definitions

- ELAP - California Department of Public Health's Environmental Laboratory Accreditation Program
- CHG: Certified Hydrogeologist
- CHMM: Certified Hazardous Materials Manager
- DABT: Diplomate of the American Board of Toxicology
- DTSC: California Department of Toxic Substances Control
- ELAP: California Department of Public Health's Environmental Laboratory Accreditation Program
- LRCIA: Lead Related Construction Inspector/Risk Assessor
- PE: Professional Engineer
- PG: Professional Geologist
- USEPA: United States Environmental Protection Agency

SP-2 Construction/Design Contracts

The Consultant shall employ value engineering practices and reviews in development of engineering and architectural designs.

SP-3 Drawings

A. Drawings produced by the Consultant shall conform to the best standards of the profession. Information shall be organized in a logical, systematic manner with as much information on a single drawing as can be done without impairing clarity and quality.

B. Drawings shall be positive and right reading. They shall not be folded and shall be sufficiently legible to make 35 mm microfilm negatives which can be read clearly when enlarged 14.5 times. Drawings shall incorporate LADWP's title block, legends and numbering system. When requested by LADWP, drawings shall be made on LADWP-furnished sheets. Final drawings shall be furnished either on Mylar sheets or on vellum sheets accompanied by electronic data suitable for LADWP's automated drafting system.

C. Drawings shall fully demonstrate the work to be done and the materials required. Dimensions, diagrams, descriptions, cross sections, and details shall demonstrate adequacy of design. Upon request by LADWP engineering calculations which demonstrate the adequacy of the design shall be provided to LADWP.

D. Drawings shall be composed using an automated drafting system in a manner which shall facilitate revisions on LADWP's system. This includes layering of information and the attachment of data files to the drawings as appropriate and where requested. Drawings shall identify field conditions against as-built drawings.

E. Drawings, specifications, and reports shall be signed and sealed by professional engineers and architects with appropriate legal registration.

SP-4 Warranty and Responsibility of Consultant

Consultant warrants that the work performed hereunder shall be completed in a manner consistent with professional standards practiced among those firms within the Consultants profession, doing the same or similar work under the same or similar circumstances.

SP-5 Small Business Enterprise (SBE) / Disabled Veteran Business Enterprise (DVBE) Participation Program

It is the policy of LADWP to provide SBEs, DVBEs, Emerging Business Enterprises (EBEs), Women-Owned Business Enterprises (WBEs), Minority-Owned Business Enterprises (MBEs), Disadvantaged Business Enterprises (DBEs), Lesbian, Gay, Bisexual, or Transgender Business Enterprises (LGBTBEs), and Other Business Enterprises (OBEs) an equal opportunity to participate in the performance of all LADWP contracts.

The Contractor shall ensure that all Small Business Enterprise (SBE) and Disabled Veteran Business Enterprise (DVBE) requirements specified in the Contract have been met, and acknowledges an overall SBE/DVBE commitment of 28% to be met over the term of contract.

Achievement of the overall SBE/DVBE participation commitment requirement will be tracked as an aggregate of all task orders awarded to the Bidder. Participation shall be measured by SBE/DVBE work completion and compensation. Bidders are expected to meet the overall SBE/DVBE participation commitment once all task orders have been issued.

During the term of the Agreement, the Consultant shall utilize each listed Subconsultant in Exhibit E and track the amounts paid to each listed Subconsultant. Exhibit E, List of

EXHIBIT B
Special Provisions

Subconsultants is attached hereto and is made part of the Agreement.

Post-Award Documentation: The Consultant or Contractor shall complete and submit to LADWP, a form titled "Monthly Subcontractor Utilization Report" with its invoice listing all Subcontractors utilized during the reporting period including SBEs and DVBEs. The form titled "Monthly Subcontractor Utilization Report" will be provided by the Contract Administrator.

The Contractor shall cooperate with LADWP personnel in providing such information as requested in order to ensure compliance.

LADWP will not process or pay the Contractor's subsequent invoices if Subcontractor Utilization Reports are not submitted in a timely manner or if the Consultant fails to cooperate with LADWP personnel by promptly providing any and all information related to Subcontractor participation as requested by LADWP.

As part of its "final invoice" the Contractor shall submit an overall project Subcontractor utilization report indicating that the overall committed subcontracting commitments were achieved. Final payment will not be processed without the overall project Subcontractor Utilization Report.

Subcontractor Substitution, Reduction, or Addition: The Consultant shall notify LADWP Contract Administrator in writing of any proposal to add, reduce, or substitute a Subconsultant in place of a Subconsultant listed in the Consultant's Qualification/Proposal. Prior to such change, the Consultant shall secure the acceptance of LADWP. The Consultant shall submit the following information in a form similar to that contained in the Consultant's original Qualification/Proposal.

A. Name of Subconsultant

B. Location and Phone Number of Place of Business

C. Contact Person

D. Subconsultant's License(s) number and expiration date (if applicable)

E. Current Certification Status (if applicable)

F. The portion of the services that will be performed by each Subconsultant

G. Reason for the change

LADWP will promptly initiate a review of the information submitted on each Subconsultant and transmit written notification to the Consultant concerning its decision.

LADWP shall not be responsible for delays incurred by the Consultant because of a

timely disapproval by LADWP of a Subconsultant proposed by the Consultant, or for the late submittal for acceptance of a Subconsultant to LADWP, or because of a Subconsultant's removal from the performance of the Work.

Falsification of Subcontractor Agreement: Falsification or misrepresentation as to company name, contract amount, or actual work to be done by the Subcontractor will result in sanctions as set forth in applicable local, state, and federal laws.

Penalties: A Consultant violating any provision(s) of this program shall, subject to prior notice of the alleged violation(s), and an opportunity to be heard and to present evidence in its own defense, be deemed in violation of the Contract, and LADWP may:

A. Terminate the contract; **or**

B. Assess the Consultant a penalty of not more than 10% of the amount of the Subcontract(s) involved.

SP-6 Reserved

SP-7 Reserved

SP-8 Materials Furnished by the Consultant

All materials and work shall comply with these Agreement Documents. All materials and equipment furnished shall be new and unused, but this requirement shall not preclude the use of recycled materials in the manufacturing processes. All work shall be done by qualified workers in a thorough and workmanlike manner. Materials or quality of work not definitely specified, but incidental to and necessary for the work, shall conform to the best commercial practice for the type of work in question. Equipment or materials furnished by the Consultant which are not in accordance with the Agreement Documents shall be removed and replaced at the Consultant's expense.

SP-9 Reserved

SP-10 Labor Laws

The successful proposer and the proposer's agents, employees, and subcontractors shall comply with all applicable provisions of the Labor Code and all federal, state, and local laws and regulations which affect the hours of work, wages, and other compensation of employees, nondiscrimination, and other conduct of the work.

Workers shall be paid not less than prevailing wages pursuant to determinations of the Director of Industrial Relations, where applicable. To get the most current information on effective determination rates, the proposer shall contact:

DEPARTMENT OF INDUSTRIAL RELATIONS
DIVISION OF LABOR STATISTICS AND RESEARCH
P.O. BOX 420603
SAN FRANCISCO CA 94142-0603
Telephone (Division Office): (415) 703-4780
Telephone (Prevailing Wage Unit): (415) 703-4774
Web: http://www.dir.ca.gov/dlsr/DPreWageDetermination.htm

Penalties prescribed by the Labor Code for violations shall be forfeited to LADWP.

SP-11 Contractor and Listed Subcontractors Registration Requirement

In accordance with California Senate Bill 854 (SB 854):

A. No contractor or subcontractor may be listed on a bid proposal for a public works project (submitted on or after March 1, 2015) unless registered with the Department of Industrial Relations pursuant to Labor Code section 1725.5 [with limited exceptions from this requirement for bid purposes only under Labor Code section 1771.1(a)].

B. No contractor or subcontractor may be awarded a contract for public work on a public works project (awarded on or after April 1, 2015) unless registered with the Department of Industrial Relations pursuant to Labor Code section 1725.5.

C. This project is subject to compliance monitoring and enforcement by the Department of Industrial Relations.

Bidders and their listed subcontractors may register with the DIR at http://www.dir.ca.gov/Public-Works/PublicWorks.html. Bidders and their listed subcontractors that are subject to prevailing wages are solely responsible for keeping apprised of this requirement by utilizing the DIR website identified above.

SP-12 Indemnification for Design Professionals Relating to Construction Contracts Relative to California Civil Code Section 2782

Except for the sole negligence or willful misconduct of LADWP, the Consultant undertakes and agrees to defend, indemnify and hold harmless LADWP, the City of Los Angeles, including but not limited to any of its boards, commissioners, officers, agents, employees, assigns and successors in interest (hereinafter, collectively, “Indemnitees”) from and against any and all suits and causes of action, claims, losses, demands, penalties, judgments, costs, expenses and disbursements of any kind or nature whatsoever, including but not limited to attorney’s fees (including allocated costs of internal counsel) and costs of litigation, damage, obligation or liability of any kind or nature whatsoever, in any manner arising by reason of, incident to, or connected in any manner to negligence, recklessness or willful misconduct of the Consultant, or negligent

non-performance, or negligent breach of this Agreement, including but not limited to any such negligent act, error or omission or recklessness, or willful misconduct by or of the Consultant or Consultant's officers, employees, agents or Subconsultants of any tier, that results in death or injury to any person, or damage or destruction to property of any kind, or loss of use (hereinafter, collectively, "Indemnified Liabilities"). The provisions of this paragraph shall survive expiration or termination of this Agreement, and shall be in addition to, and not exclusive of, any other rights or remedies which Indemnitees have at law, in equity, under this Agreement or otherwise. To the extent that the undertakings to defend, indemnify, pay and hold harmless set forth in this subsection may be unenforceable in whole or in part, Consultant shall contribute the maximum portion that it is permitted to pay and satisfy under applicable law to the payment and satisfaction of all Indemnified Liabilities incurred by Indemnitees or any of them.

SP-13 Conflicts of Interest

Consultant will not accept any other contract during the term of the Agreement from any other party if such other contract could represent, or could lead to a conflict of interest between LADWP, Consultant, or the other party.

Any subcontract entered into pursuant to the terms of this Agreement shall be subject to, and shall incorporate, the provisions of this Article.

SP-14 Reserved

SP-15 Background Check Certification Requirement

The Consultant shall (1) perform the required background checks of all designated principals, employees and/or Subconsultants of the Consultant; and (2) not assign principals, employees and/or Subconsultants of the Consultant convicted of any felony or offense of moral turpitude, or for whom other derogatory information has been found pursuant to criteria set forth in this Agreement or any attachment hereto (including, without limitation, Background Check Certification) shall result in irreparable harm to LADWP and, at LADWP's option, the immediate termination for breach of contract without opportunity to cure, without liability on the part of LADWP.

Consultant agrees to submit a statement along with any invoices or billing associated with this Agreement which certifies that all work performed under this Agreement at critical facilities as designated by LADWP to Consultant was conducted by persons for whom background checks have been conducted and who do not have disqualifying background information in their histories pursuant to this section.

Consultant is advised that submission of a false claim for payment to LADWP may subject Consultant to liability under the California False Claims Act (Cal. Gov't Code Sec. 12650 *et seq.*). In addition, any failure to comply with the background procedures as required by this section may be considered in connection with future contracting opportunities with LADWP. The following specific language in the invoices/bills is

acceptable: "Consultant certifies that all work performed for which this invoice/bill is submitted which required access to critical facilities as designated by LADWP was performed by persons for whom background checks have been conducted, and for whom no disqualifying information (including felonies, offenses of moral turpitude, and other disqualifying criteria, if any, as specified in the Agreement between Consultant and LADWP) has been found."

None of the remedies available to LADWP under this section shall preclude LADWP from any other remedies available in law or equity to compensate it for damages caused by the Consultant's failure to comply with this section.

SP-16 Confidentiality

All documents, records, and information provided by LADWP to the Consultant, or accessed or reviewed by the Consultant, during performance of this Agreement shall remain the property of LADWP. All documents, records and information provided by LADWP to the Consultant, or accessed or reviewed by the Consultant during performance of this Agreement, are deemed confidential. The Consultant agrees not to provide these documents and records, nor disclose their content or any information contained in them, either orally or in writing, to any other person or entity. The Consultant agrees that all documents, records, or other information used or reviewed in connection with the Consultant's work for LADWP shall be used only for the purpose of carrying out LADWP business and cannot be used for any other purpose. The Consultant shall be responsible for protecting the confidentiality and maintaining the security of LADWP documents, records, and information in its possession.

Document Access/Control

A. The Consultant shall make the confidential information provided by LADWP to the Consultant, or accessed or reviewed by the Consultant during performance of this Agreement, available to its employees, agents and /or Subconsultants, only on a need-to-know basis. Further, the Consultant shall provide written instructions to all of its employees, agents and Subconsultants with access to the confidential information about the penalties for its unauthorized use or disclosure.

B. The Consultant shall store and process confidential information in an electronic format in such a way that unauthorized persons cannot retrieve the information by computer, remote terminal or other means.

C. The Consultant shall not remove documents, records, or information used or reviewed in connection with the Consultant's work for LADWP from LADWP facilities without prior approval from LADWP. The Consultant shall not use, other than in direct performance of work required pursuant to the Agreement, or make notes of any home address or home telephone numbers contained in personnel or customer files, confidential information,

documents, or records provided by LADWP that are reviewed during work on this Agreement.

D. With prior written approval from LADWP, the Consultant may make copies of such documents, written materials, notes, documents, confidential information, or other information, as necessary to perform its duties under this Agreement.

E. The Consultant shall document and immediately report to LADWP any unauthorized use or disclosure of confidential information as defined in Article 8.1.

F. The Consultant shall require that all its employees, agents, and Subconsultants who shall, or may, review, be provided, or have access to LADWP data, information, personnel or customer files, confidential information, documents, or records during the performance of this Agreement, execute a confidentiality agreement that incorporates the provisions of this Article VIII, Confidentiality and Restrictions on Disclosure prior to performing work under this Agreement.

G. The provisions of this Article VIII, Confidentiality and Restrictions on Disclosure shall survive termination and expiration of this Agreement.

SP-17 Security Policy and Requirements

The Consultant is required to adhere to all physical and cyber-related security policies, standards, requirements and procedures (collectively, “Security Requirements”), applicable to the project. All Consultant personnel, equipment, products, services, and Subconsultants involved with the work must adhere to all applicable Security Requirements throughout the duration of the Agreement or any extensions or amendments thereof. Security Requirements may be imposed by LADWP policy, or by Federal, State or Local laws, regulations or industry practices, including, without limitation, requirements that may be imposed by the Federal Energy Regulatory Commission (FERC), the North American Electric Reliability Corporation (NERC), the Western Electricity Coordinating Council (WECC) the Department of Energy (DOE), the Environmental Protection Agency (EPA), and the Department of Homeland Security (DHS).

Inability to meet the Security Requirements may be considered when evaluating the Consultant for consideration and award, including extensions or amendments to existing agreements. As security regulations and practices change over time, amendments and extensions to existing agreements may include additional Security Requirements not present in earlier agreements.

SP-18 Reserved

SP-19 Safety Compliance Certificate

The Consultant(s) shall comply with the following safety compliance requirements:

A. Consultant shall execute and comply with the form titled, “Safety Compliance Certificate” in Exhibit K of this Agreement;

B. Consultant shall have a COVID-19 Transmission Control that is in writing and incorporates all applicable requirements and guidelines provided by:

    1. U.S. Centers for Disease Control and Prevention (CDC)
    2. California Division of Occupational Safety and Health (Cal-OSHA)
    3. California Department of Public Health (CaDPH)
    4. Los Angeles County Department of Public Health;

C. Consultant shall furnish its employees and require all subcontractors to furnish their employees all necessary safety equipment, including, but not limited to, personal protective equipment, safety devices, and safeguards.

LADWP reserves the right to review safety programs and practices and to make recommendations to the Consultant. Any such review or recommendation by LADWP shall not increase LADWP's liability or responsibility and shall not relieve the Consultant from providing a safe work environment and complying with legal requirements.

If LADWP determines that there is a material deviation from any regulatory agency's requirements or the Consultant’s own IIPP that could contribute to serious injury, LADWP may order Consultant to stop work. Failure by the Consultant to comply with any regulatory agency's requirements or the Consultant's own IIPP may result in termination of the Agreement.

SP-20 Data Security

The Contractor shall implement appropriate measures designed to ensure the confidentiality and security of Protected Information (private and confidential), protect against any anticipated hazards or threats to the integrity or security of such information, protect against unauthorized access or disclosure of information, and prevent any other action that could result in substantial harm to the LADWP or an individual identified with the data or information in the Contractor’s custody.

SP-21 Prompt Payment to Subcontractors

Contractor or subcontractor shall pay to any subcontractor(s), not later than 7 days after receipt of each payment, the respective amounts allowed the Contractor on account of the work performed by the subcontractors, to the extent of each subcontractor’s interest therein. In the event that there is a good faith dispute over all or any portion of the

amount due on a payment from the Contractor or subcontractor to a subcontractor, the Contractor or subcontractor may withhold no more than 150 percent of the disputed amount. Contractor shall include this provision in all subcontracts.

END OF SPECIAL PROVISIONS

EXHIBIT C
Fee Schedule

Stantec

Stantec Rate Schedule Summary

Labor Classification	Hourly Fee
Principal Professional	$239.00
Program Manager	$219.00
Project Manager	$216.00

Additional Labor Classification	Hourly Fee
Senior Professional	$206.00
Project Professional II	$192.00
Project Professional	$182.00
Staff Professional II	$173.00
Staff Professional I	$163.00
Associate Professional II	$152.00
Associate Professional I	$140.00
Assistant Professional II	$125.00
Assistant Professional I	$110.00
Administrative II	$95.00
Administrative I	$80.00
Support Specialist	$105.00
CADD Operator	$93.00
Sr Technician	$92.00
Jr Technician	$82.00
Professional/Intern	$73.00

EXHIBIT C
Fee Schedule

RFP No./Title	90708 – Site Investigation and Remediation Services
Firm Name:	Stantec Consulting Services Inc.
Firm Address:	300 North Lake Avenue, Suite 400, Pasadena, CA 91101

Direct Labor

Name	Title	Hourly Rate
Lewis Simons, PG	Principal Professional	$239.00
Shelby Marusich, PG, QSP/D	Program Manager	$219.00
Linda Tuley, PE, PMP	Project Manager	$216.00
Grace Montague	Assistant Professional II	$152.00
Danny Law	Associate Professional I	$140.00
Jennifer Miranda	Associate Professional II	$152.00
Stephanie Stater	Associate Professional II	$152.00
Tom Stanley, PG	Associate Professional II	$152.00
Nick Kincaid	Associate Professional II	$152.00
Simon Bluestone, PG, BCES	Principal Professional	$239.00
Patrick Vaughan, CEM	Principal Professional	$239.00
Kevin Miskin, PE	Principal Professional	$239.00
Bruce Narloch, PhD	Principal Professional	$239.00
Deb Gray, PhD, DABT	Principal Professional	$239.00
Tom Regan, PG, CEG, CHG	Principal Professional	$239.00
Angus McGrath, PhD, BCES	Principal Professional	$239.00
Kelly Brown, PG	Principal Professional	$239.00
Kyle Emerson, PG, CEG	Principal Professional	$239.00
Jared Varonin, CFP, CRAM, CERP	Principal Professional	$239.00
Suzanne Wilde, CRSP, CSP, CHSMSA, ROH,	Principal Professional	$239.00
Ray Mansur, PLS	Principal Professional	$239.00
Yasmeen Sultana, EIT	Principal Professional	$239.00
Lisa Beutler	Principal Professional	$239.00
Craig Moyle, PMP	Principal Professional	$239.00

Subconsultant

Name	Title	Hourly Rate

Other Direct Costs

Item Description and Purpose	Billing Unit	Amount

The Department will reimburse reasonable and necessary subconsultant costs at the actual amount paid by the Consultant to the subconsultant, consistent with the subconsultant rates established in this Appendix.

The Department will not pay mark - up on subconsultant services, costs, or expenses.

EXHIBIT C
Fee Schedule

RFP No./Title	90708 – Site Investigation and Remediation Services
Firm Name:	Stantec Consulting Services Inc.
Firm Address:	300 North Lake Avenue, Suite 400, Pasadena, CA 91101

Direct Labor

Name	Title	Hourly Rate
Catherine Henderson	Principal Professional	$239.00
Sarah Garber, PMP, CPP	Principal Professional	$239.00
Robert Prohaska, PMP, CIH, CSP, LEED AP	Principal Professional	$239.00
Keith Rutherfurd, TE	Principal Professional	$239.00
Mark Eisen	Principal Professional	$239.00
Jim Borchardt, PE	Principal Professional	$239.00
Steve Reiners, CHMM	Principal Professional	$239.00
Ben Veach, PE	Principal Professional	$239.00
Chris Maxwell, PG	Principal Professional	$239.00
Eric Vogler, PhD	Principal Professional	$239.00
Allison Ruotolo-Lo, PG, QSP/D	Project Professional	$182.00
Robert Ellis, PG, QSP/D	Project Professional	$182.00
Hiram Romero, EIT	Project Professional	$182.00
Carlton Smith	Project Professional	$182.00
Kaitlyn Heck	Project Professional	$182.00
Sarah Troedson, MGIS, GISP	Project Professional	$182.00
Brian Goss, EIT	Project Professional II	$192.00
Earl Sorrels	Project Professional II	$192.00
Jill Gray	Project Professional II	$192.00
Sarah Von Raesfeld	Project Professional II	$192.00
Lisa Tucker	Project Professional II	$192.00
Claire Archer, PhD	Project Professional II	$192.00
Anne Perez	Project Professional II	$192.00
Scott Edblad, CPESC, CESSWI, QSP/D, CAC,	Project Professional II	$192.00

Subconsultant

Name	Title	Hourly Rate

Other Direct Costs

Item Description and Purpose	Billing Unit	Amount

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EXHIBIT C
Fee Schedule

RFP No./Title	90708 – Site Investigation and Remediation Services
Firm Name:	Stantec Consulting Services Inc.
Firm Address:	300 North Lake Avenue, Suite 400, Pasadena, CA 91101

Direct Labor

Name	Title	Hourly Rate
Monica Aragon-Guzman, PG	Senior Professional	$206.00
James Dewoody	Senior Professional	$206.00
Van Vathanasin, PG, QSP/D	Senior Professional	$206.00
Jason Stagno, CAC, LRCIA	Senior Professional	$206.00
Ben Chevlen, PG, CEM	Senior Professional	$206.00
Josh Sargent, PG	Senior Professional	$206.00
Holly Quasem, PE	Senior Professional	$206.00
Kristy Edblad PE, QSP/D, CAPP, CPSWPPP,	Senior Professional	$206.00
Edward Tim Jones, RPA	Senior Professional	$206.00
Alyssa Bell, PhD	Senior Professional	$206.00
Carole Lieu	Senior Professional	$206.00
Michael Bartosek	Senior Professional	$206.00
Michael Adelman, PE	Senior Professional	$206.00
Jeffrey Tegrotenhuis, PE	Senior Professional	$206.00
Steven Pierce, PG	Senior Professional	$206.00
Annette Maxwell	Senior Professional	$206.00
Dorota Runyan, PE	Senior Professional	$206.00
Brian Viggiano, PG	Senior Professional	$206.00
Dion Monge	Senior Professional	$206.00
Alicia Jansen, CAC, LRCIA	Senior Professional	$206.00
Matthew Tomaszewski	Staff Professional I	$163.00
Steve Kalina	Staff Professional I	$163.00
Jens Walker	Staff Professional I	$163.00
Ross O'Campo	Staff Professional I	$163.00

Subconsultant

Name	Title	Hourly Rate

Other Direct Costs

Item Description and Purpose	Billing Unit	Amount

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EXHIBIT C
Fee Schedule

RFP No./Title	90708 – Site Investigation and Remediation Services
Firm Name:	Stantec Consulting Services Inc.
Firm Address:	300 North Lake Avenue, Suite 400, Pasadena, CA 91101

Direct Labor

Name	Title	Hourly Rate
Kirk Schmitz	Staff Professional II	$173.00
Shelby Dawson, PG, QSP/D	Staff Professional II	$173.00
Mark Mason, PG, AHERA, LRCT	Staff Professional II	$173.00
Jenny Alvarado, CISEC	Staff Professional II	$173.00
	Administrative I	$80.00
	Administrative II	$95.00
	Assistant Professional I	$110.00
	CADD Operator	$93.00
	Jr Technician	$82.00
	Professional/Intern	$73.00
	Sr Technician	$92.00
	Support Specialist	$105.00

Subconsultant

Name	Title	Hourly Rate

Other Direct Costs

Item Description and Purpose	Billing Unit	Amount

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EXHIBIT C
Fee Schedule

Stantec

Standard Equipment Form

Unit Description	Cost per Unit	Unit
Capital Equipment		
Field Vehicle	$ 150.00	Day
Field Vehicle - Mileage - ***(prevailing IRS rate)***	$ 0.655	Mile
Field Vehicle - Sampling Truck	$ 305.00	Day
Field Vehicle - Truck/Van	$ 175.00	Day
Disposable Equipment		
Bailer - Disposable	$ 10.00	Each
Bailer - Disposable Weighted	$ 20.00	Each
Bailer - Quick-E-Bailer System	$ 95.00	Day
Bailer - Reusable	$ 25.00	Day
Gloves - Colored Cloth	$ 5.00	Pair
Gloves - Colored Leather	$ 20.00	Pair
Gloves - Colored Nitrile	$ 0.30	Pair
Gloves - Kevlar Under Glove	$ 10.00	Each
Soil Sample Ring/Sleeve	$ 11.00	Each
Tedlar Bag	$ 20.00	Each
Resealable bags/Ziploc bags	$ 10.00	Box
Sharpies	$ 0.30	Each
Power strip	$ 5.00	Day
Extension cord	$ 5.00	Day
Mini refrigerator	$ 10.00	Day
Dry Erase board	$ 2.00	Day
Shop towels	$ 5.00	Each
Generators		
Generator	$ 80.00	Day
Health & Safety		
H&S - Level B Safety Equipment	$ 205.00	Day
H&S - Level C Safety Equipment	$ 105.00	Day
H&S - Level D Safety Equipment	$ 65.00	Day
H&S - Traffic Control Equipment	$ 75.00	Day
Traffic Safety Equipment - Cones	$ 10.00	Day
Tyvek	$ 5.00	pair
Arc rated/flame resistant clothing rated to a minimum of 12 cal/cm2	$ 5.00	Day
First Aid Kit	$ 5.00	Day
Eye Wash Kit	$ 5.00	Day
Safety Glasses	$ 2.00	pair
Meters		
Meter - Oil/Water Interface	$ 65.00	Day
Meter - Anemometer	$ 30.00	Day
Meter - Data Logger	$ 155.00	Day
Meter - Dosimeter	$ 50.00	Day
Meter - Dust Monitor	$ 130.00	Day
Meter - H2S Detector	$ 90.00	Day
Meter - LEL/O2	$ 90.00	Day
Meter - Measuring Wheel	$ 10.00	Day
Meter - Metal Detector	$ 50.00	Day
Meter - O2/CO2	$ 120.00	Day
Meter - Water Level Indicator	$ 40.00	Day
Miscellaneous Equipment		
Digital Camera	$ 30.00	Day
Field Communication - Two-Way Radio	$ 25.00	Day
Field Computer	$ 60.00	Day
Survey Equipment - GPS and/or Eos Arrow 100 GNSS Kit	$ 220.00	Day

EXHIBIT C
Fee Schedule

Stantec

Standard Equipment Form

Unit Description	Cost per Unit	Unit
Arrow 100 pole mount kit	$ 100.00	Day
Remote Site Inspection Tool	$ 100.00	Day
Survey Equipment - Laser Plane Level & Receiver	$ 220.00	Day
Field Tablet	$ 55.00	Day
Pumps		
Low Flow Purge/Sampling System	$ 95.00	Day
Pressure Washer	$ 50.00	Day
Pump - Air Sampling	$ 50.00	Day
Pump - Trash	$ 40.00	Day
ISCO Autosampler	$ 50.00	Day
Low Flow Purge/Sampling System	$ 95.00	Day
Supplies		
Field Test Kit - Groundwater	$ 60.00	Each
Field Test Kit - Soil	$ 60.00	Each
Field Test Kit - SVE	$ 60.00	Each
Hand Auger	$ 35.00	Each
Transducer	$ 35.00	Day

EXHIBIT C
Fee Schedule

RFP No./Title	90708 – Site Investigation and Remediation Services
Firm Name:	A & R Laboratories, Inc.
Firm Address:	1650 S. Grove Ave., #C, Ontario, CA 91761

Direct Labor

Name	Title	Hourly Rate

Other Direct Costs

Item Description and Purpose	Billing Unit	Amount
Mobile lab in LA area	Day Rate (8 hours)	$2900
Mobile lab in Inyo County	Day Rate (8 hours)	$4200
Mobile lab in Mono County	Day Rate (8 hours)	$4400
Mobile lab in Nevada	Day Rate (8 hours)	$4500
Mobile lab in Utah	Day Rate (8 hours)	$5800

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EXHIBIT C
Fee Schedule

A & R Laboratories

Shelby Marusich, P.G., QSP/QSD, QISP
Principal Geologist
Stantec
300 North Lake Avenue, Suite 400
Pasadena, Ca. 91101

Date: 8/10/2023
Expire: 12/31/2028

Project: LADWP Site Investigation and Remediation

Mobile Laboratories Cost Estimate

Day Rate (Previling Wage)	8 hours	$ 3,100.00	LA Area
Day Rate (Previling Wage)	8 hours	$ 3,545.00	Inyo County
Day Rate (Previling Wage)	8 hours	$ 4,290.00	Mono County
Day Rate (Previling Wage)	8 hours	$ 3,600.00	Nevada
Day Rate (Previling Wage)	8 hours	$ 4,500.00	Utah
Mileage		Follow Exhibit D	
Per Diem		Follow Exhibit D	
over time	per hour	$ 200.00	
48 hours cancellation		$250	

EXHIBIT C
Fee Schedule

RFP No./Title	90708 – Site Investigation and Remediation Services
Firm Name:	ABC Liovin Drilling, Inc.
Firm Address:	1180 East Burnett St, Signal Hill, CA 90755

Direct Labor

Name	Title	Hourly Rate

Other Direct Costs

Item Description and Purpose	Billing Unit	Amount
Other direct cost		See attached

The Department will reimburse reasonable and necessary subconsultant costs at the actual amount paid by the Consultant to the subconsultant, consistent with the subconsultant rates established in this Appendix.

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EXHIBIT C
Fee Schedule

ABC LIOVIN Diversified Drilling Services
Rotary | Sonic | DPT | HSA | Air Knife

LADWP RFP 90708 - SITE INVESTIGATION & REMEDIATION SERVICES 2023-2028

Day Rates	CME-75HT	CME-85	CME-95HT	LAR	Sonic	Mud/Air Rotary	Air Knife, Direct Push, or Development	
Mob/Demob & Daily Crew Travel (portal to portal from Signal Hill office)	$9	$9	$10	$10	Call	Call	$9	mile
Full Day Rig/Crew on site for 8 hours or less - 3 man crew	$4,990	$5,490	$5,990	$5,490	$7,990	$8,990	NA	full day
Full Day Rig/Crew on site for 8 hours or less - 2 man crew	$3,790	$4,290	$4,790	$4,290	NA	NA	$3,490	full day
Prevailing Wage Per Man Overtime Premium	$95	$95	$95	$95	$95	$95	$95	per hour
Weekend Work Per Man Premium	$750	$750	$750	$750	$750	$750	$750	per day
Night Work Per Man Premium	$750	$750	$750	$750	$750	$750	$750	per night
Cancellation Fee (if less than 24 hours notice)	$500	$500	$500	$500	$1,000	$1,000	$500	lump
Per diem (1-man crew)	N/A	N/A	N/A	N/A	N/A	N/A	$175	per day
Per diem (2-man crew)	$350	$350	$350	$350	N/A	N/A	$350	per day
Per diem (3-man crew)	$525	$525	$525	$525	$525	$525	$525	per day
Drainage Fencing *	from $250	from $250	from $250	from $250	from $250	from $250	from $250	per day
Health & Safety Plan *	from $250	from $250	from $250	from $250	from $250	from $250	from $250	per job
Traffic Control *	from $800	from $800	from $800	from $800	from $800	from $800	from $800	per day
Level B & C *	from $500	from $500	from $500	from $500	from $500	from $500	from $500	per day
Shower Fans *	from $250	from $250	from $250	from $250	from $250	from $250	from $250	per day
Night Lights *	from $500	from $500	from $500	from $500	from $500	from $500	from $500	per night
Cancellation Fee (if less than 24 hours notice)	$500	$500	$500	$500	$1,000	$1,000	$500	lump

* To be quoted on a per task order basis

Per Foot Material Rates	CME-75HT	CME-85	CME-95HT	LAR	Sonic	Mud/Air Rotary	Air Knife, Direct Push, or Development	
Backfill 6" to 8" boring with cement/bentonite grout	$8	$8	$8	$8	Call	Call		Foot
Additional cost for continuous soil sampling (s. ft barrel)	$10	$10	$10	$10	Call	Call		Foot
2" Sch 40 PVC well materials	$20	$20	$20	$20	Call	Call		Foot
4" Sch 40 PVC well materials	$24	$24	$24	$24	Call	Call		Foot
2" Sch 80 PVC well materials	$23	$23	$23	$23	Call	Call		Foot
4" Sch 80 PVC well materials	$27	$27	$27	$27	Call	Call		Foot
2" Dual Nested Sch 40 PVC well materials	$30	$30	$30	$30	Call	Call		Foot
Install temporary well to collect water sample	$6	$6	$6	$6	Call	Call	$3	Foot
*Cost for well installation includes PVC blank and screen, bentonite seal and sand								

EXHIBIT C
Fee Schedule

ABC LIOVIN **Diversified Drilling Services**
Rotary | Sonic | DPT | HSA | Air Knife

LADWP RFP 90708 - SITE INVESTIGATION & REMEDIATION SERVICES 2023-2028

Additional Material, Support Equipment & Services

Collect hydropunch water sample - per attempt (HSA)	$350	Each
Collect hydropunch water sample - per attempt (Geoprobe)	$75	Each
Collect water sample thru augers - per attempt	$150	Each
Portland cement	$17	Bag
Sand	$17	Bag
Bentonite pellets - time released	$125	Pail
Bentonite gel	$19	Bag
Bentonite chips - Hole plug	$19	Bag
Bentonite granular - #8	$19	Bag
Ready mix concrete	$17	Bag
Rapid set concrete	$30	Bag
Asphalt patch	$17	Bag
Volclay grout	$35	Bag
Visqueen plastic	$175	Roll
Straw waddle	$45	Roll
3" to 4" flush mounted well box	$75	Each
5" to 6" flush mounted well box	$100	Each
8" flush mounted well box	$150	Each
12" flush mounted well box	$175	Each
18" flush mounted well box	$250	Each
6" locking monument casing	$400	Each
8" locking monument casing	$500	Each
10" locking monument casing	$600	Each
12" locking monument casing	$700	Each
Guard posts - 3" x 5 foot long	$150	Each
55 gallon drums - reconditioned	$75	Each
55 gallon drums - new	$175	Each
Wooden pallets	$75	Each
Wood plugs	$25	Each
1/4" teflon tubing	$2	Foot
1/4" mylaflow tubing	$1	Foot
Poly vapor probes	$15	Each
Stainless steel vapor probes - 6" long	$65	Each
Stainless steel or brass sample liners (2.0" x 6.0")	$8	Each
D122 liners (5 feet long)	$8	Each
Teflon squares for sample liners	$1	Each
Basket retainers/Sand catchers for loose soil sampling	$10	Each
Forklift - delivery & pick up (local area)	$500	Each
Forklift & hopper	$350	Day
Mobilization - Concrete coring equipment with laborer	$185	Hour
Surface core 4" to 6" thick; 4" diameter	$100	Each
Saw cut 12" x 12" square	$150	Each
Saw cut 24" x 24" square	$200	Each
Steam cleaner on site	$250	Day
Support truck	$350	Day
Generator - 5500 KW or smaller	$250	Day
Exhaust tubing - up to 75 foot	$150	Day
Pressure washer	$250	Day
Peristaltic pump	$100	Day
Peristaltic tubing	$1	Foot
PE disposable development tubing	$1	Foot
250 gallon poly tank	$250	Each
Portable restroom	$425	Week
Portable air compressor - 185 cfm	$400	Day
Auxiliary air compressor - 650 cfm and higher *	$2,000	Day
Site security	$45	Hour
Delivery of additional materials or equipment to jobsite	$200	Hour

* To be quoted on a per task order basis

EXHIBIT C
Fee Schedule

RFP No./Title	90708 – Site Investigation and Remediation Services
Firm Name:	Action Cleanup Environmental Services, Inc.
Firm Address:	22006 S. Carlerik Ave, Carson, CA 90810

Direct Labor

Name	Title	Hourly Rate

Other Direct Costs

Item Description and Purpose	Billing Unit	Amount
Other direct cost		See attached

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EXHIBIT C
Fee Schedule

Description

LABOR		STRAIGHT TIME	OVERTIME	PREMIUM TIME
CODE	DESCRIPTON	PER HOUR	PER HOUR	PER HOUR
SP	Senior Project Manager	189.00	220.50	252.00
CH	Chemist/Industrial Hygienist	189.00	220.50	252.00
PM	Project Manager	157.50	189.00	220.50
HS	Health & Safety Manager	126.00	157.50	189.00
AM	Assistant Project Manager	126.00	157.50	189.00
HM	Hazardous Material Specialist	119.70	142.28	189.00
FS	Field Supervisor	119.70	142.28	189.00
HT	Hazardous Material Technician	106.05	122.85	163.80
SF	Site Foreman	110.25	131.25	151.20
CR	Confined Space Rescue Technician	106.05	134.40	151.20
EO	Equipment Operator	106.05	134.40	151.20
UL	Union Labor	136.50	168.00	199.50
TD	Truck Driver	131.25	156.45	178.50
VO	Vessel Operator	115.50	147.00	180.60
TE	Technician	115.50	141.75	163.80

Energy Surcharge fee of 8.7% along with an Environmental and Insurance surcharge fee of 2.9% shall be applied to all invoices and subject to both labor and materials less taxes.

Minimum call out is 4 hours per person

Straight Time - Monday through Friday from 0700-1500, including chargeable 1/2 hour meal break

Overtime - All other hours Monday through Friday (up to 12 consecutive working hours) and the 1st 8 hours on Saturday.

Premium Time - After 12 consecutive working hours Monday through Friday, all subsequent hours on Saturday and all hours on Sunday & Holidays

Billing Rate in effect until a minimum 6 hour break is provided.

Rate categories apply to personnel working during specified time of day regardless of the number of hours worked for the Clie

Notes:

1. Minimum call out for out of area projects is 8 hours per person.

2. Personnel time charges begin with equipment and personnel mobilization at the time of the call out. Time charges terminate conclusion of the operation, which includes transportation back to Action Cleanup Operations Center and any necessary decontami and/or repair of equipment. Personnel are charged in half-hour increments.

3. Outside services for any incidental costs for all emergency response personnel are charged at cost plus 20%. Per diem charg are $50.00 per person per day. Crew lodging rates are $200.00 per person per day. For some areas, higher rates may apply.

4. Surcharges may apply to cover unanticipated costs resulting from circumstances beyond the control of Action.

5. Commercial transportation for Action employees will be reimbursed at Action cost plus twenty (20%).

6. Services shall be performed by employees of Action, or its subcontractors who will be controlled and under the sole authority Action, and who will be compensated for performance of the services directly by Action under the terms and conditions of their with Action. Action will be responsible for the qualification of any subcontractors used to perform services on behalf of client. billed for services by Action's subcontractors at the greater of the rates listed in the Action Fee Schedule of Services or the co

EXHIBIT C
Fee Schedule

subcontractor's services plus an administrative charge of twenty percent (20%) of the cost of these services. Subcontractors'

listed on the Action Daily Work Report. Client agrees not to contact Action's subcontractors, directly or indirectly (including t

to attempt to secure the subcontractor's services for work to complete the Services, except through Action, or to seek to in

Subcontractors to violate the terms of their agreements with Action.

7. Energy Surcharge fee of 9.7 along with Environmental and Insurance surcharge fee of 2.9% shall be applied to all invoices

both labor and materials.

EXHIBIT C
Fee Schedule

Equipment

MARINE RESPONSE EQUIPMENT	ITEM NUMBER	UNIT	RATE
Contractor Boom, up to 8" x 12"	2002	Foot	3.30
Boom Anchor Set	2004	Day	54.00
Hull Magnets	2006	Day	54.00
HIB Skimmer w/Pump(s)	2008	Day	4560.00
Disc Skimmer w/Power Pack	2010	Hour	270.00
Elastec Magnum 4-Drum Skimmer w/Power Pack	2012	Hour	360.00
Skimpak	2014	Hour	60.00
Response Vessel, 30 - 34'	2016	Hour	222.00
Response Vessel, 25' - 29'	2018	Hour	174.00
Response Vessel, 15' - 24'	2020	Hour	156.00
Skiffs w/Outboard, 14' or less	2022	Hour	60.00
Skiffs w/o Outboard, 14' or less	2024	Hour	30.00
**The above items are subject to a "stand by rate" equal to 1/2 the operating rate			

EXCAVATION EQUIPMENT	ITEM NUMBER	UNIT	RATE
Backhoe	2052	Hour	114.00
Backhoe Attachment	2054	Day	264.00
Skidsteer Loader / Bobcat	2056	Hour	96.00
Skidsteer Loader Attachment	2058	Day	180.00
Excavator, Mini	2060	Hour	96.00
Excavator, up to 45,000 lb	2062	Hour	210.00
Excavator, 45,000 lb and up	2064	Hour	252.00
Excavator Attachment	2066	Day	780.00
Loader, 3 Yard Bucket	2068	Hour	180.00
Loader, 5 Yard Bucket	2070	Hour	210.00
Heavy Equipment Delivery/Pickup	2072	Hour	180.00

RESPONSE AND SUPPORT TRAILERS	ITEM NUMBER	UNIT	RATE
30' Command Center	2102	Day	600.00
Mobile Incident Command Center	2104	Day	1200.00
Confined Space Rescue Equipment Box	2106	Hour	390.00
Emergency Response Logistics Trailer,'	2108	Hour	228.00
Emergency Response Unit-Large	2110	Hour	201.10
Flatbed/Box Van Trailer, up to 48'	2112	Hour	166.00
ATV Trailer	2114	Day	150.00
Boom & Skiff Trailer	2116	Day	120.00
Spray Trailer w/ 200 Gallon Tank	2118	Day	120.00

HEAVY DUTY SUPPORT UNITS	ITEM NUMBER	UNIT	RATE
120 Barrel Black Iron Vacuum Truck	2152	Hour	190.00
120 Barrel Stainless Steel Vacuum Truck	2154	Hour	215.00
35 - 70 Barrel Black Iron Vacuum Truck	2156	Hour	191.00
35 - 70 Barrel Stainless Steel Vacuum	2158	Hour	166.00
Roll-Off Truck, Single Bin	2160	Hour	166.00
Roll-Off Truck, Double Bin	2162	Hour	191.00
Rocket Launcher	2164	Hour	191.00
Heavy Duty Tractor	2166	Hour	190.00
End Dump	2168	Hour	160.00
Hydro Excavation Unit	2170	Hour	322.00
Vactor/Jetter Combo Unit	2172	Hour	222.00
Mini Guzzler/Air Mover Unit	2174	Hour	180.00

EXHIBIT C
Fee Schedule

Crane Truck, 10 - 18 Ton	2176	Hour	150.00
Dump Truck, up to 10 yard	2178	Hour	160.00
Water Truck, up to 3,000 gallons	2180	Hour	132.00
TRUCKS/VEHICLES	**ITEM NUMBER**	**UNIT**	**RATE**
Gear Truck, Less Than 1 ton	2202	Hour	62.30
Gear Truck, 1 Ton - 3 Ton	2204	Hour	65.00
Gear Truck, 3 Ton - 5 Ton	2206	Hour	65.00
Box Truck, ER Equipped	2208	Hour	65.00
15 Passenger Personnel Support Van	2210	Hour	33.60
All Terrain Vehicle	2212	Day	360.00
Utility All Terrain Vehicle	2214	Day	420.00
SUPPORT EQUIPMENT	**ITEM NUMBER**	**UNIT**	**RATE**
Air Compressor, 100-385 CFM	2252	Hour	53.00
Copus Blower, CP-20	2254	Day	192.00
Horn Blower, Venturi	2256	Day	198.00
Mity-Mite Blower, Trailer Mount	2258	Day	1260.00
Pressure Washer, 3,000 PSI - Single Unit	2260	Hour	88.00
Pressure Washer, 3,000 PSI - Double Unit	2262	Hour	88.00
Hydroblaster, 10K	2264	Hour	132.00
Hydroblaster, 20K	2266	Hour	180.00
Hydroblaster, 36K	2268	Hour	240.00
Hydroblaster Attachments	2270	Day	180.00
Mini Guzzler, Trailer Mounted	2272	Hour	180.00
Mini Jetter, Trailer Mounted	2274	Hour	90.00
Mini Roll Off Trailer, Trailer Mounted	2276	Hour	160.00
2" Pump, Petroleum and Chemical	2278	Day	264.00
3" Pump, Petroleum and Chemical	2280	Day	300.00
4" Pump, Petroleum and Chemical	2282	Day	390.00
6" Pump, Petroleum and Chemical	2284	Day	600.00
2"-4" Pump Hose	2286	Foot	1.80
Vactor Flex Hose, 6"	2288	Foot	3.60
Drum-Mount Vacuum	2290	Day	150.00
Truck Ramp / Deck Plate	2292	Day	240.00
Drum Dolly	2294	Day	42.00
Chain Saw	2296	Day	66.00
Sawzall	2298	Day	90.00
Weed Wacker	2300	Day	78.00
Lawnmower	2302	Day	90.00
Hand Tools (rake, shovel, broom, squeegee, scraper, Seals)	2304	Day	12.00
Ladder, A-Frame and Extension	2306	Day	12.00
Chipping Gun, Pneumatic	2308	Day	50.40
Light Tower	2310	Day	342.00
Demolition Torch	2312	Day	390.00
Cut-Off Saw	2314	Day	150.00
Personnel Decon Station	2316	Day	300.00
Decontamination Pool, 10' x 15'	2318	Day	300.00
Decontamination Pool, 100' x 20'	2320	Day	780.00
Forklift, 6k - 10k	2322	Day	336.00
Generator, 4 to 7.5 kW	2324	Day	138.00
Jackhammer	2326	Day	270.00
Portable Light, Explosion Proof	2328	Day	60.00
Manlift, up to 60' Boom	2330	Day	900.00
Manlift, 61'-100' Boom	2332	Day	1320.00

Tanker Rollover Kit	2334	Day	600.00
Pressure Gauge Kit	2336	Day	300.00
TEMPORARY STORAGE EQUIPMENT	**ITEM NUMBER**	**UNIT**	**RATE**
Roll-Off Bin, 10-40 Cubic Yard	2402	Day	40.00
Storage Tank, 21,000 Gallon	2404	Day	66.00
Storage Tank Containment	2406	Day	36.00
Storage Tank, 6500 Gallon Poly	2408	Day	62.40
Storage Bladder, 147,000 Gallon	2410	Each	See Below [1]
Storage Bladder, 42,000 Gallon	2412	Each	See Below [2]
Tote Tank, 550 Gallon Stainless Steel	2414	Day	90.00
Tote Tank, 300 Gallon Plastic	2416	Day	84.00
Salvage Cylinder/Coffin	2418	Day	2880.00

COMMUNICATION EQUIPMENT	**ITEM NUMBER**	**UNIT**	**RATE**
Aerial Drone Camera	2452	Day	540.00
Satellite Phone	2454	Day	480.00
Radio, UHF or VHF	2456	Day	60.00
Radio, Explosion Proof	2458	Day	90.00

SAFETY EQUIPMENT	**ITEM NUMBER**	**UNIT**	**RATE**
Level A Personal Protective Gear	2502	Day	1680.00
FRC Chemical/Acid Suit, 1-Piece	2504	Day	180.00
Fire Turnout Suits w/ Boots	2506	Day	360.00
Chest/Hip Waders	2508	Day	90.00
Emergency Egress Bottle/Five Minute Escape Pack	2510	Day	60.00
Eyewash Station	2512	Day	60.00
Full Face Respirator	2514	Day	55.00
Harness/Lanyard	2516	Day	45.00
Drager Pump	2518	Day	162.00
LEL/O2/H2S/CO Meter	2520	Day	370.00
LEL/O2/H2S/CO/PID Meter	2522	Day	400.00
H2S Clip	2524	Day	24.00
Supplied Air System	2526	Day	420.00
Mercury Meter - Lumex Meter	2528	Day	960.00
Mercury Meter - Jerome Meter	2530	Day	600.00
Mercury Vacuum/Hepa Vacuum	2532	Day	780.00
Chlorine Emergency Kit "A"	2534	Day	1050.00
Chlorine Emergency Kit "B"	2536	Day	1170.00
Chlorine Emergency Kit "C"	2538	Day	1410.00
PID/HNU/OVA Meter	2540	Day	240.00
Radiological Meter	2542	Day	300.00
SCBA	2544	Day	216.00
SCBA, Standby Only	2546	Day	120.00
Tripod and Winch	2548	Day	270.00
Traffic Control, Arrow Board	2550	Day	390.00
Traffic Control, Reflective Signs	2552	Day	60.00
Traffic Cones/Delineators	2554	Day	6.00

Notes:
1. Equipment prices do not include fuel, operator, or mobilization to job site. Minimum Call out is 4 hours.
2. All chargers are portal to portal beginning with equipment mobilization from Action Operations Centers and includes all time at the site, whether or not

EXHIBIT C
Fee Schedule

equipment is listed in daily reports or actively utilized. Time chargers terminate at the conclusion of the operation, which includes demobilization back to
operations centers and completion of any decontamination, re-stocking and or repair.
3. Day rate equipment operated over 12 consecutive hours will be charged 2X the day rate.
4. Projects over 50 miles from Actions Office will incur mileage charge of $.60 per mile per vehicle.
5 Equipment not on price list will be charged per quote. Unless otherwise quoted, equipment not on price list will be charged at cost plus twenty percent (20%)
6. Client agrees to pay Action, in accordance with rates contained in this Price List, for any cleaning or repairs necessary to return equipment to the same condition as at the commencement of services. Only Action shall perform any cleaning and decontamination operations on all equipment owned, rented or subcontracted by action.
7.All equipment and supplies are subject to replacement charge at Action cost + 20% if damaged, or if decontamination is impossible.
8. Services shall be performed by employees of Action, or its subcontractors who will be controlled and under the sole authority of Action, and who will be
compensated for performance of the services directly by Action under the terms and conditions of their agreements with Action. Action will be responsible for the qualification of any subcontractors used to perform services on behalf of client. Client will be billed for services by Actions subcontractors at the greater of the rates listed in the Action Fee Schedule of Services or the cost of the subcontractor's services plus an administrative charge of twenty percent(20%) of the cost of these
services. Subcontractors' services will be listed on the Action Daily Work Report. Client agrees not to contact Action's subcontractors, directly or indirectly
(including through agents), to attempt to secure subcontractor's services for work to complete the Services, except through Action. Or to seek to induce the
Subcontractor s to violate the terms of their agreement with Action.
9. Storage bladders are designed to provide temporary storage and one time usage. Client will be notified prior to deployment of bladder and informed of
replacement value. If deployed, client be billed for replacement at Action's cost plus (20%) and will be responsible for the transportation & disposal of the
existing bladder as required.
10. Energy Surcharge fee of 9.7% along with Environmental and Insurance surcharge fee of 2.9% shall be applied to all invoices and subject to both labor and materials

BAGS/SHEETING	ITEM NUMBER	UNIT	RATE
Plastic Bag, 33" x 50", 250/Box	3001	Box	162.00
Plastic Bag, 38" x 60", 50/Box	3002	Box	150.00
55 Gallon Drum Liner	3003	Each	3.60
Roll-Off Box Liner	3004	Each	54.00
Shrink Wrap	3005	Roll	24.00
Plastic Sheeting, 20' x 100', 10 mil	3006	Roll	210.00
Plastic Sheeting, 20' x 100', 6 mil	3007	Roll	150.00
CLEANERS	**ITEM NUMNER**	**UNIT**	**RATE**
Hand Cleaner	3101	Jar	12.00
Bleach	3102	Gallon	6.00
Marine Cleaner	3103	Gallon	30.00
Simple Green	3104	Gallon	30.00
Power Cleaner 155	3105	Gallon	24.00
Neutralizer (Soda Ash, Bicarbonate, Citric Acid)	3106	Gallon/Bag	78.00
Heavy-Duty Decontamination Cleaner, 55 Gallon Drum	3107	Each	3600.00
Heavy-Duty Decontamination Cleaner, 1 Gallon Bucket	3108	Each	72.00
Carbon Cannister	3109	Each	720.00
DRUMS	**ITEM NUMBER**	**UNIT**	**RATE**
5 Gallon Pail	3201	Each	18.00
15 Gallon Open Top	3202	Each	30.00
20 Gallon Open Top	3203	Each	54.00
30 Gallon Open Top	3204	Each	66.00
55 Gallon Open Top	3205	Each	90.00
55 Gallon Closed Top	3206	Each	90.00
55 Gallon Poly	3207	Each	102.00
85 Gallon Steel Overpack	3208	Each	252.00
95 Gallon Poly Overpack	3209	Each	330.00
250 Gallon Poly Tote	3210	Each	660.00
Triwall Box, Cubic Yard	3211	Each	168.00
Lighting Bulb/Tube Box	3212	Each	90.00

EXHIBIT C
Fee Schedule

SAFETY MATERIALS	ITEM NUMBER	UNIT	RATE
Chemical/Acid Suit, 1-Piece	3301	Each	150.00
Steel Toe PVC/Nitrile Boot	3302	Pair	66.00
Drager Test Tubes	3303	Each	57.60
Nitrile Inner Gloves	3304	Pair	2.00
Nitrile Gloves, 14"	3305	Pair	14.00
Heavy Duty Black Rubber Gloves	3306	Pair	18.00
Leather Gloves	3307	Pair	13.20
Hard Hat	3308	Each	48.00
Safety/Traffic Vest w/ Reflective Tape	3309	Each	48.00
Disposable Over boot	3310	Pair	18.00
Rain Gear	3311	Set	35.00
Respirator Cartridges, OV/AG	3312	Each	40.00
Respirator Cartridges, Chlorine/Mercury	3313	Each	40.00
HEPA Vacuum Pre-Filter	3314	Each	20.40
HEPA Vacuum HEPA Filter	3315	Each	264.00
Mercury Carbon Filter	3316	Each	630.00
Mercury ULPA Filter	3317	Each	204.00
Mercury Vacuum Hose, 8 Foot Section	3318	Each	48.00
Disposable Half-Face Respirator OV/AG	3319	Each	50.00
Safety Glasses	3320	Each	8.40
Face shield bracket	3321	Each	18.00
Face shield	3322	Each	5.00
Saranex Tyvek Suit	3323	Each	45.60
Disposable White Tyvek	3324	Each	20.00
Poly Coated Yellow Tyvek	3325	Each	24.00

SORBENTS	ITEM NUMBER	UNIT	RATE
Chemical Stabilizer Absorbent, 35 lb Bag	3401	Bag	174.00
Sorbent Sweep, 100'/Bale	3402	Bale	192.00
Vermiculite, 6 cu. ft./Bag	3403	Bag	36.00
Mercury Amalgam	3404	Lb	162.00
Mercury Vapor Suppressant	3405	Quart	30.00
Floor Dry, 25 lb Bag	3406	Bag	24.00
SaveSorb	3407	Bag	72.00
SaveSorb, 55cf Compressed Bag	3408	Bag	1800.00
Industrial Rug	3409	Roll	240.00
Oil Snare on Rope, 50ft./Bag	3410	Bag	150.00
Sorbent Pads, 100/Bale	3411	Bale	120.00
8" x 10' Sorbent Boom, 4/Bale	3412	Bale	264.00
Poly Rope, 3/8" x 600'	3518	Spool	108.00
Hand Held Hudson Sprayer	3519	Day	24.00
5" x 10' Sorbent Boom, 4/Bale	3413	Bale	222.00

MISCELLANEOUS	ITEM NUMBER	UNIT	RATE
Caution/Danger Tape	3501	Roll	30.00
Bottled Water	3502	Case	18.00
Gatorade/Sports Drink	3503	Case	24.00
Orange Construction Fence, 4' x 100'	3504	Roll	54.00
Cotton Rags, 25 lb	3505	Box	72.00
Sandbags	3506	Each	4.80
Plywood, 1/2"	3507	Sheet	36.00
Plywood, 3/4"	3508	Sheet	48.00
Duct Tape	3509	Roll	7.20

EXHIBIT C
Fee Schedule

Tygard/Typatch	3510	Per Foot	3.00
PCB Wipe Sampling Kit	3511	Each	30.00
HazCat Kit	3512	Day	330.00
HazCat Kit Test	3513	Per Test	42.00
Petroflag Soil Test	3514	Per Test	42.00
Chlor-N-Oil/Chlor-N-Soil Test	3515	Per Test	30.00
MISCELLANEOUS	ITEM NUMBER	UNIT	RATE
Coliwassa	3516	Each	18.00
Hand Pump	3517	Each	30.00
Meals on Spills	3518	Each	12.00

Notes:

1. Materials utilized on project, whether listed in daily work reports or not, are chargeable. All materials not listed on Fee Schedule will be charged at cost plus twenty percent (20%)
2. Disposal quotes for waste must meet approved profiles. Action Cleanup Environmental will assist client with disposal plan and provide quotes, but client must designate disposal facility. Action Cleanup Environmental will not take title to any waste.
3. Additional charges may apply to cover unanticipated cost increases for items resulting from circumstances beyond the control of Action Cleanup Environmental Services, Inc.
4. Services shall be performed by employees of Action, or its subcontractors who will be controlled and under the sole authority of Action, and who will be compensated for performance of the services directly by Action, under the terms and conditions of their agreements with Action. Action will be responsible for the qualification of any subcontractors used to perform services on behalf of client. Client will be billed for services by Action's subcontractors at the greater of the rates listed in the Action Fee Schedule of Services or the cost of the subcontractor's services plus an administrative charge of twenty percent (20%) of the cost of these services. Subcontractors' services will be listed on the Action Daily Work Report. Client agrees not to contact Action's subcontractors, directly or indirectly (including through agents), to attempt to secure the subcontractor's services for work to complete the Services, except through Action, , or to seek to induce the Subcontractors to violate the terms of their agreements with Action.
5. In addition to Level 'A' suit charge, Client will be billed for replacement Level 'A' suits at Action's cost plus twenty (25%).
6. Energy Surcharge fee of 9.7% along with Environmental and Insurance surcharge fee of 2.9% shall be applied to all invoices and subject to both labor and materials.

EXHIBIT C
Fee Schedule

RFP No./Title	90708 – Site Investigation and Remediation Services
Firm Name:	Advanced Technology Laboratories
Firm Address:	3275 Walnut Avenue, Signal Hill, CA 90755

Direct Labor

Name	Title	Hourly Rate

Other Direct Costs

Item Description and Purpose	Billing Unit	Amount
Other direct cost		See attached

The Department will reimburse reasonable and necessary subconsultant costs at the actual amount paid by the Consultant to the subconsultant, consistent with the subconsultant rates established in this Appendix.

The Department will not pay mark - up on subconsultant services, costs, or expenses.

EXHIBIT C
Fee Schedule

ADVANCED TECHNOLOGY LABORATORIES

ATL Price Guide - LADPW On-call Geotechnical and Related Services

Expires: 12-31-2028

ORGANICS (LOWEST DILUTION IN 2 RUNS) - Soil/Water		
Analysis	**METHODOLOGY**	**UNIT RATE**
1,2,3-Trichloropropane - Low Level	EPA 8260 SIM	$184.49
1,4-Dioxane (by modified isotope dilution technique)	EPA 8270C	$368.95
1,4-Dioxane (by modified isotope dilution technique) - Low Level	EPA 8270 SIM	$368.95
BTEX by GC/MS	EPA 8260B	$96.06
Organochlorine Pesticides	EPA 8081A	$167.71
Organochlorine Pesticides - Extended Target List	EPA 8081A	$201.25
Organochlorine Pesticides - Low Level	EPA 8081A	$192.86
Organochlorine Pesticides - Extended Target List - Low Level	EPA 8081A	$221.37
Organophosphorus Pesticides	EPA 8141A	By Quote
Chlorinated Herbicides	EPA 8151	By Quote
Polychlorinated Biphenyls (PCBs - Aroclors)	EPA 8082	$167.71
PCBs - Low Level	EPA 8082	$192.86
Polyaromatic Hydrocarbons (PAHs)	EPA 8270C	$295.16
PAHs - Low Level	EPA 8270C SIM	$368.95
PNA's/PAH's (Polyaromatic Hydrocarbons) by 8310	EPA 8310 / 610	By Quote
Semivolatile Organic Compounds (SVOCs)	EPA 8270C	$368.95
SVOCs - add Tentatively Identified Compounds (Top 10 TICs)	EPA 8270C	$100.80
Volatile Organic Compounds	EPA 8260B	$184.49
Volatile Organic Compounds - Low Level (Water Matrix)	EPA 8260B	$221.39
VOC + Fuel Oxygenates	EPA 8260B	$221.39
VOC + Fuel Oxygenates - Low Level (Water Matrix)	EPA 8260B	$304.92
VOCs Priority Pollutant List (3 day HT if unpreserved)	EPA 624.1	By Quote
VOCs Appendix IX Target List	EPA 8260B	By Quote
VOCs - add Tentatively Identified Compounds (Top 10 TICs)	EPA 8260B	$75.60
Total Petroleum Hydrocarbons (TPH)		
Gasoline Range Organics (GRO)	EPA 8015B	$98.13
Gasoline Range Organics (GRO) - Low Level (Water Matrix)	EPA 8015B	$107.96
GRO & BTEX	EPA 8015B & 8260	$272.16
Carbon Chain ID - Volatile Range Extended (C4-C12)	EPA 8015B	$118.75
Carbon Chain ID - Volatile Range Extended (C4-C12) - LL (Water Matrix)	EPA 8015B	$130.64
Carbon Chain ID - Volatile Range (C6-C12)	EPA 8015B	$107.94
Carbon Chain ID - Volatile Range (C6-C12) - LL (Water Matrix)	EPA 8015B	$118.75
Carbon Chain ID - Volatile Range - Custom Breakdown	EPA 8015B	$130.64
Carbon Chain ID - Extractable Range Extended (C8-C40)	EPA 8015B	$156.42
Carbon Chain ID - Extractable Range (C13-C40)	EPA 8015B	$142.06
Carbon Chain ID - Extractable (C13-C40) - Low Level	EPA 8015B	$156.27
Carbon Chain ID - Extractable Extended (C8-C40) - Low Level	EPA 8015B	$171.89
Carbon Chain ID - Extractable Range - Custom Breakdown within C8-C40	EPA 8015B	$172.07
Carbon Chain ID - Extractable Range - Custom Breakdown - Low Level	EPA 8015B	$189.28
Diesel Range Organics (DRO)	EPA 8015B	$117.41
Motor Oil (MRO)	EPA 8015B	$117.41
Oil Range Organics (ORO)	EPA 8015B	$117.41
DRO / MRO	EPA 8015B	$129.15
DRO or MRO or ORO - Low Level	EPA 8015B	$140.89
DRO / MRO - Low Level	EPA 8015B	$154.98
Total Petroleum Hydrocarbons (TPH) as "Aviation Gas" (JP-4)	EPA 8015B/5035A/5030B	$167.71
Total Petroleum Hydrocarbons (TPH) as Stoddard Solvent or JP-5	EPA 8015B	$234.79

EXHIBIT C
Fee Schedule

FUELS/ UNDERGROUND STORAGE TANK (LOWEST DILUTION IN 2 RUNS) - Soil/Water		
Analysis	**METHODOLOGY**	**UNITE RATE**
BTEX by GC/MS	EPA 8260B	$96.06
BTEX and/or MTBE by GC/MS (Aromatic Volatile Organics)	EPA 8260B	$154.29
BTEX and Fuel Oxygenates	EPA 8260B	$169.72
Fuel Oxygenates (MTBE, TBA, DIPE, ETBE, TAME)	EPA 8260B	$162.00
VOCs plus Fuel Oxygenates	EPA 8260 B	$221.43
Methanol and/or Ethanol	EPA 8260	$154.30
Naphthalene	EPA 8260 B	$154.30
Naphthalene	EPA 8270C	$221.38
Organic Lead (include sample preparation)	CA DHS LUFT	By Quote
PNA's/PAH's (Polyaromatic Hydrocarbons) by 8270 SIM	EPA 8270 SIM	$368.95
Total Petroleum Hydrocarbons (TPH)		
Gasoline Range Organics (GRO)	EPA 8015B	$81.77
Gasoline Range Organics (GRO) - Low Level (Water Matrix)	EPA 8015B	$89.96
GRO & BTEX	EPA 8015B & 8260	$226.80
Carbon Chain ID - Volatile Range Extended (C4-C12)	EPA 8015B	$98.96
Carbon Chain ID - Volatile Range Extended (C4-C12) - LL (Water Matrix)	EPA 8015B	$108.86
Carbon Chain ID - Volatile Range (C6-C12)	EPA 8015B	$89.95
Carbon Chain ID - Volatile Range (C6-C12) - LL (Water Matrix)	EPA 8015B	$98.96
Carbon Chain ID - Volatile Range - Custom Breakdown	EPA 8015B	$108.86
Carbon Chain ID - Extractable Range Extended (C8-C40)	EPA 8015B	$156.42
Carbon Chain ID - Extractable Range (C13-C40)	EPA 8015B	$142.06
Carbon Chain ID - Extractable (C13-C40) - Low Level	EPA 8015B	$156.27
Carbon Chain ID - Extractable Extended (C8-C40) - Low Level	EPA 8015B	$171.89
Carbon Chain ID - Extractable Range - Custom Breakdown within C8-C40	EPA 8015B	$172.07
Carbon Chain ID - Extractable Range - Custom Breakdown - Low Level	EPA 8015B	$189.28
Diesel Range Organics (DRO)	EPA 8015B	$117.41
Motor Oil (MRO)	EPA 8015B	$117.41
Oil Range Organics (ORO)	EPA 8015B	$117.41
DRO / MRO	EPA 8015B	$129.15
DRO or MRO or ORO - Low Level	EPA 8015B	$140.89
DRO / MRO - Low Level	EPA 8015B	$154.98
Total Petroleum Hydrocarbons (TPH) as "Aviation Gas" (JP-4)	EPA 8015B/5035A/5030B	$167.71
Total Petroleum Hydrocarbons (TPH) as Stoddard Solvent or JP-5	EPA 8015B	$234.79

EXHIBIT C
Fee Schedule

HAZARDOUS WASTE CHARACTERIZATION (LOWEST DILUTION IN 2 RUNS) - Soil/Water		
Analysis	**METHODOLOGY**	**UNITE RATE**
Ignitability		
Ignitability (Solids or Liquids)	EPA 1010	By Quote
Ignitability (Liquid)	EPA 1020A	By Quote
Corrosivity		
Corrosivity (as pH, 15 minute Hold Time)	EPA 9040	$37.80
Corrosivity (as pH, Solids)	EPA 9045	$45.36
Reactivity		
Cyanide	9014	By Quote
Sulfide	9034	By Quote
Toxicity - Sample Preparation		
TTLC Sample Digestion for Metals	EPA 3050B	$16.36
TTLC Digestion for Canceled Analysis	EPA 3050B	By Quote
TCLP/SPLP/STLC (WET) ZHE Extraction - Volatile	EPA1311/1312	$149.76
TCLP/SPLP/STLC (WET) Bottle Extraction - Non-Volatile	CAC Title 22/EPA1311/1312	$124.80
Toxicity - Sample Analyses, Not Including Prep		
ICP CA Title 22/ CAM 17 Metals (includes Mercury): Sb, As, Ba, Be, Cd, Cr, Co, Cu, Pb, Mo, Ni, Se, Ag, Tl, V, Zn, + Hg	EPA 6010/7470A	$209.64
RCRA Metals (includes Mercury): As, Ba, Cd, Cr, Pb, Se, Ag (7 Metals)	EPA 6010/200.7	$179.45
Mercury: Hg	EPA 7470A/7471A	$53.68
Individual Metals by ICP	EPA 6010B	$41.93
Chromium VI (24 hrs Hold Time for water, includes sample preparation)	EPA 7196A	$218.11
Dioxin and Furans	EPA 8290	By Quote
Chlorinated Herbicides	EPA 8151A	By Quote
Organochlorine Pesticides	EPA 8081A	$167.71
Organochlorine Pesticides - Extended Target List	EPA 8081A	$201.25
Organochlorine Pesticides - Low Level	EPA 8081A	$192.86
Organochlorine Pesticides - Extended Target List - Low Level	EPA 8081A	$221.37
Polychlorinated Biphenyls (PCBs - Aroclors)	EPA 8082	$167.71
PCBs - Low Level	EPA 8082	$192.86
SVOC	EPA 8270C	$368.95
VOC	EPA 8260B	$184.49
96-hour Acute Aquatic Toxicity	CCR Title 22	By Quote
Asbestos		By Quote
SAMPLING SUPPLIES FOR Field Preserved 5035 and Lab Preserved 5030 Fee		
Encore Sampling Capsule (Cost for 1; Min. of 3 per Sample)	EACH	$44.10
Gencore "Generic Encore" Sampling Capsule (Cost for 1; Min. of 3 per Sample)	EACH	$25.20
Encore/ Gencore Metal Sampling Handle - Purchase	EACH	By Quote
Encore/ Gencore Metal Sampling Handle - Rental - Cost Per Week	EPA 5035	By Quote
5035 Sampling Kits - 5 Preserved VOA Vials (Single Analysis)	5 Vials (4 Sodium Bisulfate + 1 methanol)	$56.70
5035 Sampling Kits - 6 Preserved VOA Vials (VOCs+GRO)	6 Vials (5 Sodium Bisulfate + 1 methanol)	$63.00
Terracore T-handle (disposable)	EACH	$10.08
5035 Sample Preservation Fee (for samples received in Encores)	Per Sample	$12.60
5030 Lab Preservation Fee (for sample received in non-5035 or Encores)	Per Sample	$12.60

EXHIBIT C
Fee Schedule

METALS (LOWEST DILUTION IN 2 RUNS) - Soil/Water		
Analysis	**METHODOLOGY**	**UNITE RATE**
Sample Preparation		
TTLC Sample Digestion for Metals	EPA 3050B	$16.36
TTLC Digestion for Canceled Analysis	EPA 3010A/3020A/3050B	By Quote
STLC/TCLP/SPLP Bottle Extraction (TAT+2 Bus.Days Prep)	Title 22/EPA WET/1311/1312	$124.80
Sample Filtration for Dissolved Metals (Within 24hrs)	EPA 3005A	$18.90
Sample Analyses - Not Including Sample Preparation		
Hexavalent Chromium (colorimetric) - 24hrs Hold Time for Water	EPA 7196A	$167.71
Hexavalent Chromium (with Alkaline Digestion)	EPA 7196A/3060A	$218.11
Trivalent Chromium	Calculation	$209.64
ICP Individual Metals	EPA 6010B	$41.93
ICP Group Metals (5-7 Metals)	EPA 6010B	$137.52
ICP Group Metals (8-14 Metals)	EPA 6010B	$174.41
ICP Group Metals (15 or More Metals)	EPA 6010B	$192.86
ICPMS Individual Metals	EPA 6020	$58.70
ICPMS Group Metals (5-7 Metals)	EPA 6020	$192.86
ICPMS Group Metals (8-14 Metals)	EPA 6020	$210.47
ICPMS Group Metals (15 or More Metals)	EPA 6020	$238.98
Mercury by Cold Vapor AA (includes digestion)	EPA 7470A/7471A	$53.68
Metals Package Analyses - Includes Sample Preparation		
ICP CA Title 22/ CAM 17 Metals (includes Mercury): Sb, As, Ba, Be, Cd, Cr, Co, Cu, Pb, Mo, Ni, Se, Ag, Tl, V, Zn, + Hg (17 Metals)	6010B/ 7470/7471	$209.64
ICP Priority Pollutant Metals (includes Mercury): Sb, As, Be, Cd, Cr, Cu, Pb, Ni, Se, Ag, Tl, Zn, +Hg (13 Metals)	EPA 6010B/ 740/7471	$209.64
ICP RCRA Metals (incudes Mercury): As, Ba, Cd, Cr, Pb, Se, Ag, +Hg (8 Metals)	EPA 6010B/ 7470/7471	$209.64
ICP Municipal Solid Waste Landfills (MSWLFs) GW Appendix II/IX List (includes Mercury): Sb, As, Ba, Be, Cd, Cr, Co, Cu, Pb, Ni, Se, Ag, Tl, Sn, V, Zn, +Hg (17 Metals)	EPA 6010B/ 7470/7471	$209.64
ICPMS CA Title 22 - CAM 17 Metals (includes Mercury): Sb, As, Ba, Be, Cd, Cr, Co, Cu, Pb, Mo, Ni, Se, Ag, Tl, V, Zn, + Hg (17 Metals)	6020B/ 7470/7471	$293.48
ICPMS Priority Pollutant Metals (includes Mercury): Sb, As, Be, Cd, Cr, Cu, Pb, Ni, Se, Ag, Tl, Zn, +Hg (13 Metals)	6020B/ 7470/7471	$293.48
ICPMS RCRA Metals (incudes Mercury): As, Ba, Cd, Cr, Pb, Se, Ag, +Hg (8 Metals)	6020B/ 7470/7471	$293.48
ICPMS Municipal Solid Waste Landfills (MSWLFs) GW Appendix II/IX List excluding Mercury: Sb, As, Ba, Be, Cd, Cr, Co, Cu, Pb, Ni, Se, Ag, Tl, Sn, V, Zn, +Hg (17 Metals)	6020B/ 7470/7471	$293.48
Drinking Water/Ground Water Analyses - Not Including Sample Preparation		
ICP Drinking Water - Individual Metals	EPA 200.7	$50.31
ICP Drinking Water - Group Metals (5-7 Metals)	EPA 200.7	$165.02
ICP Drinking Water - Group Metals (8-14 Metals)	EPA 200.7	$209.30
ICP Drinking Water - Group Metals (15 or More Metals)	EPA 200.7	$231.43
ICPMS Drinking Water - Individual Metals	EPA 200.8	$70.44
ICPMS Drinking Water - Group Metals (5-7 Metals)	EPA 200.8	$231.43
ICPMS Drinking Water - Group Metals (8-14 Metals)	EPA 200.8	$252.57
ICPMS Drinking Water - Group Metals (15 or More Metals)	EPA 200.8	$286.78
Mercury in Drinking Water by Cold Vapor AA (includes digestion)	245.1	$64.41

EXHIBIT C
Fee Schedule

METALS (LOWEST DILUTION IN 2 RUNS) - Soil/Water		
Analysis	**METHODOLOGY**	**UNITE RATE**
Drinking Water/Ground Water Metals Package Analyses - Includes Sample Preparation		
ICP Drinking Water - CA Title 22 - CAM 17 Metals (includes Mercury): Sb, As, Ba, Be, Cd, Cr, Co, Cu, Pb, Mo, Ni, Se, Ag, Tl, V, Zn, + Hg (17 Metals)	EPA 200.7/ 245.1	$251.57
ICP Drinking Water - Priority Pollutant Metals (includes Mercury): Sb, As, Be, Cd, Cr, Cu, Pb, Ni, Se, Ag, Tl, Zn, +Hg (13 Metals)	EPA 200.7/ 245.1	$251.57
ICP Drinking Water - RCRA Metals (incudes Mercury): As, Ba, Cd, Cr, Pb, Se, Ag, +Hg (8 Metals)	EPA 200.7/ 245.1	$251.57
ICP Drinking Water - Municipal Solid Waste Landfills (MSWLFs) GW Appendix II/IX List excluding Mercury: Sb, As, Ba, Be, Cd, Cr, Co, Cu, Pb, Ni, Se, Ag, Tl, Sn, V, Zn, +Hg (17 Metals)	EPA 200.7/ 245.1	$251.57
ICPMS Drinking Water - CA Title 22 - CAM 17 Metals (includes Mercury): Sb, As, Ba, Be, Cd, Cr, Co, Cu, Pb, Mo, Ni, Se, Ag, Tl, V, Zn, + Hg (17 Metals)	EPA 200.8/ 245.1	$352.17
ICPMS Drinking Water - Priority Pollutant Metals excluding Mercury: Sb, As, Be, Cd, Cr, Cu, Pb, Ni, Se, Ag, Tl, Zn, +Hg (13 Metals)	EPA 200.8/ 245.1	$352.17
ICPMS Drinking Water - RCRA Metals (incudes Mercury): As, Ba, Cd, Cr, Pb, Se, Ag, +Hg (8 Metals)	EPA 200.8/ 245.1	$352.17
ICPMS Drinking Water - Municipal Solid Waste Landfills (MSWLFs) GW Appendix II/IX List excluding Mercury: Sb, As, Ba, Be, Cd, Cr, Co, Cu, Pb, Ni, Se, Ag, Tl, Sn, V, Zn, +Hg (17 Metals)	EPA 200.8/ 245.1	$352.17
WET CHEMISTRY (LOWEST DILUTION IN 2 RUNS) - Soil/Water		
Analysis	**METHODOLOGY**	**UNITE RATE**
Ion Chromatography		
Anion Scan	EPA 300.0	$150.95
Nitrate+Nitrite as N (EPA 300.0)	Calculation	$83.16
Single Ion (Bromide, Chloride, Fluoride, Nitrate, Nitrite, Orthophosphate, Sulfate)	EPA 300.0	$50.32
Perchlorate (Water)	EPA 314.0	$161.00
Perchlorate (Soil)	EPA 314.0 (M)	$241.52
Classical Chemistry		
Alkalinity, Total	SM 2320B	$58.87
Alkalinity, Speciated (Bicarbonate, Carbonate, Hydroxide)	SM 2320B	$70.64
Chemical Oxygen Demand (spectrophotometric)	EPA 410.4	$119.55
Chlorine, Free	SM 4500-Cl-G	$121.09
Chlorine, Total Residual	SM 4500-Cl-G	$105.97
Chromium VI (colorimetric) - 24hrs Hold Time for Water	EPA 7196A	$167.71
Chromium VI (with Alkaline Digestion)	EPA 7196A/3060A	$218.11
Cyanide, Ammonable	SM 4500-CN G	$235.46
Cyanide, Total	SM 4500-CN E	$156.97
Cyanide, Total - Low Level	SM 4500-CN E	$188.37
General Mineral Analyses	Various	By Quote
Hardness, Total (Calculated from Mg, Ca)	EPA 200.7	$113.25
Iron, Ferrous	SM 3500-Fe D	$94.18
Chemical Oxygen Demand (spectrophotometric)	ASTM D1426-08A	$114.38
Nitrogen, Nitrite	SM 4500-NO_2 B	$129.50
Oil & Grease: Hexane Extractable Material (HEM) - Water	EPA 1664-HEM	$131.04
Total Recoverable Petroleum Hydrocarbons (TRPH)/ Non-Polar Oil and Grease: HEM - Silica Gel Treated (SGT) - Water	EPA 1664 HEM/SGT	$212.94
Oil & Grease: Hexane Extractable Material (HEM) - Soil	EPA 1664-HEM	$181.44
Total Recoverable Petroleum Hydrocarbons (TRPH)/ Non-Polar Oil and Grease: HEM - Silica Gel Treated (SGT) - Soil	EPA 1664 HEM/SGT	$263.34
Percent Moisture	ASTM D2216	$47.10
pH	SM 4500-H^+ B/ 9040B	$37.80
pH (Solids)	9045C	$45.36
Phosphate, Ortho	EPA 365.3	$137.34
Phosphate, Total	EPA 365.3	$137.34

EXHIBIT C
Fee Schedule

Phosphorus, Total	EPA 365.3	$137.34
Potassium Permanganate	SM 4500 K-MnO4	$139.36
Solids, Total Dissolved	SM 2540 C	$100.80
Solids, Total Suspended	SM 2540 D	$100.80
Solids, Total	SM 2540 B	$100.80
Solids, Settleable	SM 2540 F	$50.40
Specific Conductance	EPA 120.1	$50.40
Sulfide, Total or Dissolved - Water	SM 4500-S-2 D	$129.50
Sulfide, Total - Soil	SM 4500-S-2 D(M)	$154.70
Temperature	Temperature	$37.80
Total Organic Carbon (soil)	EPA 9060	By Quote
Total Organic Carbon (water)	SM 5310B	$167.86
Turbidity	EPA 180.1	$50.40

EXHIBIT C
Fee Schedule

SPECIALTY PREP METHODS /CLEANUPS/OTHER FEES		
STLC/TCLP/SPLP Bottle Extraction (TAT+2 Bus.Days Prep)	Title 22/EPA WET/1311/1312	$124.80
STLC/TCLP/SPLP ZHE Extraction (TAT + 2 Bus. Days Prep)	Title 22/EPA WET/1311/1312	$149.76
Alumina Cleanup	EPA 3610B/3611B	By Quote
Florisil Clean-up - 8081	EPA 3620B	$31.51/Clean-up
Silica Gel Clean-up - Diesl or1664	SW3630	$68.25/Clean-up
Sulfuric Acid Clean-up - 8082	EPA 3665A	$31.51/Clean-up
Sulfur Clean-up - 8081	EPA 3660B	$68.25/Clean-up
Sample Filtration, Per Discrete Sample. Fee may be increased for difficult samples. Eg. Turbid waters that require multiple filtrations.		$37.80
Sample Compositing - Soil, per discrete 4 oz sample. Fee may be increased for difficult samples. Eg. Soils tightly compacted into sampling sleeves, or composite of samples >4:1, or discrete samples > 4 oz	Per discrete Sample	$12.60
Sample Compositing - Water, per discrete sample, up to 4:1. Fee may be increased for difficult samples. Eg. Samples submitted in containers >1L, or composite of samples >4:1		$20.16
Sample Splitting, Post-Composite (Soil)	Per Analysis, Post-Composite	$7.56
Sample Splitting, Post-Composite (Water)	Per Analysis, Post-Composite	$12.60
Sample Homogenization (per sample)		$25.20
Solid/Concrete/Rock Sample Crushing		$88.20
Soil Sieving		$60.00
Level III Data Package		15% Analytical ($500 min)
Level IV Data Package		15% Analytical ($300 min)
Geotracker EDF		5% Analytical ($50 min)
EQUIS EDD		5% Analytical ($50 min)
Customized EDD		By Quote
Revision of Report		($30 Retrival + $5/Modification)/Report
"Sure-Collect" Bottle Kit Grouping Services (Min 5 Sampling Points or 15 analyses)	**Per Sampling Point**	**By Quote**
Unreturned "Sure-Collect" Bottle Kits within a Month from Shipment		**Total "Sure-Collect" Services**
"Sure-Collect" Cancellation		**10% of the Associated Analyses, or $200 min whichever is greater**

EXHIBIT C
Fee Schedule

AIR/VAPOR (LOWEST DILUTION IN 2 RUNS); Tedlars Incur Rush Surcharges, Equivalent to Remaining HT		
Analysis	**METHODOLOGY**	**UNITE RATE**
Volatile Organics by GC/MS Full Scan		
Full TO-14A Target List	TO-14A	$277.20
BTEX or MTBE Only	TO-14A	$252.00
Add Tentatively Identified Compounds (Top 10 TICs)	TO-14A	$75.60
BTEX and/or MTBE Only	TO-15/TO-15 (M)	$252.00
BTEX and Fuel Oxygenates	TO-15/TO-15 (M)	$277.20
BTEX and Fuel Oxygenates + Naphthalene	TO-15/TO-15 (M)	$289.80
Naphthalene	TO-15/TO-15 (M)	$239.40
Full TO-15 List (Standard Target List)	TO-15/TO-15 (M)	$277.20
Full TO-15 List + Fuel Oxygenates	TO-15/TO-15 (M)	$302.40
Full TO-15 List + Fuel Oxygenates + Naphthalene	TO-15/TO-15 (M)	$315.00
TO-15 Extended Target List	TO-15/TO-15 (M)	$415.80
Add Tentatively Identified Compounds (Top 10 TICs)	TO-15/TO-15 (M)	$75.60
Volatile Organics by GC/MS in SIM Mode - Individually certified canisters and flow controllers are required for SIM.		
One compound	EPA TO-15 SIM	$277.20
Two to Five compounds	EPA TO-15 SIM	$315.00
Six to Ten Compounds	EPA TO-15 SIM	$340.20
Full SIM List (20 Compounds)	EPA TO-15 SIM	$390.60
Full SIM List + Naphthalene	EPA TO-15 SIM	$403.20
Analysis by GC		
TVPH as Gasoline	EPA TO-3 (M)	$138.60
Gasline Range Organics C6-C12	EPA TO-3 (M)	$138.60
VOCs ./=C3 as Hexane	EPA TO-3 (M)	$138.60
TVPH as Gasoline/BTEX	EPA TO-3	$189.00
TVPH as Gasoline/BTEX/MTBE	EPA TO-3	$201.60
Air Toxics Sampling Supplies		**Unit Rate**
Air Sampling Rental Fees (Maximum 2 weeks rental period)		
1.4 Liter Canister Rental Fee - Initial 7 Calendar Days (batch)		$80.18
1.4 Liter Canister Rental Fee (Per Canister/ Day after 7 Calendar Days)		$11.45
6 Liter Canister Rental Fee - Initial 7 Calendar Days (individual)		$171.82
6 Liter Canister Rental Fee - Initial 7 Calendar Days (batch)		$91.64
6 Liter Canister Rental Fee - Initial 7 Calendar Days (SIM individual)		$183.27
6 Liter Canister Rental Fee (Per Canister/ Day after 7 Calendar Days)		$22.91
1 Liter Tedlar Bag (Purchase only)		$45.82
1 Liter BottleVac (Includes Batch Certification)		$45.82
Flow Controller Rental - Batch Certification		$80.18
Soil Vapor Sampling Train (Manifold) - Batch Certification		$57.27
1/4 in. Brass Nuts + Ferrules		$11.45
1/4 in. Teflon Tubing (per foot)		$22.91
6 Liter Canister Reservation Cancelation Fee (<5 Bus. Days) - Batch Certification		$91.64
1.4 Liter Canister Reservation Cancelation Fee (<5 Bus. Days) - Batch Certification		$80.18
Individual Canister Reservation Cancelation Fee (<5 Bus. Days)		$183.27
Unused Canister Return Fee		$183.27
Canister Shipment Fee (One-Way, Includes Insurance) - 1.4 Liter Canister		$32.72/ Canister
Canister Shipment Fee (One-Way, Includes Insurance) - 6 Liter Canister		$43.63/ Canister

EXHIBIT C
Fee Schedule

Waste Water Field Sampling/ Courier (Within Service Area)	
Grab Sampling_Manual (Includes 1 Hr of Sampler Time for travel, setup, collection, takedown)	$360/Grab
Grab Sampling_ISCO Sampler (Includes 1 Hr of Sampler Time for travel, setup, collection, takedown)	$420/Grab
24 Hr Composite Sampling Service (Includes 1 Hr of Sampler Time for travel, setup, collection, takedown)	$558/Set-Up
Sampling Service for 24 Hr Composite and/ or Grab Sampling (applies to travel and time spent on-site)	$120/ Hr
Standard Courier Pickup within Service Area (Non-RUSH or Non-Short Hold Analyses) for Analytical WO < $1000	$120.00
Dedicated Courier Pickup (Outside of Service Area, RUSH, Short Hold Analyses) for Analytical WO > $1000	$420.00
Dedicated Courier Pickup (Outside of Service Area, RUSH, Short Hold Analyses) for Analytical WO < $1000	$600.00
Miscellaneous	
For Standard TAT Analyses, ATL Offers LOWEST DILUTION IN 2 RUNS per analysis; Additonal Run is billable at 50% of Analysis	
ATL provides complimentary ground shipment for bottle orders/supplies within CA. Return shipment of the samples is the responsibility of the client. ATL Coolers will be billed at $25/Large (48 QT) Cooler or $20/Medium (25 QT) Cooler upon bottle placement, but will be credited upon return against submitted WO. Return shipment of Client's Cooler will be billed at $25/Cooler.	
Standard Courier Pickup within Service Area (Non-RUSH or Non-Short Hold Analyses) for Analytical WO < $1000	$120/Trip
Dedicated Courier Pickup (Outside of Service Area, RUSH, Short Hold Analyses) for Analytical WO > $1000	$420.00
Dedicated Courier Pickup (Outside of Service Area, RUSH, Short Hold Analyses) for Analytical WO < $1000	$600.00
Sample Disposal - 14 days upon Sample Receipt	$6/Container/Week
Unanalyzed Sample Management Fee in addition to Minimum WO Fee	$16.80
Sample Storage - Beyond 14 days from Sample Receipt	$6/Container
Disposal of Unused Returned Container	$6/Container or $120/Min
Wipe Sampling Kit/Sample/Method	$34.84
DI Water per Liter	$28.36
Stormwater Kit without cooler	$90.00
Stormwater Kit with cooler	$120.00
Sample Storage	$12/ sample/ month after 28 days
Minimum Charge per Work Order, excludes Rush Surcharge, Bottle Kits and Transport	$288.00
Work Order Cancellation Fee (upon receipt of samples)	$24/Sample:$240 min
Bottle Order Shipment for Request less than 7 days	$120/Cooler
Rush Bottle Order Prep < 24hrs Notice	$60/Cooler

Post-Prep Analyses TAT SURCHARGE SCHEDULE - Soil and Water ONLY		
Standard TAT Report Due at ATL EOD: 21:00; Work Orders received by the laboratory after 3pm are considered as received the following business day. Samples submitted for Same-Day Rush must be received by the laboratory before 9am, in order to receive results within the same day. For Same-Day Rush Samples that are submitted after 9AM, results will be considered on-time if they are provided to the clients within 24hrs or less, from the time the samples were received (excluding weekends). Projects requiring Weekend or Holiday Work must be coordinated in advance and quoted on an individual basis.		
Analyses in RED denote that they are performed by a subcontractor, subject to their current pricing, terms, conditions, and TAT.		
If a listed method is discontinued by ATL, samples requiring that method may be subcontracted and subject to subcontractors' current pricing, terms, conditions, and TAT.		
TAT commences when any COC discrepancies are resolved. RUSH TAT Analyses, Delivery of data on SINGLE INJECTION is considered on-time.		
Level 0	**Level 1**	**Level 2**
Emergency <1 Business Day / or 2 Business Days STLC/TCLP/ZHE	1 Business Day (EOD) or 3 Business Days STLC/TCLP/ZHE	2 Business Days (EOD) or 4 Business Days STLC/TCLP/ZHE
300% ($2000 Min. Charge/Method)	200%	150%
Level 3	**Level 4**	**Level 5**
3 Business Days (EOD) or 5 Business Days STLC/TCLP/ZHE	4 Business Days (EOD) or 6 Business Days STLC/TCLP/ZHE	5 - 7 Business Days (EOD) or 7 Business Days STLC/TCLP/ZHE
100%	65%	0%
Rush STLC/TCLP/ZHE for Extractable Range Organic Analyses are subject to Quote		

TAT SURCHARGE SCHEDULE - Air/ Soil Vapor		
Level 1 - Air	**Level 2 - Air**	**Level 3 - Air**
Emergency <1 Business Day	1-2 Business Days	3-4 Business Days
400% ($2000 Min. Charge/ Analysis)	200%	100%
Level 3 - Air	**Standard TAT - Air**	
5- 6 Business Days (EOD) - 65%	7-10 Business Days (EOD)	

EXHIBIT C
Fee Schedule

PAYMENT TERMS - Net 30 Days		
All Payment must be received by ATL within 30 days. Upon request, ATL will apply a 2% Early Pay Discount to invoice payments received by ATL within 15 Days or less		
31-60 Day Pay	60-90 Day Pay	LATE PAY POLICY (Paid at 120+ Days)
10% of any discounted rates will be revoke, resulting in an increase of approximately 10% from the original invoice amount	An additional 20% of any discounted rates will be revoked, resulting in an increase of approximately 30% from the original invoice amount	Invoices will be adjusted to full list price and sent to collections, costs associated with collecting will be added to balance due, and interest will continue to accrue at 3% per month.
ATL Terms and Conditions - Available Upon Request)		
3275 Walnut Avenue, Signal Hill, CA 90755 Questions: Call (800) 499-4388 or Customer.Relations@atlglobal.com		www.atlglobal.com

EXHIBIT C
Fee Schedule

RFP No./Title	90708 – Site Investigation and Remediation Services
Firm Name:	Alpha Traffic Services, Inc.
Firm Address:	P.O. Box 2906, West Covina, CA 91793-2906

Direct Labor

Name	Title	Hourly Rate
Traffic control technician	Straight time	$118.50
Traffic control technician	Overtime	$143.50
Traffic control technician	Double time	$168.50

Other Direct Costs

Item Description and Purpose	Billing Unit	Amount
Traffic control truck	Day	$275
Flashing Arrow Sign (FAS)	Day	$110
Changeable Message Sign (CMS)	Day	$262.50
Traffic control plan, 11"x17"	Page	$375
Traffic control plan, 24"x36"	Page	$495
Engineer's stamp (all sizes)	Page	$400
Mileage for travel >50 mi.	Mile	$.0655

The Department will reimburse reasonable and necessary subconsultant costs at the actual amount paid by the Consultant to the subconsultant, consistent with the subconsultant rates established in this Appendix.

The Department will not pay mark - up on subconsultant services, costs, or expenses.

EXHIBIT C
Fee Schedule

RFP No./Title	90708 – Site Investigation and Remediation Services
Firm Name:	American Analytics, Inc
Firm Address:	9765 Eton Avenue, Chatsworth, CA 91311

Direct Labor

Name	Title	Hourly Rate

Other Direct Costs

Item Description and Purpose	Billing Unit	Amount
Other direct cost		See attached

The Department will reimburse reasonable and necessary subconsultant costs at the actual amount paid by the Consultant to the subconsultant, consistent with the subconsultant rates established in this Appendix.

The Department will not pay mark - up on subconsultant services, costs, or expenses.

EXHIBIT C
Fee Schedule

American Analytics
9765 Eton Ave., Chatsworth, CA 91311
Ph: (818) 998-5547 / Fax: (818) 998-7258
http://www.americananalytics.com

AMERICAN ANALYTICS – STATIONARY LABORATORY FEE SCHEDULE
STANTEC LADWP Site Investigation and Remediation Services Project (Expires 02/01/2028)

ORGANICS [1]

		Price ($)
GAS CHROMATOGRAPHY (GC)		
Purgeable		
Purgeable Aromatics	8021B	45.00
Dissolved Methane in Water	RSK-175 GC/FID	90.00
Dissolved Methane, Ethane, Ethene in water	RSK-175 GC/FID	90.00
Dissolved Carbon Dioxide in Water (Low Level, MRL = 1 mg/L)	RSK-175 GC/MS	90.00
Extractable		
PCBs (soil/water)	EPA 8082A	75.00/95.00
Organochlorine Pesticides (soil/water)	EPA 8081A	95.00/115.00
PCBs & Organochlorine Pesticides (soil/water)	EPA 8081A/8082A	150.00/170.00
Organophosphorous Pesticides - Subcontracted	EPA 8141A	Quote
Chlorophenoxy Acid Pesticides - Subcontracted	EPA 8151A	Quote
Fuel Related Analyses		
TPHG/BTEX/MTBE	EPA 8015M /8021B/MTBE	45.00
TPHG Gasoline Range Organics (GRO)	EPA 8015M	45.00
TPHG Gasoline Range Organics (GRO)/5035	EPA 8015M/5035	60.00
TPHD Diesel Range Organics (DRO) (soil/water)	EPA 8015M	60.00/80.00
Carbon Chain Characterization, Extractables C_6 – C_{44} (soil/water)	EPA 8015M	60.00/80.00
GAS CHROMATOGRAPHY MASS SPECTROMETRY (GC/MS)		
TPHG/BTEX/Oxygenates by GC/MS	EPA 8260B	85.00
BTEX and Oxygenates * by GC/MS	EPA 8260B	85.00
Volatile Organics (VOCs Full List) by GC/MS	EPA 8260B	85.00
VOCs and Oxygenates * by GC/MS	EPA 8260B	85.00
TPHG/VOCs by GC/MS	EPA 8260B	85.00
Extractable Organics by GC/MS(soil/water)	EPA8270C	185.00/210.00
1,4-Dioxane by Extraction GC/MS (soil/water)	EPA 8270C SIM	140.00/160.00
Polynuclear Aromatic Hydrocarbons (PAHs) (Low Level) (soil/water)	EPA 8270C SIM	140.00/160.00
Dioxins and Furans (17 congeners) - Subcontracted	EPA 8290	Quote
2,3,7,8-TCDD - Subcontracted	EPA 8290	Quote

*Oxygenates include MTBE, TAME, TBA, ETBE, and DIPE

LIQUID CHROMATOGRAPHY MASS SPECTROMETRY MASS SPECTROMETRY (LC/MS/MS)		
PFAS in Drinking Water (25 compounds)	EPA 533	350.00
PFAS in Drinking Water (18 compounds)	EPA 537.1	300.00
PFAS in Water, Soil, and Hazardous Waste (40+ compounds)	QSM, Table B-15	400.00
PFAS in Water, Soil, and Hazardous Waste (40+ compounds)	EPA 1633	400.00

Analyses requested on Chain of Custody, not on this fee schedule, will be billed at list price

[1] All prices are contingent on analysis by AA

Prices valid for work completed through February 01, 2028

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EXHIBIT C
Fee Schedule

American Analytics
9765 Eton Ave., Chatsworth, CA 91311
Ph: (818) 998-5547 / Fax: (818) 998-7258
http://www.americananalytics.com

AMERICAN ANALYTICS – STATIONARY LABORATORY FEE SCHEDULE
STANTEC LADWP Site Investigation and Remediation Services Project (Expires 02/01/2028)

METALS [1]		Price ($)
Individual Metals – by ICP Atomic Emission Spectroscopy		
Single metal (includes digestion)		35.00
Each additional element per sample		20.00
Elements of Choice Include: B,Ca,Mg,Na,K,Si,Sb,Al,As,Ba,Be,Cd,Co,Cr,Cu,Fe,Pb,Mn,Mo,Ni,Se,Ag,Tl,Sn,V,Zn		
Mercury (Hg) (if performed independently, not part of Title 22 CAM 17)	EPA 245.1/245.5/7471/7470	35.00
Filtration for Dissolved Metals Determination		15.00
TCLP – Extraction Only	EPA 1311	45.00
CAL WET (Waste Extraction Test) – Extraction Only	22CCR66261	45.00
Hexavalent Chromium (Cr VI) (Low Level, MRL = 0.3 µg/L)	EPA 218.6/7199	95.00
Package Metals - (GFAA Atomic Absorption, ICP Atomic Emission Spectroscopy		
Title 22 metals w/o Cr VI (CAM 17)	EPA 6010/7000	130.00
Priority Pollutant Metals (13)	EPA 6010/7000	95.00
RCRA Metals (8)	EPA 6010/7000	95.00
Individual Metals – (ICP/MS)		
Single metal (includes digestion)	EPA 6020/200.8	45.00
Each additional element per sample	EPA 6020/200.8	35.00
Elements of Choice Include: B,Ca,Mg,Na,K,Si,Sb,As,Ba,Be,Cd,Co,Cr,Cu,Pb,Mn,Mo,Ni,Se,Ag,Tl,V,Zn		
Package Metals – (ICP/MS)		
Title 22 metals W/Out CrVI (CAM 17)	EPA 6020/200.8/7000 (Hg)	155.00

Analyses requested on Chain of Custody, not on this fee schedule, will be billed at list price

AIR TOXICS (soil gas, vapors, etc.) [1]		Price ($)
TO-15: Soil Gas, Mid-Level 2-5 ppbV Linear scan	GC/MS	190.00
TO-3: Soil Gas, GRO	GC/MS	70.00
TO-15: Subset 0.005 – 0.020 Selective Ion Monitoring (SIM) Scan	GC/MS	220.00
TO-15 and TO-3 (GRO) Combination analyzed at the same time	GC/MS	250.00
Methane by GC/FID	GC/FID	85.00
Fixed Gases (O2, N2, CO, CO2, CH4)	ASTM D1946	100.00
Helium	ASTM D1946M	95.00
Volatile Organic Compounds (Full List)	EPA 8260M (GC/MS)	110.00
Total Volatile Petroleum Hydrocarbons (GRO), BTEX, and Oxygenates	EPA 8260M (GC/MS)	110.00
VOCs in Tedlar bag EPA 72 hrs holding time (not incl. bag)		85.00
1.4L Passivated Canister		45.00
6L Passivated Canister		55.00
Tedlar Bag – 1L [1]		22.00
Individual Canister Certification [1]		60.00
Flow Controller and Gauge Assembly [1]		40.00
Sampling Train and Gauge Assembly [1]		35.00
Dwyer Manometer, per day [1]		30.00
Vacuum pump and manifold ,IPA and other field supplies, per day [1]		145.00
Helium shroud, per day		150.00
Helium gas for shroud, per day		350.00
Portable Helium or other meter, per day		395.00

[1] All prices are contingent on analysis by AA

Prices valid for work completed through February 01, 2028

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This price list is confidential and cannot be copied or transferred by anyone without AA's advance written permission signed by a corporate officer.

EXHIBIT C
Fee Schedule

American Analytics
9765 Eton Ave., Chatsworth, CA 91311
Ph: (818) 998-5547 / Fax: (818) 998-7258
http://www.americananalytics.com

AMERICAN ANALYTICS – STATIONARY LABORATORY FEE SCHEDULE
STANTEC LADWP Site Investigation and Remediation Services Project (Expires 02/01/2028)

Note: All containers and supplies are AA property and cannot be transferred to or used by others unless authorized by AA in advance and in writing.

*Canisters, gauges, flow controllers, Tedlar bags, and all other sampling supplies are the property of American Analytics, Inc. (AA), and are for AA and Stantec use only. Their use or transfer to another entity is prohibited for any reason. They cannot be used by a laboratory or entity other than AA. The indicated price for individual canister certification remains in effect only if the canister is returned to AA for chemical analysis. If any Tedlar bag or canister is returned to AA and analysis is not requested, the Tedlar bag, or canister (hereafter container) and its certification (if any) will be charged at the analysis cost+certification as listed above. All containers, equipment and supplies are AA property and cannot be transferred or used by other without advance written approval of an AA corporate officer at level of V.P. or above
Note: Indicated prices do not include the cost of the Tedlar® bag.

Analyses requested on Chain of Custody, not on this fee schedule, will be billed at list price

GENERAL CHEMISTRY [1]		
		Price ($)
Asbestos - Subcontracted	PLM	Quote
Bromide	EPA 300.0	28.00
Chloride (ion chromatography)	EPA 300.0	22.00
Corrosivity (pH, aqueous) (electrometric)	SM4500-H+B	15.00
Corrosivity (pH, non-aqueous) (electrometric)	EPA 9045C	18.00
Fluoride	EPA 300.0	28.00
Nitrogen, Nitrate	EPA 300.0	28.00
Nitrogen, Nitrite	EPA 300.0	28.00
Oil & Grease (Gravimetric)	EPA 1664A	75.00
Perchlorate	EPA 314.0	85.00
Solids, Total Suspended	SM2540 D	25.00
Solids, Total Settleable	SM2540 F	25.00
Solids, Total Dissolved	SM2540 C	45.00
Sample filtration		15.00
Sulfate	EPA 300.0	28.00
TOC (Aqueous)	SM5310 B	75.00
Turbidity	SM2130B	25.00
General Minerals	Various	Quote

Analyses requested on Chain of Custody, not on this fee schedule, will be billed at list price

[1] All prices are contingent on analysis by AA

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American Analytics
9765 Eton Ave., Chatsworth, CA 91311
Ph: (818) 998-5547 / Fax: (818) 998-7258
http://www.americananalytics.com

AMERICAN ANALYTICS – STATIONARY LABORATORY FEE SCHEDULE
STANTEC LADWP Site Investigation and Remediation Services Project (Expires 02/01/2028)

SERVICES [1]	
COURIER SERVICE	
Southern California within 30 miles radius of AA office	No Charge
(24-hour advance notice required – Same day pick-ups based on schedule availability only)	
Less than 24-hour notice	50.00
Outside 30-mile radius: labor+ mileage+ company vehicle charges apply: $100 minimum	
DATA PACKAGES (Arrange prior to analysis on COC	
Level 1 - Report of Analysis	Included
Level 2 - Analysis Report with QC	No extra Charge
Level 3 - Analysis Report, QC, and Raw Data ($100 minimum)	10% Surcharge
Level 4 - CLP type Report ($100 minimum)	20% Surcharge
Data packages, requested after reporting: $150 minimum or 40% of invoice, whichever is higher,	
ELECTRONIC DELIVERABLES	
Geotracker/Equis/GIS Key (Each)	80.00
Various Other Formats	Quote
TURNAROUND TIME	
10 to 15 Working Days	Standard
4 Days	50% Surcharge
3 Days	75% Surcharge
2 Days	100% Surcharge
1 Day	175% Surcharge
Same Day or Weekend Work	200% Surcharge
For samples received at the laboratory after 12:00 p.m. or on Friday or on day before a holiday, the turn-around-time (TAT) clock begins the following business weekday at 9:00 a.m.	
Regular samples or samples with short holding time must be received by Wednesday or 3 days before a holiday, otherwise rush charges apply.	
OTHER CHARGES	
5035 VOA Vial Kits Includes: 2X Sodium Bisulfate preserved vials 1X Methanol Vial and 1X Terra-Core	22.00
Sample Composite or Filtration	15.00 / Container
Sample Fracturing or Size Reduction	50.00
Soxhlet Extraction EPA Method 3540	75.00
Sample not analyzed – hold only	15.00
Client specified MS/MSD	Quote
PFAS Free Water	30.00 per Liter
Purged DI Water Using High Purity Nitrogen	15.00 per Liter
Sample Disposal (liquid or solid)	5.00
Soil or liquid containers not returned to AA with samples	9.00

All containers, equipment and supplies are AA property and cannot be transferred or used by other without advance written approval of an AA corporate officer at level of V.P. or above.
AA reserves the right to subcontract analyses indicated in the above fee schedule if necessary to an appropriately accredited laboratory with no price change.
Proposal is valid except in case of force majeure.

[1] All prices are contingent on analysis by AA

Prices valid for work completed through February 01, 2028
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EXHIBIT C
Fee Schedule

RFP No./Title	90708 – Site Investigation and Remediation Services
Firm Name:	Andersen Integrated Services Inc.
Firm Address:	10020 National Blvd, Los Angeles CA 90034

Direct Labor

Name	Title	Hourly Rate
Dennis Ironi	Certified Industrial Hygienist	$195
Dennis Ironi	Certified Safety Professional	$165
Dennis Ironi	Certified Radon Specialist	$125
Dennis Ironi	Environmental Professional per 40 CFR 312.10	$145
Mark Pheatt	Certified Industrial Hygienist	$195
Mark Pheatt	Certified Asbestos Consultant,	$125
Mark Pheatt	Certified Lead Inspector/Assessor,	$125
John Nicolich	Professional Geologist	$215
John Nicolich	Professional Hydrogeologist	$215
John Nicolich	Civil Engineer	$230
Dan Louks	Professional Geologist	$215
Dan Louks	Civil Engineer	$230
Amanda Erling	Professional Geologist	$215
Melissa Borgel	Environmental Professional per 40 CFR 312.10	$145
Steve Perez	Certified Asbestos Consultant,	$125
Steve Perez	Certified Lead Inspector/Assessor,	$125
Steve Perez	Certified Lead Project Monitor	$125
Steve Perez	Certified Lead Supervisor	$125
Frank Saldate	Certified Asbestos Consultant,	$125
Jack Goshow	Certified Asbestos Consultant,	$125
Edgar Mendez	Field Technician	$100

Other Direct Costs

Item Description and Purpose	Billing Unit	Amount
Photo Ionization Detector (PID)	Day	$300
Flame Ionization Detector (FID)	Day	$250
X-Ray Efflorescence Detector (XRF)	Day	$500
Dust Monitor	Day	$200

The Department will reimburse reasonable and necessary subconsultant costs at the actual amount paid by the Consultant to the subconsultant, consistent with the subconsultant rates established in this Appendix.

The Department will not pay mark - up on subconsultant services, costs, or expenses.

EXHIBIT C
Fee Schedule

RFP No./Title	90708 – Site Investigation and Remediation Services
Firm Name:	AP Engineering & Testing, Inc.
Firm Address:	2607 Pomona Blvd., Pomona, CA 91768

Direct Labor

Name	Title	Hourly Rate

Other Direct Costs

Item Description and Purpose	Billing Unit	Amount
Visual Classification-ASTM D2488	$32.00	
Moisture Content-ASTM D2216	$14.00	
Moisture Content & Density-ASTM D2216 and D7263 Shelby Tube Sample	$33.00	
Moisture Content & Density-ASTM D2216 and D7263 Ring Sample	$24.00	
Atterberg Limits-ASTM D4318 Three Point	$115.00	
Atterberg Limits-ASTM D4318 Non-Plastic	$48.00	
Coarse and Fine Sieve Analyses for Soils (from No. 200 to 3 inch) -ASTM D6913 or C136, CT 202	$167.00	
Fine Sieve Analysis for Soils (from #200 to No. 4 sieve) -ASTM D6913 or C136, CT 202	$110.00	
Particle-Size Analysis (Hydrometer with Fine Sieve as above) -ASTM D6913 & D7928	$157.00	
Particle-Size Analysis (Hydrometer with Coarse+Fine Sieves as above) -ASTM D6913 & D7928	$209.00	
Percent Passing #200 Sieve -ASTM D1140	$71.00	
Specific Gravity Fine (passing No. 4 sieve)-ASTM D854	$74.00	
Specific Gravity Coarse (retained on No. 4 sieve)-ASTM C127	$93.00	
Porosity (Total, Air-Filled & Water Filled) (Test includes density and specific gravity)	$163.00	
Sand Equivalent Value-ASTM D2419	$76.00	
Photograph of Specimen	$6.00	

EXHIBIT C
Fee Schedule

RFP No./Title	90708 – Site Investigation and Remediation Services		
Firm Name:	AP Engineering & Testing, Inc.		
Firm Address:	2607 Pomona Blvd., Pomona, CA 91768		
Direct Labor			
Soil pH-DOT CA Test 643		$24.00	
Electrical Resistivity-DOT CA Test 643		$57.00	
Sulfate Content-DOT CA Test 417-B		$57.00	
Chloride Content-DOT CA Test 422		$57.00	
Corrosion Suite including all above		$151.00	
Organic Matter Content-ASTM D2974		$76.00	
Standard Proctor Compaction-ASTM D698 Method A (4-inch mold)		$153.00	
Standard Proctor Compaction-ASTM D698 Method B or C (6-inch mold)		$168.00	
Modified Proctor Compaction-ASTM D1557 Procedures A and B (4-inch mold)		$168.00	
Modified Proctor Compaction-ASTM D1557 Procedure C (6-inch mold)		$184.00	
Caltrans CT 216		$209.00	
California Bearing Ratio (CBR)-ASTM D1883 (3 Points)		$447.00	
R-Value-ASTM D2844		$262.00	
Pocket Penetrometer		$11.00	
Torvane		$11.00	
Single Point Direct Shear with stress-strain curve (regular speed = 0.025 in/min)		$95.00	
3-Point Direct Shear with stress-strain curves (regular speed = 0.025 in/min)		$216.00	
3-Point Direct Shear with stress-strain curves (slow speed = 0.005 in/min)		$294.00	
Residual Shear Strength (5 passes of shearing, regular 0.025 in/min speed))		$373.00	
Shelby Tube Cutting, Trimming or Remolding of Specimens (per sample)		$42.00	
Unconfined Compression (UC) - ASTM D2166		$124.00	
Unconsolidated Undrained (UU,Q) - ASTM D2850		$153.00	
Consolidated Undrained (CU,R) with Pore Pressure Measurement (per point) - ASTM D4767		$352.00	
Consolidated Drained (CD,S) with Volume Change on Sands (per point) - ASTM D7181		$352.00	
Three-Staged CU Triaxial Tests (1sample, 3 confining pressures)		$777.00	
Consolidation Test-ASTM D2435, Double increment loading up to 12.8 or 16 ksf and unload (10 total loads) **(no full time readings/plots)**		$189.00	
Each additional load or unload without full time readings/plots		$16.00	
Full time readings and plot of time curve per load		$42.00	
Expansion Index Test-ASTM D4829		$105.00	
Single Load Swell/Collapse Test-ASTM D4546		$105.00	
Constant Head Permeability of Granular Soils -ASTM D2434		$195.00	
Triaxial Permeability in Flexible-Wall Permeameter- ASTM D5084		$195.00	
Uniaxial Compressive Strength of Rock Core **(no stress-strain curve)**		$160.00	
Rock Core Cutting (per specimen)		$42.00	
Slake Durability (ASTM D4644)		$195.00	
Point Load Index (ASTM D5731)		$105.00	
Pin Hole Dispersion		$273.00	
Using pH to Estimate the Soil-Lime Proportion Requirement for Soil Stabilization, ASTM D 6276		$179.00	

EXHIBIT C
Fee Schedule

RFP No./Title	90708 – Site Investigation and Remediation Services	
Firm Name:	AP Engineering & Testing, Inc.	
Firm Address:	2607 Pomona Blvd., Pomona, CA 91768	
Direct Labor		
LA Abrasion, ASTM C 131 Method A	$268.00	
LA Abrasion, ASTM C 131 Method B & C	$200.00	
LA Abrasion, ASTM C 131 Method D	$132.00	
Sample Pickup up to 150 lbs within 30 miles radius area	$120.00	

The Department will reimburse reasonable and necessary subconsultant costs at the actual amount paid by the Consultant to the subconsultant, consistent with the subconsultant rates established in this Appendix.

The Department will not pay mark - up on subconsultant services, costs, or expenses.

EXHIBIT C
Fee Schedule

RFP No./Title	90708 – Site Investigation and Remediation Services
Firm Name:	Atmospheric Analysis and Consulting, Inc.
Firm Address:	2225 Sperry Avenue, Ventura, CA 93033

Direct Labor

Name	Title	Hourly Rate

Other Direct Costs

Item Description and Purpose	Billing Unit	Amount
Other direct cost		See attached

The Department will reimburse reasonable and necessary subconsultant costs at the actual amount paid by the Consultant to the subconsultant, consistent with the subconsultant rates established in this Appendix.

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EXHIBIT C
Fee Schedule

AAC's Analytical Capabilities (list of various pollutants analyzed):

Analytical Parameter	Sampling Technique	Analytical Technique	Agency Method Reference	Price/Sample
Volatile Organic Compounds (See attached list)	Summa® Canister or Tedlar Bag	GC/MS (SIM or SCAN)	TO-14/TO-15	$200.00
Volatile Hydrocarbons ($C_1 - C_{4+}$)	Summa® Canister or Tedlar Bag	GC/FID	EPA 18	$100.00
BTEX	Summa® Canister or Tedlar Bag	GC/FID/MS	EPA 18, TO-14	$150.00
$C_2 - C_{12}$ Hydrocarbons (Ozone precursors PAMS List) (See attached list)	Summa Canister or Tedlar Bag	GC/FID/MS	TO-12, PAMS	$180.00
Total Non-Methane Hydrocarbons (Landfill gas)	Summa® Canister or Tedlar Bag	GC/FID/TCA	EPA 25C	$150.00
Total Non-Methane Hydrocarbons	Tanks and Traps	GC/FID/TCA	EPA 25	$300.00
Total Non-Methane Non-Ethane Hydrocarbons	Tanks, Traps or Impingers	GC/FID/TCA	SCAQMD 25.3, 25.1	$300.00
Total Non-Methane Hydrocarbons or VOC Content (Waste Streams)	Vials	GC/FID/TCD EPA 305	EPA 24, EPA 25D,	$250.00
H_2S and Other Total Reduced Sulfur Compounds, Mercaptans	Tedlar Bags, Silco Cans	GC/SCD	ASTM D5504 SCAQMD 307.91	$175.00
Fixed Gases	Summa® Canister or Tedlar Bag	GC/TCD	EPA 3C	$100.00
Dissolved Gases, i.e., CH_4, C_2H_4, C_2H_6 in H_2O	Vials	GC/FID	RSK-175	$100.00
Methanol	Summa® Canister or Tedlar Bag	GC/FID	EPA 18	$100.00
Methanol, Ethanol, IPA, Phenol	H_2O impingers/Silica gel	GC/FID	EPA 308	$150.00
Methanol, Ethanol, Formaldehyde, Acetaldehyde, Propanaldehyde, Phenol, Formaldehyde	Water impinger/Silica gel	GC/FID	NCASI 98.01	$250.00
Methanol, Ethanol, Formaldehyde, Acetaldehyde, Propanaldehyde, Acrolein, Phenol, VOCs	Water impinger/Summa® Canister	GC/FID/MS	NCASI 99.02	$250.00

EXHIBIT C
Fee Schedule

Analytical Parameter	Agency Sampling Technique	Analytical Technique	Method Reference	Price/Sample
Methanol, Ethanol, IPA, Formaldehyde, Acetaldehyde, Propanaldehyde, Phenol, Acrolein	Derivatizing Solution, Impinger	GC/NPD	NCASI 105.01	$270.00
Phenol, Cresols	NaoH Impinger	HPLC/UV	TO-8	$100.00
Aldehydes, Ketones (See attached list)	DNPH Cartridge	HPLC/UV	TO-11A	$125.00
Aldehydes, Ketones	DNPH Solution	HPLV/UV	TO-5	$120.00
Formaldehyde, Acetaldehyde, Acrolein	DNPH Solution	HPLC/UV	CARB 430M	$140.00
Hydrogen Cyanide	NaOH Solution/Sodalime Tube	Colorimetric	NIOSH 6010	$100.00
HCl/Cl_2	H_2SO_4/Na0H Solution	IC	EPA 26A	$100.00
Anions [cl, Br, SO_4, NO_3, PO_4]	Alkaline Solution	IC	NIOSH 7903 CARB 421	$150.00
Ammonia, Amines	H_2SO_4 Solution	IC	EPA CTM-027	$200.00
Isocyanates [TDI, MDI, HDI]	Coated Filter	HPLC/UV	OSHA 42	$300.00
Organic Acids [e.g., Formic, Acetic, Propionic, Valeric, etc.]	Alkaline Media	HPLC/UV/IC		$300.00
Phosgene	Derivatizing Solution	HPLC/UV	TO-6	$150.00
Glycol Ethers	H_2O Impinger	GC/FID	NIOSH 1403	$250.00
Particulate Matter	Filters	Gravimetric	Method 5, 202	$100.00
Specialty Projects, Analytes or any Research Work	Please call	Please call	Please call	Please Call

EXHIBIT C
Fee Schedule

Media Charges:

Summa Canisters	= $35.00 each
Flow Controllers	= $35.00 each
Tedlar Bags	= $15.00 each
Other Sampling Media	= Please Call

EXHIBIT C
Fee Schedule

RFP No./Title	90708 – Site Investigation and Remediation Services
Firm Name:	Babcock Laboratories, Inc.
Firm Address:	P.O. Box 432, riverside, CA 92502

Direct Labor

Name	Title	Hourly Rate

Other Direct Costs

Item Description and Purpose	Billing Unit	Amount
Other direct cost		See attached

The Department will reimburse reasonable and necessary subconsultant costs at the actual amount paid by the Consultant to the subconsultant, consistent with the subconsultant rates established in this Appendix.

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EXHIBIT C
Fee Schedule

ANALYTICAL LABORATORY PRICING SCHEDULE

LABORATORY Name: Babcock Laboratories					
Analysis	**Matrix**	**Analytical Method (Most Current approved Method if applicable)**	**Standard Turn-Around Time**	**Unit Rate**	**Comments/Clarifications**
Gasoline-range organics	Water, Solid	SW8015	10 Days	$112.00	
Diesel-range organics	Water, Solid	SW8015	10 Days	$112.00	
Diesel and oil-range organics	Water, Solid	SW8015	10 Days	$140.00	
Ethylene dibromide (EDB)	Water, Solid	SW8011	10 Days	$150.00	
1,2,3-Trichloropropane (TCP)	Water, Solid	SW8011	10 Days	$185.00	
OCPs	Water, Solid	SW8081	10 Days	$185.00	
PCBs	Water	SW8082	10 Days	$185.00	
PCBs	Solid	SW8082	10 Days	$185.00	
PCBs (Soxhlet Extraction)	Solid	SW3540/8082	10 Days	n/a	
OPPs	Water, Solid	SW8141	10 Days	$325.00	
Chlorinated herbicides	Water, Solid	SW8151	10 Days	$325.00	
1,2,3-Trichloropropane (TCP)	Water	SW8260 SIM	10 Days	$185.00	
VOCs	Water, Solid	SW8260	10 Days	$420.00	
Oxygenates/Additives	Water, Solid	SW8260	10 Days	$223.00	
BTEX	Water, Solid	SW8260	10 Days	$223.00	
SVOCs	Water, Solid	SW8270	10 Days	$600.00	
1,4 Dioxane (SIM)	Water, Solid	SW8270 SIM	10 Days	$600.00	
Low level NDMA (SIM)	Water, Solid	SW8270 SIM	10 Days	$600.00	
1,4 Dioxane/NDMA (SIM)	Water, Solid	SW8270 SIM	10 Days	$700.00	
Dioxins and Furans	Water, Solid	SW8290	10 Days	n/a	
PAHs	Water, Solid	SW8270C SIM	10 Days	$325.00	
Perchlorate (DoD specified)	Water, Solid	SW6850	10 Days	$325.00	
Perchlorate (DoD specified)	Water, Solid	SW6860	10 Days	$325.00	
Formaldehyde	Water, Solid	SW8315	10 Days	n/a	
Explosive Residues	Water, Solid	SW8330	10 Days	n/a	
1 ICP Metal	Water, Solid	SW6010	10 Days	$28.00	
RCRA 8 Metals	Water, Solid	SW6010/SW7470	10 Days	$288.00	
16 ICP Metals	Water, Solid	SW6010	10 Days	$448.00	
1 ICP-MS Metal	Water, Solid	SW6020	10 Days	$28.00	
RCRA 8 Metals	Water, Solid	SW6020	10 Days	$288.00	
16 ICP Metals	Water, Solid	SW6020	10 Days	$448.00	
Chromium VI	Water	SW7196	10 Days	n/a	only by 218.6 $125.00
Chromium VI	Solid	SW7196	10 Days	n/a	
Mercury	Water, Solid	SW7470	10 Days	$57.00	
Total Cyanide	Water, Solid	SW9012	10 Days	$85.00	
1 Common Anion	Water, Solid	SW9056	10 Days	$28.00	
Common Anions (2-4)	Water, Solid	SW9056	10 Days	$112.00	for 4
Common Anions (5-7)	Water, Solid	SW9056	10 Days	$196.00	for 7
Dissolved Gases	Water	RSK-175	10 Days	n/a	
Ignitability	Water, Solid	SW1020/SW1010	10 Days	$140.00	Liquid only
pH	Water	SW9040	10 Days	$28.00	
pH	Solid	SW9045	10 Days	$28.00	
Conductance	Water	SW9050	10 Days	$28.00	
Conductance	Solid	SW9050	10 Days	$28.00	
TOC (Quad)	Water	SW9060	10 Days	$85.00	
TOC (Quad)	Solid	SW9060	10 Days	n/a	
TOC	Solid	Lloyd Kahn	10 Days	n/a	
DOC (dissolved organic carbon)	Water	SW9060	10 Days	$85.00	
Particle-Size Analysis of Soil	Solid	ASTM D422	10 Days	n/a	
Oxidation-Reduction Potential	Water, Solid	ASTM1498	10 Days	n/a	
TCLP/WET Extraction of VOCs (ZHE)	Solid	1311/1312/CA Title 22	10 Days	$185.00	

EXHIBIT C
Fee Schedule

TCLP/WET Extraction of Non-Volatiles	Solid	1311/1312/CA Title 22	10 Days	$80.00	
TCLP VOCs	Leachate	1311/SW8260	10 Days	$420.00	
TCLP SVOCs	Leachate	1311/SW8270	10 Days	$600.00	
TCLP OCPs	Leachate	1311/SW8081	10 Days	$325.00	
TCLP Chlorinated Herbicides	Leachate	1311/SW8151	10 Days	$325.00	
TCLP 1 ICP Metal	Leachate	1311/SW6010	10 Days	$28.00	
TCLP 17 ICP Metals	Leachate	1311/SW6010/SW7470	10 Days	$504.00	
TCLP Mercury	Leachate	1311/SW7470	10 Days	$56.00	
TCLP RCRA 8 Metals	Leachate	1311/SW6010/SW7470	10 Days	$288.00	
WET VOCs	Leachate	1312/SW8260	10 Days	$185.00	
WET SVOCs	Leachate	CA Title 22/SW8270	10 Days	$370.00	
WET OCPs	Leachate	CA Title 22/SW8081	10 Days	$185.00	
WET PCBs	Leachate	CA Title 22/SW8082	10 Days	$185.00	
WET Chlorinated Herbicides	Leachate	CA Title 22/SW8151	10 Days	$325.00	
WET 1 ICP Metal	Leachate	CA Title 22/SW6010	10 Days	$28.00	
WET Mercury	Leachate	CA Title 22/SW7470	10 Days	$56.00	
WET 17 Metals	Leachate	CA Title 22/SW6010/SW7470	10 Days	$504.00	
Air					
TO-15 Standard VOC List	Air/ Soil Gas	TO-15	10 Days	n/a	
C_3 - C_{11} Carbon Chain Analysis	Air/ Soil Gas	TO-15	10 Days	n/a	
PAHs	Air/ Soil Gas - PUF/XAD	TO-13	10 Days	n/a	
OCPs	Air/ Soil Gas - PUF	TO-4A	10 Days	n/a	
PCBs	Air/ Soil Gas - PUF	TO-4A	10 Days	n/a	
TPH-G/VOCs	Air/ Soil Gas	TO-3	10 Days	n/a	
Helium	Air/ Soil Gas	ASTM D1946	10 Days	n/a	
Fixed Gases	Air/ Soil Gas	ASTM D1946	10 Days	n/a	
Misc					
Hardness	Waste Water, Water	EPA 130.2	10 Days	$56.00	
Filterable Residue	Waste Water, Water	EPA 160.1	10 Days	$38.00	
Non-filterable Residue	Waste Water, Water	EPA 160.2	10 Days	$38.00	
Turbidity	Waste Water, Water	EPA 180.1	10 Days	$28.00	
Chromium VI	Waste Water, Water	EPA 218.6	10 Days	$125.00	
Mercury	Waste Water, Water	EPA 245.1	10 Days	$56.00	
Common Anions	Waste Water, Water	EPA 300.1	10 Days	$28.00	each
Alkalinity	Waste Water, Water	EPA 310.1	10 Days	$37.00	
Perchlorate	Waste Water, Water	EPA 314.0	10 Days	$95.00	
Ammonia-N	Waste Water, Water	EPA 350.1	10 Days	$37.00	
Dissolved Oxygen	Waste Water, Water	EPA 360.1	10 Days	$28.00	SM4500DC
Sulfide	Waste Water, Water	EPA 376.2	10 Days	$28.00	SM450062D
BOD	Waste Water, Water	EPA 405.1	10 Days	$93.00	SM5210B
COD	Waste Water, Water	EPA 410.4	10 Days	$57.00	SM5220D
TOC	Waste Water, Water	EPA 415.1	10 Days	$85.00	SM5310
VOCs	Waste Water, Water	EPA 624	10 Days	$375.00	
2,3,7,8-TCDD only	Waste Water, Water	EPA 1613	10 Days	n/a	
Dioxins/Furans	Waste Water, Water	EPA 1613	10 Days	n/a	
NDMA	Waste Water, Water	EPA 1625C	10 Days	n/a	
Hexane Extractable Material (HEM) Oil and Grease	Waste Water, Water	EPA 1664	10 Days	$86.00	
HEM Oil and Grease	Solid	EPA 1664	10 Days	$86.00	
Treated HEM/Silica Gel	Waste Water, Water	EPA 1664	10 Days	$86.00	
Treated HEM/Silica Gel	Solid	EPA 1664	10 Days	$86.00	
EDB, DBCP, 1,2,3-TCP (Conventional)	Drinking Water	EPA 504.1	10 Days	$157.00	EDB/DBCP only
OCPs	Drinking Water	EPA 508.0	10 Days	$278.00	EPA 505
VOCs	Drinking Water	EPA 524.2	10 Days	$371.00	
TCP	Drinking Water	EPA 524.2	10 Days	$185.00	
SVOCs	Drinking Water	EPA 525.2	10 Days	$600.00	
EnCore Sampling Device (1 Each)	NA	NA	NA	n/a	

EXHIBIT C
Fee Schedule

5035 Kits for Terracores SmartKits	NA	NA	NA	n/a	
1-Liter SUMMA Canister, Batch Certified (1 Each)	NA	NA	NA	n/a	
1-Liter SUMMA Canister, Individual Certification (1 Each)	NA	NA	NA	n/a	
6-Liter SUMMA Canister, Batch Certified (1 Each)	NA	NA	NA	n/a	
6-Liter SUMMA Canister, Individual Certification (1 Each)	NA	NA	NA	n/a	
Flow Controller (1 Each)	NA	NA	NA	n/a	
1-Liter Tedlar Bag (1 Each)	NA	NA	NA	n/a	
PUF/XAD (1 Each)	NA	NA	NA	n/a	
PUF (1 Each)	NA	NA	NA	n/a	
Deionized Water, 5 Gallons (batch analyzed per lab criteria)	NA	NA	NA	n/a	
Incremental Sampling Methodology (ISM)	Solid	NA	10 Days	n/a	
Full Raw Data Package*	NA	NA	10 Days	35%	35% or analytical charges or $100 minimum
Geotracker EDF Deliverable*	NA	NA	10 Days	$40	per deliverable
Sample results within 24 hours (1 business day)	NA	NA	24 Hours	200.00%	RUSH request mustbe pre-approved by lab prior to submission
Sample results within 48 hours (2 business days)	NA	NA	48 Hours	100.00%	RUSH request mustbe pre-approved by lab prior to submission
Sample results within 5 business days	NA	NA	5 Days	50.00%	RUSH request mustbe pre-approved by lab prior to submission
Sample results within 10 business days	NA	NA	10 Days		Standard TAT for all analyses
Courier service charge for sample pickup at site (hourly rate)	NA	NA	NA	$150	Hourly rate to and from destination

EXHIBIT C
Fee Schedule

RFP No./Title	90708 – Site Investigation and Remediation Services
Firm Name:	BC2 Environmental, LLC.
Firm Address:	1150 W. Trenton Ave, Orange, CA 92867

Direct Labor

Name	Title	Hourly Rate

Other Direct Costs

Item Description and Purpose	Billing Unit	Amount
Other direct cost		See attached

The Department will reimburse reasonable and necessary subconsultant costs at the actual amount paid by the Consultant to the subconsultant, consistent with the subconsultant rates established in this Appendix.

The Department will not pay mark - up on subconsultant services, costs, or expenses.

EXHIBIT C
Fee Schedule

DESCRIPTION	UNIT	UNIT PRICE
GEOPROBE SERVICES		
Mobilization / Demobilization Daily Charge		
0-25 Miles	Trip	$415.00
26-75 Miles	Trip	$605.00
>76 Miles	Mile Each Way	$10.00
Direct Push Rig		
2-Man Crew 0-4hrs On-site	Half Day	$1,435.00
2-Man Crew 8hrs On-site	Day	$2,320.00
Direct Push Rig & 2-Man Crew Over 8hrs On-site	Hour	$385.00
Sample Supplies	Day	$275.00
Surcharge for Continuous Sampling with Macro Core	Foot	$225.00
Groundwater Samples	Each	$55.00
Vapor Samples, Expendable Tips/Tubing	Sample	$18.00
Single Vapor Probe Tubing and Annular Material	Foot	$7.00
Dual Vapor Probe Tubing and Annular Material	Foot	$9.00
Triple Vapor Probe Tubing and Annular Material	Foot	$11.00
Roto-Hammer Rental (to install sub-slab probes)	Day	$195.00
Sub-Slab Vapor Pin W/Silicone Jacket	Each	$96.00
Sub-Slab Vapor Pin Cover/Protecter	Each	$35.00
5" Flush Mount Well Box Installed	Each	$94.00
8" Flush Mount Well Box Installed	Each	$127.00
AIR-VACUUM SERVICES		
Mobilization / Demobilization Daily Charge		
0-25 Miles	Trip	$415.00
26-75 Miles	Trip	$605.00
>76 Miles	Mile Each Way	$10.00
Air-Vacuum Hole Clearance	Hour	$235.00
Asphalt Patch	Bag	$17.00
Pea Gravel	Bag	$7.00
Redi-Mix Concrete	Bag	$9.00
Rapid-Set Concrete	Bag	$24.00
HOLLOW STEM AUGER DRILLING SERVICES		
Mobilization / Demobilization Daily Charge		
0-25 Miles	Trip	$525.00
26-75 Miles	Trip	$770.00
>76 Miles	Mile Each Way	$12.00
Drilling		
Soil Borings (Note 1)	Foot	$23.00
Convert HSA Boring Into Single Vapor Probes	Foot	$18.00
Convert HSA Boring Into Dual Vapor Probes	Foot	$20.00
Convert HSA Boring Into Triple Vapor Probes	Foot	$22.00
2" PVC Wells 4 1/4" ID Auger (Note 2)	Foot	$44.00
4" PVC Wells 6 1/4" ID Auger (Note 2)	Foot	$55.00
Dual Completed 2" PVC Wells 6 1/4" ID Auger	Foot	$66.00
Triple Completed 2" PVC Wells 6 1/4" ID Auger	Foot	$77.00
Hydropunch Groundwater Sampling	Each	$248.00
Abandonment of Wells		
2" PVC Wells By Overdrilling	Foot	$24.00
4" PVC Wells By Overdrilling	Foot	$31.00
6" PVC Wells By Overdrilling	Foot	$38.00
2" PVC Wells By Pressure Grouting	Foot	$15.00
4" PVC Wells By Pressure Grouting	Foot	$18.00
6" PVC Wells By Pressure Grouting	Foot	$26.00
WELL DEVELOPMENT (Note 3)		
1-Man Crew	Hour	$205.00
Centrifugal Pump and Jetting Tools	Day	$415.00
Horiba Water Quality Meter	Day	$135.00
2" Submersible Pump & Control Box Rental	Day	$220.00

EXHIBIT C
Fee Schedule

DESCRIPTION	UNIT	UNIT PRICE
MUD ROTARY DRILLING SERVICES		
Mobilization / Demobilization		
Mud Rig Travel	Mile Each Way	$17.00
Crew Daily Travel	Day	$360.00
Drilling - Mud Rotary		
Daily Rate - Up To 8hrs On-Site	Day	$6,325.00
2" PVC Wells - Casing & Annulus Backfill Material 8 Inch Borehole	Foot	$25.00
4" PVC Wells -Casing & Annulus Backfill Material 10 Inch Borehole	Foot	$33.00
Annulus Backfill Material - 8 Inch Borehole	Foot	$14.00
Mud Rig & Crew Over 8hrs On-site	Hour	$815.00
SONIC DRILLING SERVICES		
Mobilization / Demobilization		
Sonic Rig Travel	Mile Each Way	$17.00
Crew Daily Travel	Day	$360.00
Drilling - SONIC		
Daily Rate - Up To 8hrs On-Site	Day	$6,325.00
2" PVC Wells - Casing & Annulus Backfill Material 8 Inch Borehole	Foot	$25.00
4" PVC Wells -Casing & Annulus Backfill Material 10 Inch Borehole	Foot	$33.00
Annulus Backfill Material - 8 Inch Borehole	Foot	$14.00
Sonic Rig & Crew Over 8hrs On-site	Hour	$815.00
AIR ROTARY CASING HAMMER (ARCH) DRILLING SERVICES		
Mobilization / Demobilization		
ARCH Rig Travel	Mile Each Way	$17.00
Crew Daily Travel	Day	$360.00
Drilling - Air Rotary		
Daily Rate - Up To 8hrs On-Site	Day	$6,325.00
2" PVC Wells - Casing & Annulus Backfill Material 8 Inch Borehole	Foot	$25.00
4" PVC Wells -Casing & Annulus Backfill Material 10 Inch Borehole	Foot	$33.00
Annulus Backfill Material - 8 Inch Borehole	Foot	$14.00
ARCH Rig & Crew Over 8hrs On-site	Hour	$815.00
Miscellaneous Charges		
Conductor Casing, Stainless Steel Well Casing or Screen Materials	Foot	Current Market
3/8" x 6" Stainless Steel Vapor Probes & Fittings	Each	$44.00
3/8" Polypro Vapor Probes & Fittings	Each	$22.00
Asphalt Cookie Cutting 12"-18" Diameter	Hole	$110.00
Concrete Cutting/Coring (portal to portal)	Hour	$237.00
2-Man Hand Auger Crew Portal To Portal	Hour	$200.00
Hand Auger Locations To 5ft - Hollow Stem Utility Clearance Up To 1/2 Hour/Location	Each	$195.00
Angle Drilling Surcharge	Foot	$11.00
Continuous Sampling Surcharge - Back to Back Split Spoons	Foot	$10.00
Continuous Sampling Surcharge - CME Continuous Core System	Foot	$16.00
Low Clearance/Limited Access Drill Rig Surcharge - Hollow Stem	Foot	$10.00
Grab Groundwater Sampling Through Augers	Each	$110.00
2 Inch PVC Temporary Well Material & Grab GW Sample	Foot	$12.00
SimulProbe Groundwater Sample Supplies & Equipment	Each	$275.00
Drive & Collect SimulProbe Groundwater Samples	Hour	$360.00
2" x 6" SS Sample Liners, Caps & Teflon	Each	$8.25
Decontamination Trailer (Note 5)	Day	$165.00
Support Truck	Day	$165.00
Lift Gate Support Truck	Day	$220.00
Mud, Sonic and ARCH Support Truck	Day	$275.00
Poly Water Tank	Day	$110.00
Bobcat or Forklift & Tilt Dumpster Delivery and Pickup	Each	$605.00
Bobcat or Forklift & Tilt Dumpster	Day	$440.00
55-Gallon Containment Drums	Each	$66.00
12" Dia Well Box Completion - Emco Wheaton	Each	$275.00
8" Locking Steel Monument Riser Completion	Each	$605.00
10" Locking Steel Monument Riser Completion	Each	$715.00
3" x 5 ft Steel Crash Posts - Installed	Each	$130.00

EXHIBIT C
Fee Schedule

DESCRIPTION	UNIT	UNIT PRICE
Miscellaneous Charges (cont.)		
Per Diem - Per Person, Per Night	Night	$298.00
Light Tower Rental	Night	$298.00
Generator Rental Up To 25KW	8 Hr Shift	$635.00
Security	Hour	$50.00
Service Run - Change in Scope	Mile Each Way	$3.30
Level C Upgrade (per man per hour)	Hour	$17.00
Project Management	Hour	$115.00
Cancelation Charge For Projects Canceled With Less Than 24hrs Notice	L.S.	$825.00
Additional Tech / 1-Man Crew On-Site Plus Travel	Hour	$94.00
Premium Time (Note 4)	Man/Hour	$60.00
Prevailing Wage Surcharge Per Man, Up To 8Hours	Man/Hour	$94.00
Prevailing Wage Surcharge Per Man, Over 8Hours	Man/Hour	$140.00
Hollow Stem Auger Drill Rig Standby Rate - (Logging, Site Access, Client Decisions)	Hour	$235.00
Subcontracted Services Performed at Cost Plus 15% in Addition to Project Management Time		

Notes:

(1) Soil Borings: Pricing includes drilling with 2 man crew, sampling at 5ft intervals (one liner per sample) and backfill. Decontamination trailer rental and containment of cuttings and decon water are charged separately.

(2) Groundwater and Vadose Wells: Pricing includes drilling with 2 man crew, sampling at 5ft intervals, construction and backfill. Materials include PVC well casing, up to 20 feet of slotted casing, filter pack, and annular seal. Decontamination trailer, surface completion and containment of cuttings and decon water are charged separately.

(3) Well Development: Hourly rates are charged portal to portal and exclude 55-gallon containment drums.

(4) Premium Time: Premium time is charged after 8 hours on-site in a single day and for weekends and night work.

(5) Decontamination Trailer: Rental is in addition to footage and hourly rates.

Additional line items will be added as needed due to change of scope and/or conditions.

Notes: BC2 assumes that other parties will provide site access, drilling and well permits, on site water source and clear the location of utilities on the property. Drill rig hourly rates will be charged for all standby time and for time associated with returning to previously-drilled boreholes. BC2 is not responsible for damage to underground improvements. Client is responsible for naming BC2 Environmental on USA Dig Alert Ticket as the excavating contractor. It is the sole responsibility of the lessee or renter to follow the requirements of the regional notification center law pursuant to Article 2 (commencing with Section 4216) of Chapter 3.1 of Division 5 of Title 1 of the Government Code. By signing a contract, the lessee or renter accepts all liabilities and responsibilities contained in the regional notification center law.

EXHIBIT C
Fee Schedule

RFP No./Title	90708 – Site Investigation and Remediation Services
Firm Name:	Belshire Environmental Services, Inc.
Firm Address:	25971 Towne Centre Drive, Foothill Ranch, CA 92610

Direct Labor

Name	Title	Hourly Rate

Other Direct Costs

Item Description and Purpose	Billing Unit	Amount
Other direct cost		See attached

The Department will reimburse reasonable and necessary subconsultant costs at the actual amount paid by the Consultant to the subconsultant, consistent with the subconsultant rates established in this Appendix.

The Department will not pay mark - up on subconsultant services, costs, or expenses.

EXHIBIT C
Fee Schedule

belshire
environmental services, inc.
25971 Towne Centre Drive, Foothill Ranch, CA 92610

2023 -2028
RATE SCHEDULE
(Prevailing Wage)

Exclusively for
STANTEC / LADWP RFP #90708
SITE INVESTIGATION & REMEDIATION SERVICES

Effective October 1, 2023 – September 30, 2028
All rates subject to FUEL SURCHARGE when in effect (see Page 6)

TRANSPORTATION & DISPOSAL OF BULK SOIL

TRANSPORTATION & DISPOSAL OF BULK SOIL

Upon request, rates will be quoted on a "per ton" basis on a project specific basis.

DISPOSAL OF NON-HAZARDOUS SOIL @ SOIL SAFE OF CALIFORNIA

Disposal Fee = $55.00 - $65.00/ton #
 # Rates are based on current disposal facility pricing, are subject to change if disposal facility rates increase.

END DUMP TRUCK RATES (Operated)

(Minimum = 4.0 hours / 8.0 hours for Overnight & Weekend work.)

UNIT TYPE	RATE
End Dump Truck – Non-Hazardous*:	$175.00 - $260.00 / hour (PW)
End Dump Truck – Hazardous*:	$185.00 - $250.00 / hour (PW)
10-Wheeler Dump Truck – Non-Hazardous*:	$175.00 - $260.00 / hour (PW)
10-Wheeler Dump Truck – Hazardous*:	$185.00 - $250.00 / hour (PW)

In most cases, End Dump rates will be charged on a tonnage basis (based on mileage).
Any clean-up load (last/final load available) will be invoiced as a 23-ton minimum load.

ROLL-OFF TRUCK (Operated) & BIN RENTAL RATES

(Minimum = 4.0 hours / 8.0 hours for Overnight & Weekend work.)

UNIT / EQUIPMENT TYPE	RATE
Roll-off Truck:	$155.00 - $180.00 / hour (PW)
Roll-off Truck (Overtime):	$180.00 - $210.00 / hour (PW)
Roll-off Truck (Double-Time):	$205.00 - $240.00 / hour (PW)
Roll-off Truck (Night Work):	case-by-case
Roll-off Bins (18 & 40 Cubic Yard):	$ 23.00 / day
Roll-off Bins (other sizes):	Quoted upon Request
Plastic Bin Liners (3 mil) - Installed:	$ 80.00 / each
Plastic Bin Liners (6 mil) - Installed:	$155.00 / each

STRAIGHT-TIME: **Monday-Friday - First 8.0 hours worked in a workday.**

OVERTIME RATE: **Monday-Friday - Any time worked over 8.0 hours (< 12.0 hours) in a workday.**
Saturday - First 12.0 hours worked on Saturday at the request of STANTEC.

DOUBLE-TIME RATE: **Monday-Saturday - Any time worked over 12.0 consecutive hours in a workday.**
Sundays/Holidays - Any time worked at the request of STANTEC. Holidays: New Years Day, Memorial Day, Independence Day, Labor Day, Thanksgiving Day, Day after Thanksgiving and Christmas Day.

NIGHT WORK: **Any time worked before 5:00 a.m. or after 6:00 p.m. at the request of STANTEC.**

EXHIBIT C
Fee Schedule

belshire
environmental services, inc.
25971 Towne Centre Drive, Foothill Ranch, CA 92610

2023 -2028
RATE SCHEDULE
(Prevailing Wage)

Exclusively for
STANTEC / LADWP RFP #90708 –
SITE INVESTIGATION & REMEDIATION SERVICES

Effective October 1, 2023 – September 30, 2028
All rates subject to FUEL SURCHARGE when in effect (see Page 6)

TRANSPORTATION & DISPOSAL
OF WASTE CONTAINED IN DRUMS

"MILKRUN" TRANSPORTATION & DISPOSAL OF WASTE CONTAINED IN DRUMS

TRANSPORTATION & DISPOSAL – NON-HAZARDOUS	RATE
SOIL @ SOIL SAFE (55-gal):	$205.00 - $240.00 / drum (PW) * #
WATER @ WORLD OIL (DeMENNO KERDOON) (55-gal):	$205.00 - $240.00 / drum (PW) * #
INERT CONCRETE/ASPHALT DEBRIS (55-gal):	$205.00 - $240.00 / drum (PW) * #
DRILLING MUD @ US ECOLOGY NEVADA - SOLIDIFICATION (55-gal):	$385.00 - $445.00 / drum (PW) * #
SOIL/SOLIDS (PPE, TRASH, DEBRIS, etc.) @ U.S. ECOLOGY NEVADA (55-gal):	$330.00 - $380.00 / drum (PW) * #
TRANSPORTATION & DISPOSAL – NON-RCRA (CALIF) HAZARDOUS	**RATE**
GAS/WATER MIXTURE @ WORLD OIL (DeMENNO KERDOON) (55-gal):	$360.00 - $420.00 / drum (PW) * #
LIQUIDS @ WORLD OIL (DeMENNO KERDOON) (55-gal):	$360.00 - $525.00 / drum (PW) * #
SOIL/SOLIDS (PPE, TRASH, DEBRIS, etc.) @ U.S. ECOLOGY NEVADA (55-gal):	$360.00 - $420.00 / drum (PW) * #
DRILLING MUD @ US ECOLOGY NEVADA - SOLIDIFICATION (55-gal):	$410.00 - $475.00 / drum (PW) * #
TRANSPORTATION & DISPOSAL – RCRA-HAZARDOUS	**RATE**
SOIL/SOLIDS @ U.S. ECOLOGY NEVADA - DIRECT LANDFILL (55-gal):	$510.00 - $590.00 / drum (PW) * #
SOIL/SOLIDS @ U.S. ECOLOGY NEVADA - STABILIZATION of METALS (55-gal):	$520.00 - $605.00 / drum (PW) * #
SOIL/SOLIDS @ U.S. ECOLOGY NEVADA - MICRO or MACROENCAPSULATION (55-gal):	$550.00 - $640.00 / drum (PW) * #
SOIL/SOLIDS @ U.S. ECOLOGY or CLEAN HARBORS – INCINERATION (55-gal):	case-by-case
GAS/WATER MIXTURE @ WORLD OIL (DeMENNO KERDOON) (55-gal):	$385.00 - $655.00 / drum (PW) * #
LIQUIDS @ WORLD OIL (DeMENNO KERDOON) (55-gal):	$385.00 - $655.00 / drum (PW) * #
LIQUIDS/MUDS @ U.S. ECOLOGY NEVADA - SOLIDIFICATION/STABILIZATION (55-gal):	$555.00 - $640.00 / drum (PW) * #
ASSOCIATED ITEMS	**RATE**
PROJECT MANAGEMENT & PROFILE FEE (also applies to Bulk Soil, Roll-off & Vacuum Truck):	$185.00 - $1,750.00 / event
APPOINTMENT FEE (if 1-Hr. Appointment Window is requested):	$130.00 / event
MILKRUN DELIVERY OF EMPTY DRUMS or SITE VISIT (No Drums Found Onsite):	$375.00 - $625.00 / trip (PW)
EMPTY "USED" STEEL DRUMS (55-gal):	No Charge
SALVAGE/OVERPACK DISPOSAL SURCHARGE (95-gal):	$125.00 / drum #
E-MANIFEST FEE:	$ 10.00 - $200.00 / manifest #
SCRAPPING OF EMPTY STEEL DRUMS (55-gal):	$ 30.00 - $ 35.00 / drum
ABSORBENT / SOLIDISORB (33 lb. Bag):	$ 30.00 - $ 35.00 / bag
ONSITE TIME (STAND-BY, TRANSFER WASTE, etc.):	$155.00 - $165.00 / hour (PW)
HAND PUMP (for LIQUID WASTE TRANSFER):	$ 30.00 - $ 35.00 / each
WATER SAMPLING BAILERS:	$ 15.00 - $ 20.00 / each
RIVET BUSTER (CUTTING OPEN DRUMS IN YARD):	$125.00 / day
FedEx MANIFESTS (STANDARD GROUND):	$ 30.00 - $ 40.00 / package
FedEx MANIFESTS (STANDARD OVERNIGHT):	$ 40.00 - $ 50.00 / package
FedEx MANIFESTS (PRIORITY OVERNIGHT):	$ 50.00 - $125.00 / package
LAYOVER FEE (applies to all operations):	$250.00 - $500.00 / each

Belshire maintains an inventory of empty "USED" Drums available for delivery to project sites. These Drums are to be used to contain only Non-Hazardous waste. Hazardous waste may not be transported in "USED" Drums. If Belshire is contracted to remove the waste, these drums will be provided at no cost (free), other than delivery charges.

*** Site Stop Fee ($145.00): Any drum removal event with < 5 drums/site will be charged $145.00 Site Stop Fee (in addition to the per drum rate).***
 # Rates are based on current disposal facility pricing, are subject to change if disposal facility rates increase.

EXHIBIT C
Fee Schedule

belshire
environmental services, inc.
25971 Towne Centre Drive, Foothill Ranch, CA 92610

2023 -2028
RATE SCHEDULE
(Prevailing Wage)

Exclusively for
STANTEC / LADWP RFP #90708 –
SITE INVESTIGATION & REMEDIATION SERVICES

Effective October 1, 2023 – September 30, 2028
All rates subject to FUEL SURCHARGE when in effect (see Page 6)

TRANSPORTATION & DISPOSAL
OF WASTE CONTAINED IN DRUMS

DRUM TRUCK/FLATRACK TRUCK/CREW TRUCK RATES (Operated)
(Minimum = 4.0 hours / 8.0 hours for Overnight & Weekend work.)

UNIT TYPE	RATE
Drum Truck / Flatrack Truck / Crew Truck:	$155.00 - $180.00 / hour (PW)
Drum Truck / Flatrack Truck / Crew Truck (Overtime):	$180.00 - $210.00 / hour (PW)
Drum Truck / Flatrack Truck / Crew Truck (Double-Time):	$205.00 - $240.00 / hour (PW)
Drum Truck / Flatrack Truck / Crew Truck (Night Work):	case-by-case

STRAIGHT-TIME: Monday-Friday - First 8.0 hours worked in a workday.
OVERTIME RATE: Monday-Friday - Any time worked over 8.0 hours (< 12.0 hours) in a workday.
Saturday - First 12.0 hours worked on Saturday at the request of STANTEC.
DOUBLE-TIME RATE: Monday-Saturday - Any time worked over 12.0 consecutive hours in a workday.
Sundays/Holidays - Any time worked at the request of STANTEC. Holidays: New Years Day, Memorial Day, Independence Day, Labor Day, Thanksgiving Day, Day after Thanksgiving and Christmas Day.
NIGHT WORK: Any time worked before 5:00 a.m. or after 6:00 p.m. at the request of STANTEC.

ASSOCIATED ITEMS	RATE
NEW STEEL DRUMS (EMPTY)	
NEW - 15-Gal UN/DOT - OPEN-TOP (w/ PLAIN LID):	$165.00 / drum
NEW - 15-Gal UN/DOT - CLOSED-TOP:	$130.00 / drum
NEW - 30-Gal UN/DOT - CLOSED-TOP:	$130.00 / drum
NEW - 30-Gal UN/DOT - OPEN-TOP (w/ BUNG):	$145.00 / drum
NEW - 55-Gal UN/DOT - CLOSED-TOP:	$130.00 / drum
NEW - 55-Gal UN/DOT - OPEN-TOP (w/ PLAIN LID or BUNG):	$145.00 / drum
NEW - 55-Gal DRUM LID:	$ 90.00 / each
NEW - 85-Gal UN/DOT SALVAGE DRUM - OPEN-TOP:	$425.00 / drum
RECONDITIONED STEEL DRUMS (EMPTY)	
RECON - 30-Gal UN/DOT - OPEN-TOP (w/ PLAIN LID or BUNG):	$ 90.00 / drum
RECON - 55-Gal UN/DOT - OPEN-TOP (w/ PLAIN LID or BUNG):	$ 90.00 / drum
RECON - 55-Gal UN/DOT - CLOSED-TOP:	$ 90.00 / drum
NEW POLY DRUMS (EMPTY)	
NEW - 5-Gal UN/DOT - OPEN-TOP PAIL (w/ SCREW TOP):	$ 45.00 / drum
NEW - 15-Gal UN/DOT - OPEN-TOP (w/ PLAIN LID – Not DOT-rated for Liquids):	$115.00 / drum
NEW - 15-Gal UN/DOT - CLOSED-TOP:	$ 70.00 / drum
NEW - 55-Gal UN/DOT - CLOSED-TOP:	$ 95.00 / drum
NEW - 55-Gal UN/DOT - OPEN-TOP (w/ PLAIN LID – Not DOT-rated for Liquids):	$140.00 / drum
NEW - 95-Gal UN/DOT SALVAGE DRUM - OPEN-TOP:	$475.00 / drum
RECONDITIONED POLY DRUMS (EMPTY)	
RECON - 15-Gal UN/DOT - OPEN-TOP (Not DOT-rated for Liquids):	$ 70.00 / drum
RECON - 15-Gal UN/DOT - CLOSED-TOP:	$ 60.00 / drum
RECON - 30-Gal UN/DOT - OPEN-TOP:	$ 75.00 / drum
RECON - 30-Gal UN/DOT - CLOSED-TOP:	$ 95.00 / drum
RECON - 55-Gal UN/DOT - OPEN-TOP:	$ 95.00 / drum

EXHIBIT C
Fee Schedule

belshire
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2023 -2028
RATE SCHEDULE
(Prevailing Wage)

Exclusively for
STANTEC / LADWP RFP #90708 –
SITE INVESTIGATION & REMEDIATION SERVICES

Effective October 1, 2023 – September 30, 2028
All rates subject to FUEL SURCHARGE when in effect (see Page 6)

TRANSPORTATION & DISPOSAL OF WASTE CONTAINED IN DRUMS

MISC. CONTAINERS (EMPTY)	RATE
USED - 95-Gal STEEL/POLY SALVAGE DRUM (Non-UN/DOT) - OPEN-TOP:	$255.00 / drum
RECON – 250/275-Gal TOTE:	$270.00 / tote
UN/DOT CUBIC-YARD BOX (EMPTY):	$150.00 / each
WOODEN PALLET:	$ 30.00 / each
BUNG CAP:	$ 15.00 / each
LEVEROCK (for 55-Gal Steel Drum):	$ 25.00 / each
4-Ft. FIBER DRUMS for STRAIGHT LAMPS:	$140.00 / each
4-Ft. BOX for STRAIGHT LAMPS (Telescopes to 7.5 Ft.):	$ 25.00 / each
8-Ft. BOX for STRAIGHT LAMPS (Telescopes to 11 Ft.):	$ 40.00 / each

ADDITIONAL EQUIPMENT RATES

EQUIPMENT RATES (Non-Operated)
(Minimum = 4.0 hours / 8.0 hours for Overnight & Weekend work.)

UNIT TYPE	RATE
Pressure Washer (Hot/Cold Water):	$435.00 / day
Double Diaphragm Pump (1" 45 GPM Stainless Steel):	$280.00 / day
Trash Pump (2" 166 GPM Semi-Trash Pump):	$160.00 / day
Drum-it w/ 322CFM 15" Hg Mini-Vac Unit:	$685.00 / day
Drum-it (no Mini Vac Unit):	$190.00 / day
Air Compressor Unit/Trailer (185 CFM/100 PSI):	$375.00 / day
Generator:	$190.00 / day
Forklift / Loading Equipment:	Quoted upon request
Tyvek Suit (Coated):	$ 80.00 / each
Tyvek Suit (Non-Coated):	$ 25.00 / each
Coliwasa Sampling Tube:	$ 20.00 / each

EXHIBIT C
Fee Schedule

belshire
environmental services, inc.
25971 Towne Centre Drive, Foothill Ranch, CA 92610

2023 -2028
RATE SCHEDULE
(Prevailing Wage)

Exclusively for
STANTEC / LADWP RFP #90708 –
SITE INVESTIGATION & REMEDIATION SERVICES

Effective October 1, 2023 – September 30, 2028
All rates subject to FUEL SURCHARGE when in effect (see Page 6)

TRANSPORTATION & DISPOSAL
OF BULK LIQUIDS BY VACUUM TRUCK

BULK DISPOSAL OF NON-HAZARDOUS OILY WATER (STANDARD) @ WORLD OIL (DeMENNO KERDOON)

DESCRIPTION	RATE
Disposal Fee:	$ 0.90 - $3.40 / gallon #
Disposal Solids Surcharge:	$ 4.55 / gallon #
Truck Washout Fee:	$435.00 / washout event #

BULK DISPOSAL OF HAZARDOUS OILY WATER (STANDARD) @ WORLD OIL (DeMENNO KERDOON)

DESCRIPTION	RATE
Disposal Fee:	$ 1.00 - $5.60 / gallon #
Disposal Solids Surcharge:	$ 4.90 / gallon #
Truck Washout Fee:	$435.00 / washout event #

 # Rates are based on current disposal facility pricing, are subject to change if disposal facility rates increase.

DISPOSAL OF OTHER BULK LIQUIDS
Rates will be quoted upon request on a project specific basis.

VACUUM TRUCK RATES (Operated)
(Minimum = 4.0 hours / 8.0 hours for Overnight & Weekend work.)

UNIT / EQUIPMENT TYPE	STRAIGHT-TIME	OVERTIME	DOUBLE-TIME	NIGHT WORK
Vacuum Truck				
70 BBL Mild Steel:	$168.00 / hour (PW)	$208.00 / hour (PW)	$247.00 / hour (PW)	case-by-case
Vacuum Truck				
100 BBL Mild Steel:	$180.00 / hour (PW)	$225.00 / hour (PW)	$267.00 / hour (PW)	case-by-case

ASSOCIATED ITEMS	RATE
Surge Block:	$ 45.00 / day
PVC Stingers / Schedule 40 – 1" Standard (10-ft section):	$ 49.00 / each
PVC Stingers / Schedule 40 – ½" or ¾" Special In-Line (10-ft section):	$ 65.00 / each
PVC Stingers / Schedule 40 – 1" Special In-Line (10-ft section):	$ 72.00 / each
PVC Stingers / Schedule 40 – 1 ½" Special In-Line (10-ft section):	$ 72.00 / each
PVC Stingers / Schedule 40 – 2" Special In-Line (10-ft section):	$ 81.00 / each
Air Assist / Deep Wells:	$ 55.00 / well

STRAIGHT-TIME: Monday-Friday - First 8.0 hours worked in a workday.

OVERTIME RATE: Monday-Friday - Any time worked over 8.0 hours (< 12.0 hours) in a workday.
Saturday - First 12.0 hours worked on Saturday at the request of STANTEC.

DOUBLE-TIME RATE: Monday-Saturday - Any time worked over 12.0 consecutive hours in a workday.
Sundays/Holidays - Any time worked at the request of STANTEC. Holidays: New Years Day, Memorial Day, Independence Day, Labor Day, Thanksgiving Day, Day after Thanksgiving and Christmas Day.

NIGHT WORK: Any time worked before 5:00 a.m. or after 6:00 p.m. at the request of STANTEC.

EXHIBIT C
Fee Schedule

belshire
environmental services, inc.
25971 Towne Centre Drive, Foothill Ranch, CA 92610

Belshire Environmental Services, Inc.
Fuel Surcharge Rates

The following rate tables were established in response to escalating diesel fuel prices. The surcharges are based on weekly diesel fuel rates determined by the Energy Information Administration (EIA). Standard Rates will be adjusted upward/downward as diesel rates rise/fall. If diesel fuel rates exceed the fuel ranges shown in the tables, the surcharges will follow the linear trends established in these tables. Adjustments to the surcharges will be made on a weekly basis, based on the current diesel fuel price for that week.

TRANSPORTATION EQUIPMENT: The Fuel Surcharge Rates shown in the table below apply to all transportation equipment on our Rate Schedule, except for vacuum trucks.

Fuel Range			Surcharge
$1.92	-	$2.01	7%
$2.02	-	$2.11	8%
$2.12	-	$2.21	9%
$2.22	-	$2.31	10%
$2.32	-	$2.41	11%
$2.42	-	$2.51	12%
$2.52	-	$2.61	13%
$2.62	-	$2.71	14%
$2.72	-	$2.81	15%
$2.82	-	$2.91	16%
$2.92	-	$3.01	17%
$3.02	-	$3.11	18%
$3.12	-	$3.21	19%
$3.22	-	$3.31	20%
$3.32	-	$3.41	21%
$3.42	-	$3.51	22%
$3.52	-	$3.61	23%

Fuel Range			Surcharge
$3.62	-	$3.71	24%
$3.72	-	$3.81	25%
$3.82	-	$3.91	26%
$3.92	-	$4.01	27%
$4.02	-	$4.11	28%
$4.12	-	$4.21	29%
$4.22	-	$4.31	30%
$4.32	-	$4.41	31%
$4.42	-	$4.51	32%
$4.52	-	$4.61	33%
$4.62	-	$4.71	34%
$4.72	-	$4.81	35%
$4.82	-	$4.91	36%
$4.92	-	$5.01	37%
$5.02	-	$5.11	38%
$5.12	-	$5.21	39%
$5.22	-	$5.31	40%

Fuel Range			Surcharge
$5.32	-	$5.41	41%
$5.42	-	$5.51	42%
$5.52	-	$5.61	43%
$5.62	-	$5.71	44%
$5.72	-	$5.81	45%
$5.82	-	$5.91	46%
$5.92	-	$6.01	47%
$6.02	-	$6.11	48%
$6.12	-	$6.21	49%
$6.22	-	$6.31	50%
$6.32	-	$6.41	51%
$6.42	-	$6.51	52%
$6.52	-	$6.61	53%
$6.62	-	$6.71	54%
$6.72	-	$6.81	55%
$6.82	-	$6.91	56%
$6.92	-	$7.01	57%

DRUMS: A fuel surcharge is added to our standard Drum rates based on the table below. A fuel surcharge rate will be added based on the number of drums removed from the site on any single drum removal trip. A minimum charge of 4 drums will be charged on any drum removal trip.

Fuel Range			Surcharge Per Drum
$2.01	-	$2.50	$2.50
$2.51	-	$3.00	$4.00
$3.01	-	$3.50	$5.00
$3.51	-	$4.00	$6.25
$4.01	-	$4.50	$7.50

Fuel Range			Surcharge Per Drum
$4.51	-	$5.00	$8.75
$5.01	-	$5.50	$10.00
$5.51	-	$6.00	$11.25
$6.01	-	$6.50	$12.50
$6.51	-	$7.00	$13.75

Minimum Fuel Surcharge is based on four drums.

VACUUM TRUCKS: The Fuel Surcharge Rates shown in the table below apply to subcontracted vacuum truck and related equipment for projects in Southern California. Shown in the Surcharge column are the Surcharge for sites ≤ 140 miles from Orange County yard, followed by Surcharge for site > 140 miles from Orange County yard.

Fuel Range			Surcharge
$1.92	-	$2.61	0.0%
$2.62	-	$2.71	4.0% / 7.5%
$2.72	-	$2.81	5.0% / 7.5%
$2.82	-	$2.91	5.0% / 9.5%
$2.92		$3.01	6.0% / 9.5%
$3.02	-	$3.21	7.0% / 11.5%
$3.22	-	$3.41	8.0% / 13.5%
$2.42	-	$3.51	9.0% / 15.5%
$3.52	-	$3.61	10.0% / 15.5%
$3.62	-	$3.71	10.0% / 17.5%
$3.72	-	$3.81	11.0% / 17.5%

Fuel Range			Surcharge
$3.72	-	$3.81	11.0% / 17.5%
$3.82	-	$3.91	11.0% / 19.5%
$3.92	-	$4.01	12.0% / 19.5%
$4.02	-	$4.11	12.0% / 20.5%
$4.12	-	$4.21	13.0% / 20.5%
$4.22	-	$4.31	13.0% / 21.5%
$4.32	-	$4.41	13.0% / 22.5%
$4.42	-	$4.51	14.0% / 23.5%
$4.52	-	$4.71	15.0% / 24.5%
$4.72		$4.91	16.0% / 25.5%
$4.92		$5.01	16.0% / 26.5%

Fuel Range			Surcharge
$5.02	-	$5.11	17.0% / 26.5%
$5.12	-	$5.21	17.0% / 27.5%
$5.22	-	$5.41	18.0% / 27.5%
$5.42	-	$5.51	18.0% / 28.5%
$5.52	-	$5.71	19.0% / 28.5%
$5.72	-	$5.81	19.0% / 29.5%
$5.82	-	$6.01	20.0% / 29.5%
$6.02	-	$6.21	20.0% / 30.0%
$6.22	-	$6.31	21.0% / 30.0%
$6.32	-	$6.51	21.0% / 31.0%

EXHIBIT C
Fee Schedule

RFP No./Title	90708 – Site Investigation and Remediation Services
Firm Name:	B L Hall Inc.
Firm Address:	318 West Evergreen Avenue, Monrovia, CA 91016

Direct Labor

Name	Title	Hourly Rate
Daniel W Hall	Vice President Project Manager	$165.00
Barbara L Hall	President/CFO Project Engineer	$165.00
Ralph J Hall	Superintendent/Foreman	$110.00
Michael J Hoehn, Jr.	Superintendent/Foreman	$118.00
Paul Iler	Senior Technician/Lead Laborer	$97.00
Michael J Hoehn, III	Senior Technician/Lead Laborer	$97.00
Juan Obeso	Technician/Laborer	$93.50
Sarah E Hall	Technician/Laborer	$93.50
Pablo Beleche	Technician/Laborer	$93.50
Bradley Hoehn	Technician/Laborer	$93.50
Abraham Gonzalez	Technician/Laborer	$93.50

Other Direct Costs

Item Description and Purpose	Billing Unit	Amount

The Department will reimburse reasonable and necessary subconsultant costs at the actual amount paid by the Consultant to the subconsultant, consistent with the subconsultant rates established in this Appendix.

The Department will not pay mark - up on subconsultant services, costs, or expenses.

EXHIBIT C
Fee Schedule

RFP No./Title	90708 – Site Investigation and Remediation Services
Firm Name:	Blaine Tech Services, Inc.
Firm Address:	1680 Rogers Avenue, San Jose, CA 95112

Direct Labor

Name	Title	Hourly Rate
	Environmental Sampling Technician	$105
	Wellhead Repair Technician	$115

Other Direct Costs

Item Description and Purpose	Billing Unit	Amount
Other direct cost		See attached

The Department will reimburse reasonable and necessary subconsultant costs at the actual amount paid by the Consultant to the subconsultant, consistent with the subconsultant rates established in this Appendix.

The Department will not pay mark - up on subconsultant services, costs, or expenses.

EXHIBIT C
Fee Schedule

BLAINE
TECH SERVICES INC.

GROUNDWATER SAMPLING SPECIALISTS
SINCE 1985

Blaine Tech Services, Inc.

Rate Sheet (2023-2028)

Item	Price
• Environmental Sampling Technician	$105/hour [1]
• Wellhead Repair Technician	$115/hour [2]
• Sampling Vehicle	$400/day
• Wellhead Vehicle	$250/day
• 1/4"OD Disposable LDPE sample tubing	$0.10/ft.
• 0.45 micron Field Filter	$20/each
• 55-gallon Steel Drum	$75/each
• Master Locks (Keyed alike)	$13/each
• Lockable Expansion Well Cap (2", 3", 4")	$25/each
• QED PE Bladder and S/S Grab Plate	$22/well

[1] Hourly rate for Sampling Technician includes use of Sampling Vehicle and all of its on-board re-usable equipment. This equipment includes, but is not limited to an electric generator, hand augers, telescopic dipping poles, oil-less air compressor, steam cleaner/pressure washer, stainless steel decontamination sink, purgewater containment tanks, stainless steel and Teflon bailers, electronic water level meter and basic electronic water quality test equipment.

[2] Hourly rate for Wellhead Repair Technician includes use of Wellhead Repair Vehicle and all of its on-board re-usable equipment. This equipment includes, but is not limited to an electric generator, concrete saw, concrete finishing tools, Electric jackhammer, casing couplers, bolts, bolt tab re-tap kits, heli-coils, blank PVC casing, and concrete forms.

EXHIBIT C
Fee Schedule

RFP No./Title	90708 – Site Investigation and Remediation Services
Firm Name:	Calvada Surveying Inc.
Firm Address:	411 Jenks Circle, Suite 205, Corona, CA 92880

Direct Labor

Name	Title	Hourly Rate
	Principal	$260
	Director Surveying/Professional Land Surveyor	$220
	Senior Project Manager	$185
	Project Surveyor	$170
	GPS Post Processing	$160
	Survey Technician	$155
	Drafting/AutoCAD Technician	$120
	Accounting / Clerical	$85
	Field Survey Crew & Equipment (Prevailing Wage)	$365

Other Direct Costs

Item Description and Purpose	Billing Unit	Amount
Other direct cost		See attached

The Department will reimburse reasonable and necessary subconsultant costs at the actual amount paid by the Consultant to the subconsultant, consistent with the subconsultant rates established in this Appendix.

The Department will not pay mark - up on subconsultant services, costs, or expenses.

EXHIBIT C
Fee Schedule

CAL VADA
SURVEYING INC

Prevailing Wage Rate Schedule (2023)

Item Description	Unit	Unit Price
Field Support		
Field Survey Crew & Equipment (Prevailing Wage)*	Hour	$365.00
Round Trip Travel Time & Costs	Hour	$155.00
Office Support		
Principal	Hour	$260.00
Director Surveying/Professional Land Surveyor	Hour	$220.00
Senior Project Manager	Hour	$185.00
Project Surveyor	Hour	$170.00
GPS Post Processing	Hour	$160.00
Survey Technician	Hour	$155.00
Drafting/AutoCAD Technician	Hour	$120.00
Accounting / Clerical	Hour	$85.00
Reimbursable Costs		
In-House Reproductions		Cost + 15%
Printing and Materials		Cost + 15%
Parking and Tolls		Cost + 15%
Express Mail, Courier, Next Day Service		Cost + 15%
Special Sub-Consultant Services (GPR, etc.)		Cost + 10%
Miscellaneous Services		
Per Diem (when required)	Day	Per GSA Schedule
Consultation in Connection with Litigation	Hour	$450.00
Transportation (per 2023 IRS Mileage Rate)	Mile	$0.655
Overtime and Saturday Rates		
	Hour	1.5 times Hourly Rate

The hourly rate increase 3% per year to cover cost of living. Also a 10% mark-up will be added to any sub-consultants utilized to cover project management and administration costs. Hourly rates good for 2023.

*4 or 8 Hour Minimum

EXHIBIT C
Fee Schedule

RFP No./Title	90708 – Site Investigation and Remediation Services
Firm Name:	Confluence Environmental, Inc.
Firm Address:	353 Pacific Coast Highway, Long Beach, CA 90608

Direct Labor

Name	Title	Hourly Rate
	Environmental Technician SC-23-102-2-2022-1	$137.00 REGULAR TIME
	Environmental Technician SC-23-102-2-2022-1	$179.00 DAILY OVERTIME
	Environmental Technician SC-23-102-2-2022-1	$179.00 SUNDAY/HOLIDAY OVERTIME

Other Direct Costs		
Item Description and Purpose	**Billing Unit**	**Amount**
Purpose Built Sampling Vehicle	Per Day	$450.00
Sampling Equipment: Submersible Pump (RF2 or Similar)	Per Day	$95.00
Sampling Equipment: Positive air displacement Pump and Control Box (QED Sample Pro or similar)	Per Day	$65.00
Sampling Equipment: Positive air displacement Pump (QED Well Wizard deep well pump or similar)	Per Day	$75.00
Sampling Equipment: Peristaltic Pump	Per Day	$35.00
Sampling Equipment: Westbay Well	Per Day	$1300.00
Water Level Meter	Per Day	$40.00
Interface Probe	Per Day	$60.00
Nitrogen	Per Tank	$275.00
Tubing: LDPE	Per Foot	$0.50
Tubing: HDPE	Per Foot	$2.20
Tubing: Teflon	Per Foot	$4.00
Tubing: Nylaflow	Per Foot	$.75
Drum	Per Each	$95.00
Bladder (Sample Pro)	Per Each	$22.00
Bladder (Well Wizard)	Per Each	$175.00
Field Filter 40 Micron	Per Each	$30.00
PID	Per Day	$125.00
LEL	Per Day	$75.00
Landfill Gas Meter	Per Day	$250.00
Helium Meter	Per Day	$120.00

EXHIBIT C
Fee Schedule

RFP No./Title	90708 – Site Investigation and Remediation Services	
Firm Name:	Confluence Environmental, Inc.	
Firm Address:	353 Pacific Coast Highway, Long Beach, CA 90608	
Soil Vapor Shut in test Set up	Per Day	$375.00
Flow Cell (YSI Pro Plus or Similar)	Per Day	$125.00
Ultra Meter	Per Day	$30.00
Turbidameter	Per Day	$30.00
Coring Bit Surcharge	Per Day	$350.00
Hand Auger equipment	per tech/ per day	$50.00
Well Box 8"	Per Each	$120.00
Well Box 12"	Per Each	$150.00
Well Box 6"	Per Each	$75.00
Well Box 4"	Per Each	$50.00
Soil Vapor Well installation Material	Per Foot	$30.00
Lock Replacement	Per Each	$30.00
Per Diem Meals	Per Day	$74.00
Per Diem Hotel	Per Day	$184.00 (pre tax and tip expense)
Mileage	Per Mile	$0.655

The Department will reimburse reasonable and necessary subconsultant costs at the actual amount paid by the Consultant to the subconsultant, consistent with the subconsultant rates established in this Appendix.

The Department will not pay mark - up on subconsultant services, costs, or expenses.

EXHIBIT C
Fee Schedule

RFP No./Title	90708 – Site Investigation and Remediation Services
Firm Name:	Consensus, Inc.
Firm Address:	3500 W. Olive Ave., Suite 300, Burbank, CA 91505

Direct Labor

Name	Title	Hourly Rate
Josh Gertler	Partner	$485.00
Nazan Armenian	Partner	$485.00
Jaylen Shin	Account Manager	$275.00
Luis Alandette	Associate	$230.00

Other Direct Costs

Item Description and Purpose	Billing Unit	Amount

The Department will reimburse reasonable and necessary subconsultant costs at the actual amount paid by the Consultant to the subconsultant, consistent with the subconsultant rates established in this Appendix.

The Department will not pay mark - up on subconsultant services, costs, or expenses.

EXHIBIT C
Fee Schedule

RFP No./Title	90708 – Site Investigation and Remediation Services
Firm Name:	EMSL Analytical, Inc. dba LA Testing
Firm Address:	200 Route 130 North, Cinnaminson NJ 08077

Direct Labor N/A

Name	Title	Hourly Rate

Other Direct Costs SEE PRICE QUOTE ATTACHED

Item Description and Purpose	Billing Unit	Amount
Other direct cost		See Attached.

The Department will reimburse reasonable and necessary subconsultant costs at the actual amount paid by the Consultant to the subconsultant, consistent with the subconsultant rates established in this Appendix.

The Department will not pay mark - up on subconsultant services, costs, or expenses.

EXHIBIT C
Fee Schedule

EMSL ANALYTICAL, INC.
http://www.emsl.com
800-220-3675

EMSL ANALYTICAL, INC.
Price Quote
Stantec Consulting Services Inc.
Customer ID: SECI62
Quote Number: 092023471629
Quoted: July 20, 2023

Locally Focused...
...Nationally Recognized.

Quote valid only for Project "**LADWP On-Call Contract**", through June 2025

Quote Submitted to:
Stantec Consulting Services Inc.
2250 Douglas Boulevard, Suite 260
Roseville, CA 95661
916-472-3932

Quote Submitted by:
Randy J. Cavadini, Regional Account Manager
EMSL Analytical, Inc.
3356 West Catalina Dr.
Phoenix, AZ 85017

Asbestos Laboratory Services [1]

PCM - Air	3 Hr	6 Hr	24 Hr	32 Hr	48 Hr	72 Hr	96 Hr	1 Wk	2 Wk
NIOSH 7400	$19.55	$14.65	$9.15	$8.65	$7.95	$7.60	$7.45	$7.30	$7.20

TEM - Air [2]	2.5 - 3 Hr	4 - 4.5 Hr	6 Hr	24 Hr	32 Hr	48 Hr	72 Hr	96 Hr	1 Wk	2 Wk
AHERA (40 CFR Part 763 Appx. A subpart E) [3]	$356.00	$230.00	$95.00	$73.00	$57.00	$53.00	$51.00	$49.75	$47.75	$46.00
NIOSH 7402	Call	Call	$157.00	$112.00	$105.00	$98.00	$95.00	$93.00	$91.00	$91.00

PLM - Bulk Building Materials [4, 5]	3 Hr	6 Hr	24 Hr	32 Hr	48 Hr	72 Hr	96 Hr	1 Wk	2 Wk
EPA/600/R-93/116 (Calibrated Visual Estimate, reporting limit to <1%)	$26.90	$19.55	$9.80	$9.15	$8.55	$8.15	$7.95	$7.85	$7.65
EPA/600/R-93/116 (400 Point Count) (reporting limit to <0.25%)	$75.00	$60.00	$40.50	$38.25	$36.50	$31.00	$25.55	$24.25	$21.50
EPA/600/R-93/116 (1,000 Point Count) (reporting limit to <0.1%)	$128.00	$121.00	$80.00	$78.00	$75.00	$68.00	$53.00	$51.00	$48.25

PLM - Bulk for Problem Matrices such as NOB's (Gravimetric Reduction Prep) [6]	24 Hr	32 Hr	48 Hr	72 Hr	96 Hr	1 Wk	2 Wk
PLM EPA NOB-EPA/600/R-93/116 (target reporting limit 0.5%) with Gravimetric Reduction	$22.00	$21.40	$20.75	$20.15	$19.55	$18.85	$18.60
PLM EPA NOB-EPA/600/R-93/116 (400 pt count) (reporting limit to <0.25%) with Gravimetric Reduction	$53.00	$52.00	$49.75	$44.50	$38.75	$37.50	$35.00
PLM EPA NOB-EPA/600/R-93/116 (1,000 pt count) (reporting limit to <0.1%) with Gravimetric Reduction	$95.00	$92.00	$87.00	$80.00	$68.00	$66.00	$61.00
EPA NOB Prep Fee for samples prepped but not analyzed (Positive Stop)	$11.95	$11.95	$11.95	$11.95	$11.95	$11.95	$11.95

TEM - Bulk Materials (Including NOB Samples) [7, 8]	24 Hr	32 Hr	48 Hr	72 Hr	96 Hr	1 Wk	2 Wk
TEM EPA NOB - EPA 600/R-93/116b Section 2.5.5.1 (Add Sample Prep Fee if not previously prepped via PLM NOB)	$64.00	$60.00	$55.00	$52.00	$48.00	$43.75	$41.25
EPA NOB Prep Fee for samples prepped but not analyzed - Positive Stop if Samples did not previously have a prep fee during PLM Analysis	$11.95	$11.95	$11.95	$11.95	$11.95	$11.95	$11.95
TEM EPA NOB - Price per sample if Sample has not been previously prepped via PLM	$75.95	$71.95	$66.95	$63.95	$59.95	$55.70	$53.20

TEM - Settled Dust	3 Hr	6 Hr	24 Hr	32 Hr	48 Hr	72 Hr	96 Hr	1 Wk	2 Wk
ASTM D-6480 Wipe (up to 10 grid openings) [9, 3]	N/A	$381.00	$173.00	$157.00	$141.00	$126.00	$123.00	$120.00	$110.00
ASTM D 5755 MicroVac (up to 10 grid openings) [9, 3]	N/A	$221.00	$140.00	$133.00	$126.00	$120.00	$117.00	$114.00	$100.00

Lead and Metals Laboratory Services

Air Matrix - Flame AA	3 Hr	6 Hr	24 Hr	32 Hr	48 Hr	72 Hr	96 Hr	1 Wk	2 Wk
Lead in Air via NIOSH 7082	$35.00	$22.10	$11.10	$10.45	$10.30	$10.10	$9.95	$9.75	$9.55

Bulk/Solid/Surface Matrix – FLAME AA - Lead Only	3 Hr	6 Hr	24 Hr	32 Hr	48 Hr	72 Hr	96 Hr	1 Wk	2 Wk
Paint Chips via EPA 7000B	$35.00	$22.10	$11.10	$10.45	$10.30	$10.10	$9.95	$9.75	$9.55
Wipes via EPA 7000B	$35.00	$22.10	$10.45	$10.15	$9.90	$9.65	$9.50	$9.30	$9.10
Soil via EPA 7000B [10]	Call	$33.25	$19.30	$19.05	$18.65	$17.95	$17.25	$16.55	$15.85

All Test pricing is "Per Sample Unit Rates" which will apply to each item, discreet Sample, and/or sub components submitted for analysis. This unit price quote includes Customer-Specific pricing which takes into account types of samples typically and/or routinely submitted, volume of workload expected, and client payment history and/or credit rating. All work performed will be in accordance with EMSL Analytical, Inc. Terms and Conditions included herein. Quote is not valid if work is not submitted within 30 days. EMSL reserves the right to adjust pricing at our sole discretion based on (but not limited to) the customer's non-compliance with net 30 day payment terms, change in scope of work including but not limited to an amount/volume of work less than described at the time of the quote, and/or noncompliance with the EMSL terms and conditions. EMSL prices will be subject to annual inflationary price increases. Noninflationary price adjustments may occur at any time (with advanced notice) for certain tests whose costs to process have grown beyond inflationary adjustments, including but not limited to: market changes; regulatory requirements; increased consumable or accreditation costs; or other reasons beyond our control. It is EMSL's company policy to not cut corners on quality and will, when necessary, approach our clients for required price adjustments in order to maintain this honest quality pledge that enables us to continue to provide data of the highest integrity. Please refer to the End Notes and the Terms and Conditions for Additional charges may apply for: Shipping, hazardous waste disposal, extended archive storage, specialty invoice portal processing, in-process job cancellations, data deliverable packages, customized electronic deliverables, radiological related samples, after-hours and holiday lab opening fees, etc.

EXHIBIT C
Fee Schedule

EMSL ANALYTICAL, INC.

http://www.emsl.com
800-220-3675

EMSL ANALYTICAL, INC.
Price Quote
Stantec Consulting Services Inc.
Customer ID: SECI62
Quote Number: 092023471629
Quoted: July 20, 2023

Locally Focused.....
.....Nationally Recognized.

1. Same day turn-around time via 3 Hrs or 6 Hrs is subject to restrictions including but not limited to Lab operational hours.
2. Samples Prepped and not analyzed are billed at $26.50 per sample
3. If sample requires additional grid openings to reach analytical sensitivity (ie: Air - minimum volume of air not collected: Water - sample is from a non-drinking water source or has high turbidity), a charge of $10 per additional grid opening will be applied. Client will be contacted to approve before analysis proceeds. If sample has been prepped and client chooses not to proceed with analysis, a prep fee will apply.
4. Gravimetric Reduction Prep is recommended for Problem Matrix Materials such as NOBs (Non-Friable Organically Bound materials). Typical NOBs include but are not limited to: floor tiles, mastics, roofing, caulking, tars, covebase, glazing, etc.
5. Fees are "per layer" (eg: tile and mastic charged separately)
6. For samples prepped but not analyzed due to positive stop a prep charge will apply. Additional analysis via TEM is recommended if results are ND or less than 1% via PLM NOB. Fees are "per layer" (ie: tile and mastic charged separately).
7. For samples not analyzed due to positive stop a prep charge will apply. Fees are "per layer" (ie: tile and mastic charged separately).
8. Add NOB Sample Prep Fee if not previously prepped via PLM NOB
9. $55 will be billed, per sample, for samples prepped but not analyzed.
10. Add $100-$150 per sample if Multi-Incremental Sampling (MIS) lab sub-sampling prep is requested (for 1-2 Week TAT)

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Terms & Conditions for Purchase of Laboratory Services

General: G1. Customer Requirements: The customer is responsible for confirming and communicating any specific local, state, regional, national, or independent third-party certification and accreditation requirements applicable to sample submission. The customer is responsible for communicating any specific test requirements. EMSL Analytical, Inc. (EMSL) is not responsible for customer's errors or omissions with respect to communication of specific test requirements.

G2. Sample Submission: The receipt of a Chain of Custody (COC) document shall be considered the customer's formal notice to proceed with the stated transaction in accordance with EMSL Terms and Conditions. In the absence of an additional contract or agreement with EMSL, by submitting samples for analysis, the customer agrees to be bound by EMSL's Terms and Conditions. Where applicable, samples shall be logged in and charged at the appropriate turnaround time rate to meet hold time requirements.
Clients who use EMSL's prepaid courier services and/or common carrier may have a fee added to their project invoice to cover the costs if per shipment analysis fee ($) minimums are not met.

G3. Sampling Responsibility: It is the customer's responsibility to ensure that samples are collected according to the appropriate regulations/method specifications. The user of a sampling device has the sole responsibility to select the applicable sampler, media, and conditions to ensure that a valid sample has been collected. EMSL is not responsible for the improper selection of sampling devices even if EMSL supplies the devices to the user. Clients who order complementary media and supplies maybe charged for supplies not returned to the lab for analysis, including cost of supplies, shipping and/or handling fee(s).

G4. Sample Labeling & Packaging: It is the customer's responsibility to ensure that samples are labeled, packaged, and shipped according to the appropriate regulations/method specifications. Samples classified as Hazardous, Explosive, DEA regulated, FDA, Radiological/DOE, USDA Controlled or anything that requires special precautions when handling must be properly identified, pre-approved by the lab for submittal, and may incur additional surcharges for handling and disposal. EMSL reserves the right to refuse or return samples submitted for analysis which are unsuitable due to damage, leakage, incorrect or insufficient labeling, or that may be considered hazardous to our personnel or facility.

G5. Turn-Around-Time: Turn-Around-Time (TAT) is defined as the time between sample acceptance by an authorized EMSL representative at the analyzing laboratory and analysis report completion. Turnaround time/due dates are based upon individual laboratory operational hours. TATs are offered in hours, business, or calendar days, depending upon the specific test. Submissions are accepted only during laboratory operational hours at the analyzing laboratory. Incomplete sample submissions or problematic sample conditions may result in processing and/or TAT delays. Expedited TATs are subject to capacity restrictions and are not guaranteed to be available. Please call/pre-schedule with the laboratory to ensure capability and availability for expedited TATs. Unless otherwise approved, TAT Will Not Start and or will not be initiated for COD samples / projects until payment is received in full. If for any reason, the TAT originally requested will be missed, EMSL will automatically continue to proceed with completion of the work although at a longer TAT unless the client specifically indicates work is only contracted if the specific TAT requested and the job is to be cancelled if the TAT cannot be met.

G6. Testing Policy: EMSL represents to its customers that all services provided hereunder shall be performed in accordance with industry recognized, professionally published, internally developed, and/or client stipulated testing procedures. Samples may be subcontracted, with prior customer notification and approval, to a third-party laboratory that meets customer and EMSL qualification requirements. Specific test-level considerations may apply. See project quote and / or price book.

G7. Pricing: EMSL pricing is periodically adjusted and EMSL reserves the right to update prices at its sole discretion at any time with notification. Unless specified in writing, quoted pricing expires if work is not submitted within 30 calendar days; otherwise, quoted prices are valid for the remainder of the calendar year, but pricing may be adjusted based on the customer's non-compliance with payment terms, change in scope of work including frequency or volume, and/or non-compliance with the EMSL Terms and Conditions.

G8. Payment Terms: If credit terms are approved, standard payment terms are 30 calendar days from date of laboratory invoice. Unless otherwise stated, rates are quoted in US Dollars. Interest charges will apply to all past due balances. If customer balance remains outstanding after 60 calendar days, EMSL reserves the right to refuse or suspend work, increase, or update customer pricing immediately, and place the customer on Cash on Delivery (COD) status until such time as the account is made current. Additionally, customer agrees to pay any costs incurred to collect past due balances, including attorney's fees. For non-routine Special Projects, EMSL reserves the right to request a payment of up to 100% in advance of services performed. Unless otherwise approved, TAT and work will not be initiated for COD samples / projects until payment is received in full.

G9. Customer Changes: All changes in scope of work or TAT requested by the customer after sample acceptance must be confirmed by EMSL in writing; verbal change requests must be confirmed in writing. If requested change (s) results in a change in cost, the customer agrees to accept payment responsibility. In the event analysis is cancelled by the customer, EMSL will invoice for work completed to the point of cancellation notice. Additional cancelation fees may apply. EMSL is not responsible for TAT that is delayed due to customer changes. At its sole discretion, EMSL reserves the right to charge additional fees, change pricing, and / or reject samples due to changes in scope of work, changes in quantity of samples, and changes in quality control requirements; charges for in-bound shipping, courier services, sample transfer, and sampling media; Hazardous, Explosive, DEA regulated, or any other type of specialized sample as determined by the laboratory.

G10. Sample & Record Retention: See division-specific Terms and Conditions for standard sample retention times. Records are retained for 5 years, unless otherwise requested or required. Customer must notify EMSL, in writing, at time of sample submission that samples and / or records are subject to specific regulatory retention requirements. EMSL must also be notified, and approval must be obtained for any special disposal and/or any special sample storage and archive needs of the customer; additional fees may apply.

G11. Disclaimer: In no event shall EMSL be liable for indirect, special, consequential, or incidental damages, including, but not limited to, resampling costs, damages for loss of profit or goodwill regardless of the negligence (either sole or concurrent) of EMSL and whether EMSL has been informed of the possibility of such damages, arising out of or in connection with EMSL's services thereunder or the delivery, use, reliance upon or interpretation of test results by customer or any third party. EMSL accepts no legal responsibility for the purposes for which the customer uses the test results. In no event shall EMSL be liable to a customer or any third party, whether based upon theories of tort, contract or any other legal or equitable theory, more than the amount paid to EMSL by customer thereunder.

G12. Severability: If any of these Terms and Conditions is found to be illegal, invalid, or unenforceable by a court of competent jurisdiction, any remaining Terms and Conditions will remain in full force and effect. These Terms and Conditions shall be interpreted in accordance with the laws of the State of New Jersey. Written, negotiated contracts or customer specific Terms and Conditions may supersede these Terms and Conditions.

G13. Headings: The headings contained herein are for convenience only, and in the event of any conflict, the text of this paragraph, rather than the headings, will control.

G14. Lab Reports, QC Data Packages & Reporting Limits: Reports will be emailed as a PDF to the client and posted on LabConnect™. Clients that are not paperless (require mailed Reports, COC's, invoices, and/or any combination of these documents) may be subject to surcharge fees and/or increased analytical rates. QC data packages for validation programs are available upon request and for an additional fee and Laboratory must be notified and approve the request prior to the sampling event and submission. Customer shall provide specific reporting limit requirements, if required, prior to sample submission. Analytical cost may vary based upon reporting limits and / or data quality objectives.

G15. Tests and Services: Not all tests and services are available at all locations. Please see website and contact lab location prior to submitting samples to confirm available tests and services. Service Terms also vary by Test/Division as clarified below:

Asbestos:

A1. Sample & Record Retention: Unless otherwise requested, samples are retained for a period of 60 calendar days.

A2. Layering: EPA/600/R-93/116 and EPA-600/M4-82-020 PLM methods require that individual layers of bulk samples are treated as separate samples. Unless specifically requested by the customer in writing prior to sample submission, distinct layers are separated, analyzed, reported, and billed separately.

A3. Positive Stop Analysis: For PLM analysis, all samples in a homogenous area / group are analyzed regardless of result, unless the customer requests analysis to stop at first positive result.

A4. Sample Preparation Charges: Samples prepared but not analyzed incur a preperation fee.

Environmental Chemistry:

EC1. Sample & Record Retention: Unless otherwise requested, Environmental Chemistry samples are retained for 30 calendar days from receipt. For samples / media that are consumed during analysis, the digestates / extracts are retained for 14 calendar days.

EC2. Expedited TAT: Same day and/or expedited TAT (less than 1 week) samples must be prescheduled and received by the analyzing laboratory by 10:00 a.m. ET, unless otherwise arranged.

EC3. Customer Changes: If analysis is canceled by the customer, samples logged in and not yet analyzed shall incur a fee. In addition, if analysis has already begun, the customer shall be invoiced for preperation and analysis conducted up to the point of cancelation.

EC4. Waste Management & Disposal Fee: $15per-order

EC5. Bottle Order Processing Fee: A $15 processing fee will be applied to each Sample bottle/media order and/or sampling supplies/Kits order (plus shipping and any applicable per item charges).

EC6. Order Minimum of $125: Orders that do not meet this minimum will be billed the balance to $125.

Environmental Lead & Metals:

EL1. Sample & Record Retention: Unless otherwise requested, digested lead samples are retained for 30 calendar days. Original paint chips / soils are retained for 60 calendar days.

EL2. Composite Fees: Sample Composite fees may apply.

EL3. Waste Management & Disposal Fee: $15 per order fee will be applied excluding Lead Wipes and Chips analyzed by PLAA.

EL4. Bottle Order Processing Fee: A $15 processing fee will be applied to each Sample bottle/media order and/or sampling supplies/Kits order (plus shipping and any applicable per item charges).

EL5. Order Minimum of $125: Applicable for ICP, ICP-MS and CVAA (Not FLAA). Orders that do not meet this minimum will be billed the balance to $125.

Environmental Microbiology:

EM1. Sample & Record Retention: Unless otherwise requested, microbiology samples are retained for 30 calendar days. Highly perishable samples (e.g., water, environmental monitoring plates) are retained for 7 calendar days. Any samples that pose a risk to health and safety of laboratory staff, or the integrity of other samples in the lab, may be disposed of earlier than the stated schedule. The customer shall be informed prior to any early disposal.

Food Sciences:

F1. Sample & Record Retention: Unless otherwise requested, Food Microbiology samples are retained for 30 calendar days. Food Chemistry samples are retained for 14 calendar days, unless highly perishable or prolonged storage will compromise the integrity of the sample.

F2. Expedited TAT: For same day and / or expedited sample processing, samples must be received by 10:00 a.m. EST, unless otherwise arranged.

F3. Sample Composites: Composite fees may apply.

F4. (Applicable for Food Chemistry Only) Waste Management & Disposal Fee: $15 per-order

F5. Bottle Order Processing Fee: A $15 processing fee will be applied to each Sample bottle/media order and/or sampling supplies/Kits order (plus shipping and any applicable per item charges).

F6. (Applicable for Food Chemistry Only Order Minimum of $125: Orders that do not meet this minimum will be billed the balance to $125.

All Test pricing is "Per Sample Unit Rates" which will apply to each item, discreet Sample, and/or sub-components submitted for analysis. This unit price quote includes Customer-Specific pricing which takes into account types of samples typically and/or routinely submitted, volume of workload expected, and client payment history and/or credit rating. All work performed will be in accordance with EMSL Analytical, Inc. Terms and Conditions included herein. Quote is not valid if work is not submitted within 30 days. EMSL reserves the right to adjust pricing at our sole discretion based on (but not limited to) the customer's non-compliance with net 30 day payment terms, change in scope of work including but not limited to an amount/volume of work less than described at the time of the quote, and/or noncompliance with the EMSL terms and conditions. EMSL prices will be subject to annual inflationary price increases. Noninflationary price adjustments may occur at any time (with advanced notice) for certain tests whose costs to process have grown beyond inflationary adjustments, including but not limited to: market changes; regulatory requirements; increased consumable or accreditation costs; or other reasons beyond our control. It is EMSL's company policy to not cut corners on quality and will, when necessary, approach our clients for required price adjustments in order to maintain this honest quality pledge that enables us to continue to provide data of the highest integrity. Please refer to the End Notes and the Terms and Conditions for Additional charges may apply for: Shipping, hazardous waste disposal, extended archive storage, specialty invoice portal processing, in-process job cancellations, data deliverable packages, customized electronic deliverables, radiological related samples, after-hours and holiday lab opening fees, etc.

EXHIBIT C
Fee Schedule

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http://www.emsl.com
800-220-3675

EMSL ANALYTICAL, INC.
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Industrial Hygiene/Organic Compound Air Testing:

IH1. Sample and Record Retention: Unless otherwise requested, or consumed with analysis, Industrial Hygiene samples are retained for 14 calendar days. For TO-15 analysis, samples submitted in EMSL supplied canisters are retained for 24 hours after results are released to the customer; samples may be held longer if prior arrangements are made with lab and fees may apply. Hold Time of TO-15 samples submitted in Tedlar® bags are 24hrs (1 day TAT Rate applies) after receipt unless EMSL is authorized to transfer sample to canisters in lab to extend the hold time. Bulk samples for off-gassing are handled on a case-by-case basis and may, upon request, be returned to the customer for disposal at the customer's expense.

IH2. Expedited TAT: For same day and / or expedited sample processing, samples must be received by 10:00 a.m. EST, unless otherwise arranged.

IH3. Per Order Processing Fee of $15: For all orders of EMSL Free IH Pumps on Loan and/or EMSL Free IH Media

Materials Science:

MS1. Sample Submission: Samples requested to be analyzed under Good Manufacturing Practice (cGMP) guidelines must be scheduled with the laboratory in advance of sample submission. All GMP Materials Science work must be submitted to an FDA registered and, where applicable, a DEA licensed EMSL laboratory. All other Materials Science samples may be submitted without prior scheduling with the laboratory.

MS2. Sample & Record Retention: Unless otherwise requested, non-perishable samples are retained for 60 calendar days after analysis under submitted conditions. Perishable samples, or samples that will lose their integrity due to prolonged storage, are retained for a maximum of 30 calendar days under refrigerated conditions. Sample storage beyond these periods is available for a fee by written request prior to the initial 60 calendar day retention period. Samples containing hazardous/toxic substances that require special handling will either be returned to the customer or disposed of immediately following analysis. EMSL reserves the right to charge a sample disposal and/or return shipping fee.

MS3. Minimum Project Fee: A minimum analytical fee applies to each Materials Science project.

MS4. Out-of-Specification Results: Samples requested to be analyzed under GMP guidelines, are tested against internal, compendia, or customer provided specifications. As per GMP requirements, if test results do not meet specifications, an Out-of-Specification (OOS) investigation shall be performed, which may delay TAT. EMSL shall bear the cost of the investigation in the event of a laboratory assignable cause. For non-laboratory assignable cause determinations, customer is responsible for investigation costs.

Radiochemistry:

RC1. Sample & Record Retention: Unless otherwise requested or consumed with analysis, Radiochemistry samples are retained for 14 calendar days. Samples collected on other laboratory's sampling devices might not be accepted for analysis. Customers are responsible for any additional disposal fees EMSL incurs because of accepting samples.

RC2. Sample Submission: Prior to submitting samples the customer shall notify EMSL's Radiation Safety Officer (RSO) of the specific radioactive element, potential levels of radiation that may be present, tracking number of shipment, specific enforcement action and / or a U.S. Department of Energy related project site. Samples submitted to EMSL for analysis shall be sent to the attention of "Radiation Safety Officer". Samples that arrive without the above notifications may be refused and returned. The customer is responsible for complying with all Department of Transportation regulations regarding the shipment of radioactive materials with any common carrier.

RC3. Waste Management & Disposal Fee: $15 per order

RC4. Bottle Order Processing Fee: A $15 processing fee will be applied to each Sample bottle/media order and/or sampling supplies/kits order (plus shipping and any applicable per item charges).

RC5. Order Minimum of $125: Orders that do not meet this minimum will be billed the balance to $125.

MPL Laboratories – cGMP Services:

MPL1. Additional Terms for cGMP Work: Work accepted for cGMP work performed at our MPL Laboratories Location is **also** governed by the Terms and Conditions specific to the cGMP project.

All Test pricing is "Per Sample Unit Rates" which will apply to each item, discreet Sample, and/or sub-components submitted for analysis. This unit price quote includes Customer-Specific pricing which takes into account types of samples typically and/or routinely submitted, volume of workload expected, and client payment history and/or credit rating. All work performed will be in accordance with EMSL Analytical, Inc. Terms and Conditions included herein. Quote is not valid if work is not submitted within 30 days. EMSL reserves the right to adjust pricing at our sole discretion based on (but not limited to) the customer's non-compliance with net 30 day payment terms, change in scope of work including but not limited to an amount/volume of work less than described at the time of this quote, and/or noncompliance with the EMSL terms and conditions. EMSL prices will be subject to annual inflationary price increases. Noninflationary price adjustments may occur at any time (with advanced notice) for certain tests whose costs to process have grown beyond inflationary adjustments, including but not limited to: market changes, regulatory requirements, increased consumable or accreditation costs, or other reasons beyond our control. It is EMSL's company policy to not cut corners on quality and will, when necessary, approach our clients for required price adjustments in order to maintain this honest quality pledge that enables us to continue to provide data of the highest integrity. Please refer to the End Notes and the Terms and Conditions for Additional charges may apply for: Shipping, hazardous waste disposal, extended archive storage, specialty invoice portal processing, in-process job cancellations, data deliverable packages, customized electronic deliverables, radiological related samples, after-hours and holiday lab opening fees, etc.

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Lab Opening Fee/After-Hours Policy – EMSL, LA Testing, EMSL Canada

- Effective January 8, 2022, the following after-hours policy will apply in all laboratories throughout the US and Canada.
- Customers requiring analysis outside of lab/department operating hours will be assessed a 'lab-opening fee', per analyst required to complete the job.'
- Refer to www.emsl.com, www.latesting.com, www.emslcanada.ca for individual lab/department hours.
- For lab/departments open during weekends or evenings: If additional analysts are required to complete the job, the lab opening fee will be charged for each additional analyst required.
- To initiate after-hours analysis, client must confirm via email that the lab-opening has been scheduled and the fee has been accepted.
- Lab-opening fee will be included on the invoice following analysis for customers with terms. Customers that are COD must pay for the fee up front along with all analytical fees.
- For all scenarios, the fastest TAT/fee may be applied.
- Customers agree to provide a one-hour advanced notice of arriving to the lab to a cell-phone provided.
- Samples that require specific hold-times or incubation times, a surcharge may apply.
- Subject to lab staff availability which cannot be guaranteed at all times.
- All fees below are listed as 'per analyst required to complete the job'. Laboratory will notify clients in writing number of analysts required.

Scenario 1: Up to 2 Hours Outside of Normal Operating Hours
To complete the job in the time requested by the client, Lab/Department must open early (maximum of 2 hours), or stay open later (maximum of 2 hours). 3 or 6 hour TAT will be applied.
US Fee: $200.00 USD, plus applicable analytical fees
Canada Fee: $250.00 CAD, plus applicable analytical fees

Scenario 2: Weekday Evening, More than 2 Hours Outside of Normal Operating Hours (Monday-Thursday)
To complete the job in the time requested by the client, Mon., Tues., Wed, or Thurs., Lab/Department must open more than 2-hours before opening or after closing. Fastest TAT/fee will be applied.
US Lab Opening Fee: $500.00 USD, plus applicable analytical fees
Canada Lab Opening Fee: $625.00 CAD, plus applicable analytical fees

Scenario 3: Weekend Day or Night, More than 2 Hours Outside of Normal Operating Hours (Friday-Sunday)
Defined as Friday Night through Sunday Overnight Coverage (excluding labs that offer standard weekend hours during those open hours if applicable). Fastest TAT/fee will be applied.
US Lab Opening Fee: $650.00 USD, plus applicable analytical fees
Canada Lab Opening Fee: $800.00 CAD, plus applicable analytical fees

Scenario 4: Holidays
To complete the job in the time requested by the client, Lab/Department must open during a Holiday as observed by EMSL. Fastest TAT/fee will be applied.
US Lab Opening Fee: $1,000.00, plus applicable analytical fees
Canada: This scenario does not apply.

Cancellation Policy:
Cancellation of after-hours work must be done prior to 4 hours before the scheduled start of the job. If cancellation is not done prior to 4 hours of the time of the requested, a cancellation fee of 50% of the Lab Opening Fee will be charged.

EXHIBIT C
Fee Schedule

RFP No./Title	90708 – Site Investigation and Remediation Services
Firm Name:	Environmental Support Technologies
Firm Address:	8 Goodyear, Suite 125, Irvine, CA 92618

Direct Labor

Name	Title	Hourly Rate

Other Direct Costs

Item Description and Purpose	Billing Unit	Amount
See Attached		

The Department will reimburse reasonable and necessary subconsultant costs at the actual amount paid by the Consultant to the subconsultant, consistent with the subconsultant rates established in this Appendix.

The Department will not pay mark - up on subconsultant services, costs, or expenses.

EXHIBIT C
Fee Schedule

FEE SCHEDULE

ENVIRONMENTAL SUPPORT TECHNOLOGIES
8 Goodyear, Suite 125, Irvine, CA 92618
Call (949) 679-9500 or email to aseverini@est-inc.com

DIRECT PUSH DRILLING SERVICES	PRICING	
Mobilization (Minimum plus mileage rate)	$ 325	Plus Mileage at IRS Rate
Direct-push Rig (2-man crew, Prevailing Wage)	$ 2,800	
Direct-push Rig (3-man crew, Prevailing Wage)	$ 3,950	
Extra Hour on Site or Standby Time (Per crew man)	$ 250	
Subslab Probe Installation (2-man crew)	$ 2,450	
Hand auger 5 feet (per hole)	$ 45	
Hand auger 10 feet (per hole)	$ 75	
Coring with Geoprobe (per hole)	$ 55	
Concrete Coring Up to 12 Inches (per hole)	$ 115	

DIRECT PUSH DRILLING SERVICES - Materials and Supplies		
Soil Gas Probe Installation (Per foot)	$ 4.00	
Soil Sampling Materials and Supplies (Per sample)	$ 8.00	
Groundwater Sampling Materials (Per foot)	$ 8.00	
Borehole Abandonment (Per foot)	$ 5.00	
Drums	$ 65.00	

MOBILE LABORATORY SERVICES - 8260B, TPHg, Gasoline Range Organics, Oxygenates		
Mobilization (Minimum plus mileage rate)	$ 325	Plus Mileage at IRS Rate
Mobile Lab (Daily Charge - 8 hrs on site)	$ 2,350	
Extra Hour on Site or Standby Time (Chemist and Lab)	$ 250	
Fixed Lab Samples Analysis (Normal TAT)	$ 85	
Fixed Lab Samples Analysis (24 hr TAT)	$ 170	
Gasoline Range Organics / TPHg (Per day additional)	$ 100	
Fuel Oxygenates (Per day additional)	$ 100	
Low Reporting Limits (RSLs, per day additional)	$ 100	
Chemist SUMMA Canister Collection (Per day)	$ 1,750	
SUMMA Canister Analysis T0-15 (Per sample)	$ 300	
Methane Sampling and Analyses (Per day)	$ 1,750	

OTHER

Per Diem (Meals and lodging) are based on State Guidelines

Mobilization charges include a minium charge plus a mileage rate to and from project site

Project Specific Discounts Available

EXHIBIT C
Fee Schedule

RFP No./Title	90708 – Site Investigation and Remediation Services
Firm Name:	Engineering/Remediation Resources Group, Inc.
Firm Address:	4585 Pacheco Blvd, Suite 200, Martinez, CA 94553

Direct Labor

Name	Title	Hourly Rate
Brad Hall	Principal	$229.47
	Program Manager	$213.08
Scott Pringle	Regional Manager	$196.69
	Project Manager	$169.37
	Principal Engineer	$218.55
	Principal Geologist	$209.80
	Principal Scientist	$202.15
	Lead Engineer	$181.39
	Lead Geologist	$174.84
	Lead Scientist	$166.09
	Senior Engineer	$145.33
	Senior Geologist	$137.68
	Senior Scientist	$130.03
	Project Engineer	$120.20
	Project Geologist	$113.64
	Project Scientist	$105.99
Jose De Lorea, Charles Wechsler	Senior Project Manager	$194.65
	Assistant Engineer	$101.62
	Assistant Geologist	$96.16
	Assistant Scientist	$91.79
	Staff Engineer	$84.14
	Staff Geologist	$79.77
	Staff Scientist	$75.40
	Technician Specialist	$139.87
	Senior Technician	$108.18
	Technician	$65.56
	Safety Manager	$236.03
	Site Safety Officer	$137.68
	CAD/GIS Manager	$173.74
	CAD/GIS Specialist	$108.18
	CAD/GIS Assistant	$76.49
	Production Manager	$178.11
	Production Coordinator	$91.79
	Production Assistant	$69.93
	Senior Administrator	$147.52
	Admin Coordinator	$96.16
	Admin Assistant	$79.77
	Senior Accountant	$193.41
	Accounting Coordinator	$96.16
	Accounting Assistant	$69.93

EXHIBIT C
Fee Schedule

RFP No./Title	90708 – Site Investigation and Remediation Services	
Firm Name:	Engineering/Remediation Resources Group, Inc.	
Firm Address:	4585 Pacheco Blvd, Suite 200, Martinez, CA 94553	
	Construction Manager	$189.04
Michael O'Sullivan	Superintendent	$142.05
Michael Wilt	Foreman	$115.83
	UXO Manager	$175.93
	SUXOS	$111.46
	UXOQCS	$107.09
	UXOSO	$107.09
	UXO Tech I	$64.47
	UXO Tech II	$76.49
	UXO Tech III	$91.79

Other Direct Costs

Item Description and Purpose	Billing Unit	Amount
PDR1500 (Dust Meter)	Day	$235.33
Tarsacci all-metals detector	Day	$21.40
UXO/MEC Sift Table	Day	$142.62
Horiba U-52 w/flow cell	Day	$192.54
Grundfos 2" Pump	Day	$249.58
Add Grundfos Control Box	Day	$71.30
Honda 2000w Generator	Day	$85.57
Peristaltic Pump	Day	$71.30
Sonic Water Level Meter (100 ft)	Day	$57.05
Solinst Water Level Meter (up to 500 ft)	Day	$78.45
Solinst Interface Meter	Day	$78.45
MiniRae 3000 10.6 lamp	Day	$121.24
11.7 lamp for MiniRAE	Day	$21.40
PPBRae 3000 (VOCs in PPB)	Day	$185.39
1000W Generator	Day	$71.30
NITON XL2 (XRF)	Day	$713.09
Soil Auger Kit (incl. Slide Hammer Sampler)	Day	$71.30
Stainless Steel Soil Sampling Sleeve + Teflon Sheets + End Caps	Each	$12.84
Trimble Series 7	Day	$249.58
Standard Toolset	Day	$42.78
3-Step Decon Bucket Setup (w/Alconox, brushes)	Day	$28.52
Small Work Zone Portable Traffic Controls	Day	$35.67
Level D PPE + Daily H&S	Day	$18.54
BMPs (silt fencing; 100 ft Blk w/stakes attached)	100-ft Roll	$59.23
BMPs (straw wattle/fiber rolls; 9' x 25')	Roll	$39.21

EXHIBIT C
Fee Schedule

RFP No./Title	90708 – Site Investigation and Remediation Services	
Firm Name:	Engineering/Remediation Resources Group, Inc.	
Firm Address:	4585 Pacheco Blvd, Suite 200, Martinez, CA 94553	
BMPs (straw wattle/fiber roll stakes; Bundle 500; 1x2x18)	500-count Bundle	$282.38
BMPs (100 count gravel/sand bags)	100 count	$431.42

The Department will reimburse reasonable and necessary subconsultant costs at the actual amount paid by the Consultant to the subconsultant, consistent with the subconsultant rates established in this Appendix.

The Department will not pay mark - up on subconsultant services, costs, or expenses.

EXHIBIT C
Fee Schedule

RFP No./Title	90708 – Site Investigation and Remediation Services
Firm Name:	Eurofins Environment Testing Calscience
Firm Address:	5063 Commercial Circle, Suite H, Concord, CA 94520

Direct Labor

Name	Title	Hourly Rate

Other Direct Costs

Item Description and Purpose	Billing Unit	Amount
Other direct cost		See attached

The Department will reimburse reasonable and necessary subconsultant costs at the actual amount paid by the Consultant to the subconsultant, consistent with the subconsultant rates established in this Appendix.

The Department will not pay mark - up on subconsultant services, costs, or expenses.

EXHIBIT C
Fee Schedule

eurofins | Environment Testing Calscience

ORGANICS (Soil & Aqueous)		
VOC ANALYSIS	**METHOD**	**UNIT PRICE**
Volatile Organic Compounds (VOCs)	EPA 8260B	$110
VOCs plus Fuel Oxygenates	EPA 8260B	$130
VOCs - Appendix II or IX Target List	EPA 8260B	$155
VOCs - Low Level 20 ml Purge (water)	EPA 8260B	$135
VOCs - add Tentatively Identified Compounds (Top 10 TICs)	EPA 8260B	$55
VOCs Priority Pollutant List **(3 day HT if unpreserved)**	EPA 624.1	$130
VOCs - Low Level (water)	EPA 624.1	$150
BTEX and/or MTBE	EPA 8260B/624	$90
BTEX and/or MTBE	EPA 8021B	$60
Fuel Oxygenates (MTBE, TBA, DIPE, ETBE, TAME, Ethanol)	EPA 8260B	$95
BTEX and Fuel Oxygenates	EPA 8260B	$100
Naphthalene	EPA 8260B	$85
Total Purgeable Petroleum Hydrocarbons (TPPH) add-on to 8260B only	EPA 8260B	$37
Volatile Organic Compounds	EPA 524.2	$150
1,2,3-Trichloropropane - Low Level	SRL 524M-TCP/8260B SIM	$120
Fumigants (EDB, DBCP) by GC/ECD	EPA 504.1	$85
1,4-Dioxane - Low Level	8260B SIM	$105
SVOC / EXTRACTABLE ORGANICS ANALYSIS	**METHOD**	**UNIT PRICE**
Semivolatile Organic Compounds (SVOCs) Routine List	EPA 8270C or 625.1	$220
SVOCs - Low level SIM Routine list	EPA 8270C or 625.1 SIM	$250
SVOCs - Low level Extended SIM List	EPA 8270C or 625.1 SIM	$300
SVOCs Appendix II or IX Target List (sample minimum applies)	EPA 8270C	By quote
SVOCs, add Tentatively Identified Compounds (Top 20 TICs)	EPA 8270C	$85
Polyaromatic Hydrocarbons (PAHs)	EPA 8270C	$140
PAHs - Low Level by Selective Ion Monitoring (SIM)	EPA 8270C (M) SIM	$180
PAHs - Low Level by HPLC	EPA 8310	$210
1,4-Dioxane (Isotope Dilution)	EPA 8270C (M) SIM	$115
1,4-Dioxane (Isotope Dilution) - Low Level	EPA 8270C (M) SIM _LL	$125
Polychlorinated Biphenyls (PCBs - Aroclors)	EPA 8082 or 608.3	$85
PCBs - Low-level	EPA 8082 or 608.3	$100
Organochlorine Pesticides	EPA 8081A/B or 608.3	$135
Organochlorine Pesticides - Extended Target List	EPA 8081A/B or 608.3	$170
Organochlorine Pesticides – Low Level	EPA 8081A/B or 608.3	$155
Organophosphorus Pesticides	EPA 8141A	$165
Organophosphorus Pesticides - Extended Target List	EPA 8141A	$185
Organophosphorus Pesticides - Low Level	EPA 8141A	$180
Herbicides, Chlorinated *	EPA 8151A	$220

Parameters shown in Bold have short Hold Times.

*Price subject to change based upon availability and cost of a compound required for the derivatization step of method.

Field sampling devices, such as EnCores™ or Terra Cores, are not included in the unit rates.

EXHIBIT C
Fee Schedule

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ORGANICS (Soil & Aqueous)		
TOTAL PETROLEUM HYDROCARBONS (TPH) ANALYSIS	**METHOD**	**UNIT PRICE**
Gas/Gasoline Range Organics (GRO)	EPA 8015B (M)	$55
Gas Range with Carbon Range Breakdown (C4-C12)	EPA 8015B (M)	$60
Diesel/Diesel Range Organic (DRO)	EPA 8015B (M)	$60
DRO/MRO (Diesel standard only)	EPA 8015B (M)	$80
Motor Range Organics (MRO)	EPA 8015B (M)	$75
Crude Oil Range Organics (C7-C44)	EPA 8015B (M)	$80
DRO/MRO (Diesel & Motor Oil standard)	EPA 8015B (M)	$100
Extractable (Custom Range, diesel standard only)	EPA 8015B (M)	$85
Extractable with Carbon Chain Breakdown (C6 up to C44, diesel Std.)	EPA 8015B (M)	$85
Therminol (1,1-Oxybis-Benzene, 1,1-biphenyl)	EPA 8015B (M)	$210
Non-Halogenated Organics (2-Butanol, Ethanol, Isobutanol, Isopropanol,	EPA 8015B	$160
Non-Halogenated Organics (Ethanol and/or Methanol)	EPA 8015B	$115
SPECIALTY ORGANICS ANALYSIS	**METHOD**	**UNIT PRICE**
Formaldehyde (3 day holding time for waters)	EPA 8315A	$295
Acetaldehydes (3 day holding time for waters)	EPA 8315A	$325
N-Nitrosodimethylamine (NDMA) only	EPA 1625C(M)	$210
N-Nitrosodimethylamine (NDMA) only - Low Level	EPA 1625C SIM LL (M)	$250
N-Nitroso- -amines full list (4 compounds) - Low Level	EPA 1625C SIM LL (M)	$300
Organotins (Dibutyltin, Monobutyltin, Tetrabutyltin, Tributyltin)	Krone et al. (GC/MS)	$395
Organotins – Tributyltin only	Krone et al. (GC/MS)	$190
Organic Acids (Acetic, Butyric, Lactic, Propionic, Pyruvic)	HPLC/UV	$135
Explosives - Nitroaromatics and Nitramines	EPA 8330/8330A	$220
PCB Congeners - Standard List	EPA 8270C (M) SIM	$390
PCB Congeners - Extended Target List	EPA 8270C (M)SIM	$440
Dissolved Gases - Methane in water	RSK 175(M)	$85
Dissolved Gases - Methane, Ethane & Ethene in water	RSK 175(M)	$100
Dissolved Gases - Carbon Dioxide in water	RSK 175(M)	$85
Tetraethyl Lead	EPA 8270C	$115
EXTRACTABLE LEACHATE PROCEDURES	**METHOD**	**UNIT PRICE**
TCLP (Volatile) ZHE Extraction	EPA 1311	$75
TCLP (Semi/Non-Volatile) Bottle Extraction	EPA 1311	$60
STLC (WET)(Semi/Non-Volatile) Bottle Extraction	CAC Title 22	$60
STLC (WET/ZHE) Bottle Extraction	CAC Title 22	$75
Soxhlet Extraction	EPA 3540C/3541	$50
FIELD SAMPLING SUPPLIES FOR 5035 PREP	**UNIT**	**UNIT PRICE**
EnCores™, 5035 Sampling Devices (Sampling device not included)	each (min. 3 per sample)	$20
5035 Sampling Kits (methanol & sodium bisulfate) incl. T-handle	3 Vials	$15
5035 Sampling Kits (methanol & sodium bisulfate) incl. T-handle	5 Vials	$25
5035 Sample Extrusion Fee (for samples received in EnCores™)	per sample	$15
T-handle (disposable)	each	$5

Parameters shown in Bold have short Hold Times.

Field sampling devices, such as EnCores™ or Terra Cores, are not included in the unit rates.

EXHIBIT C
Fee Schedule

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WET CHEMISTRY (Soil & Aqueous)		
ANALYSIS	METHOD	UNIT PRICE
Anions by IC (F, Cl, Br, SO4, NO2, NO3, o-PO4)*	EPA 300.0/9056	$35
.....Any single anion		
.....Any two anions	EPA 300.0/9056	$55
.....Any three anions	EPA 300.0/9056	$75
.....Any four anions	EPA 300.0/9056	$90
Alkalinity, Total *	SM 2320 B	$28
Alkalinity, Speciated (bicarbonate, carbonate, hydroxide) *	SM 2320 B	$35
Biochemical Oxygen Demand 5 day (48 hour Hold Time)	SM 5210 B	$75
Carbon Dioxide – Headspace analysis *	RSK 175(M)	$85
Carbon Dioxide	SM 4500 CO2 C/D	$58
Chemical Oxygen Demand (spectrophotometric) *	EPA 410.4	$35
Chloride *	SM 4500 Cl C	$35
Chlorine, Total Residual (15 minute Hold Time) *	SM 4500 Cl F	$28
Chromium VI (24 hour Hold Time) *	EPA 218.6	$110
Chromium VI Low-level (24 hour Hold Time) *	EPA 218.6 LL	$130
Chromium VI (24 hour Hold Time for water)	EPA 7196A	$75
Chromium VI (Soil with Alkaline digestion)	EPA 7196A/3060A	$120
Chromium VI (24 hour Hold Time) *	EPA 7199	$110
Chromium VI (soil/solid samples with Alkaline Digestion)	EPA 7199/3060A	$155
Color (48 hour Hold Time) *	SM 2120 B	$28
Cyanide, Total	Kelada-01	$55
Cyanide, Total	SM 4500 CN E	$60
Cyanide, Total (Soil/Solid)	EPA 9014	$55
Cyanide, Reactive	EPA 9010C/9014	$115
Cyanide, Amenable (includes total & Non-Amenable for calc.) *	SM 4500 CN G / E	$125
Disinfection By-Products - single compound (Bromide, Bromate, Chlorate or Chlorite) *	EPA 300.1	$55
Disinfection By-Products - (Bromide, Bromate, Chlorate & Chlorite) *	EPA 300.1	$80
Dissolved Organic Carbon (Lab filtered, required within 24 hours) *	SM 5310 B/C/D	$60
Dissolved Organic Carbon (Lab filtered, required within 24 hours) *	EPA 9060	$65
Dissolved Organic Carbon (Field filtered) *	SM 5310 B/D	$55
Hardness, Total (by titration - non-routine) *	SM 2340 C	$55
Hardness, (Total, calculated from Ca & Mg) *	SM 2340 B	$50
Ignitability (Solids or Liquids)	EPA 1010	$85
Iron, Ferrous (24 hour Hold Time) *	SM 3500 Fe B	$60
Iron, Ferric (24 hr Hold Time, calculated from Total & Ferrous Iron) *	SM 3500 Fe B	$100
Mercaptans*	LACSD 258	$150
Percent Moisture Content	SM 2540 G/ASTM D2216	$20

* Testing can only be performed on water matrix.

Parameters shown in Bold have short Hold Times.

EXHIBIT C
Fee Schedule

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WET CHEMISTRY (Soil & Aqueous)		
ANALYSIS	METHOD	UNIT PRICE
Nitrogen		
Ammonia (Segmented Flow Analyzer (SFA) *	EPA 350.1	$60
Ammonia (Titration with distillation)	SM 4500 NH3 B/C	$65
Ammonia, Unionized (must include Total Ammonia, Field pH & temp)	SM 8010F / SM 4500 NH3 B/C	$70
Ammonia (Ion Selective Electrode (ISE) no distillation)*	SM 4500 NH3 D	$50
Ammonia (Ion Selective Electrode (ISE) with distillation) Solids	SM 4500 NH3 D	$60
Nitrate & Nitrite (preserved)	SM 4500 NO3 E	$70
Total Kjeldahl (SFA) *	EPA 351.2(M)	$70
Total Organic (TKN & NH3)	EPA 351.2/SM4500 NH3 B/C	$140
Total Nitrogen (TKN & NO2/NO3)	SM 4500 NO3 E/EPA 351.2	$145
Total Inorganic (NH-3-N & NO2/NO3)	SM 4500 NO3 E/4500 NH3 B/C	$140
Oil and Grease; Hexane Extractable Material (HEM)	EPA 1664A/B	$70
Oil and Grease; HEM + Silica Gel Treated (SGT)	EPA 1664A/B	$85
Oil and Grease (Soil); Hexane Extractable Material (HEM)	EPA 9071B	$100
Oil and Grease (Soil) HEM + Silica Gel Treated (SGT)	EPA 9071B	$120
Oxygen, Dissolved (15 minute Hold Time) *	SM 4500 O G	$30
Paint Filter Liquids Test	EPA 9095B	$30
pCBSA	EPA 314.0(M)	$150
Perchlorate, Soil	EPA 314.0(M)	$110
Perchlorate, Water	EPA 314.0	$75
Perchlorate, Low-level Water	EPA 314.0	$125
Perchlorate, Water	EPA 331.0(M)	$230
Perchlorate, Soil or Water	EPA 6850	$285
pH (Hold Time: Midnight, day of receipt)	EPA 9040 B	$18
pH (Hold Time: 15 minutes)	SM 4500 H+B	$18
pH (Solids, Hold Time: Midnight, day of receipt)	EPA 9045 C/D	$20
Phenolics, Total	EPA 420.1	$65
Phosphate, Ortho (48 hour Hold Time)	SM 4500 P B/E	$55
Phosphate, Ortho (SFA) (water, 48 hour Hold Time) *	EPA 365.1(M)	$55
Phosphorous, Total	SM 4500 P B/E	$60
Phosphorous, Total (SFA) *	EPA 365.1(M)	$60
Potassium Permanganate (15 minute hold time) *	SM 4500 K-MnO_4 B	$115
Redox Potential (24 hour Hold Time) *	ASTM D1498	$40
Resistivity	SM2510B	$40
Sediment Concentration in Water	ASTMD3977-97	$115
Solids (Residues)		
Total Dissolved *	SM 2540 C	$28
Total Suspended *	SM 2540 D	$28
Total *	SM 2540 B	$28
Total Volatile *	SM 2540 E	$55
Total Volatile Suspended *	SM 2540 E	$55
Settleable (48 hour Hold Time) *	SM 2540 F	$28
Volatile Dissolved *	SM 2540 E	$55

* Testing can only be performed on water matrix.

Parameters shown in Bold have short Hold Times.

EXHIBIT C
Fee Schedule

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WET CHEMISTRY (Soil & Aqueous)

ANALYSIS	METHOD	UNIT PRICE
Specific Conductance	SM 2510 B / 120.1	$28
Specific Gravity *	SM 2710 F	$75
Sulfide, Total	SM 4500 S2 D (EPA 376.2)	$40
Sulfide, Dissolved (15 minute Hold Time) *	SM 4500 S2 B/D (EPA 376.2)	$50
Sulfide, Reactive	EPA 9034	$115
Surfactants (MBAS) (water, 48 hour Hold Time) *	SM 5540 C	$60
Thiosulfates (48 hour Hold Time) *	LACSD 253A	$150
Total Inorganic Carbon in Water/Liquids	SM 5310 B (M)	$60
Total Organic Carbon in Water/Liquids	SM 5310 B/C/D	$50
Total Organic Carbon in Water/Liquids (single run)	EPA 9060A	$50
Total Organic Carbon in Soil/Solids (duplicate run)	EPA 9060A	$105
Turbidity (48 hour Hold Time) *	SM 2130 B / 180.1	$28

* Testing can only be performed on water matrix.

Parameters shown in Bold have short Hold Times.

INCREMENTAL SAMPLING

Semi-volatile/non-volatile (Dry analysis)	ISM	$115
Semi-volatile/non-volatile (Processed as received)	ISM	$115
Volatile Organics (8260B) or TPH Gas	ISM	By quote
Metals Digestion, 10 gram sample (HEER Guidelines)	EPA 3050B	$60
Mercury Digestion, 5 gram sample (HEER Guidelines)	EPA 3050B	$60
Methanol kit for 8260 or GRO	EPA 5035	By quote

The standard turn-around time for analysis from ISM is 10-15 working days but may vary depending upon the methods required and length of time required for sample to dry.

OTHER FEES

Sample Filtration	$15
Sample Compositing (water/soil), per discrete sample*	$5
Sample Homogenization (per sample)	$15
Percent Moisture for Dry Weight Correction only (no certification)	$15
Concrete Crushing (per sample; must be <1.5" diameter pieces)	$50
Soil Sieving	$75
Wipe Sample Kit (per method)	$10
DI Water (1 Liter, limit 5); not screened	$12
Organic Free Water (1 L, limit 5); screened for VOCs on batch basis	$25

* Fee may be increased for difficult samples, e.g. marine sediments or soils tightly compacted into sampling sleeves.

Rate for flow weighted compositing is project specific and pre-approval is required.

ISCO SAMPLING

24 Hour Composite Sampling	Per set-up	$300
Sampling Service (Hourly, includes travel, collection, setup/takedown)	Per hour (minimum 3 hours)	$100

Rate is for sites within our standard service area set-up during normal business hours; please confirm actual cost prior to scheduling.

EXHIBIT C
Fee Schedule

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AIR/VAPOR		
ANALYSIS	**METHOD**	**UNIT PRICE**
Volatile Organics by GC/MS Full Scan (Summa Canister)		
Full TO-14A Target List	TO-14A	$170
BTEX or MTBE Only	TO-14A	$90
Add Tentatively Identified Compounds	TO-14A	$65
BTEX and/or MTBE Only	EPA TO-15/TO-15(M)	$90
BTEX and Fuel Oxygenates	EPA TO-15/TO-15(M)	$120
BTEX, Fuel Oxygenates + Naphthalene	EPA TO-15/TO-15(M)	$145
Naphthalene	EPA TO-15/TO-15(M)	$120
Full TO-15 List (Standard Target List)	EPA TO-15/TO-15(M)	$170
Full TO-15 List + Fuel Oxygenates	EPA TO-15/TO-15(M)	$185
Full TO-15 List + Oxygenates + Naphthalene	EPA TO-15/TO-15(M)	$190
TO-15 Extended Target List	EPA TO-15/TO-15(M)	$240
Add Tentatively Identified Compounds (Top 10 Peaks)	EPA TO-15/TO-15(M)	$60
Volatile Organics by GC/MS Full Scan (Tedlar Bag, 3 day hold time)		
Full TO-14A Target List	TO-14A	$185
BTEX or MTBE Only	TO-14A	$100
Add Tentatively Identified Compounds	TO-14A	$70
BTEX and/or MTBE Only	EPA TO-15/TO-15(M)	$100
BTEX and Fuel Oxygenates	EPA TO-15/TO-15(M)	$130
BTEX, Fuel Oxygenates + Naphthalene	EPA TO-15/TO-15(M)	$160
Naphthalene	EPA TO-15/TO-15(M)	$130
Full TO-15 List (Standard Target List)	EPA TO-15/TO-15(M)	$185
Full TO-15 List + Fuel Oxygenates	EPA TO-15/TO-15(M)	$200
Full TO-15 List + Oxygenates + Naphthalene	EPA TO-15/TO-15(M)	$205
TO-15 Extended Target List	EPA TO-15/TO-15(M)	$255
Add Tentatively Identified Compounds (Top 10 Peaks)	EPA TO-15/TO-15(M)	$65
Analysis by GC (Summa Canister)		
$C_1 - C_6$ Hydrocarbon Speciation by GC/FID	EPA TO-3(M)	$80
TPH as Gasoline	EPA TO-3(M)	$60
Gasoline Range Organics C_6-C_{12}	EPA TO-3(M)	$60
VOCs >/= C_3 as Hexane (SCAQMD permit compliance)	EPA TO-3(M)	$60
Fixed Gases (CO, CH_4 N_2, O_2)	ASTM D-1946	$85
Fixed Gases (CO_2)	ASTM D-1946	$60
Methane	ASTM D-1946	$60
Helium and/or Hydrogen	ASTM D-1946	$60
TGNMO and CH_4	SCAQMD 25.1(M)	$110
TGNMO, CH_4 and fixed gases	SCAQMD 25.1(M)	$140
Non-condensables analysis for fixed gases	SCAQMD 25.1(M)	$95
VOCs >/= C_3 as Hexane (SCAQMD permit compliance)	EPA TO-3(M)	$70
Fixed Gases (CO, CH_4 N_2, O_2)	ASTM D-1946	$100
Fixed Gases (CO_2)	ASTM D-1946	$65
Methane	ASTM D-1946	$65
Helium and/or Hydrogen	ASTM D-1946	$65
Hydrogen Sulfide (24 hour HT)	EPA 16 GC/FPD	$120
TGNMO and CH_4	SCAQMD 25.1(M)	$125
TGNMO, CH_4 and fixed gases	SCAQMD 25.1(M)	$155
Non-condensables analysis for fixed gases	SCAQMD 25.1(M)	$110

* Requires individually certified Summa™ canisters and flow controllers.

Field sampling equipment fees are not included in the unit rates.

EXHIBIT C
Fee Schedule

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AIR/VAPOR		
ANALYSIS	**METHOD**	**UNIT PRICE**
Analysis by GC (Tedlar Bag, 3 day hold time)		
C_1 – C_6 Hydrocarbon Speciation by GC/FID	EPA TO-3(M)	$90
TPH as Gasoline	EPA TO-3(M)	$70
Gasoline Range Organics C_6-C_{12}	EPA TO-3(M)	$70
Analysis from High Volume PUF Cartridges		
Polynuclear Aromatic Hydrocarbons	EPA TO-13A	$185
Pesticides	EPA TO-4A	$195
Polychlorinated Biphenyls (PCBs - Aroclors)	EPA TO-4A	$120
Particulates & Lead		
SCAQMD Rule 1420 Lead Analysis, high-vol. sampling	40 CFR, Part 50, App. G	$55
PM 10 Particulate, high-vol. sampling	40 CFR, Part 50, App. J	$45
TSP Particulate, high-vol. sampling	40 CFR, Part 50, App. J	$45

Field sampling equipment fees are not included in the unit rates.

AIR/VAPOR SAMPLING EQUIPMENT & FEES	
Air Sampling Rental Fees (maximum 2 week rental period)	
One Liter canister (batch certified)	$40
Six Liter canister (batch certified)	$45
One liter canister (individually certified)	$75
Six liter canister (individually certified)	$80
Six liter canister (SIM certified)	$85
Flow controller (8-24 hr sampling, batch certified)	$35
Flow controller (8-24 hr sampling, SIM certified)	$55
Soil Gas Manifold (batch certified)	$25
Duplicate Sampling "T" (batch certified)	$25
Duplicate Sampling "T" (individually certified)	$30
Sampling Snorkel (batch certified)	$35
Sampling Snorkel (individually certified)	$50
Air Sampling Supplies (purchase)	
Teflon Tubing (per foot)	$10
Quartz filters (each)	$30
PUF Cartridge (high volume)*	$65
Air Sampling bags, such as Tedlar, per 1 L bag	$20
Brass Fittings (nut & Ferrule set, each)	$5

Field sampling equipment fees are not included in the unit rates.
Advance payment or a deposit will be necessary for canister or flow controller rental. Waivers of advance payment and deposit requirements are subject to credit approval.
Eurofins Calscience provides air sampling bags as a service to our clients. Eurofins Calscience does not manufacture air sampling bags; we purchase them from our vendors. Eurofins Calscience will not be responsible for leaky or otherwise substandard performance of the air sampling bags supplied.

Billing for Sampling Equipment: Unused sample containers cannot be returned to Eurofins Calscience for reuse due to possible contamination issues. Once sampling equipment leaves the custody of Eurofins Calscience it is considered to have been used. Clients will be billed for all canisters, bags, or other sampling devices that have been provided unless otherwise agreed upon. Canisters and flow controllers not returned within two weeks are subject to additional rental charges.

*If the glass housing for the PUF Cartridge is returned broken or is lost a fee of $100 will be charged.

EXHIBIT C
Fee Schedule

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ADDITIONAL INFORMATION

GENERAL TERMS & CONDITIONS

Unless agreed upon in writing prior to sample receipt, Eurofins Calscience General Terms & Conditions apply to this sample submittal.

SAMPLE RECEIVING

Samples received after 3:30 PM, or anytime on Saturday, will be considered as received on the following business day for the purposes of calculating the turnaround time (TAT). Please note that if a Eurofins Calscience courier receives samples in the field, the TAT does not commence until the courier arrives back at the laboratory. The courier may have additional stops before returning to the laboratory, so delays in initiation of testing are possible when using a Eurofins Calscience courier. The TAT for samples received after normal business hours will commence the following business day.

Eurofins Calscience's acceptance of samples is subject to available capacity and is contingent upon the creation of a mutually acceptable delivery schedule. Please contact your Calscience representative prior to sample delivery to schedule analyses. Samples should be shipped to the lab on the day they are collected.

Eurofins Calscience Laboratory
2841 Dow Avenue
Tustin, CA 92780
714-895-5494
Sample Receiving Hours (excludes holidays)
7:30 AM to 7 PM Monday - Friday
9 AM to 3 PM Saturday

Eurofins Calscience – Northern California Service Center
For our customers in Northern California, samples can be dropped off at our Concord Service Center. Please call ahead to ensure that there is someone available to receive samples.
5063 Commercial Circle, Suite H
Concord, CA 94520-8577
925 689-9022
Sample Receiving Hours (excludes holidays)
9 AM to 5 PM Monday - Friday

SAMPLING SUPPLIES

Please contact your project manager prior to sampling activities to order sampling supplies or to confirm proper containers and volume requirements. Pre-preserved sample containers are included in the cost of the analysis with the exception of supplies for EPA Method 5035 preparation for soils, wipe sample kits, Perchlorate kits and air sampling devices and rental fees.

Unused sample containers cannot be returned to Eurofins Calscience for reuse due to possible contamination issues. A minimum disposal fee of $100 will apply to return of unused sample containers requiring disposal, but is dependent upon what is returned for disposal.

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ADDITIONAL INFORMATION

Shipping bottles to the project site or your office will be provided by Eurofins Calscience via courier or ground transportation at no charge for sites within the contiguous US. Please place your request for bottle delivery at least 7 business days prior to your required delivery date. If fewer than 7 days' notice is provided and alternative/quicker shipping is required, additional shipping and handling charges will apply.

STORMWATER SAMPLES

Storm water analysis rates include a standard Level II report in 10-15 business days. Results will be reported to the MDL (J-flag). Eurofins Calscience does not provide courier services for storm water samples due to the overwhelming number of samples collected during qualifying rain events. In addition, Eurofins Calscience cannot guarantee that storm water samples will be analyzed within the holding time, or within the requested turnaround time.

Storm water bottle kits must be ordered at least one week in advance. The price is $100 per kit. Charges for storm water kits must be paid in advance prior to shipment of the requested kits. Return shipping of samples is the responsibility of the client.

Sample Container Pick-up Location
2841 Dow Avenue
Tustin, CA 92780
714-895-5494

STANDARD DELIVERABLES

Standard Level II report, which includes batch QC, and a standard Electronic Data Deliverable (e.g. Excel or Access) are included in the cost of analysis if requested on or before the time samples are received by the laboratory.

TURN-AROUND TIME

The normal Turnaround Time (TAT) is dependent upon the methods requested. For most methods, results can be reported in ten working days. Certain specialty analyses or difficult matrices (e.g. marine sediment and tissue) may require a longer TAT. Electronic (pdf) reports are provided via e-mail or available for download via our secured web portal.

TURN-AROUND TIME (continued)

The TAT commences on the date and time samples are received by the laboratory, or when any CoC discrepancies are resolved. Please note that if a Eurofins Calscience courier receives samples in the field, the TAT does not commence until the courier arrives back at the laboratory. The courier may have additional stops before returning to the laboratory, so delays in initiation of testing are possible when using a Eurofins Calscience courier. The TAT for samples received after normal business hours will commence the following business day.

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ADDITIONAL INFORMATION

Rush TAT surcharges for analyses performed in house and normally reported in ten working days are as follows:

1 Business Day: 100%
2 Business Days: 75%
3 Business Days: 50%
4 Business Days: 35%
5 business days: 25%
6-7business days: 15%
8-9 business days: 10%

Project specific rush fees can be negotiated.

Advance notice is required for all rush analyses. Availability of rush service is contingent upon approval of the labs involved and must be approved prior to sample submission.

For samples that require subcontracting, the TAT starts the first business day that the samples are received at the subcontract laboratory.

DATA VALIDATION PACKAGES

For projects requiring reporting of analytical and quality control data including raw data, a surcharge of 10% will apply for a full validation package. These surcharges are applicable to packages that are requested at the time of sample delivery. Requests for generation of data packages after results have been reported may result in additional fees. Validation packages are available via Total Access or secure file-sharing website. The standard TAT for validation packages for work performed in-house is ten days post reporting of Level II report.

Additional surcharges and fees may apply to work subcontracted outside of Eurofins Calscience.

ELECTRONIC DATA DELIVERABLES (EDD)

Presentation of data in spreadsheet format (e.g. Excel or Access) is included in the cost of analysis if requested on or before the time samples are received by the laboratory. Requests for EDDs after the final report is prepared may result in a fee. Complex EDDs may also require a fee.
Preparation of State mandated Geotracker EDF deliverables are billed at $25 per report.

ADDITIONAL REPORT COPIES

At Client request, Eurofins Calscience will provide additional copies of reports and/or supporting raw data that has previously been provided at a cost of $25 per report. Additional fees may apply for archived data retrieval.

CANCELED ANALYSIS

A fee ranging from a minimal amount up to the full unit price of an analysis may be charged depending on the status of the analysis at the time of cancellation. Samples that are cancelled prior to analysis are subject to disposal fee and sample container cost.

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ADDITIONAL INFORMATION

SAMPLE DISPOSAL	Disposal of solid and aqueous samples will occur 14 days following sample receipt unless other arrangements have been made in advance. Samples are subject to the Safe and Environmentally Responsible Waste Management (SERWM) fee of $2.50/sample. Air samples will be retained only until analysis is completed.
SAMPLE STORAGE & ARCHIVING	Solid and Aqueous samples received but not analyzed are subject to a sample disposal fee of $5.00 per sample. Samples are normally stored for a period of 14 days after sample receipt. Samples requiring archiving beyond 14 days are subject to a fee of or $5 per container per month.
SUBCONTRACTS	For test methods that are subcontracted outside of Eurofins Calscience, the laboratory will agree to manage the subcontract work solely at the client's request. Eurofins Calscience assumes no liability for turnaround time provided, changes in pricing, or any performance issues that may arise during the course of this project at this laboratory. Subcontracted data may be provided as an appendix to Calsciecne standard report. Pricing does not include manipulation of electronic data deliverables from subcontract labs.
Discontinued Methods	If a listed method is discontinued by Calscience, samples requiring that method may be subcontracted with permission from the client. Calsience will not honor the above listed prices if samples are subcontracted.
QA/QC	Eurofins Calscience standard QA/QC and reporting protocols will be followed. Any project specific requirements must be agreed to in advance and may incur additional costs.

EXHIBIT C
Fee Schedule

RFP No./Title	90708 – Site Investigation and Remediation Services
Firm Name:	Geovision
Firm Address:	1124 Olympic Dr, Corona, CA 92881

Direct Labor

Name	Title	Hourly Rate
	Principal	$300
	Senior Geophysicist	$215
	Project Manager	$170
	Draft Person	$170
	Senior Project Geophysicist	$150
	Project Geophysicist	$145
	Senior Staff Geophysicist	$130
	Staff Geophysicist	$115
	Senior Geophysical Technician	$130
	Geophysical Technician II	$115
	Geophysical Technician I	$100
	Clerical	$80

Other Direct Costs

Item Description and Purpose	Billing Unit	Amount
Other direct cost		See attached

The Department will reimburse reasonable and necessary subconsultant costs at the actual amount paid by the Consultant to the subconsultant, consistent with the subconsultant rates established in this Appendix.

The Department will not pay mark - up on subconsultant services, costs, or expenses.

EXHIBIT C
Fee Schedule

GEOVision
geophysical services

LADWP PW Fee Schedule Through 2028
Time and Materials/Fixed Price Contract

Labor	Category*	Non-PW* Hourly Rate
	Principal	300
	Senior Geophysicist	215
	Project Manager	170
	Draft person	170
	Senior Project Geophysicist	150
	Project Geophysicist	145
	Senior Staff Geophysicist	130
	Staff Geophysicist	115
	Senior Geophysical Technician	130
	Geophysical Technician II	115
	Geophysical Technician I	100
	Clerical	80

Expenses	Category	Fee
	Approved travel costs	Per Exhibit C of Prime Agreement
	Rentals and other direct project charges	Cost
Equipment Fees		See attached fee schedule

Notes

1. Overtime hours for non-PW professional staff will be charged at straight time rates. Overtime for PW activities will be paid in accordance with California employment law.
2. Reproduction and printing costs for reports, drawings, and other project records, excluding those for internal use or check prints and one hard-copy original, will be reimbursed at cost.
3. Preapproved express deliveries (such as FedEx) in excess of $10 will be reimbursed at cost.

***PW** "Prevailing Wage" Total hourly rate based on SC-023-63-2-2022-1D Group 3, with July 1, 2024 increase https://www.dir.ca.gov/oprl/2022-2/PWD/Increases/Southern/SC-023-63-2-Pre.pdf
Straight time for PW field work performed by any labor category will be charged at $220.56/hr. PW overtime will be charged at $286.86/hr.

GEOVision
geophysical services

LADWP Equipment Fee Schedule Through 2028 (US$)

Time and Materials/Fixed Fee Contract

Equipment Item (qty if more than 1)	Day	Week	Month
Geonics EM-31DL Terrain Conductivity Meter w/data logger (2)	100	500	1,500
Geonics EM-61 High Sensitivity Digital Metal Detector w/data logger (2)	100	500	1,500
Geonics EM-61MK2A High Sensitivity Digital Metal Detector w/data logger	130	650	1,950
Geometrics G-858 Cesium Magnetometer	160	800	2,400
Gem GSM-19 Walking Magnetometer	60	300	900
GSSI SIR10, 20, 3000, 4000 Ground Penetrating Radar Unit (4)	135	675	2,025
GSSI GPR Antenna (2.6, 1.5 GHz, 900, 400, 350, 275, 200 MHz – ground coupled)	80	400	1,200
Geometrics Geode 24-channel Seismograph (4)	130	650	1,950
Twenty-five 8 to 40 Hz Geophones with Muller or Kooter takeouts (350)	60	300	900
Twenty-Five 4.5 Hz Geophones (80)	120	600	1,800
Instantel Micromate seismograph for vibration monitoring – add $50 "Cal Fee" first use	65	325	975
Instantel MicroMate seismograph – with stainless steel enclosure, battery and charger	110	550	1,650
IVI T15000 MiniVib Seismic Reflection System including MiniVib	1,680	8,400	25,200
Horizontally Polarized Shear-Wave Vibrator seismic Source (MicroVib)	1,000	5,000	15,000
Seismic Refraction/Reflection Cable, including adapters (25)	30	150	450
Input/Output RLS240M Roll Box with cable adapters	30	150	450
Betsy Downhole Percussion Firing Rod without shells	20	100	300
Accelerated Weight Drop (AWD) PEG40Kg (3) and Geometrics AWD 80Kg (1)	140	700	2,100
Kinemetrics Ranger or Oyo Geospace 1Hz Seismometer (8)	20	100	300
Kinemetrics Episensor Accelerometer (2)	20	100	300
Geostuff Triax BHG-3 Borehole Geophone	75	375	1,125
Metrotech/RadioDetection/Dynatel/Ditchwitch Utility Locator (8)	40	200	600
Fisher TW-6 Metal Detector (6)	20	100	300
Schonstedt GA72Cd Magnetic Locator (5)	10	50	150
Tempos or Decagon Thermal Properties Analyzer	40	200	600
IEI Impulse Echo System	220	1,100	3,300
HP Spectrum Analyzer	170	850	2,550
GeoVISION Nano NTSC borehole camera	500	2,500	7,500
Sokkia Axis3 or Trimble Pro XR GPS Unit (2)	90	450	1,350
Nikon AP-7 or Sokkia C300 Automatic Level (2)	10	50	150
Nikon NPL-362 Total Station	80	400	1,200
General 210 Motorized Auger	10	50	150
Honda EX650 or EU2000i generator (3)	10	50	150
Polaris Ranger/Quad with Trailer, or Truck/Van (10)	140	420	1,260

1124 Olympic Drive, Corona, CA 92881 (951) 549-1234 fax (951) 549-1236 www.geovision.com

EXHIBIT C
Fee Schedule

Complete Systems	Day	Week	Month
Full Utility Search Vehicle with GPR, Fisher, 2 EM utility locators, field supplies (5)	550	2,750	8,250
Full UST and Utility Search Vehicle with EM, Magnetic, GPR, Fisher, Metrotech, and RD400 equipment	720	3,600	10,800
SUE (Subsurface Utility Engineering) Equipment to augment Utility Search, including Compressor, Air powered spade and other digging tools, Vacuum Extraction System, and Nikon NPL-362 Total Station	1,100	5,500	16,500
Oyo P-S Wave Suspension Logging System with Logging Truck (w/o truck -$100) (4)	1,100	5,500	16,500
Robertson Borehole Televiewer (both HRAT and OPTV) including winch, Micrologger II, SmartWinch, and Logging Truck (w/o truck subtract $100) (2)	610	3,050	9,150
Robertson E-Logging system including winch, Micrologger II, SmartWinch, E-log probe (16"/64" Normal Resistivity / Natural Gamma / SPR / SP), and Caliper probe, and Logging Truck (w/o truck subtract $100) (2)	330	1,650	4,950
Robertson Caliper/Nat'l Gamma, or Fluid Temp/Conductivity/N Gamma, add-on to E-Log	170	850	2,550
Geostuff Downhole Seismic Probe incl. cables, Geode, shear wave plank and vehicle	440	2,200	6,600
GEOVision "Triple Whammy" high energy P- and S-wave surface source for downhole seismic, includes 3 PEG 40KG accelerated weight drop generators	550	2,750	8,250
SASW System (HP Analyzer, 1 Hz seismometers, AWD or shaker source)	390	1,950	5,850
Full Surface-Wave System, including MASW, SASW, ReMi (includes SASW system plus refraction system with Geodes)	720	3,600	10,800
Seismic Refraction System (24 channel, cables, geophones, sledge hammer, AWD or Betsy firing rod, level, GPS system) (2)	550	2,750	8,250
Seismic Refraction System (48 channel, cables, geophones, sledge hammer, AWD or Betsy firing rod, level, GPS system, high voltage blaster, radio trigger)	830	4,150	12,450
MRI vibration survey system (HP Analyzer, PCB non-ferrous sensors, signal conditioner)	330	1,650	4,950
AGI SuperSting R8 IP earth resistivity system with R8/112 Switch Box and 56 electrodes	410	2,050	6,150
AGI SuperSting R8 IP earth resistivity system with R8/112 Switch Box and 112 electrodes	720	3,600	10,800
Trimble R8 RTK GPS System (Rover, Base, Radio, Data Collector, etc.)	330	1,650	4,950
MicroVib Seismic Reflection System including MicroVib, Doghouse with 144Ch Geometrics Geode Acquisition system, Input/Output Roll Box, 5KVA generator, 240 channels 40Hz S-wave geophones, and cables	1,980	9,900	29,700
IVI T15000 MiniVib Seismic Reflection System including MiniVib, Doghouse with 144Ch Geode Acquisition system, Input/Output Roll Box, 5KVA generator, 240 channels 28Hz P-wave OR 40-Hz S-wave geophones, and cables	2,420	12,100	36,300

Valid through December 2028 for
LADWP On-Call Contract for Site Investigation and Remediation Services

EXHIBIT C
Fee Schedule

RFP No./Title	90708 – Site Investigation and Remediation Services
Firm Name:	H&P Mobile Geochemistry Inc.
Firm Address:	2470 Impala Drive, Carlsbad, CA 92010

Direct Labor

Name	Title	Hourly Rate

Other Direct Costs

Item Description and Purpose	Billing Unit	Amount
Other direct cost		See attached

The Department will reimburse reasonable and necessary subconsultant costs at the actual amount paid by the Consultant to the subconsultant, consistent with the subconsultant rates established in this Appendix.

The Department will not pay mark - up on subconsultant services, costs, or expenses.

EXHIBIT C
Fee Schedule

Mobile Geochemistry Inc.

GENERAL FEE SCHEDULE
Effective July 2023 - July 2028*
*(*with the exception of prevailing wages)*

- **Field Services**
  - Mobile Lab
  - Drilling
  - Sampling
  - General Costs, Terms & Conditions
- **Fixed Lab Services**
  - Soil Vapor, Air, Soil & Water
  - General Costs, Terms & Conditions

Mobile Geochemistry Inc.
2470 Impala Drive, Carlsbad, CA 92010
Field Office in Los Angeles
www.handpmg.com 800-638-9888

GENERAL FEE SCHEDULE
LADWP July 2023 - 2028

Field Services - Mobile Lab

MOBILE LAB - SOIL VAPOR

- ***Mobile Lab for H&P 8260SV VOCs (EPA 8260B Modified)***

Mobile Lab 8260SV, full day, up to 12 analyses	day	$2,100
Mobile Lab 8260SV, half day, up to 6 analyses	half day	$1,900
Standard, low, or ultralow level reporting available in Mobile Lab		
Additional 8260SV analyses over daily rate	each	$125
Sampling with liquid leak check (1,1-DFA)	each	included
TPH gas (C5-C12) by H&P 8260SV or TO-3 by GC/MS	each	$25
APH by H&P 8260SV (Aliphatics/Aromatics)	each	$50

- ***Chemist Sampling Assistant (As Needed)***

Chemist sampling assistant	day	$500

- ***Consumables***

Probe valve with Nylaflow (as needed)	each	$5
Probe valve with Teflon (as needed)	each	$10
Tedlar bag with valve and syringe (if needed for transport/dilutions)	each	$30
Adaptors (i.e. barbed fittings, Swagelok parts) if needed for sampling	each	$25
Balkenbox purge pump (for purge volumes >3000cc), daily cost	day	included
Standard abandonment of H&P probes w/out excavation, <3" dia	location	included
Standard abandonment of non-H&P probes w/out excavation, <3" dia	location	$25

- ***Handheld Meters for Soil Vapor***

Probe pressure: Manometer (positive pressure)	day	$25
Methane/CO2/O2/N2: Landtec GEM 5000 w/ calibration gas	day	$200
Inquire about additional services such as soil permeability, diffusion coefficient, H2S, PID, etc		

- ***Data Deliverables***

Standard level II PDF report	each	included
Excel EDD, standard format	each	included
EDF for CA Geotracker	each	included
Rush final report within 48 hours of project completion	each	$100
MDL report for all analytes (J-flag detections between RL-MDL)	sample	$15
MDL report for selected analytes (J-flag detections between RL-MDL)	sample	$30
EQUIS EDD (10% of analytical costs)	each	10%
Alternate EDD formats, if included in the H&P LIMS system	each	10%
Data validation report (i.e. level III and/or level IV)	each	15%
TIC processing (tentatively identified compounds)	sample	$50
DOD ELAP data package (bid per project)	each	TBD

EXHIBIT C
Fee Schedule

H&P Mobile Geochemistry Inc.
2470 Impala Drive, Carlsbad, CA 92010
Field Office in Los Angeles
www.handpmg.com 800-838-9888

GENERAL FEE SCHEDULE
LADWP July 2023 - 2028

Field Services - Drilling

DPT DRILLING SERVICES

• ***Manual Hand Probe Equipment with Technician***		
Manual hand probe with technician, full day	day	$1,350
Manual hand probe with technician, half day	half day	$1,100
• ***Strataprobe DPT Rig with Driller***		
Strataprobe DPT rig with driller, full day	day	$1,900
Strataprobe DPT rig with driller, half day	half day	$1,700
• ***Strataprobe DPT Rig with Driller and Helper***		
Strataprobe DPT rig with driller and helper, full day	day	$2,300
Strataprobe DPT rig with driller and helper, half day	half day	$1,950
Limited access rig (LAR) - Geoprobe 540MT (accessory to rig)	day	$500
• ***Hand Auger Crew (Two Technicians)***		
Hand auger crew (no DPT), full day	day	$1,750
Hand auger crew (no DPT), half day	half day	$1,400

ADDITIONAL COSTS

• ***General Drilling Consumables***		
Soil vapor consumables and setup: Vapor only, no soil removal	day	$200
Soil consumables and setup: Discrete 5' intervals and <20' bgs	day	$300
Soil consumables and setup: Continuous core and/or >20'bgs	day	$450
Hand auger consumables and setup: By location, including refusals	location	$25
Groundwater sampling materials: Temporary PVC casing	foot	$5
Groundwater sampling materials: Disposable bailer	each	$25
Soil sampling materials: Stainless steel sleeves (6" x 2" dia)	each	$10
55-gallon drum (disposal/removal not included)	each	$75
• ***Vapor Probe Options (Subslab or Soil Vapor)***		
Temporary vapor probe (1" airstone, 1/8" Nylaflow, valve)	each	$15
Permanent vapor probe (1" s.steel implant, 1/8" Nylaflow, valve)	each	$50
Temporary subslab probe (1" airstone, 1/8" Nylaflow, valve)	each	$15
Permanent subslab probe (1" s.steel implant, tubing, Swagelok)	each	$100
Vapor probes with 1/4" Teflon tubing, additional cost per foot	foot	$5
Stainless steel screens (6"), additional cost per filter	each	$35
Vapor Pin™ by Cox Colvin, stainless steel, with secure cover	each	$110
PRT or drive point sampling (1/8" Nylaflow and drop-off point)	each	$15
Surface completion - well box, 3"-5" dia, with 5"-12" concrete seal	each	$100
• ***Additional Drilling Services***		
Concrete drilling, <6" slab with DPT pre-probe or drill (1"-2" dia)*	each	$25
**Thick slabs and/or pre-probing larger holes may require coring or incur additional costs.*		
Concrete/Asphalt coring (client to subcontract as needed)		
Standard abandonment of H&P probes w/out excavation, <3" dia	location	Included
Standard abandonment of non-H&P probes w/out excavation, <3" dia	location	$25
Abandonment with excavation (cost varies by boring diameter)	location	$75-$150
Well box abandonment, bid per project	location	TBD

EXHIBIT C
Fee Schedule

H&P Mobile Geochemistry Inc.
2470 Impala Drive, Carlsbad, CA 92010
Field Office in Los Angeles
www.handpmg.com 800-838-9888

GENERAL FEE SCHEDULE
LADWP July 2023 - 2028

Field Services - Sampling

SOIL VAPOR SAMPLING

NOTE: H&P Drillers and Chemists can perform vapor sampling (labor is included with daily rates on previous pages). The technician rate is not required if work can be done in conjunction with drilling or mobile lab activities.

- ***Soil Vapor Sampling***

Vapor sampling technician, full day	day	$900
Vapor sampling technician, half day	half day	$700
Cost per sample, liquid LCC (w/ H&P lab equipment)	sample	included
Cost per sample, liquid LCC (w/ separate lab equipment)	sample	$100
Cost per sample, helium shroud (w/ H&P lab equipment)	sample	included
Cost per sample, helium shroud (w/ separate lab equipment)	each	$100
Gaseous leak check (helium shroud and helium meter)	day	$500
Gaseous leak check (Nylaflow shroud connections)	sample	$15
Gaseous leak check (Teflon shroud connections)	sample	$30

- ***Consumables, etc.***

Probe valve with Nylaflow (as needed)	each	$5
Probe valve with Teflon (as needed)	each	$10
Tedlar bag with kit (500mL Tedlar, syringe, 3-way valve, tubing)	each	$30
Adaptors (i.e. barbed fittings, Swagelok parts) if needed for sampling	each	$25
Balkenbox purge pump (for purge volumes >3000cc), daily cost	day	included
Standard abandonment of H&P probes w/out excavation, <3" dia	location	included
Standard abandonment of non-H&P probes w/out excavation, <3" dia	location	$25

- ***Handheld Meters for Soil Vapor***

Probe pressure: Manometer (positive pressure)	day	$25
Methane/CO2/O2/N2: Landtec GEM 5000 w/ calibration gas	day	$200

Inquire about additional services such as soil permeability, diffusion coefficient, H2S, PID, etc

AMBIENT AIR SAMPLING

- ***Air Sampling***

SCOPE: 8-hour Air Sampling Event with Building Survey

Air sampling technician, full day	day	$900
Cost per sample (w/ H&P lab equipment)	each	included
Cost per sample (w/ separate lab equipment)	each	$100

SCOPE: 24-hour Air Sampling Event with Building Survey

Air sampling technician, half day (2 half days; drop off/pick up)	half day	$700
Cost per sample (w/ H&P lab equipment)	each	included
Cost per sample (w/ separate lab equipment)	each	$100

EXHIBIT C
Fee Schedule

Mobile Geochemistry Inc.
2470 Impala Drive, Carlsbad, CA 92010
Field Office in Los Angeles
www.handpmg.com 800-838-9888

GENERAL FEE SCHEDULE
LADWP July 2023 - 2028

Field Services

ADDITIONAL FIELD SERVICE COSTS

- ***Additional Field Costs***

Overtime, over 8 hours per person, to be confirmed in advance	hour	$300
Mobilization rates vary per area (~$150 per hour for local zones)	day	TBD
Travel and per diem for out of area work is bid per project	project	TBD
Weekend work surcharge (per person and/or equipment)	Sat/Sun	$750
Night work surcharge (per person and/or equipment)	night	$1,500
Site walk and/or onsite pre-project meeting	half day	$500
Additional level D/C PPE (i.e. respirator, FRC, Tyvek, etc), per person	day	$200

- ***Administrative Costs***

Pre-project meeting (teleconference, <60 minutes)	hour	Included
Pre-project meeting (teleconference, >60 minutes)	hour	$100
Contract management (i.e. Avetta) connection and maintenance	annual	$3,200

- ***Prevailing Wages***

Wages will be bid according to contract terms. Hourly rates below are estimates.

Prevailing wages, operator	hour	~$85
Prevailing wages, laborer	hour	~$75

TERMS AND CONDITIONS FOR FIELD SERVICES

Terms and Conditions

Costs assume Level D PPE, Standard Work Day M-F between 7am-6pm.

Full day includes 8 hrs onsite or 10 hrs with travel (Half Day 4 hrs onsite or 6 hrs with travel).

Billable hours include tailgate meetings, standby, equipment set up/take down, and lab QA/QC processing.

Travel, Per Diem, Prevailing Wage, and increased PPE bid per project.

Time and cost estimates are based on average site and sample conditions. Actual progress may vary.

Projects requiring greater than average consumables may incur additional costs.

Cancellations made within 5 business days of the reservation will incur a minimum rebooking charge of $500 per person and/or equipment or up to the full unit price of the service, depending on the time and volume of the cancellation. Qualified weather related cancellations are not subject to rebooking charges.

Client is responsible for the clearance of underground utilities in advance of drilling as required by law.

C-57 License Number: 920371. Client is responsible for all permitting and reporting.

The annular seal for vapor probes and backfill is assumed to be granular bentonite hydrated in lifts.

While H&P will make efforts to obtain quality soil vapor or air samples, H&P is not responsible for separate laboratory equipment performance, nor is H&P responsible for non-H&P probe seals not being in tact. Therefore, when sampling using separate lab equipment and/or probes not installed by H&P, sampling costs are applicable regardless of encountered leaks in soil vapor seals or non-H&P equipment.

Payment terms Net 30 days, unless otherwise arranged. Credit card payments are subject to a fee.

H&P Sampling and Analytical Certifications: **www.handpmg.com/about/certifications**

Mobile lab final deliverables are sent within 5 business days of project completion (ML Standard TAT).

Generation of deliverables or revision of data after results have been reported may incur additional costs.

EXHIBIT C
Fee Schedule

H&P Mobile Geochemistry Inc.
2470 Impala Drive, Carlsbad, CA 92010
Field Office in Los Angeles
www.handpmg.com 800-838-9888

GENERAL FEE SCHEDULE
LADWP July 2023 - 2028

Fixed Base Laboratory Services

SAMPLING MEDIA AND SUPPLIES

• ***Sample Containers and Flow Restrictors***		
Summa canister rental, batch certified (200mL, 400mL, 1L, 6L)	each	$25
Summa canister rental, individually certified (200mL, 400mL, 1L, 6L)	each	$100
Summa canister rental, SIM certified (6L)	each	$150
Soil vapor sample kit w/ <200mL/min flow regulator	each	$25
Duplicate-T fitting to collect a simultaneous duplicate	each	$25
Time weighted flow regulator for air (8hr, 24hr, etc)	each	$50
Time weighted flow regulator for air, SIM certified (8hr, 24hr, etc)	each	$75
Tedlar bag with kit (500mL Tedlar, syringe, 3-way valve, tubing)	each	$30
• ***Sampling Supplies***		
Shut-in test kit (included for each sample)	each	included
Probe vacuum gauge rental (one per project, not per sample)	each	$25
Sorbent tube sampling train (union and sampling syringe)	each	$25
Flux chamber with quick-connect fittings, standard rental	each	$150
• ***Vapor Probe Kits and Materials***		
Temporary vapor probe (1" airstone, 1/8" Nylaflow, valve)	each	$15
Permanent vapor probe (1" s.steel implant, 1/8" Nylaflow, valve)	each	$50
Temporary subslab probe (1" airstone, 1/8" Nylaflow, valve)	each	$15
Permanent subslab probe (1" s.steel implant, tubing, Swagelok)	each	$100
Probe valve with Nylaflow (as needed)	each	$5
Probe valve with Teflon (as needed)	each	$10
Vapor probes with 1/4" Teflon tubing, additional cost per foot	foot	$5
• ***Miscellaneous***		
Canister cleaning charge (for canisters used, but not analyzed)	each	$100
Canister cleaning charge (for very high level samples)	each	$100
Canister dilution charge (for dilution of very high level samples)	each	$100
• ***Shipping Costs***		
Shipping costs, outgoing, billed at cost	each	TBD
Shipping costs, return, billed at cost	each	TBD

SOIL VAPOR AND AIR ANALYTICAL SERVICES

• ***EPA TO-15: VOCs***		
TO-15: Standard VOCs	each	$185
TO-15 SIM/SCAN: Standard VOCs + selected SIM compounds	each	$300
TPH gas (C5-C12) by EPA TO-15 or TO-3 by GC/MS	each	$25
APH by EPA TO-15 (aliphatics/aromatics)	each	$50
• ***H&P 8260SV using Summa Canisters: VOCs (EPA 8260B Modified)***		
8260SV: Standard VOCs (standard or low RLs)	each	$125
TPH gas (C5-C12) by H&P 8260SV or TO-3 by GC/MS	each	$25
APH by H&P 8260SV (aliphatics/aromatics)	each	$50

H&P Mobile Geochemistry Inc.
2470 Impala Drive, Carlsbad, CA 92010
Field Office in Los Angeles
www.handpmg.com 800-638-9888

GENERAL FEE SCHEDULE
LADWP July 2023 - 2028

Fixed Base Laboratory Services

SOIL VAPOR AND AIR ANALYTICAL SERVICES continued

H&P 8260SV using Tedlar Bags: VOCs (EPA 8260B Modified)

8260SV: Standard VOCs (standard or low RLs), Tedlar holding time	each	$185
TPH gas (C5-C12) by H&P 8260SV or TO-3 by GC/MS	each	$40
APH by H&P 8260SV (aliphatics/aromatics)	each	$75

- ***Fixed Gases and Leak Check Compounds***

8015m: Methane	each	$50
ASTM D1945: CO2/O2/N2	each	$50
Leak check compound: 1,1-DFA or equivalent (8260SV or TO-15)	each	included
Leak check compound: IPA (8260SV or TO-15)	each	$25
Leak check compound: Helium (ASTM D1945)	each	$50

- ***Radon for Attenuation, Subcontracted***

Alpha-Scintillation counting for radon attenuation, **subcontracted**	each	$150

SOIL AND WATER ANALYTICAL SERVICES

- ***EPA 8260B: Soil and Water VOCs***

8260B: Standard VOCs	each	$125
TPH gas (C5-C12) by LUFT GC/MS	each	$25

EXHIBIT C
Fee Schedule

Mobile Geochemistry Inc.
2470 Impala Drive, Carlsbad, CA 92010
Field Office in Los Angeles
www.handpmg.com 800-838-9888

GENERAL FEE SCHEDULE
LADWP July 2023 - 2028

Fixed Base Laboratory Services

ADDITIONAL FIXED LAB COSTS

- ***Turnaround Time Surcharges***

All rush TAT requests are subject to availability and should be confirmed in advance.

Standard TAT: 10 business days (draft data within 7 if available)	each	Included
4-9 business day TAT: 10%	each	10%
3 business day TAT: 25%	each	25%
2 business day TAT: 50%	each	50%
1 business day TAT: 100%	each	100%

- ***Data Deliverables***

Standard level II PDF report	each	Included
Excel EDD, standard format	each	Included
EDF for CA Geotracker	each	Included
MDL report for all analytes (J-flag detections between RL-MDL)	sample	$15
MDL report for selected analytes (J-flag detections between RL-MDL)	sample	$30
EQUIS EDD (10% of analytical costs)	each	10%
Alternate EDD formats, if included in the H&P LIMS system	each	10%
Data validation report (i.e. level III and/or level IV)	each	15%
TIC processing (tentatively identified compounds)	sample	$50
DOD ELAP data package (bid per project)	each	TBD

- ***Administrative Costs***

Contract management (i.e. Avetta) connection and maintenance	annual	$3,200

TERMS AND CONDITIONS FOR FIXED LAB SERVICES

Terms and Conditions

Standard TAT (10 business days) is assumed for all fixed base lab tests, unless otherwise indicated.

TAT begins upon sample and COC receipt at the laboratory, pending any clarifications needed.

Samples received after 3pm PST will have the TAT start the following business day.

Canister Rental Period is up to 2 weeks, excluding shipping time.

Cancellations made within 5 business days of the summa canister reservation may still result in rental and shipping fees, as well as restocking fees, depending on the time and volume of the cancellation.

Tedlars must be received within 1 day of sampling and before COB on Wed to facilitate standard TAT.

It is recommended to notify lab in advance of tedlar bag submittal, due to short holding time.

Subcontracted tests as noted will be subject to the subcontractor laboratory's standard TAT.

Generation of deliverables or revision of data after results have been reported may incur additional costs.

Payment terms Net 30 days, unless otherwise arranged. Credit card payments are subject to a fee.

H&P Sampling and Analytical Certifications: **www.handpmg.com/about/certifications**

EXHIBIT C
Fee Schedule

RFP No./Title	90708 – Site Investigation and Remediation Services	
Firm Name:	Health Science Associates	
Firm Address:	10771 Noel Street, Los Alamtios, CA 90720	
Direct Labor		
Title		**Hourly Rate**
Principals - President, Senior Professional staff, President		295.00
Certified Industrial Hygienist (CIH), other than Principals		275.00
Certified Safety Professional (CSP)		195.00
Project Manager		165.00
Industrial Hygienist		125.00
Safety Professional		125.00
Certified Asbestos and/or CDPH Lead Consultant		110.00
Certified Site Surveillance and/or Lead Sampling Technician		95.00
Field Technician		90.00
Clerical/Administrative		80.00
Other Direct Costs		
Item Description and Purpose	**Billing Unit**	**Amount**
Mileage	Per mile	IRS Rate
Portable XRF analyzer	Daily	$350.00
Other Field Equipment Fees		
Laboratory Analysis Fees	Per Quotation	Per Quotation
Notes: 1) For hours worked in excess of 8 hours in a day, on holidays, or on weekends, 150% of the above rates will be charged. 2)For time spent away from HSA's office a minimum of 4 hours is charged. 3) Payment of Health Science Associates' invoices for services performed will not be contingent upon the client's receipt of payment from other parties, unless otherwise agreed in writing.		

The Department will reimburse reasonable and necessary subconsultant costs at the actual amount paid by the Consultant to the subconsultant, consistent with the subconsultant rates established in this Appendix.

The Department will not pay mark - up on subconsultant services, costs, or expenses.

EXHIBIT C
Fee Schedule

RFP No./Title	90708 – Site Investigation and Remediation Services
Firm Name:	H & H Water Resources, LLC
Firm Address:	1446 Highland Avenue, Glendale, CA. 91202

Direct Labor

Name	Title	Hourly Rate
Belinda Howell	President	$190.00
Vitor Harris	Principal	$320.00

Other Direct Costs

Item Description and Purpose	Billing Unit	Amount

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EXHIBIT C
Fee Schedule

RFP No./Title	90708 – Site Investigation and Remediation Services
Firm Name:	Innovative Construction Solutions
Firm Address:	575 Anton Blvd, Suite 850, Costa Mesa, CA 92626

Direct Labor

Name	Title	Hourly Rate

Other Direct Costs

Item Description and Purpose	Billing Unit	Amount
Other direct cost		See attached

The Department will reimburse reasonable and necessary subconsultant costs at the actual amount paid by the Consultant to the subconsultant, consistent with the subconsultant rates established in this Appendix.

The Department will not pay mark - up on subconsultant services, costs, or expenses.

EXHIBIT C
Fee Schedule

innovative construction solutions

Los Angeles Department of Water & Power
On-Call Site Investigation
& Remediation Services
Provided to Stantec on August 14, 2023
ICS Proposal No. SC-23-1211

Los Angeles Department of Water & Power RFP No. 90708 On-Call Site Investigation & Remediation Services
OPERATED EQUIPMENT AND LABOR RATES
(Prevailing Wage Rates*)

	UM	2026 Unit Rate
Operated Equipment[1]		
30k Excavator	Hour	$ 290
50k Excavator	Hour	$ 335
75k Excavator	Hour	$ 432
310 Backhoe	Hour	$ 254
410 Backhoe	Hour	$ 268
Backhoe Breaker	Hour	$ 62
Backhoe Compaction Wheel	Hour	$ 12
3cy Loader	Hour	$ 286
4cy Loader	Hour	$ 327
Skip Loader	Hour	$ 245
Skid Steer	Hour	$ 239
60-Inch Ride On Compactor	Hour	$ 262
5cy Dump Truck	Hour	$ 210
2k Water Truck	Hour	$ 222
Field Truck	Hour	$ 210
Labor[1]		
Operator	Hour	$ 187
Technician/Laborer	Hour	$ 146
Superintendent	Hour	$ 181
Project Manager	Hour	$ 204
Foreman	Hour	$ 187
Project Engineer	Hour	$ 111
Health and Safety	Hour	$ 135
Stockpile Maintenance Supply		
Straw Waddle (8-inch by 25 feet long)	per roll	$ 52
Sandbags (200 minimum)	per sandbag	$ 292
6-mil. Poly Sheeting (each roll 20 feet by 100 feet)	per roll	$ 152

1. Labor is based on 8-hours per day, Monday-Friday

Level C Upgrades include Tyvek Suits, Tyvek Booties, Gloves and Respirators w/Combo Cartridges and the cost will be $60 per person, per day.

Mobilization/Demobilization: Varies based on equipment

Note: Hourly operated equipment rates include 40-hour HAZWOPER trained operator, fuel, taxes, service and maintenance. 8-hour minimum on first day and 4-hour minimum thereafter applies to all operated hourly equipment rates. For over time (OT) work, a surcharge of 33% of the straight time hourly craft labor rate will be added to the straight time hourly rate to cover the required 1.5 time OT rate. Equipment delivery and pick up is not included and will be billed at an additional cost.

EXHIBIT C
Fee Schedule

RFP No./Title	90708 – Site Investigation and Remediation Services
Firm Name:	InterPhase Environmental, Inc.
Firm Address:	6200 Peachtree Street, Los Angeles, CA 90040

Direct Labor **PLEASE SEE ATTACHED PRICE LIST**

Name	Title	Hourly Rate

Other Direct Costs **PLEASE SEE ATTACHED PRICE LIST**

Item Description and Purpose	Billing Unit	Amount
See Attached		

The Department will reimburse reasonable and necessary subconsultant costs at the actual amount paid by the Consultant to the subconsultant, consistent with the subconsultant rates established in this Appendix.

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EXHIBIT C
Fee Schedule

INTERPHASE ENVIRONMENTAL, INC.

Mobile Laboratories & Direct Push Drilling

PREVAILING WAGE SCHEDULE OF PRICING 2023-2028

Direct-Push Sampling services: includes soil sampling, groundwater sampling or SG well implant (covers up to 8 hours per day)

Truck-Mounted Geoprobe Unit Track Unit (Geoprobe 6610DT or 6620DT): Limited Access Units (Geoprobe 420M or 540M):	$3,500.00 /day or $450.00/hour (min.4 hrs.) $562.50/hour - Overtime $4,375.00/day or $550.00/hour-Saturday $6,562.50/day or $825.00/hour-Sunday
Hollow Stem Auger Service:	$4,500.00/day or $575.00 /hour or $3,500.00 min. charge/day
In-Situ Remedial Injection Services:	$4,800.00/day (minimum) $750.00/hour - Overtime
Extra Environmental Technician:	$160.00/hour (min. 4 hrs.)-$200.00/hour-OT
Hand Auger Service-1 Technician:	$175.00/hour (min. 4 hrs.)- $220.00/hour-OT
Per Diem:	$150.00 & up/person/day - depending on project locations
Vapor Sampling:	
Vapor Probe Kit:	$60.00 each
6" Stainless Steel Vapor Probe Kit:	$65.00 each
Vapor Pin Kit:	$135.00/kit
Teflon Tubing:	$2.00foot
Soil Sampling:	
6" Stainless Steel Liners:	$9.00 each
MC/DT/LB liners/caps:	$9.00 each
Groundwater Sampling:	
GW Expendable points:	$18.00 each
GW Tubing:	$0.60/foot
Bailers:	$18.00 each
3/4" PVC (blank/slotted):	$5.50/foot
1" PVC (blank/slotted):	$6.00/foot
2" PVC (blank/slotted):	$7.50/foot
4" PVC (blank/slotted):	$9.00/foot
Other consumables:	
6" Well Cover:	$70.00 each
8" Well Cover:	$75.00 each
10" Well Cover:	$85.00 each
12" Well Cover:	$100.00 each
Bentonite/cement/grout/sand:	$22.00/bag
Concrete:	$28.00/bag
55gal.drum:	$90.00 each

Mobilization and Demobilization

Mob/Demob-Truck-mounted Rig:	$150.00 per hour *(min. $300.00/rig)*
Additional Rig – LAR/Track-mounted Rig:	$100.00/day

6200 Peachtree Street, Los Angeles, CA 90040 Tel: 800-457-3300 Fax: 323-278-7707 office@interphaseenvironmental.com

EXHIBIT C
Fee Schedule

INTERPHASE ENVIRONMENTAL, INC.

Mobile Laboratories & Direct Push Drilling

Outsource Service

Concrete Coring:	$175.00/hour or Standby $125.00/hour - Travel $700.00/minimum charge/day

Price effective July 1, 2023 to June 30, 2028

EXHIBIT C
Fee Schedule

RFP No./Title	90708 – Site Investigation and Remediation Services
Firm Name:	IO Environmental & Infrastructure Inc
Firm Address:	2840 Adams Ave Ste 301, San Diego, CA 92116

Direct Labor

Name	Title	Hourly Rate

Other Direct Costs

Item Description and Purpose	Billing Unit	Amount
See Attached		

The Department will reimburse reasonable and necessary subconsultant costs at the actual amount paid by the Consultant to the subconsultant, consistent with the subconsultant rates established in this Appendix.

The Department will not pay mark - up on subconsultant services, costs, or expenses.

EXHIBIT C
Fee Schedule

IO Environmental & Infrastructure, Inc.
2840 Adams Avenue, Suite 301
San Diego, CA 92116
(619) 280-3278
Fax (619) 677-5648
A Service-Disabled Veteran-Owned Small Business

RFP No. 9078 – Site Investigation and Remediation Services

FEE SCHEDULE

LOS ANGELES COUNTY, DEPARTMENT OF WATER AND POWER
Site Investigation and Remediation Service

SUBCONTRACTOR: IO Environmental & Infrastructure, Inc.	
CLASSIFICATION	**HOURLY/UNIT RATE**
Senior Project Manager (SPM)	$130
Project Manager (PM)	$115
Site Superintendent (SUP)	$95
Site Safety Health Officer (SSHO)	$85
Site Quality Control Supervisor	$85
Contract Administrator (CM)	$65
Remediation System Journeyman (RJ)	$89
Foreman (F)	$90
Operator (OP)	$85
Field Technician/labor/Hazwoper Certified (FT)	$75
Administrative Professional (AD)	$55
Craft Labor Group 1 PW (SC-23-102-2-2022-1)	$96
Craft Operating Engineer Group 8 PW (SC-023-63-2-2023-1)	$128

EXHIBIT C
Fee Schedule

RFP No./Title	90708 – Site Investigation and Remediation Services
Firm Name:	Jones Environmental, Inc.
Firm Address:	11007 Forest Place, Santa Fe Springs, CA 90670

Direct Labor

Name	Title	Hourly Rate

Other Direct Costs

Item Description and Purpose	Billing Unit	Amount
Other direct cost		See attached

The Department will reimburse reasonable and necessary subconsultant costs at the actual amount paid by the Consultant to the subconsultant, consistent with the subconsultant rates established in this Appendix.

The Department will not pay mark - up on subconsultant services, costs, or expenses.

EXHIBIT C
Fee Schedule

JONES ENVIRONMENTAL, INC.
714-449-9937
562-646-1611
11007 FOREST PLACE
SANTA FE SPRINGS, CA 90670
WWW.JONESENV.COM

Mobile Lab - Field Work Rates	
Mobile Lab – Daily Rate (12 – 20 samples) **¥	$3,190
Mobile Lab – Daily Rate (12 – 20 samples) **€	$3,740
Mobile Lab – Daily Rate (0 – 15 Samples) £	$4,290
Mobile Lab – Lab Mobilization (< 10 samples)	$880
Mobile Lab – Per Sample (< 10 samples)	$209
Mileage (> 50 miles)	$1.30 / mile
Cancelation (48-hour notice)	$880
Overtime (> 8 hours onsite)	$220 / hour
Mobile Lab – Travel*	$2,585
Mobile Lab – Per Diem*	(Varies by location)
After-Hours (Start Time After 6:00 pm)	$880
Holiday ***	$2,200
Standby	$220 / hour
Weekend	$847

*Applies to all work requiring an additional day for travel
**Includes up to 20 samples or up to 8 hours onsite, whichever comes first
*** May 27-29, July 1 – 4, September 2-4, November 22 – 26, December 23 – 26, December 30, 2023 – January 2, 2024
¥ Standard reporting limits ~ 8ug/m3. See Jones_8260_SoilGas_Standard
€ Low Level reporting limits ~ 4ug/m3. See Jones_8260_SoilGas_LowLevel
£ Ultra Low-Level reporting limits ~ Variable. See Jones_8260_SoilGas_UltraLow

Sampling Event - Field Work Rates	
Soil Gas Sampling – Travel & Sample Collection (3 Hr. Minimum)	$127 / hour
Indoor Air Sampling – Per Hour Onsite	$88
Mileage	$1.30 / mile
Cancelation (48-hour notice)	$385
Sampling Event – Per Diem*	(Varies by location)
Holiday***	$275 / hour
Weekend	$847

*Applies to all work requiring an additional day for travel
*** May 27-29, July 1 – 4, September 2-4, November 22 – 26, December 23 – 26, December 30, 2023 – January 2, 2024

Stationary Lab Rates – Air		
EPA 8260 (Tedlar Bag – DTSC 6-hour hold time)	$204	6 Hour Hold DTSC 2015 Active Soil Gas Advisory
EPA 8260 (Tedlar Bag – 24-hour hold time)	$176	24 Hour Hold Time
EPA 8260 (Tedlar Bag – 48-hour hold time)	$146	48 Hour Hold Time
EPA 8260 (Tedlar Bag – EPA 72-hour hold time)	$121	72 Hour USEPA Hold Time
EPA 8260 (Tedlar Bag – 5-day hold time)	$77	5 Day Hold Time
EPA 8260 (Summa Canister – Standard TAT)	$77	30 Day Hold Time
EPA TO-15 – Soil Gas	$204	30 Day Hold Time
EPA TO-15 – Indoor Air	$220	30 Day Hold Time
ASTM D1946 – Fixed Gases	$165	5 Day Hold Time

Jones Environmental, Inc.
Fee Schedule - 2023

EXHIBIT C
Fee Schedule

JONES ENVIRONMENTAL, INC.
714-449-9937
562-646-1611
11007 FOREST PLACE
SANTA FE SPRINGS, CA 90670
WWW.JONESENV.COM

Stationary Lab Rates – Soil / Water	
EPA 8260 – VOCs (+ TPH-G if requested)	$60
EPA 8260 – Gasoline Range Organics (C4-C12)	$44
EPA 8015 – Carbon Chain (TPH-D C13-C22 & TPH-O C23-C40)	$50
EPA 8015 with Interpretation	$110
EPA 8260 – TPH-G + 8015 – TPH-D & TPH-O	$110
EPA 8081 – Pesticides	$94
EPA 8082 – PCBs	$94
EPA 8270 – Full List	$143
EPA 8270 – PAH	$110
CAM-17 / Title 22 Metals	$77
EPA 6010 – 1 Metal	$28
EPA 6010 – 2 Metal	$44
EPA 7471 / 7470 – Mercury	$44
EPA 9045C / 9040B – pH	$17
STLC Extraction *(Extraction only)*	$66
TCLP Extraction *(Extraction only)*	$60

Equipment & Supplies	
Indoor Air – 6L Summa + 8/24 Hr. Regulator****	$220
Soil Gas – 1L Summa + 200 cc Regulator****	$138
Soil Gas - Collection Kit (magnehelic, pump, wrench, etc.) ****	$110
1L Tedlar Bag	$17
5035 Terra Core Kit	$17
Cancelation (48-hour notice)	50% of rental cost

**** One-week rental rate, billed every 5 business days

Miscellaneous	
J-Flag Report Surcharge	10% of Analytical Cost
EDF	10% of Analytical Cost
Rush Charge – Immediate – 10am Cutoff Time	200% of Analytical Cost
Rush Charge – 24 Hours – 11am Cutoff Time	100% of Analytical Cost
Rush Charge – 48 Hours – 12 pm Cutoff Time	50% of Analytical Cost
Rush Charge – 72 Hours – 1 pm Cutoff Time	25% of Analytical Cost
Rush Charge – 96 Hours – 2 pm Cutoff Time	10% of Analytical Cost
Level IV Report – Arranged Prior to Reporting	20% of Invoice
Level IV Report – Arranged After Final Report	50% of Invoice
Level III Report – Arranged Prior to Reporting	10% of Invoice
Level III Report – Arranged After Final Report	50% of Invoice

Jones Environmental, Inc.
Fee Schedule - 2023

EXHIBIT C
Fee Schedule

JONES ENVIRONMENTAL, INC.
714-449-9937
562-646-1611
11007 FOREST PLACE
SANTA FE SPRINGS, CA 90670
WWW.JONESENV.COM

Contracted Outlab Services	
Hexavalent Chromium – EPA 7196	$96
Hexavalent Chromium – EPA 7199	$144
Total Organic Carbon – SM5310C	$65
Dissolved Organic Carbon – SM5310C	$60
Biological Oxygen Demand – SM5210B	$60
Chemical Oxygen Demand – EPA 410.4	$42
Dissolved Oxygen SM4500-O G	$42
Total Recoverable Petroleum Hydrocarbons TRPH – EPA 418.1	$84
Oil & Grease – EPA 1664	$90
Organophosphorus Pesticides – EPA 8141	$186
Chlorinated Herbicides – EPA 8151	$222
Asbestos – PLM Qualitative	Various

Payments:

Credit cards are accepted, but a 5% service fee is added to the total of the invoice.

EXHIBIT C
Fee Schedule

RFP No./Title	90708 – Site Investigation and Remediation Services
Firm Name:	Kinnetic Environmental, Inc.
Firm Address:	10377 Los Alamitos Blvd., Los Alamitos CA 90720

Direct Labor (See Attached Rate Sheet)

Name	Title	Hourly Rate

Other Direct Costs

Item Description and Purpose	Billing Unit	Amount
See attached		

The Department will reimburse reasonable and necessary subconsultant costs at the actual amount paid by the Consultant to the subconsultant, consistent with the subconsultant rates established in this Appendix.

The Department will not pay mark - up on subconsultant services, costs, or expenses.

EXHIBIT C
Fee Schedule

KINNETIC ENVIRONMENTAL

Environmental & Oceanographic Research

562-357-4685 office | 10377 Los Alamitos Blvd, Los Alamitos, CA 90720 | www.Kinneticenv.com

2023 RATE SCHEDULE

PROFESSIONAL CATEGORY	HOURLY RATE
SCIENTIST V / PRINCIPAL / LEAD SCIENTIST	$204
SCIENTIST IV / PROJECT MANAGER / SENIOR SCIENTIST II	$172
SCIENTIST III / SENIOR SCIENTIST I	$151
SCIENTIST II / STAFF SCIENTIST	$130
SCIENTIST I / JUNIOR SCIENTIST	$103
TECHNICIAN	$86

KINNETIC ENVIRONMENTAL

DIRECT COSTS AND TRAVEL SCHEDULE

2023

ITEM	COST
SHIPPING/TRAVEL	
Postage/Shipping	Actual
Vans/Pick-Up Trucks	$110/Day
Service Trucks w/ Traffic Safety Equipment & Tools	$145/Day
Vehicle Miles	Government Rate
Lodging	Actual
Per Diem	Government Rate
Parking/Tolls	Actual
Airfare	Actual
Rental Vehicles	Actual
STORMWATER MONITORING	
Basic Station (Enclosure, Data Logger, Sampler, Flow Meter, Modem, Solar Panel, Rain Gauge)	$1,500/Month
Security Enclosure	$220/Month
Auto Sampler	$500/Month, $300/week, $50/day
Depth Sensor	$250/Month, 100/week, $50/day
Velocity/Flow Sensor	$450/Month, $200/week, $100/day
Rain Gauge	$50/Month
Cellular Telephone Link	$100/Month
Solar Panel	$35/Month
Datalogger/Controller	$220/Month
Confined Space Entry Equipment	$150/Day
FIELD METERS	
Anemometer	$25/Day
Conductivity and Temperature	$35/Day
Dissolved Oxygen	$35/Day
Nephelometer	$75/Day
pH	$35/Day
Multi-parameter SONDE	$150/Day
WATER SAMPLING	
Diaphragm Pump, Teflon	$25/Day
Go Flo Bottle	$25/Day
Niskin Bottle w/ Messenger	$25/Day
Peristaltic Pump	$50/Day
Valskon Sampler	$60/Day
VIPS, Trace Metals Sampler	$250/Day
POSITIONING	
GPS, Differential w/ Beacon Receiver	$55/Day
Transit Surveyor	$50/Day

KINNETIC ENVIRONMENTAL

DIRECT COSTS AND TRAVEL SCHEDULE (continued)

ITEM	COST
BOATS	
34' Research Vessel: D.W. Hood	$1,550/Day
30' Research Vessel: Prophesy	$1,400/Day
Research Vessel: North Forty	$1,250/Day
16 ft x 12ft Pontoon Barge	$1,100/Day
24 ft x 16 ft Pontoon Barge	$1,400/Day
24 ft Pontoon Boat	$975/Day
17' Boston Whaler	$275/Day
14' Jon Boat	$100/Day
15 hp Outboard Engine	$75/Day
A-Frame w/ Puller Motor, for Whaler & Zodiac	$50/Day
DIVE OPERATIONS	
Communication Gear, Diver to Diver or Diver to Ship	$50/Day
SCUBA	$95/Pers./Day
SEIMENT SAMPLING	
Gravity Core, 3-1/2" X 8' w/ Butyrate Liners	$125/Day
Gravity Core, 1-3/4" X 2' w/ Butyrate Liners	$75/Day
Hand Auger, Stainless-Steel	$50/Day
Vibracore, 4" diameter up to 30' length w/ Generator	$750/Day
Bucket Dredge, Stainless-Steel, 40-Gal. Capacity	$200/Day
Gray/O'Hara Box Core, Halar Coated	$125/Day
Smith/McIntyre, Halar Coated	$100/Day
Smith/McIntyre, Galvanized Steel	$75/Day
Van Veen, 0.1 m2, Stainless-Steel w/ Cage	$75/Day
Ponar Grab, 0.06 m2, Stainless-Steel	$50/Day
Sediment Mixer, Hobart (30-Gal. Capacity)	$150/Day
BENTHIC AND BIOACCUMULATION	
Benthic Sampling Sieves, Table, Supplies	$50/Day
Crab Trap, Plastic	$25/Day
Long-Line Fishing Gear	$25/Day
Otter Trawl, 25'	$100/Day
Otter Trawl, 16'	$90/Day
OCEANOGRAPHY	
CTD w/ D.O., pH & Transmissivity	$400/Day
Current Meter, Doppler	$2,000/Month
Current Meter, Acoustic	$800/Month
Drogue	$35/Day
Fluorometer	$150/Day
Fluorometer w/ Data Logger	$175/Day
Underwater Beacon	$150/ Month
Underwater Beacon Locator	$150/Day

EXHIBIT C
Fee Schedule

RFP No./Title	90708 – Site Investigation and Remediation Services
Firm Name:	Laboratory Data Consultants, Inc.
Firm Address:	2701 Loker Ave West, Suite 220, Carlsbad, CA 92010-6641

Direct Labor

Name	Title	2023-2029 Hourly Rates
Ms. Stella Cuenco	Principal Chemist	$225.00
Ms. Pei Gen	Senior Chemist	$200.00
Chemist/Database Operator	Chemist/Database Operator	$175.00
Staff Chemist/Data Analyst	Staff Chemist/Data Analyst	$150.00
Data Archive/Clerical	Data Archive/Clerical	$125.00

Other Direct Costs

Item Description and Purpose	Billing Unit	Amount
Data Review	Per sample per analysis	See Attached Fee Schedule
EDD Population	%	See Attached Fee Schedule
Data Package Printing	%	See Attached Fee Schedule
Escalation per year	%	10% per year after 2029

The Department will reimburse reasonable and necessary subconsultant costs at the actual amount paid by the Consultant to the subconsultant, consistent with the subconsultant rates established in this Appendix.

The Department will not pay mark - up on subconsultant services, costs, or expenses.

EXHIBIT C
Fee Schedule

LABORATORY DATA CONSULTANTS, INC.

2701 Loker Ave. West, Suite 220 Carlsbad, CA 92010 Phone: 760/827-1100 Fax: 760/827-1099

DATA VALIDATION FEE SCHEDULE (1/1/2023-12/31/2029)					
Item #	Parameters	Method	Unit cost ($) Level 2	Unit cost ($) Level 3/ADR	Unit cost ($) Level 4
	Gas Chromatography/Mass Spectrometry				
001	Volatile organics (regular list) (VOA)	EPA 8260/CLP	$25.95	$38.97	$55.72
001	Volatile organics Short List (less than 10 compounds) (VOA)	EPA 8260	$22.23	$33.39	$50.14
001	Volatile organics (long list)(App IX) (VOA)	EPA 8260/CLP	$55.72	$50.14	$78.04
048	Volatile organics (air) (VOA)	TO-14/TO-15	$25.95	$38.97	$55.72
002	Semivolatile organics (regular list) (SVOA)	EPA 8270/CLP	$33.39	$44.55	$66.88
002	Semivolatile organics (short list less than 10 compounds) (SVOA)	EPA 8270/CLP	$25.95	$38.97	$55.72
002	Semivolatile organics (long list)(App IX) (SVOA)	EPA 8270/CLP	$37.11	$50.14	$78.04
009	Polynuclear Aromatic Hydrocarbons (PAH)	EPA 8270C-SIM	$25.95	$38.97	$55.72
009	Polynuclear Aromatic Hydrocarbons (PAH) (Short list less than 10 compounds)	EPA 8270C-SIM	$22.23	$33.39	$50.14
009	Polynuclear Aromatic Hydrocarbons (PAH) (Alkylated)	EPA 8270C-SIM	$37.11	$50.14	$78.04
113	1,4-Dioxane (or single compound by 8260/8270)	8260 or 8270	$22.23	$33.39	$50.14
087	Perchlorate (CLO4)	GC/MS or LC/MS (6850/6860)	$22.23	$33.39	$50.14
	High Resolution/Mass Spectrometry				
021	Dioxins/Dibenzofurans (regular list)	EPA 8280/8290/1613	$48.28	$66.88	$109.66
021	Dioxins/Dibenzofurans (one compound)	EPA 8280/8290/1613	$37.11	$50.14	$78.04
105	Steroids or Pharmaceuticals and Personal Care Products (PPCPs)	EPA 1694	$48.28	$66.88	$109.66
03A	Pesticides	EPA 1699	$48.28	$66.88	$109.66
031	PCB Congeners (209)	EPA 1668	$100.36	$120.82	$215.69
096	PFAS (upto 14 compounds)	537/QSM	$33.39	$44.55	$55.72
096	PFAS (15 to 24 compounds)	537/QSM	$38.97	$50.14	$63.16
096	PFAS (25 or more compounds)	537/QSM	$44.55	$57.58	$66.88
096	PFAS (upto 14 compounds)	1633/QSM	$63.16	$87.34	$109.66
096	PFAS (15 to 24 compounds)	1633/QSM	$76.18	$96.64	$122.68
096	PFAS (25 or more compounds)	1633/QSM	$87.34	$113.38	$130.12
	Gas Chromatography/HPLC		$0.00	$0.00	$0.00
03A	Pesticides	EPA 8081/CLP	$33.39	$44.55	$66.88
03B	PCBs	EPA 8082/CLP	$25.95	$38.97	$55.72
031	PCB Congeners (short list, less than 10)	EPA 8082/CLP	$48.28	$61.30	$109.66

EXHIBIT C
Fee Schedule

LABORATORY DATA CONSULTANTS, INC.

2701 Loker Ave. West, Suite 220 Carlsbad, CA 92010 Phone: 760/827-1100 Fax: 760/827-1099

DATA VALIDATION FEE SCHEDULE (1/1/2023-12/31/2029)

Item #	Parameters	Method	Unit cost ($) Level 2	Unit cost ($) Level 3/ADR	Unit cost ($) Level 4
031	PCB Congeners (long list)	EPA 8082/CLP	$100.36	$120.82	$215.69
032	BTEX	EPA 8021	$22.23	$33.39	$50.14
010	EDB/DBCP	EPA 8011/504	$22.23	$33.39	$50.14
051	Methane, ethane, ethene	TO-3/RSK-175	$22.23	$29.67	$44.55
051	Dissolved Gases (CO2, O2, NO2)		$22.23	$29.67	$44.55
007	Purgeable halocarbons	EPA 8010/601/8021	$25.95	$38.97	$55.72
007	Purgeable aromatics	EPA 8020/602/8021	$25.95	$38.97	$55.72
007	Purgeable halocarbons/aromatics	EPA 8021/601/602	$25.95	$38.97	$55.72
041	Organophosphorus pesticides	EPA 8140/8141	$33.39	$44.55	$66.88
019	Organotin (up to 4)	GC	$25.95	$38.97	$55.72
005	Chlorinated herbicides (any list)	EPA 8150/8151/615	$25.95	$38.97	$55.72
008	EPH or VPH		$22.23	$33.39	$50.14
008	Total petroleum hydrocarbons as Extractables	EPA 8015/CDOHS	$22.23	$29.67	$44.55
007	Total petroleum hydrocarbons (GRO)	EPA 8015/CDOHS	$22.23	$29.67	$44.55
008	Total petroleum hydrocarbons (DRO)	EPA 8015/CDOHS	$22.23	$29.67	$44.55
008	Total petroleum hydrocarbons (RRO)	EPA 8015/CDOHS	$22.23	$29.67	$44.55
007	Total petroleum hydrocarbons (GRO)	Any State Method	$22.23	$29.67	$44.55
008	Total petroleum hydrocarbons (RRO)	Any State Method	$22.23	$29.67	$44.55
007	Total petroleum hydrocarbons (Aliphatics)		$25.95	$38.97	$55.72
008	Total petroleum hydrocarbons (Aromatics)		$25.95	$38.97	$55.72
044	Explosives	EPA 8330	$33.39	$44.55	$66.88
044	Explosives (short list 1-3 compounds)	EPA 8330	$25.95	$38.97	$55.72
009	Polynuclear Aromatic Hydrocarbons (PAH)	EPA 8310	$33.39	$38.97	$55.72
008	Saturated hydrocarbons (long alkane list)	EPA 8015	$33.39	$44.55	$66.88
	Trace Metals/General Chemistry				
004	Complete Target Analayte List (22 metals and Hg)	CLP	$37.11	$61.30	$81.76
004	Title 22 (17 metals)	SW846 6010/6020	$25.95	$38.97	$55.72
004	Priority pollutants (13 metals)	SW846 6010/6020	$22.23	$33.39	$50.14
104	Mercury	SW846 7000/CLP	$14.79	$24.09	$27.81
110	Metals (individual)	any	$14.79	$24.09	$27.81
004	ICP Metals only	EPA	$25.95	$38.97	$55.72
004	ICP/MS Metals only	EPA	$25.95	$38.97	$55.72
105	Cyanide	EPA SW-846/CLP	$12.93	$20.37	$24.09
110	Arsenic Speciation		$25.95	$38.97	$55.72

EXHIBIT C
Fee Schedule

LABORATORY DATA CONSULTANTS, INC.

2701 Loker Ave. West, Suite 220 Carlsbad, CA 92010 Phone: 760/827-1100 Fax: 760/827-1099

DATA VALIDATION FEE SCHEDULE (1/1/2023-12/31/2029)

Item #	Parameters	Method	Unit cost ($) Level 2	Unit cost ($) Level 3/ADR	Unit cost ($) Level 4
105	Individual General Chemistry	Non-IC method	$12.93	$20.37	$24.09
105	Anions (1-2 anions)	EPA 300-IC	$20.37	$24.09	$27.81
105	Anions (3-5 anions)	EPA 300-IC	$22.23	$29.67	$44.55
105	Hexavalent chromium	EPA SW-846 7196	$12.93	$20.37	$24.09
105	Hexavalent chromium	EPA by IC 218.6	$20.37	$24.09	$27.81
105	Perchlorate	EPA 314.0	$20.37	$24.09	$27.81
105	TRPH	EPA 418.1	$12.93	$20.37	$24.09
105	AVS (Acid volatile sulfide)		$12.93	$20.37	$24.09
105	SEM (7 metals)		$22.23	$33.39	$50.14
105	Bacteria		$12.93	$20.37	$24.09
105	Asbestos	CARB 435	$12.93	$20.37	$24.09
105	Toxicity		$12.93	$20.37	$24.09
105	Organic Lead		$14.79	$24.09	$27.81
105	pH		$7.35	$11.07	$14.79
105	Conductivity		$12.93	$20.37	$24.09
105	Calculation method		$7.35	$11.07	$14.79
105	Percent Moisture		$7.35	$11.07	$14.79
	Radiochemistry				
022	Gross alpha/beta	EPA 900.0	$53.11	$73.58	$120.63
036	Alpha Spec (Uranium/Thorium)	EPA/DOE	$53.11	$73.58	$120.63
035	Gamma Spec	EPA/DOE	$53.11	$73.58	$120.63
115	Individual Radchem	EPA	$53.11	$73.58	$120.63
029	Radium-226	EPA	$53.11	$73.58	$120.63
029	Radium-228	EPA	$53.11	$73.58	$120.63
078	Radon	EPA	$53.11	$73.58	$120.63
034	Tritium	EPA	$53.11	$73.58	$120.63
059	Uranium	EPA	$53.11	$73.58	$120.63

Standard TAT is 3 weeks.

2 Week	25%	For Stage 4 DoDQSM Module 3 Standards Traceability add $2.00
1 Week	50%	
3 days or less	100%	

Prices are good through 12/31/2023. Beginning 1/1/2024 add 10% escalation fee each year.

Additional Tasks

Standards Traceability - Level IV/Stage 3 or 4	Add $2.00 to each applicable method, except PFAs by 1633 add $4.00

EXHIBIT C
Fee Schedule

LABORATORY DATA CONSULTANTS, INC.

2701 Loker Ave. West, Suite 220 Carlsbad, CA 92010 Phone: 760/827-1100 Fax: 760/827-1099

DATA VALIDATION FEE SCHEDULE (1/1/2023-12/31/2029)

Item #	Parameters	Method	Unit cost ($) Level 2	Unit cost ($) Level 3/ADR	Unit cost ($) Level 4
	EDD or NEDD	20%	EDD population is included if ADR is used		
	SEDD	20%			
	NIRIS Upload	20%			
	eQAPP minimum	4 Hours @ $200.00 minimum, additional hours depending on analyses included			
	DQAR/QCSR	25% or minimum one hour @ $200.00			
	NYSDEC DUSR	20%			
	ERPIMS Upload	20%	plus Borehole or well Establishment @ $150.00 each		
	ERPIMS Project Setup	4 Hours @ $200.00 minimum, additional hours depending on analyses included			
	ADEC Checklist for Alaska Sites	15%			
	Laboratory PDF Data Package printing for validation		5%		

FUDSCHEM COSTS (Please request a specific quote)

eQAPP Library build in FUDSChem	8 hours (depending on analyses) @ $200.00
SEDD Population and Verification in FUDSChem	30% or minimum 2 hours @ $200.00
A1/A3 ADR Population	10% or minimum one hour @ $125.00
FUDSChem Checklists to generate FUDSChem specific report	30% or minimum one hour @ $200.00

EXHIBIT C
Fee Schedule

RFP No./Title	90708 – Site Investigation and Remediation Services
Firm Name:	MR Drilling
Firm Address:	13124 Firestone Blvd Sante Fe Springs, Cal 90670

Direct Labor

Name	Title	Hourly Rate

Other Direct Costs

Item Description and Purpose	Billing Unit	Amount
Other direct cost		See attached

The Department will reimburse reasonable and necessary subconsultant costs at the actual amount paid by the Consultant to the subconsultant, consistent with the subconsultant rates established in this Appendix.

The Department will not pay mark - up on subconsultant services, costs, or expenses.

EXHIBIT C
Fee Schedule

STANTEC ROSALIE LADWP ON-CALL FEE SCHEDULE

M R DRILLING
13124 FIRESTONE BLVD.
SANTA FE SPRINGS, CA 90670
PH (714) 994-0402
SBE/DBE/SMBE CERTIFIED

FEE SCHEDULE

STANTEC RATE SHEET FOR LADWP ON-CALL DRILLING SERVICES
EFFECTIVE DATE: **JANUARY 1, 2023 THROUGH DECEMBER 31, 2025**

HOURLY RATES	UNIT	SONIC RIG	H.S.A DRILL RIG	WELL DEV. RIG	DIRECT PUSH	AIR-KNIFE
DRILLING, SAMPLING, TRAVELING BETWEEN HOLES, GROUTING, INSTALLING GEOTECHNICAL INSTRUMENTATION, TRAVELING BETWEEN JOBSITES AFTER ARRIVING AT FIRST LOCATION, AND OTHER RELATED. (PREVAILING WAGE)	PER HOUR (8 HR MIN)	$790	$555	$265	$350	$350
PREVAILING WAGE OVERTIME HOURLY RATE (AFTER 8 HOURS ON SITE)	PER HOUR	$915	$680	$355	$375	$375
PREVAILING WAGE WEEKEND HOURLY RATE	PER HOUR	$1,185	$833	$410	$450	$450
PREVAILING WAGE MOB/DEMOB RATE	PER MILE	$40	$25	$12	$15	$15
STANDBY TIME	PER HOUR	$790	$555	$265	$450	$450
ADDITIONAL MAN (EXTRA MAN) - PREVAILING WAGE	PER HOUR	$150	$150	$150	$150	$150
4-HOUR MINIMUM CHARGE - PREVAILING WAGE	PER DAY					
4-HOUR MINIMUM CHARGE - PREVAILING WAGE WEEKEND	PER DAY					
CANCELLATION FEE (IF LESS THAN 48 HOURS NOTICE); OTHER THAN DUE TO WEATHER DELAYS	LUMP	$2,500	$1,000	$750	$750	$750
PER DIEM (2-MAN CREW)	STATE RATE	$400	$400	$200	$400	$400
PER DIEM (3-MAN CREW)	STATE RATE	$600	$600			$600
ORANGE FENCING	DAY	$300	$300	$250	$250	$250
HEALTH & SAFETY PLAN	JOB					
LEVEL C (PER MAN)	DAY	$75	$75	$75	$75	$75

ADDITIONAL MATERIAL AND EQUIPMENT COST BREAKDOWN	UNIT	RATE
GROUT MIXER	DAY	$75
GROUT PUMP (MOYNO)	DAY	$100
TEMP 1" WELL (1" PVC PIPE ONLY)	FOOT	$8
TEMP 2" WELL (2" PVC PIPE ONLY)	FOOT	$10
COLLECT HYDROPUNCH WATER SAMPLE	EACH	$450
DELIVERY OF ADDITIONAL MATERIALS OR EQUIPMENT TO JOB SITE	MILE	$10
ASPHALT PATCH	BAG	$25
CONCRETE PATCH	BAG	$15
RAPID SET CONCRETE PATCH	BAG	$35
CONCRETE CUTS (2' X 2' SAW CUT)	EACH	$150
55 GALLON DRUMS	EACH	$85
STEAM DECON TRAILER	PER DAY	$200
SERVICE TRUCK	PER DAY	$250
GENERATOR	PER DAY	$200
NIGHT LIGHTS	PER NIGHT	$550
SAMPLE LINERS WITH CAPS	EACH	$10
< 10" CORE	EACH	$100
10" - 14" CORE	EACH	$150
FUEL SURCHARGE	DAY	$250
1"/2" PRESSURE GROUT (BACKFILL MATERIALS)	FOOT	$4
4"/6" PRESSURE GROUT (BACKFILL MATERIALS)	FOOT	$6
ABANDONMENT MATERIALS (CEMENT/BENTONITE GROUT) BOERNGS, 2"-3"	FOOT	$5
ABANDONMENT MATERIALS (CEMENT/BENTONITE GROUT) BOERNGS, 6"-8"	FOOT	$12
ABANDONMENT MATERIALS (CEMENT/BENTONITE GROUT) BOERNGS, 10"-12"	FOOT	$14
DTSC APPROVED SOIL VAPOR PROBES (DPT) (1/4" POLY IMPLANTS) W/NYLAFLOW TUBING	FOOT	$14
2" SCH 40 PVC WELL MATERIALS (WITH COMPLETE SEALING MATERIALS)	FOOT	$26
4" SCH 40 PVC WELL MATERIALS (WITH COMPLETE SEALING MATERIALS)	FOOT	$35
6" SCH 40 PVC WELL MATERIALS (WITH COMPLETE SEALING MATERIALS)	FOOT	$65
1" SCH 40 PVC WELL MATERIALS (WITH COMPLETE SEALING MATERIALS)	FOOT	$20
6" TRAFFIC BOXES	EACH	$125
8" TRAFFIC BOXES	EACH	$175
12" TRAFFIC BOXES	EACH	$300

EXHIBIT C
Fee Schedule

STANTEC ROSALIE LADWP ON-CALL FEE SCHEDULE

18' TRAFFIC BOXES	EACH	$500
MOB/DEMOB OF FORKLIFT W/ HOPPER OR BOBCAT/BREAKER	EACH	$600
FORKLIFT W/HOPPER OR BOBCAT/BREAKER RENTAL	DAY	$500

EXHIBIT C
Fee Schedule

RFP No./Title	90708 – Site Investigation and Remediation Services
Firm Name:	OFRS, Inc.
Firm Address:	1875 Freeman Ave, Signal Hill, CA 90755

Direct Labor

Name	Title	Hourly Rate

Other Direct Costs

Item Description and Purpose	Billing Unit	Amount
Other direct cost		See attached

The Department will reimburse reasonable and necessary subconsultant costs at the actual amount paid by the Consultant to the subconsultant, consistent with the subconsultant rates established in this Appendix.

The Department will not pay mark - up on subconsultant services, costs, or expenses.

EXHIBIT C
Fee Schedule

OFRS 2023 - 2028 Rate Sheet LADWP

SUBCONTRACTOR: OFRS, Inc.

TITLE-ROLE	HOURLY RATE
Licensed Geologist/Engineer	$210.00
Senior Petroleum Engineer	$240.00
Program Manager	$180.00
Project Manager	$150.00
Site Foreman / Working Superintendent	$132.00
Equipment Operator - Prevailing Wage	$183.00 / $237.00 / $292.00
Driver - Prevailing Wage	$177.00 / $242.00 / $307.00
Laborer - Prevailing Wage	$140.00 / $181.00 / $222.00
Administrative	$60.00

OTHER CHARGES FOR SERVICES	
Track Excavator- "Small" - less than 20,000 lbs	$970/day
Track Excavator - "Medium" - 20,000 - 49,999 lbs	$1,560/day
Track Excavator- "Large" - 50,000 - 69,999 lbs	$2,022/day
Track Excavator - "Extra Large" - 70,000 - 85,000 lbs	$2,760/day
Breaker or Shear attachment - smaller machine	$840/day
Breaker or Shear attachment - larger machine	$1,320/day
Loader - under 4 cu yard	$1,368/day
Loader - 4 - 5.5 cu yard	$1,740/day
2,500 Gal Water Truck	$660/day
4,000 Gal Water Truck	$900/day
Backhoe - JD 310	$840/day
Backhoe - JD 410	$1080/day
Backhoe - JD 710	$1,440/day
Hydraulic Breaker Attachment-Backhoe	$300/day
Compaction Wheel Attachment	$420/day
Skid Steer - wheel	$684/day
Skid Steer - tracked	$774/day
Skid Steer Grapple Bucket	$210/day
Dump Truck - 6 yard	$420/day
Stakebed Truck	$360/day
Stakebed Dump Truck	$408/day
Dump Trailer	$240/day
Pick-up Truck / Field Truck	$234/day
Roll-off truck (bobtail)	$504/day
20-yard bin	$30/day
Bin liner	$78/each
Walk Behind Saw Cutter	$294/day

EXHIBIT C
Fee Schedule

Vibratory Plate	$210/day
60 Lb. Jack Hammer	$150/day
Hand Held Saw Cutter	$210/day
Elevation Laser	$180/day
Air Compressor w/ attachments/hose	$480/day
Gas Generator	$42/day
Water Trailer (Water Buffalo, 550 gallon)	$150/day
PID/VOC Meter	$210/day
FID Meter	$270/day
4 Gas Meter-H2S/CO/CH4	$240/day
Dust Meter	$180/day
Equipment Mob/Demob regular haul	$450/way
Equipment Mob/Demob heavy haul	$810/way
Daily Small Equipment	$90/day
Soil T&D Bulk Soil End Dumps - Daily Cover Non-Haz*	$74/ton
Soil T&D Bulk Soil End Dumps - Non-Haz Rule 1166 VOC*	$108/ton
Soil T&D Bulk Soil End Dumps - Non-RCRA*	$150/ton

*Pending analytical at time of remediation

EXHIBIT C
Fee Schedule

RFP No./Title	90708 – Site Investigation and Remediation Services
Firm Name:	PRIMA Environmental, Inc.
Firm Address:	5070 Robert J Mathews Parkway, Suite 300, El Dorado Hills, CA 95762

Direct Labor

Name	Title	Hourly Rate
See attached.		

Other Direct Costs

Item Description and Purpose	Billing Unit	Amount

The Department will reimburse reasonable and necessary subconsultant costs at the actual amount paid by the Consultant to the subconsultant, consistent with the subconsultant rates established in this Appendix.

The Department will not pay mark - up on subconsultant services, costs, or expenses.

EXHIBIT C
Fee Schedule

PRIMA Environmental, Inc.
Fee Schedule for Stantec anticipated LADWP bid (Jul 2023)
July 26, 2023 - July 26, 2024

Description	Est. Unit Cost ($)
Bench-scale treatability testing. Price is project specific. Typical cost range is provided.	1,500 - 50,000
Ozone Demand	
Unit price (2 sample minimum)	750
Persulfate Demand - STP (Single-Time Point)	
Unit price (2 sample minimum)	650
Permanganate Demand - STP - Permanganate Demand, Single-Time Point	
Unit price (2 sample minimum)	455
Persulfate Demand - MTP (Multi-Time Point)	
First sample	950
Each additional sample in the sample group	620
Permanganate Demand - MTP - Permanganate Demand, Multi-Time Point	
First sample	950
Each additional sample in the sample group	665
Permanganate Demand - (ASTM 7262-10 Modified)	
First sample	950
Each additional sample in the sample group	725
In vitro bioaccessability for Lead OR Arsenic (EPA 1340)	
Unit price (2 sample minimum)	475
California Arsenic Bioaccessibility (CAB)	
Unit price (2 sample minimum)	535
AMIBA analyses (AVS, CrES, WAS, SAS) **	950
Equipment & Supplies (excluding Tedlars) - Charged for unusual items unique to given bench test. Typical cost range provided.	0 - 2,500
Tedlar Bag - 1L	20
Tedlar Bag - 3L	25
Tedlar Bag - 10L	40
Tedlar Bag - 25L	70
Tedlar Bag - 75L	150
Tedlar Bag - 100L	190
Shipping - FedEx Priority Overnight; price varies with weight and distance. Typical cost range provided.	75 - 300

EXHIBIT C
Fee Schedule

PRIMA Environmental, Inc.
Fee Schedule for Stantec anticipated LADWP bid (Jul 2023)
July 26, 2023 - July 26, 2024

NOTE: Bench scale treatability testing is bid and billed as a lump-sum labor charge plus subcontracted analyses, job-specific equipment and supplies, and shipping as applicable. Should work be required outside the scope of the bench test, the rates below will apply.

Position	Chargeout Rate, $/hr
President / Principal	200
Project Scientist	175
Office Adminstrator / Accounting	110

EXHIBIT C
Fee Schedule

RFP No./Title	90708 – Site Investigation and Remediation Services
Firm Name:	R P Barricade, Inc.
Firm Address:	587 N. Ventu Park Rd. Ste E906 Newbury Park, CA 91320

Direct Labor – (See Attached)

Name	Title	Hourly Rate

Other Direct Costs

Item Description and Purpose	Billing Unit	Amount
See Attached		

The Department will reimburse reasonable and necessary subconsultant costs at the actual amount paid by the Consultant to the subconsultant, consistent with the subconsultant rates established in this Appendix.

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EXHIBIT C
Fee Schedule

R P BARRICADE, INC.

A LICENSED TEMP TRAFFIC CONTROL CONTRACTOR
WITH ATSSA TRAINED EMPLOYEES.
C-31 785673, Certified Small Business (Micro). Veteran Owned.

DIR#1000022430

MAILING ADDRESS:
PMB 906
587 NORTH VENTU PARK ROAD #E
NEWBURY PARK, CA 91320-2723

BUSINESS ADDRESS:
1200 LAWRENCE DRIVE
SUITE 150
NEWBURY PARK, CA 91320

PHONE: (805) 499-6605, (877) 772-2774
FAX: (805) 499-6011
EMAIL: INFO@RPBARRICADE.COM

9 August 2023

Shelby Marusich
Principal Geologist
300 North Lake Avenue, Suite 400
Pasadena, Ca. 91101
Phone: (626) 568-6023
Cell: (626) 676-0751
shelby.marusich@stantec.com

RENTAL PRICING: Through June 30, 2028.

Type I or Type II folding barricade	$.35ea per day/$2.10ea per week
Type III barricade	$2. ea per day/ $12.ea per week
Flashing/ Steady Burn light with above adds	.10ea per day/ $.60ea per week
28" cone	.35ea per day/ 2.10ea per week
28" cone w/ sleeves	.50ea per day/ $3.00ea per week
Delineator	.35ea per day/ $2.10 per week
Solar Assisted Arrow Board Trailer	$55day/$200 week/$650 Mo
Solar Assisted Portable Changeable Message Sign	$125day/ $400Wk/ $1,050. Mo
#2 Diesel Fuel Light Towers	$90Day/ $360Wk/$1,000Mo
Sm sign w/ barricade	$1.50Day, $9.00Wk, $36.Mo
Lg Sign w/ Type III barricade	$3.00Day, $18.Wk, $72.00Mo
Lg Sign w/ flag tree (Non-Reflective).	$4. Day, $24Week, $96Mo
Lg Sign w/ flag tree (Reflective).	$5Day, $30Wk, $120Mo
Metal Barricades	$2.50Day (3 Day Min), $15Week, $60Mo
Orange Fence 4'x100 sections	$1 per foot includes Double base Delineators every 10'
Water Rail	$10.00Day (3 Day Min), $50Week, $200Mo
Parade Barricades	$2Day (2-day min).

EXHIBIT C
Fee Schedule

R P BARRICADE
08/09/23
Page 2 of 2

	$12Week, $48.00 Mo
Speed Trailer (Radar) (Depending on availability).	$125day/ $400Wk/ $1,250. Mo
Traffic Control Plan Drawn by R P Barricade Inc Staff and Stamped by a licensed Engineer when available.	$550.00 per sheet
Traffic Control Plan (Second phase w/o engineer stamp using original sheet).	$100.00ea phase existing sheet
(Qty 1) FLAGGER/ TRAFFIC CONTROL NTE 8hrs M-F, DIR/ Prevailing Wages Regular Time. NTE 8hrs M-F, DIR/ Prevailing Wages Over Time. NTE 8hrs M-F, DIR/ Prevailing Wages Double Time. DIR May Cause Wage Adjustment annually or through off period adjustments of 3.5% without notice.	$120.75HR per person plus travel time $158.13HR $192.05HR
Delivery/ Pickup Portal to Portal	$85.00hr per each truck load/ trailer (1 hr min)
Standby Time (Non Certified Payroll).	$74.75 per hr. (M-F/ Non-Holiday)
Emergency Callout (Non business hours/ Non Certified payroll (Mon – Sat NTE 12 hr shift).	$109.25hr (4hr min). portal to portal
Emergency Callout (Non business hours/ Non Certified Payroll), Sun/ Holiday.	$120.75hr (4hr min). portal to portal
Free online brochure at www.rpbarricade.com	

ANY QUESTIONS PLEASE GIVE ME A CALL.

THANK YOU FOR THIS OPPORTUNITY!

Richard Penhallow II
President

EXHIBIT C
Fee Schedule

RFP No./Title	90708 – Site Investigation and Remediation Services
Firm Name:	Spectrum Geophysics
Firm Address:	8216 Lankershim Blvd., #12, North Hollywood, CA 91605

Direct Labor

Name	Title	Hourly Rate
See attached rate sheet		

Other Direct Costs

Item Description and Purpose	Billing Unit	Amount
See attached rate sheet		

The Department will reimburse reasonable and necessary subconsultant costs at the actual amount paid by the Consultant to the subconsultant, consistent with the subconsultant rates established in this Appendix.

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EXHIBIT C
Fee Schedule

NON-DESTRUCTIVE & ECO-FRIENDLY

spectrum geophysics

REVEALING THE SUBSURFACE SINCE 1985

FEE SCHEDULE— LADWP 2023-2028

In 1985 Spectrum Geophysics integrated utility locating technology with geophysical methods to provide cost-effective solutions for environmental and engineering problems. Spectrum Geophysics continues to set the standard for utility locating and subsurface investigations for private and public projects throughout the United States.

Personnel Hourly	Prevailing Wage Rate*
Project Manager (Vehicle & Standard Equipment)	$225
Field Technician (Vehicle & Standard Equipment)	$110
Professional Geophysicist – Field Work (minimum 4 hours)	$225
Administrative	$75
Per Diem	Per Exhibit D

Mobilization/ Demobilization	Rate	Per Mile
Mob/Demob < 100 miles to site	$350	n/a
101-400 miles to site	$350	$1.95
> 400 miles to site	Project Specific	

Service	Rate*
Daily Minimum**	$915
USA Markouts— Portal to Portal	$95
Reporting	$95
AutoCAD	$95
Geophysical Data Post Processing	$95
Potholing	Project Specific

**Excludes costs for requested administrative paperwork related to prevailing wages at a rate of $75 per hour.

Additional Fees

- There are no additional equipment charges for the Geonics EM-61, Cesium Vapor Magnetometer, and Ground Penetrating Radar (GPR) Units.
- Rented instruments are charged at cost plus 15%. These instruments are not typical of those associated with utility investigations and would only be employed for specific subsurface site characterizations.
- Additional costs apply for mobilization and equipment for classic geophysical applications such as resistivity and seismic surveys.
- Night, holiday and weekend rates are project specific.

Call for a Quote (818) 886-4500

rfp@spectrum-geophysics.com
8216 Lankershim Blvd., #12, North Hollywood, CA 91605
www.spectrum-geophysics.com

Registrations

DIR: 1000018546
CGE: 0GFL5
DUNS: 184755122

EXHIBIT C
Fee Schedule

RFP No./Title	90708 – Site Investigation and Remediation Services
Firm Name:	Strongarm Environmental Field Services, Inc.
Firm Address:	740 Williamson Ave. Fullerton, CA 92832

Direct Labor

Name	Title	Hourly Rate
Rate Sheet Attached		

Other Direct Costs

Item Description and Purpose	Billing Unit	Amount

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EXHIBIT C
Fee Schedule

Strongarm Environmental Field Services, Inc.

Groundwater Sampling		
Technician labor	$179.00	Hour
Off hours/weekend hours	$227.00	Hour
Purge Trailer and Sample Equipment	$200.00	Day
Disposable Bailers	$9.00	Each
Drums	$125.00	Each
Daily truck and fuel charge	$225.00	Day
Well Box Repair/Replacement	Call	Call
Horiba Water Quality Meter	$292.00	Day
Daily Instrument Charge	$155.00	Day

Geoprobe Direct Push Sampling		
6822 Track Mounted Unit: Includes 8 hours onsite, liners		Day
caps, teflon, bentonite and concrete/asphalt patch.	$3,883.00	Day
540M Limited Access Unit: Includes liners, caps, teflon, bentonite		Day
and concrete/asphalt patch.	$3,320.00	Day
Additional Hours for 6600/5400	$325.00	Hour
5" well box instalation including concrete	$85.00	each
One inch poly/stainless steel vapor implants	$40.00/$33.00	Each
Concrete/Asphalt Coring	$214.00	Hour

Hand Auger Sampling		
Technician labor	$179.00	Hour
Off hours/weekend hours	$227.00	Hour
Hand Auger Equipment	$125.00	Day
Drum disposal (Non haz soil/Decon Water)	call	Each
Mob/Demob of Drums	$185.00	Day
Drums	$125.00	Each
Bentonite/Rapid set concrete	20.00	Bag
Daily truck charge	$225.00	Day
Sawcutting/Concrete Coring	$214.00	Hour
Sample Rings/Liners	10.00	Each
Expendable Supplies	60.00	Day

Vapor Extraction Pilot Testing		
Eight Hour Vapor Extraction Pilot Test or Pulse	N/A	Day
Remediation Event including: 300 CFM Thermal		
Oxidizer with up to 15" Hg, Instruments, Hoses and		
Well Head Connections for up to Five Wells.		
Additional technician labor	N/A	Hour
Additional truck charge (if needed)	N/A	Day
Air Sparge Equipment	N/A	Day
Fuel and Propane	N/A	

Technician labor, Equipment and Supplies		
Technician labor	$179.00	Hour
Off hours/weekend hours	$227.00	Hour
Project Manager	$125.00	Hour
Daily truck charge	$225.00	Day
Daily Tools/Equipment	$200.00	Day
Per Diem	$275.00	Night
PID/FID	Call	Day
Bobcat	$375.00	Day
Breaker for Bobcat	$95.00	Hour
Cancelation fee	$750.00	Each

Construction Services		
Impacted Soil Excavations.	Call	Call
Vapor Extraction System Installation.	Call	Call
Treatment System Demo and Removal.	Call	Call
Clarifier Demo and Removal.	Call	Call
Dual Phase Extraction Systems Installation.	Call	Call

740 Williamson Ave. Fullerton, CA 92832 562-404-6656

EXHIBIT C
Fee Schedule

RFP No./Title	90708 – Site Investigation and Remediation Services
Firm Name:	Torrent Laboratory
Firm Address:	483 Sinclair Frontage Rd. Milpitas, CA 95035

Direct Labor

Name	Title	Hourly Rate

Other Direct Costs

Item Description and Purpose	Billing Unit	Amount
Other direct cost		See attached

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EXHIBIT C
Fee Schedule

Torrent LABORATORY, INC.

Prepared By	Jane Ladroch	Created Date	8/11/2023
Account Name	Stantec	Torrent PM	pm@torrentlaboratory.com
Project Name	LADWP Site Investigation	Phone	(408) 263-5258 ext. 204
Quote Number	00003295	Tentative Project Start Date	8/11/2023
TAT	Standard 5 Days		

Line Item Number	Product	Method	Matrix	Quantity	List Price	Rush Surcharge	Final Price
00036688	CAM 17 Metals (ICP/CVAA)	200.7/6010B/7470/7471	Water/Soil,	1.00	$175.00	$0.00	$175.00
00036692	Digestion, ICP	200.7/6010B/7470/7471	Water/Soil,	1.00	$35.00	$0.00	$35.00
00036700	Single Metal Analysis (ICP)	200.7/6010B	Water/Soil,	1.00	$35.00	$0.00	$35.00
00036711	Digestion, Single Metal ICP or ICP-MS	200.8/6020/200.7/6010B/7470/7471	Water/Soil,	1.00	$20.00	$0.00	$20.00
00036693	PAHs (PNAs) Low Level	8270C SIM	Soil/Water,	1.00	$225.00	$0.00	$225.00
00036694	PCBs	8082	Soil/Water,	1.00	$85.00	$0.00	$85.00
00036697	PFAAs	537.1/QSM 5.3/1633	Soil/Water,	1.00	$295.00	$0.00	$295.00
00036695	Pesticides	8081A	Soil/Water,	1.00	$115.00	$0.00	$115.00
00036696	Pesticides + PCBs	608	Water,	1.00	$180.00	$0.00	$180.00
00036699	Semi-volatile Organic Compounds	8270C	Soil/Water,	1.00	$225.00	$0.00	$225.00
00036698	Semi Volatile Sample Extraction	Various	Soil/Water,	6.00	$65.00	$0.00	$390.00
00036707	TPH Gas + Full-list VOCs	8260B	Soil/Water,	1.00	$165.00	$0.00	$165.00
00036705	TPH Diesel (C10-C22 carbon range)	8015B	Soil/Water,	1.00	$75.00	$0.00	$75.00
00036706	TPH Gas (C5-C12 carbon range)	8260B	Soil/Water,	1.00	$55.00	$0.00	$55.00
00036708	Volatile Organic Compounds	8260B	Soil/Water,	1.00	$150.00	$0.00	$150.00
00036687	ASTM D 1946 Fixed Gases (N2, H2, He, O2, CO, CO2, Methane, Ethane, and Ethene)	ASTM D-1946	Air,	1.00	$195.00	$0.00	$195.00
00036703	TO 15 VOCs (canister | Tedlar bag)	TO-15	Air,	1.00	$226.00	$0.00	$226.00
00036709	Canister (rental, batch-cleaned)		Air,	1.00	$0.00	$0.00	$0.00
00036704	TO 15 SIM VOCs (low-level, certified Summa canisters required)	TO-15 SIM	Air,	1.00	$295.00	$0.00	$295.00
00036710	Canister (rental, individually certified clean)		Air,	1.00	$125.00	$0.00	$125.00
00036691	Canister Cleaning Fee	None	Air,	1.00	$15.00	$0.00	$15.00
00036701	STLC Extraction	CCR Title 22	Extraction,	1.00	$100.00	$0.00	$100.00
00036702	TCLP Extraction	1311	Extraction,	1.00	$100.00	$0.00	$100.00
00036683	Waste Disposal Fee			1.00	$7.00	$0.00	$7.00
00036686	Project Management fees			1.00	$125.00	$0.00	$125.00
00036684	Regulatory Compliance Fee			1.00	$125.00	$0.00	$125.00
00036681	Final Report Fee			1.00	$125.00	$0.00	$125.00

Notes

*Yearly price increase 5%.
*Excel EDD: $65/EDD generation.

EXHIBIT C
Fee Schedule

Torrent LABORATORY, INC.

Prepared By	Jane Ladrech	Created Date	8/11/2023
Account Name	Stantec	Torrent PM	pm@torrentlaboratory.com
Project Name	LADWP Site Investigation	Phone	(408) 263-5258 ext. 204
Quote Number	00003295	Tentative Project Start Date	8/11/2023
TAT	Standard 5 Days		

EQuIS: $125/EDD generation
*Project management fee, final report fee, regulatory compliance fee are per Torrent work order.

Final Price $3,663.00

Important Notes

Accounting Department:

For all invoice related inquiries, please contact: Falguni Jani

Phone: (408)263-5258 ext 202, Email: falguni.jani@torrentlaboratory.com

Courier Service:

Please contact Torrent's PM Team for more details.

Sample Containers:

Project specific sampling supplies are provided by the lab. The supplies may be subject to an additional charge.

Rush Surcharges:

Same day - 2-8 (business hours), 300%, results are due either the same day or next day noon if submitted after 12 noon.

1 Day, 150% - Results due by the end of the next business day, Samples must be submitted before 2 pm.

2 Days, 100% - Results due by the end of the 3rd business day, Samples must be submitted before 2 pm.

3 Days, 75% - Results due by the end of the 4th business day, Samples must be submitted before 2 pm.

4 Days, 50% - Results due by the end of the 5th business day, Samples must be submitted before 2 pm.

Weekend work, $695 plus 300% surcharge.

- Turn around times for subcontracted work may exceed in house TAT's
- Minimum project fee of $150 for regular TAT projects and $250 for rush TAT projects, excluding waste disposal ($7/sample) and project management fees.
- This price quotation is an estimate; additional charges may apply.
- Hold fee is $15 per sample
- Pricing effective for 60 days
- Prepayment is required for first-time clients. For other established clients, payment Terms are Net 30 or per contract.
- If seventy-two hours (3 days) or fewer remain on the holding time when a sample is received, Torrent Laboratory will make every effort to meet the holding time. However, Torrent does not guarantee that the sample will be processed before the holding time expires. In these circumstances, Torrent is not responsible for missing the holding time.
- Prepayment is required for first-time clients.

EXHIBIT C
Fee Schedule

Torrent LABORATORY, INC.

Prepared By	Jane Ladroch	Created Date	8/11/2023
Account Name	Stantec	Torrent PM	pm@torrentlaboratory.com
Project Name	LADWP Site Investigation	Phone	(408) 263-5258 ext. 204
Quote Number	00003295	Tentative Project Start Date	8/11/2023
TAT	Standard 5 Days		

Standard Terms & Conditions

Article 1: Acceptance

Torrent Laboratory, Inc. ("Torrent") offers and will accept orders for services (as defined herein) only under the following Standard Terms and Conditions ("Terms"). These Terms shall not apply if Torrent and the Customer have executed a separate agreement in writing. If specific terms are not incorporated in the separate agreement, the following Terms will apply to the Customer. Modifications to the Terms shall not be valid and binding unless in writing and signed by an authorized representative of Torrent. Customer's order for services shall be subject to the Terms and the Terms shall be binding upon receipt of samples by Torrent. Either party may terminate this agreement at any time by giving written notice of such termination to the other party. Upon termination, the customer is subject to payment for all services rendered and expenses incurred up to date in accordance with the applicable price schedule.

Article 2: Insurance

Torrent maintains insurance coverage with minimum limits as follows:

1. Comprehensive General Liability – $1,000,000 each occurrence, $2,000,000 annual aggregate;
2. Comprehensive Automotive Liability Bodily Injury and Property Damage – $1,000,000 each occurrence;
3. Workman's Compensation – $500,000 each occurrence, $500,000 each employee; Torrent and Customer agree to furnish to each other, upon request, certificates attesting to the existence of insurance coverage.

Article 3: Independent Contractor

Torrent's relationship with Customer under this Agreement shall be that of an independent contractor. Nothing in this Agreement shall be construed to designate Torrent, or any of its employees or subcontractors, as employees, joint ventures or partners of Customer.

Article 4: Subcontracting

Torrent shall have the right to subcontract all services, duties, and obligations hereunder, in whole or in part, which right shall not be unreasonably refused, with the consent of the Customer, which must be in a timely response. Subcontractor shall be bound by the same Terms of performance as Torrent.

Article 5: Billing

All fees are charged or billed directly to the Customer. The billing of a third party will not be accepted without a statement, signed by the third party, which acknowledges and accepts payment responsibility.

Article 6: Payment

Payment in advance is required for all Customers except those whose credit has been established with Torrent. For Customers with Torrent-approved credit, payment terms are Net 30 days, after which time a 1.5% per month late charge will be added to all unpaid balances. Failure of the Customer to pay according to Terms gives Torrent the right to withhold delivery of future data until all past due invoices have been settled. Customer shall pay all costs and expenses incident to the collection of past due amounts, including reasonable attorney's fees. No retainer of fees by the customer is allowed without the consent of Torrent.

Article 7: Modifications

If the sample received is of an unknown character and different than in the original quote, or if due to the composition of the sample the original procedure specified is not practicable or likely to produce reliable results, Customer will be promptly notified. Modified procedures will be suggested and Torrent may quote new prices for such modifications. Upon agreement of such modification, the original quote shall be deemed amended and the samples in question shall be deemed to have been received.

Article 8: Time Of Performance

Torrent will use its best efforts to comply with the storage, processing, and analytical time limits requested by the Customer. Unless specifically agreed to in writing between Torrent and the Customer, the time performance of any testing or other services performed by Torrent under this

Torrent LABORATORY, INC.

Prepared By	Jane Ladrech	Created Date	8/11/2023
Account Name	Stantec	Torrent PM	pm@torrentlaboratory.com
Project Name	LADWP Site Investigation	Phone	(408) 263-5258 ext. 204
Quote Number	00003295	Tentative Project Start Date	8/11/2023
TAT	Standard 5 Days		

agreement is not guaranteed and Torrent shall have no liability for failure to perform such services within the time requested. Quick turnaround times are available at an extra cost, which will be defined in the quote, provided Torrent's availability to perform such rush services.

Article 9: Limitation Of Damages

Torrent is not an insurer of services rendered and the payments mentioned are based solely on the value of the services provided pursuant to this agreement. Torrent's liability to the Customer and the Customer's exclusive remedy for any cause of action alleged against Torrent, whether based in contract, tort, or otherwise, shall be limited solely to the amount paid by the Customer for the services performed. In no event shall Torrent be liable for incidental or consequential damages including, without limitation, business interruption, loss of use, or loss of profits incurred by the Customer, its subsidiaries, affiliates, successors or assigns, arising out of or related to this agreement or the performance of services hereunder.

Article 10: Warranty

Torrent makes no warranty or representation, express or implied, or guarantees of results from the performance of services pursuant to this Agreement. Any information, recommendation, interpretation, or opinion by Torrent is based upon inferences and assumptions that are subject to error. Torrent makes no presentation or warranty of any kind, including but not limited to, the warranties of fitness for a particular purpose or merchantability, nor are any such warranties to be implied with respect to the data or service furnished. Torrent assumes no responsibility with respect to Customer's use thereof of any information, data, test results, analysis, apparatus, method, or process disclosed by Torrent.

Article 11: Limitation Of Action

The Customer may not bring an action, regardless of form, arising out of or brought in connection with any services provided under this Agreement more than one year after the performance of said services by Torrent. It is expressly agreed that Torrent shall have no liability to Customer unless that liability arises out of the willful misconduct or gross negligence of Torrent or its duly authorized employees.

Article 12: Confidentiality

Data and the sample materials provided by Customer or at Customer's request and the results obtained by Torrent shall be held in confidence (unless such information is generally available to the public or is in the public domain or Customer has failed to pay Torrent for all services rendered or is otherwise in breach of this Agreement) subject to any disclosure required by law or legal process. Torrent's reports and the data and information provided therein are for the exclusive use and benefit of Customer and Customer agrees there shall be no third-party beneficiary of such reports, data, or information. Customer will not disclose to any third party any information concerning Torrent's technical information, software programs, or other formulations.

Article 13: Severability

The provisions of this Agreement shall be severable, and if any clause, sentence, paragraph, provision, or other part hereof shall be adjudged by any court of competent jurisdiction to be invalid, such judgment shall not affect, impair, or invalidate the remainder hereof, which remainder shall continue in full force and effect.

Article 14: Waiver

No waiver by either party of any breach, default, or violation of any term, warranty, representation, agreement, covenant, condition, or provision hereof shall constitute a waiver of any subsequent breach, default or violation of the same or any other term, warranty, representation, agreement, covenant, condition or provision hereof. All waivers must be in writing.

Article 15: Force Majeure

Obligations of either party under this Agreement shall be suspended, and such party shall not be liable for damages or other remedies, while such party is prevented from complying therewith, in whole or in part, due to contingencies beyond its reasonable control, including, but not limited to, strikes, riots, war, fire, acts of God, injunction, compliance with any law, regulation or order, whether valid or invalid, of the United States of America or any other governmental body or any instrumentality, matrix interference, or unknown highly contaminated samples that impact instrument operations thereof, whether now existing or hereafter created, inability to secure materials or obtain necessary permits, provided, however, the party so prevented from complying with its obligations hereunder shall promptly notify the other party thereof.

Article 16: Litigation

All costs associated with compliance to any subpoena for documents, for testimony in court of law, or for any other purpose relating to work performed by Torrent, in connection with work performed for the Customer, shall be paid by the Customer. Such costs shall include, but are not

Torrent LABORATORY, INC.

Prepared By	Jane Ladrech	Created Date	8/11/2023
Account Name	Stantec	Torrent PM	pm@torrentlaboratory.com
Project Name	LADWP Site Investigation	Phone	(408) 263-5258 ext. 204
Quote Number	00003295	Tentative Project Start Date	8/11/2023
TAT	Standard 5 Days		

limited to, hourly charges for persons involved in responding to subpoenas, travel and accommodations, mileage, attorney's preparation of testifier and advice of counsel in connection with response to subpoenas, and all other expenses deemed reasonable and associated with said litigation.

Article 17: Hazardous Waste

Unused portions of samples found or suspected to be hazardous according to state or federal guidelines may be returned to the Customer upon completion of the analytical work. The cost of returning the sample may be invoiced to the Customer. The sample portions thereof remain the property of the Customer at all times. All radioactive or dioxin containing samples will be returned to the sampling site or to the Customer at the Customer's expense.

Article 18: Retention Of Samples

All routine samples are retained in our storage facilities for 30 days after report generation unless prior arrangements have been made. Samples may be held longer per Customer's request, for an additional fee.

Article 19: Retention Of Reports

Torrent shall retain copies of analytical reports for a period of 5 years after report date, after which such reports may be destroyed or returned to the Customer at Customer's expense. If Customer requests additional copies of such analytical reports during the retention period, an additional charge will apply for the preparation and printing of such reports.

Article 20: Compliance With Law

In the performance of all services to be provided hereunder, Torrent and Customer agree to comply with all applicable Federal, State and local laws and ordinances and all lawful orders, rules and regulations of any constituted

EXHIBIT C
Fee Schedule

RFP No./Title	90708 – Site Investigation and Remediation Services
Firm Name:	ULS CA Inc.
Firm Address:	4275 37th St, Ste 232

Direct Labor

Name	Title	Hourly Rate
Sonia Fleischman	CEO, President	125
Robert Shellman	CFO	125
Chris Reimer	Lead Tech	$81.56
Zach Seely	Tech 1	$65.73

Other Direct Costs

Item Description and Purpose	Billing Unit	Amount
Mob/Demob	Per Event	$500

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EXHIBIT C
Fee Schedule

RFP No./Title	90708 – Site Investigation and Remediation Services
Firm Name:	Veteran Drilling
Firm Address:	1840 Commerce St. Ste, C Norco CA 92860

Direct Labor

Name	Title	Hourly Rate

Other Direct Costs

Item Description and Purpose	Billing Unit	Amount
See Attached		

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EXHIBIT C
Fee Schedule

VETERAN DRILLING
GEOPROBE, CPT, DRILLING SERVICES
PREVAILING WAGE RATES (JANUARY 1,2023)

LABOR/EQUIPMENT RATES		
DESCRIPTION	**UNIT**	**PRICE**
20 TON CLEAN IDLE TRUCK CPT SAMPLING	DAY	$ 4,770.00
20 TON CLEAN IDLE TRUCK CPT SOIL/GW/VAPOR SAMPLING	DAY	$ 4,770.00
20 TON CLEAN IDLE TRUCK CPT/MIHPT SAMPLING	DAY	$ 6,870.00
GEOPROBE 7822 TIER 4 TRACK UNIT GEOPROBE SOIL/GW/VAPOR SAMPLING	DAY	$ 3,870.00
GEOPROBE 7822 TIER 4 TRACK UNIT GEOPROBE MIHPT SAMPLING	DAY	$ 6,870.00
TRUCK MOUNTED HOLLOW STEM AUGER TIER 4 DIEDRICH 70 - 2 MAN CREW (PORTAL TO PORTAL)	HOUR	$ 400.00
TRACK MOUNTED HOLLOW STEM AUGER TIER 4 GEOPROBE 7822 - 2 MAN CREW (PORTAL TO PORTAL)	HOUR	$ 375.00
RIG MOB/DEMOB (WITHIN 50 MILES TO NORCO, CA)	DAY	$ 350.00
RIG MOB/DEMOB (GREATER THAN 50 MILES)	MILE	$ 10.00
CANCELATION UNDER 48 HOURS PRIOR	DAY/RIG	$ 400.00
MINIMUM RIG CHARGE (4 HOUR + MOB/DEMOB)	DAY	$ 1,200.00

OTHER RATES		
DESCRIPTION	**UNIT**	**PRICE**
OVERTIME REG DAYS > 8 HOURS ON-SITE	HOUR	$ 325.00
OVERTIME PREMIUM DAYS > 8 HOURS ON-SITE	HOUR	$ 425.00
SATURDAY OR NIGHTS	DAY/NIGHT	$ 1,250.00
SUNDAY PREMIUM TIME	DAY	$ 1,700.00
ADDITIONAL HELPER	HOUR	$ 150.00
DAILY CREW TRAVEL (EQUIPMENT ONSITE)	MAN/HOUR	$ 130.00
CONCRETE/ASPHALT CORES 4"	EACH	$ 55.00
CONCRETE/ASPHALT CORES 8" & 10"	EACH	$ 85.00
PER DIEM	MAN/DAY	$ 300.00
VENTILATION	DAY	$ 250.00
HOLLOW STEM AUGER CONTINOUS CORE SYSTEM	DAY	$ 200.00
SUPPORT TRUCK	DAY	$ 500.00
DECON TRAILER	DAY	$ 250.00

EXHIBIT C
Fee Schedule

VETERAN DRILLING

GEOPROBE, CPT, DRILLING SERVICES

PREVAILING WAGE RATES (JANUARY 1,2023)

MATERIAL RATES		
DESCRIPTION	UNIT	PRICE
1"X24" LARGE BORE DISCRETE SOIL SAMPLE (CLEAR PVC)	EACH	$10.00
1.75"X48" MACRO CORE CONTINOUS SOIL SAMPLE	FOOT	$5.00
GW SAMPLING POINT	EACH	$25.00
3/8" GROUNDWATER TUBING	FOOT	$1.00
1/4" x 6" SS Vapor Implant	EACH	$55.00
1/4" TEFLON TUBING	FOOT	$2.00
1/4" POLY TUBING	FOOT	$1.00
VAPOR POINT	EACH	$10.00
VAPOR VALVE AND CAP	EACH	$15.00
GW/GROUT Point Sample	EACH	$20.00
2" BORING GROUT	FOOT	$2.00
3/4" PVC Blank (SCH 40)	FOOT	$4.00
3/4" PVC 0.10" Screen (SCH 40)	FOOT	$6.00
3/4" SLIP CAP	EACH	$5.00
3/4" THREADED CAP	EACH	$7.00
3/4" LOCKING PLUG	EACH	$20.00
1" PVC Blank (SCH 40)	FOOT	$5.00
1" PVC 0.10" Screen (SCH 40)	FOOT	$8.00
1" SLIP CAP	EACH	$5.00
1" THREADED CAP	EACH	$15.00
1" LOCKING PLUG	EACH	$25.00
2" PVC Blank (SCH 40)	FOOT	$7.00
2" PVC 0.10" Screen (SCH 40)	FOOT	$10.00
2" SLIP CAP	EACH	$5.00
2" THREADED CAP	EACH	$15.00
2" LOCKING PLUG	EACH	$30.00
4" PVC Blank (SCH 40)	FOOT	$12.00
4" PVC 0.10" Screen (SCH 40)	FOOT	$15.00
4" SLIP CAP	EACH	$10.00
4" THREADED CAP	EACH	$20.00
4" LOCKING PLUG	EACH	$40.00
Medium Bentonite Bag	EACH	$25.00
Granular Bentonite Bag	EACH	$25.00
# SAND (50LB)	EACH	$25.00
94lb Portland	EACH	$20.00
Quickrete Concrete	EACH	$15.00
5" Well Box	EACH	$75.00
8" TRAFFIC RATED WELL BOX	EACH	$80.00
12" TRAFFIC RATED WELL BOX	EACH	$120.00
55 Gallon Drum	EACH	$100.00
3" PERFORATED AND NON PERFORATED PIPE	FOOT	$3.00
3" FILTER SOCK	FOOT	$1.50
GRAVEL 50# BAG	EACH	$15.00

EXHIBIT C
Fee Schedule

RFP No./Title	90708 – Site Investigation and Remediation Services
Firm Name:	Weck Laboratories, Inc.
Firm Address:	14859 Clark Ave. Industry, CA 91745s

Direct Labor

Name	Title	Hourly Rate

Other Direct Costs

Item Description and Purpose	Billing Unit	Amount
Other direct cost		See attached

The Department will reimburse reasonable and necessary subconsultant costs at the actual amount paid by the Consultant to the subconsultant, consistent with the subconsultant rates established in this Appendix.

The Department will not pay mark - up on subconsultant services, costs, or expenses.

EXHIBIT C
Fee Schedule

Weck Laboratories, Inc Fee Schedule

Price	Description	Specific Method	Matrix
	ICP Metals (Water)		
$21.00	Aluminum	EPA 200.7	Water
$21.00	Antimony	EPA 200.7	Water
$21.00	Arsenic	EPA 200.7	Water
$21.00	Barium	EPA 200.7	Water
$21.00	Beryllium	EPA 200.7	Water
$21.00	Boron	EPA 200.7	Water
$21.00	Cadmium	EPA 200.7	Water
$21.00	Calcium	EPA 200.7	Water
$37.00	Cerium	EPA 200.7	Water
$21.00	Chromium	EPA 200.7	Water
$21.00	Cobalt	EPA 200.7	Water
$21.00	Copper	EPA 200.7	Water
$21.00	Iron	EPA 200.7	Water
$21.00	Lead	EPA 200.7	Water
$21.00	Lithium	EPA 200.7	Water
$60.00	Lithium for UCMR5	EPA 200.7	Water
$21.00	Magnesium	EPA 200.7	Water
$21.00	Manganese	EPA 200.7	Water
$21.00	Molybdenum	EPA 200.7	Water
$21.00	Nickel	EPA 200.7	Water
$37.00	Phosphorus	EPA 200.7	Water
$21.00	Potassium	EPA 200.7	Water
$21.00	Selenium	EPA 200.7	Water
$21.00	Silica	EPA 200.7	Water
$21.00	Silicates SiO3	EPA 200.7	Water
$21.00	Silicon	EPA 200.7	Water
$21.00	Silver	EPA 200.7	Water
$21.00	Sodium	EPA 200.7	Water
$37.00	Strontium	EPA 200.7	Water
$58.00	Sulfur	EPA 200.7	Water
$21.00	Thallium	EPA 200.7	Water
$37.00	Tin	EPA 200.7	Water
$37.00	Titanium	EPA 200.7	Water
$21.00	Vanadium	EPA 200.7	Water
$21.00	Zinc	EPA 200.7	Water
$21.00	Aluminum	EPA 6010B	Water
$21.00	Antimony	EPA 6010B	Water
$21.00	Arsenic	EPA 6010B	Water
$21.00	Barium	EPA 6010B	Water
$21.00	Beryllium	EPA 6010B	Water
$21.00	Boron	EPA 6010B	Water
$21.00	Cadmium	EPA 6010B	Water
$21.00	Calcium	EPA 6010B	Water
$21.00	Chromium	EPA 6010B	Water
$21.00	Cobalt	EPA 6010B	Water
$21.00	Copper	EPA 6010B	Water
$21.00	Iron	EPA 6010B	Water

EXHIBIT C
Fee Schedule

Weck Laboratories, Inc Fee Schedule

Price	Description	Specific Method	Matrix
$21.00	Lead	EPA 6010B	Water
$21.00	Lithium	EPA 6010B	Water
$21.00	Magnesium	EPA 6010B	Water
$21.00	Manganese	EPA 6010B	Water
$21.00	Molybdenum	EPA 6010B	Water
$21.00	Nickel	EPA 6010B	Water
$37.00	Phosphorus	EPA 6010B	Water
$21.00	Potassium	EPA 6010B	Water
$21.00	Selenium	EPA 6010B	Water
$21.00	Silica	EPA 6010B	Water
$21.00	Silicon	EPA 6010B	Water
$21.00	Silver	EPA 6010B	Water
$21.00	Sodium	EPA 6010B	Water
$37.00	Strontium	EPA 6010B	Water
$58.00	Sulfur	EPA 6010B	Water
$37.00	Tin	EPA 6010B	Water
$37.00	Titanium	EPA 6010B	Water
$21.00	Thallium	EPA 6010B	Water
$21.00	Vanadium	EPA 6010B	Water
$21.00	Zinc	EPA 6010B	Water
$37.00	Phosphorus	EPA 6010B	Water
$37.00	Strontium	EPA 6010B	Water
$37.00	Tin	EPA 6010B	Water
$37.00	Titanium	EPA 6010B	Water
$58.00	Sulfur	EPA 6010B	Water
	ICP/MS Metals (Water)		
$21.00	Aluminum	EPA 200.8	Water
$21.00	Antimony	EPA 200.8	Water
$21.00	Arsenic	EPA 200.8	Water
$21.00	Barium	EPA 200.8	Water
$21.00	Beryllium	EPA 200.8	Water
$21.00	Cadmium	EPA 200.8	Water
$21.00	Calcium	EPA 200.8	Water
$21.00	Chromium	EPA 200.8	Water
$21.00	Cobalt	EPA 200.8	Water
$21.00	Copper	EPA 200.8	Water
$21.00	Iron	EPA 200.8	Water
$21.00	Lead	EPA 200.8	Water
$21.00	Magnesium	EPA 200.8	Water
$21.00	Manganese	EPA 200.8	Water
$21.00	Molybdenum	EPA 200.8	Water
$21.00	Nickel	EPA 200.8	Water
$21.00	Nickel, dissolved	EPA 200.8	Water
$21.00	Potassium	EPA 200.8	Water
$21.00	Selenium	EPA 200.8	Water
$21.00	Silver	EPA 200.8	Water
$21.00	Sodium	EPA 200.8	Water
$21.00	Thallium	EPA 200.8	Water

EXHIBIT C
Fee Schedule

Weck Laboratories, Inc Fee Schedule

Price	Description	Specific Method	Matrix
$21.00	Vanadium	EPA 200.8	Water
$21.00	Zinc	EPA 200.8	Water
$21.00	Aluminum	EPA 6020	Water
$21.00	Antimony	EPA 6020	Water
$21.00	Arsenic	EPA 6020	Water
$21.00	Barium	EPA 6020	Water
$21.00	Beryllium	EPA 6020	Water
$21.00	Boron	EPA 6020	Water
$21.00	Cadmium	EPA 6020	Water
$21.00	Calcium	EPA 6020	Water
$21.00	Chromium	EPA 6020	Water
$21.00	Cobalt	EPA 6020	Water
$21.00	Copper	EPA 6020	Water
$21.00	Iron	EPA 6020	Water
$21.00	Lead	EPA 6020	Water
$21.00	Manganese	EPA 6020	Water
$21.00	Molybdenum	EPA 6020	Water
$21.00	Nickel	EPA 6020	Water
$21.00	Potassium	EPA 6020	Water
$21.00	Selenium	EPA 6020	Water
$21.00	Silver	EPA 6020	Water
$21.00	Sodium	EPA 6020	Water
$21.00	Thallium	EPA 6020	Water
$21.00	Vanadium	EPA 6020	Water
$21.00	Zinc	EPA 6020	Water
	Specialty Metals (Waters)		
$212.00	Arsenic speciation (III/V)	EPA 200.8M/LC	Water
$37.00	Bismuth	EPA 200.8	Water
$50.00	Boron, Low Level	EPA 200.8	Water
$37.00	Cerium	EPA 200.8	Water
$37.00	Cesium	EPA 200.8	Water
$37.00	Gadolinium	EPA 200.8	Water
$37.00	Germanium	EPA 200.8	Water
$37.00	Gold	EPA 200.8	Water
$37.00	Hafnium	EPA 200.8	Water
$37.00	Iridium	EPA 200.8	Water
$111.00	Palladium	EPA 200.8	Water
$37.00	Praseodymium	EPA 200.8	Water
$37.00	Rhodium	EPA 200.8	Water
$37.00	Rubidium	EPA 200.8	Water
$37.00	Ruthenium	EPA 200.8	Water
$37.00	Samarium	EPA 200.8	Water
$37.00	Strontium	EPA 200.8	Water
$37.00	Thorium	EPA 200.8	Water
$37.00	Tin	EPA 200.8	Water
$37.00	Titanium	EPA 200.8	Water
$37.00	Tungsten	EPA 200.8	Water
$37.00	Uranium	EPA 200.8	Water

EXHIBIT C
Fee Schedule

Weck Laboratories, Inc Fee Schedule

Price	Description	Specific Method	Matrix
$37.00	Zirconium	EPA 200.8	Water
$37.00	Bismuth	EPA 6020	Water
$37.00	Iridium	EPA 6020	Water
$37.00	Strontium	EPA 6020	Water
$37.00	Tin	EPA 6020	Water
$37.00	Titanium	EPA 6020	Water
$37.00	Uranium	EPA 6020	Water
$90.00	Antimony	EPA 1640	Water
$90.00	Arsenic	EPA 1640	Water
$90.00	Beryllium	EPA 1640	Water
$90.00	Cadmium	EPA 1640	Water
$90.00	Chromium	EPA 1640	Water
$90.00	Cobalt	EPA 1640	Water
$90.00	Copper	EPA 1640	Water
$90.00	Iron	EPA 1640	Water
$90.00	Lead	EPA 1640	Water
$90.00	Manganese	EPA 1640	Water
$90.00	Manganese	EPA 1640	Water
$90.00	Nickel	EPA 1640	Water
$90.00	Selenium	EPA 1640	Water
$90.00	Silver	EPA 1640	Water
$90.00	Thallium	EPA 1640	Water
$85.00	Lead - Reductive Coprecipitation	EPA 1640	Water
$90.00	Vanadium	EPA 1640	Water
$90.00	Zinc	EPA 1640	Water
	ICP Metals (Solids)		
$21.00	Aluminum	EPA 6010B	Solid
$21.00	Antimony	EPA 6010B	Solid
$21.00	Arsenic	EPA 6010B	Solid
$21.00	Barium	EPA 6010B	Solid
$21.00	Beryllium	EPA 6010B	Solid
$21.00	Boron	EPA 6010B	Solid
$21.00	Cadmium	EPA 6010B	Solid
$21.00	Calcium	EPA 6010B	Solid
$21.00	Chromium	EPA 6010B	Solid
$21.00	Cobalt	EPA 6010B	Solid
$21.00	Copper	EPA 6010B	Solid
$21.00	Iron	EPA 6010B	Solid
$21.00	Lead	EPA 6010B	Solid
$21.00	Lithium	EPA 6010B	Solid
$21.00	Magnesium	EPA 6010B	Solid
$21.00	Manganese	EPA 6010B	Solid
$21.00	Molybdenum	EPA 6010B	Solid
$21.00	Nickel	EPA 6010B	Solid
$21.00	Potassium	EPA 6010B	Solid
$21.00	Selenium	EPA 6010B	Solid
$21.00	Silica	EPA 6010B	Solid
$21.00	Silver	EPA 6010B	Solid

EXHIBIT C
Fee Schedule

Weck Laboratories, Inc Fee Schedule

Price	Description	Specific Method	Matrix
$21.00	Sodium	EPA 6010B	Solid
$21.00	Thalium	EPA 6010B	Solid
$21.00	Vanadium	EPA 6010B	Solid
$21.00	Zinc	EPA 6010B	Solid
	ICP/MS Metals (Solids)		
$21.00	Aluminum	EPA 6020	Solid
$21.00	Antimony	EPA 6020	Solid
$21.00	Arsenic	EPA 6020	Solid
$21.00	Barium	EPA 6020	Solid
$21.00	Beryllium	EPA 6020	Solid
$21.00	Cadmium	EPA 6020	Solid
$21.00	Calcium	EPA 6020	Solid
$21.00	Chromium	EPA 6020	Solid
$21.00	Cobalt	EPA 6020	Solid
$21.00	Copper	EPA 6020	Solid
$21.00	Iron	EPA 6020	Solid
$21.00	Lead	EPA 6020	Solid
$21.00	Magnesium	EPA 6020	Solid
$21.00	Manganese	EPA 6020	Solid
$21.00	Molybdenum	EPA 6020	Solid
$21.00	Nickel	EPA 6020	Solid
$21.00	Potassium	EPA 6020	Solid
$21.00	Selenium	EPA 6020	Solid
$21.00	Silver	EPA 6020	Solid
$21.00	Sodium	EPA 6020	Solid
$21.00	Thallium	EPA 6020	Solid
$21.00	Vanadium	EPA 6020	Solid
$21.00	Zinc	EPA 6020	Solid
	Specialty ICP/MS Metals (Solids)		
$37.00	Bismuth	EPA 6020	Solid
$37.00	Cesium	EPA 6020	Solid
$37.00	Gold	EPA 6020	Solid
$37.00	Phosphorus	EPA 6010B	Solid
$37.00	Strontium	EPA 6010B	Solid
$37.00	Tin	EPA 6010B	Solid
$37.00	Titanium	EPA 6010B	Solid
$58.00	Sulfur	EPA 6010B	Solid
$37.00	Iridium	EPA 6020	Solid
$37.00	Phosphorus	EPA 6020	Solid
$37.00	Rhodium	EPA 6020	Solid
$37.00	Thorium	EPA 6020	Solid
$37.00	Tin	EPA 6020	Solid
$37.00	Tungsten	EPA 6020	Solid
$37.00	Uranium	EPA 6020	Solid
$37.00	Zirconium	EPA 6020	Solid
	Mecury		
$48.00	Mercury	EPA 245.1	Water
$48.00	Mercury	EPA 7470A	Water

EXHIBIT C
Fee Schedule

Weck Laboratories, Inc Fee Schedule

Price	Description	Specific Method	Matrix
$101.00	Mercury, low-level	EPA 1631E	Water
$48.00	Mercury - EPA 7471	EPA 7471A	Solid
	Group Metals/Calculations		
$292.00	1640 - List of 14 Metals	EPA 1640	Water
$260.00	Metals, CAM	EPA 200.7	Water
$260.00	Metals,ICP Scan	EPA 200.7	Water
$85.00	Metals, General Mineral	EPA 200.7	Water
$212.00	Metals, Title 22 DW Inorganics	EPA 200.8	Water
$254.00	Metals, Priority Pollutant/CTR	EPA 200.8	Water
$265.00	Metals, ICP/MS Scan	EPA 200.8	Water
$260.00	Metals, CAM 17 (Inlcudes Hg)	EPA 200.8/245.1	Water
$191.00	Metals ICP Scan	EPA 6010B	Water
$260.00	CAM 17 Package (inlcudes Hg)	EPA 6010B/7470A	Water
$260.00	CAM 17 Package (inlcudes Hg)	EPA 6020/7470A	Water
$265.00	Metals, ICP/MS Scan	EPA 6020	Water
$95.00	Langelier index - SM 2330B	SM 2330B	Water
$95.00	Aggressive index	varies	Water
$541.00	General Minerals & Inorganic Chemicals (Title 22)	varies	Water
$212.00	Metals, Title 22 DW Inorganics	varies	Water
$191.00	Metals ICP Scan	ICP Scan	Solid
$260.00	CAM 17 Package (inlcudes Hg)	EPA 6010B/7471A	Solid
$265.00	Metals, ICP/MS Scan	EPA 6010B	Solid
$159.00	Chromium, Trivalent	varies	Solid
$260.00	CAM 17 Package (inlcudes Hg)	EPA 6020	Solid
$64.00	Cation Exchange Capacity	EPA 9081	Solid
	Microbiology		
$32.00	Aerobic Plate Count - FDA (BAM) Ch.3	FDA (BAM) Ch.3	Water
$53.00	Coliform Speciation by bioMerieux API 20E	BioMerieux API 20E	Water
$32.00	E.Coli - Enumeration Quantitray	SM 9223B	Water
$48.00	E.Coli Coliform by Enumeration	SM 9221F	Water
$69.00	Enterococcus - Enterolert	Enterolert	Water
$69.00	Enterococcus & F.Streptococcus	SM 9230B	Water
$48.00	Fecal Coliform by Enumeration 3 dilutions	SM 9221E	Water
$32.00	Heterotrophic Plate Count	SM 9215B	Water
$32.00	Heterotrophic Plate Count by SimPlate	SM 9215E	Water
$150.00	Legionella by Legiolert	Legiolert	Water
$32.00	Total & E.coli - Enumeration Quantitray	SM 9223B	Water
$95.00	Total & Fecal Coliforms by Enumeration 3 dilutions	SM 9221B/E	Water
$21.00	Total Coliform and E. Coli by P/A Colilert	SM 9223B	Water
$25.00	Total Coliform and E. Coli by P/A Colisure	SM 9223B colisure	Water
$48.00	Total Coliforms by Enumeration SM9221B 3 dil.	SM 9221B	Water
$175.00	UCMR4 Total Microsystin (ELISA)	EPA 546	Water
$848.00	Water Use Test	SM 9020B	Water
$850.00	Salmonella in Biosolids	EPA 1682	Solid
$64.00	Total Coliforms by Enumeration 3 dilutions	SM 9221B M	Solid
$127.00	Total & Fecal Coliforms by Enumeration 3 dilutions	SM 9221B/EM	Solid
$64.00	Fecal Coliforms by Enumeration 3 dilutions	SM 9221EM	Solid
$48.00	E.Coli Coliform by Enumeration	SM 9221FM	Solid

EXHIBIT C
Fee Schedule

Weck Laboratories, Inc Fee Schedule

Price	Description	Specific Method	Matrix
$69.00	Enterococcus - Enterolert	SM 9230BM	Solid
	Drinking Water Organics		
$318.00	Dioxin 2378TCDD - EPA 1613B	EPA 1613B	Water
$106.00	Tertbutyl Alcohol (TBA)	EPA 524.2	Water
$80.00	TTHM	EPA 524.2	Water
$159.00	Volatile Organic Compounds	EPA 524.2	Water
$318.00	Volatile Organic Compounds -extended	EPA 524.2	Water
$106.00	Epichlorohydrin by EPA 524.2	EPA 524.2	Water
$106.00	Tentatively Identified Compounds	EPA 524.2-TICs	Water
$148.00	Fumigants (EDB, DBCP)	EPA 524.3	Water
$148.00	Organochlorine Pesticides & PCBs	EPA 508.1	Water
$148.00	Polychlorinated Biphenyls	EPA 508.1	Water
$159.00	Chlorinated Acid Herbicides	EPA 515.4	Water
$345.00	NDMA only	EPA 521	Water
$371.00	Nitrosamines	EPA 521	Water
$191.00	1,4-Dioxane	EPA 522	Water
$127.00	OP Pesticides 507 List	EPA 525.2	Water
$148.00	OC Pesticides 508 List	EPA 525.2	Water
$191.00	Caffeine	EPA 525.2	Water
$318.00	PNA & Phthalates	EPA 525.2	Water
$318.00	PNA, Phthalates & 507 compounds	EPA 525.2	Water
$286.00	Regulated 3 & 507 compounds	EPA 525.2	Water
$159.00	Carbamates	EPA 531.2	Water
$159.00	Regulated 3 compounds	EPA 525.2	Water
$318.00	Semivolatile Organics - extended	EPA 525.2	Water
$159.00	Thiobencarb	EPA 525.2	Water
$106.00	Glyphosate	EPA 547	Water
$159.00	Endothall	EPA 548.1	Water
$191.00	Diquat	EPA 549.2	Water
$191.00	Diquat & Paraquat	EPA 549.2	Water
$191.00	Paraquat	EPA 549.2	Water
$159.00	Chloral Hydrate	EPA 551.1	Water
$159.00	Chloropicrin	EPA 551.1	Water
$159.00	Disinfection Byproducts	EPA 551.1	Water
$159.00	Haloacetic Acids (HAA5)	EPA 552.3	Water
$191.00	Haloacetic Acids, full list	EPA 552.3	Water
$191.00	Aldehydes	EPA 556	Water
$191.00	Formaldehyde only	EPA 556	Water
$69.00	Dalapon	EPA 557	Water
$159.00	Haloacetic Acids by LC/MS/MS	EPA 557	Water
$106.00	EPA 525.2 - Tentatively Identified Compounds	EPA 525.2-TICs	Water
$318.00	EPA 525.2 Mod QQQ - OPP low-level	EPA 525.2M	Water
$400.00	EPA 525.3 - UCMR4 Pesticides	EPA 525.3	Water
$375.00	EPA 530 - UCMR4 Semivolatiles	EPA 530	Water
$350.00	EPA 541 - UCMR4 Alcohols	EPA 541	Water
$371.00	NDMA Low Level	EPA 1625M	Water
$212.00	1,2,3-Trichloropropane (TCP) - GCMS-SIM	SRL 524M-TCP	Water
	Water Quality Organics		

EXHIBIT C
Fee Schedule

Weck Laboratories, Inc Fee Schedule

Price	Description	Specific Method	Matrix
$159.00	Volatile Organic Compounds CTR	EPA 624.1	Water
$127.00	Acrolein & Acrylonitrile	EPA 624.1	Water
$212.00	Volatile Organic Compounds - extended	EPA 624.1	Water
$159.00	Volatile Organic Compounds	EPA 624.1	Water
$58.00	Oil and Grease - EPA 1664B	EPA 1664B	Water
$69.00	Oil and Grease Non-polar - EPA 1664B	EPA 1664B	Water
$371.00	VOC-PMI Direct Injection	EPA 1666	Water
$371.00	VOC-PMI Purge &Trap	EPA 1666	Water
$191.00	EPA 608.3 - OC Pesticides & PCBs CTR	EPA 608.3	Water
$191.00	EPA 608.3 - OC Pesticides/PCBs Low-Level	EPA 608.3	Water
$191.00	EPA 608.3 - Organochlorine Pesticides & PCBs	EPA 608.3	Water
$191.00	EPA 608.3 - Pentachloronitrobenzene	EPA 608.3	Water
$265.00	EPA 615 - Chlorinated Herbicides	EPA 615	Water
$160.00	EPA 625.1 - Bis-(2-Ethylhexyl)Phthalate	EPA 625.1	Water
$255.00	EPA 625.1 - Polynuclear Aromatics-SIM	EPA 625.1	Water
$320.00	EPA 625.1 - Semivolatile Organic Compounds	EPA 625.1	Water
$375.00	EPA 625.1 - SVOC + Pest	EPA 625.1	Water
$375.00	EPA 625.1 - SVOC - extended list	EPA 625.1	Water
$320.00	EPA 625 - SVOC CTR	EPA 625.1	Water
$106.00	EPA 625.1 - Tentatively Identified Compounds	EPA 625.1	Water
$400.00	PAHs low level in water by GC/MS/MS	EPA 625.1	Water
$350.00	EPA 625.1 Mod - OPP low-level	EPA 625.1M	Water
	Radiochemistry		
$37.00	Uranium (pCi/L)	EPA 200.8	Water
$69.00	Gross Alpha & Beta	EPA 900.0	Water
$53.00	Gross Alpha	EPA 900.0	Water
$53.00	Gross Beta	EPA 900.0	Water
$53.00	Gross Alpha for high TDS	SM 7110C	Water
$70.00	Radon 222	SM 7500Rn	Water
	PFOAs		
$400.00	PFAS for UCMR5	EPA 533	Water
$450.00	Polyfluoroalkyl Substances (PFAS)	EPA 533	Water
$300.00	PFAS for UCMR5	EPA 537.1	Water
$371.00	Polyfluoroalkyl Substances (PFAS)	EPA 537.1	Water
$475.00	PFAS TOP Assay post oxidation	EPA 537M	Water
$475.00	Polyfluoroalkyl Substances (PFAS)	EPA 537M	Water
$475.00	Polyfluoroalkyl Substances (PFAS)	EPA 537M	Water
$475.00	EPA 537M - Polyfluoroalkyl Substances (PFAS)	EPA 537M	Solid
	Inorganics/Wet Chemistry		
$50.00	Acidity (CaCO3)	SM 2310B	Water
$95.00	Aggressive index	AWWA	Water
$32.00	Alkalinity - SM 2320B	SM 2320B	Water
$32.00	Alkalinity + HCO3 - SM 2320B	SM 2320B	Water
$32.00	Alkalinity, Bicarbonate - SM 2320B	SM 2320B	Water
$32.00	Alkalinity, Carbonate - SM 2320B	SM 2320B	Water
$32.00	Alkalinity, group - SM 2320B	SM 2320B	Water
$32.00	Alkalinity, group - SM 2320B	SM 2320B	Water
$32.00	Alkalinity, Group SM2320B	varies	Water

EXHIBIT C
Fee Schedule

Weck Laboratories, Inc Fee Schedule

Price	Description	Specific Method	Matrix
$32.00	Alkalinity, HCO3 - SM 2320B	SM 2320B	Water
$32.00	Alkalinity, Hydroxide - SM 2320B	SM 2320B	Water
$32.00	Ammonia-Free by calculation	Calculation	Water
$32.00	Ammonia-Free by calculation	Calculation	Water
$60.00	Ammonia-Free by calculation	varies	Water
$32.00	Ammonia-N - EPA 350.1	EPA 350.1	Water
$32.00	Ammonia-N, dissolved - EPA 350.1	EPA 350.1	Water
$58.00	Biochemical Oxygen Demand - SM5210B	SM 5210B	Water
$58.00	Biochemical Oxygen Demand, Carbonaceous - SM5210B	SM 5210B	Water
$69.00	Biochemical Oxygen Demand, filtered - SM5210B	SM 5210B	Water
$69.00	Bromate	EPA 557	Water
$69.00	Bromate	EPA 300.1	Water
$32.00	Bromide	EPA 300.0	Water
$69.00	Bromide	EPA 300.1	Water
$48.00	Calcium Hardness	_Varies	Water
$51.00	Carbon dioxide - SM 4500CO2 C	SM 4500CO2-C	Water
$51.00	Carbon dioxide - SM 4500CO2 D	SM 4500CO2-D	Water
$127.00	Cation/Anion Balance only	_Varies	Water
$222.00	Cations/Anions	_Varies	Water
$150.00	Caustic Magnesia Activity by Premier Magnesia, LLC	TP-227	Water
$69.00	CBOD, filtered - SM5210B	SM 5210B	Water
$37.00	Chemical Oxygen Demand - EPA 410.4	EPA 410.4	Water
$48.00	Chemical Oxygen Demand - EPA 410.4	EPA 410.4	Water
$48.00	Chemical Oxygen Demand, soluble - EPA 410.4	EPA 410.4	Water
$90.00	Chloramine - SM 4500CLO2 D	SM 4500Cl-G	Water
$69.00	Chlorate	EPA 300.1	Water
$69.00	Chlorate	EPA 300.1	Water
$32.00	Chloride	EPA 300.0	Water
$74.00	Chlorine Dioxide - SM 4500CLO2 D	SM 4500ClO2-D	Water
$69.00	Chlorite	EPA 300.1	Water
$106.00	Chromium, Hexavalent	EPA 7199	Water
$106.00	Chromium, Hexavalent	EPA 218.6	Water
$127.00	Chromium, Hexavalent	EPA 218.7	Water
$68.00	COD - high chloride matrix - EPA 410.4	EPA 410.4	Water
$19.00	Color - SM2120B	SM 2120B	Water
$19.00	Color , Diss- SM2120B	SM 2120B	Water
$75.00	Cyanide - ASTM D 7511	ASTM D7511	Water
$53.00	Cyanide - EPA 335.4	EPA 335.4	Water
$53.00	Cyanide - EPA 9010B/9014	EPA 9014	Water
$80.00	Cyanide, amenable - SM 4500CN G/EPA 335.4	SM 4500CN-G/EPA335.4	Water
$75.00	Cyanide, amenable - SM4500 CN G/ASTM D7511	SM 4500CN-G/ASTM D7511	Water
$85.00	Cyanide, Available - OIA 1677	OIA1677	Water
$85.00	Cyanide, Free DW - OIA 1677	OIA1677	Water
$32.00	Density by Gravimetric	Gravimetric	Water
$64.00	Dissolved Inorganic Carbon - SM 5310B	SM 5310B	Water
$106.00	Dissolved Nitrogen by calculation	_Varies	Water
$64.00	Dissolved Organic Carbon by combustion - SM 5310B	SM 5310B	Water
$32.00	Dissolved Oxygen - SM 4500O G	SM 4500O-G	Water

EXHIBIT C
Fee Schedule

Weck Laboratories, Inc ee Schedule

Price	Description	Specific Method	Matrix
$159.00	DOC/UV254/SUVA-EPA 415.3	_Varies	Water
$159.00	EDTA by pre-column derivatization HPLC	EDTA by HPLC	Water
$64.00	Ferric by calculation	_Varies	Water
$42.00	Ferric Iron by AWWA B407-12	AWWA B407-12	Water
$32.00	Ferrous Iron	SM 3500Fe-B	Water
$42.00	Ferrous Iron by AWWA B407-12	AWWA B407-12	Water
$53.00	Flashpoint - ASTM D93-73	ASTM D93-73	Water
$32.00	Fluoride	EPA 300.0	Water
$75.00	Free Acid by AWWA B302-10	AWWA-B302-10 5.2.6	Water
$42.00	Free Acid by AWWA B407-12	AWWA B407-12	Water
$74.00	General Mineral package for water	varies	Water
$223.00	General Minerals (Title 22)	varies	Water
$42.00	General Physical (Title 22)	_Varies	Water
$90.00	Hydrogen Peroxide by Titration/Colorimetric	US Perox	Water
$53.00	Ignitability by Flashpoint - EPA 1010	EPA 1010	Water
$80.00	Inorganic Nitrogen	_Varies	Water
$80.00	Inorganic Nitrogen, Dissolved	varies	Water
$318.00	Iodide by IC-MS/MS	EPA 332.0M	Water
$318.00	Iodide by LC-MS/MS	EPA 331.0M	Water
$48.00	MBAS - SM 5540 C	SM 5540C	Water
$195.00	NID as Cobalt Thiocyanate Active Substances	SM 5540D	Water
$32.00	Nitrate N	EPA 300.0	Water
$32.00	Nitrate NO3	EPA 300.0	Water
$32.00	Nitrate-N - EPA 353.2	EPA 353.2	Water
$32.00	Nitrate-NO3 - EPA 353.2	EPA 353.2	Water
$32.00	Nitrite N	EPA 300.0	Water
$32.00	Nitrite NO2	EPA 300.0	Water
$42.00	Nitrite+Nitrate N	EPA 300.0	Water
$32.00	Nitrite-N - EPA 353.2	EPA 353.2	Water
$32.00	Nitrite-NO2 - EPA 353.2	EPA 353.2	Water
$42.00	NO2+NO3-N - EPA 353.2	EPA 353.2	Water
$42.00	NO2+NO3-N - EPA 353.2 - Minnesota Low Level	EPA 353.2	Water
$42.00	NO2+NO3-N Diss- EPA 353.2	EPA 353.2	Water
$95.00	Nutrient package for water	_Varies	Water
$19.00	Odor	EPA 140.1	Water
$106.00	Organic Nitrogen - SM 4500Norg D	_Varies	Water
$32.00	Orthophosphate	EPA 365.3	Water
$32.00	Orthophosphate-P	EPA 365.1	Water
$32.00	Orthophosphate-P	EPA 365.1	Water
$32.00	Orthophosphate-P	EPA 365.3	Water
$32.00	Orthophosphate-P, dissolved	EPA 365.1	Water
$32.00	Orthophosphate-P, dissolved	EPA 365.3	Water
$27.00	Oxidation-Reduction Potential of Water	SM 2580B	Water
$318.00	p-CBSA by LC-MS/MS	EPA 331.0M	Water
$64.00	Perchlorate	EPA 314.0	Water
$186.00	Perchlorate by LC/MS/MS	EPA 6850	Water
$175.00	Perchlorate by IC/MS/MS	EPA 332.0	Water
$186.00	Perchlorate by LC/MS/MS	EPA 331.0	Water

EXHIBIT C
Fee Schedule

Weck Laboratories, Inc Fee Schedule

Price	Description	Specific Method	Matrix
$13.00	pH - EPA 9040B waste liquid	EPA 9040B	Water
$13.00	pH - SM 4500 H B	SM 4500H+-B	Water
$69.00	Phenolics	EPA 420.4	Water
$48.00	Phosphate as PO4	EPA 365.3	Water
$48.00	Phosphorus as P	EPA 365.1	Water
$48.00	Phosphorus as P	EPA 365.3	Water
$48.00	Phosphorus as PO4	EPA 365.1	Water
$53.00	Phosphorus Dissolved	EPA 365.1	Water
$53.00	Phosphorus Dissolved	EPA 365.3	Water
$37.00	Residual Chlorine	SM 4500Cl-G	Water
$37.00	Residual Chlorine, Free	SM 4500Cl-G	Water
$32.00	Residual Dissolved Solids	EPA 160.4	Water
$37.00	Salinity - SM 2520B	SM 2510B	Water
$37.00	Salinity - SM 2520B	SM 2520B	Water
$32.00	Settleable Solids	SM 2540F	Water
$80.00	Sodium Absorption Ratio (SAR)	Calculation	Water
$32.00	Solids, Percent	EPA 160.3M	Solid
$32.00	Solids, Percent	SM 2540B	Water
$80.00	Soluble Total Kjeldahl Nitrogen TKN	EPA 351.2	Water
$27.00	Specific Conductance (EC)	SM 2510B	Water
$32.00	Specific Gravity	ASTM D1429	Water
$32.00	Sulfate	EPA 300.0	Water
$53.00	Sulfide - EPA 9030B/9034	EPA 9034	Water
$53.00	Sulfide without suspended solids	SM 4500S2-D	Water
$27.00	Sulfide, dissolved -SM 4500S2 D	SM 4500S2-D	Water
$42.00	Sulfite	SM 4500SO3-B	Water
$53.00	Suspended Sediment Concentration	ASTM D3977-97	Water
$0.00	SUVA Manual Calculation	_Various	Water
$48.00	Thiosulfate	LACSD 253B	Water
$32.00	Total Dissolved Solids - SM 2540C	SM 2540C	Water
$32.00	Total Fixed Solids - EPA 160.4	EPA 160.4	Water
$42.00	Total Iron by AWWA B407-12 Calculation	AWWA B407-12	Water
$80.00	Total Kjeldahl Nitrogen	EPA 351.2	Water
$106.00	Total Nitrogen by calculation	_Varies	Water
$106.00	Total Nitrogen Particulate by calculation	varies	Water
$51.00	Total Organic Carbon - SM 5310B	SM 5310B	Water
$135.00	Total Organic Halogens - EPA 9020B	EPA 9020B	Water
$90.00	Total Organic Halogens - SM 5320B	SM 5320B	Water
$32.00	Total Solids	SM 2540B	Water
$32.00	Total Suspended Solids	SM 2540D	Water
$32.00	Total Volatile Solids - 160.4	EPA 160.4	Water
$27.00	Turbidity - EPA 180.1	EPA 180.1	Water
$53.00	UV254 - SM 5910B	SM 5910B	Water
$32.00	Volatile Dissolved Solids	EPA 160.4	Water
$32.00	Volatile Suspended Solids	EPA 160.4	Water
$32.00	Alkalinity - SM 2320B	SM 2320BM	Solid
$32.00	Alkalinity, group - SM 2320B	SM 2320BM	Solid
$32.00	Ammonia-N - EPA 350.1	EPA 350.1M	Solid

EXHIBIT C
Fee Schedule

Weck Laboratories, Inc Fee Schedule

Price	Description	Specific Method	Matrix
$32.00	Ammonia-N - EPA 350.1	EPA 350.1M	Solid
$32.00	Ammonia-N in Solid - EPA 350.1	EPA 350.1M	Solid
$132.00	Anions	EPA 300.0	Solid
$45.00	Bromide	EPA 9056	Solid
$64.00	Cation Exchange Capacity - EPA9081	EPA 9081	Solid
$55.00	Chemical Oxygen Demand, leachable - EPA 410.4M	EPA 410.4M	Solid
$83.00	Chlorate - EPA	EPA 300.1M	Solid
$45.00	Chloride	EPA 9056	Solid
$74.00	Chlorine Dioxide - SM 4500CLO2 D	SM 4500ClO2-DM	Solid
$159.00	Chromium, Hexavalent	EPA 7199	Solid
$53.00	Cyanide - EPA 9010B/9014	EPA 9014	Solid
$53.00	Cyanide - EPA 9010B/9014	EPA 9014	Solid
$80.00	Cyanide, amenable - EPA 9010B/9014	EPA 9014	Solid
$32.00	Density	ASTM D1475	Water
$200.00	Extractable Organic Halides - EPA 9023	EPA 9023	Solid
$45.00	Fluoride	EPA 9056	Solid
$53.00	Ignitability by Flashpoint - EPA 1010	EPA 1010	Solid
$53.00	Ignitability by Flashpoint - EPA 1010	EPA 1010	Solid
$48.00	MBAS - SM 5540 C	SM 5540CM	Solid
$21.00	Moisture, Percent	EPA 160.3M	Solid
$21.00	Moisture, Percent	EPA 160.3M	Solid
$195.00	NID as Cobalt Thiocyanate Active Substances	SM 5540DM	Solid
$45.00	Nitrate-N	EPA 9056	Solid
$45.00	Nitrate-N - EPA 353.2	EPA 353.2M	Solid
$45.00	Nitrite-N - EPA 353.2	EPA 353.2M	Solid
$45.00	Nitrite-NO2	EPA 9056	Solid
$45.00	NO2+NO3-N - EPA 353.2	EPA 353.2M	Solid
$45.00	NO2+NO3-N - EPA 353.2	EPA 353.2M	Solid
$74.00	Oil and Grease in Solid - EPA 1664M	EPA 1664M	Solid
$95.00	Organic Carbon in Soil/Solid - EPA 9060M	EPA 9060M	Solid
$106.00	Organic Nitrogen - SM 4500Norg B	_Varies	Solid
$106.00	Organic Nitrogen - SM 4500Norg B	varies	Solid
$32.00	Orthophosphate-P - EPA 365.3	EPA 365.3M	Solid
$27.00	Oxidation-Reduction Potential of Water	SM 2580BM	Solid
$32.00	Paint filter liquids test	EPA 9095B	Solid
$80.00	Perchlorate in solid by DI Leach	EPA 314.0M	Solid
$21.00	pH - EPA 9045C	EPA 9045C	Solid
$127.00	Phenolics in solid - EPA 9065M	EPA 9065M	Solid
$127.00	Phenolics in solid - EPA 9065M	EPA 9065M	Solid
$48.00	Phosphate as PO4 - EPA 365.3	EPA 365.3M	Solid
$48.00	Phosphorus as P - EPA 365.3	EPA 365.3M	Solid
$48.00	Phosphorus as P in solid - EPA 365.3	EPA 365.3M	Solid
$37.00	Residual Chlorine	SM 4500Cl-G M	Solid
$37.00	Residual Chlorine, Free SM4500Cl G	SM 4500Cl-G M	Solid
$37.00	Salinity - SM 2520B	SM 2520B	Solid
$32.00	Solids, Percent	EPA 160.3M	Solid
$27.00	Specific Conductance (EC) - SM 2510B	SM 2510BM	Solid
$27.00	Specific Conductance (EC) - SM 2510B	SM 2510BM	Solid

EXHIBIT C
Fee Schedule

Weck Laboratories, Inc Fee Schedule

Price	Description	Specific Method	Matrix
$32.00	Specific Gravity - ASTM D1429	Pycnometer	Solid
$45.00	Sulfate	EPA 9056	Solid
$42.00	Sulfite - SM 4500SO3 B	SM 4500SO3-BM	Solid
$32.00	Total Dissolved Solids - SM 2540C	SM 2540CM	Solid
$32.00	Total Fixed Solids - EPA 160.4	EPA 160.4M	Solid
$80.00	Total Kjeldahl Nitrogen TKN - EPA 351.2	EPA 351.2M	Solid
$80.00	Total Kjeldahl Nitrogen TKN - EPA 351.2	EPA 351.2M	Solid
$106.00	Total Nitrogen by calculation	_Varies	Solid
$106.00	Total Nitrogen drywt by calculation	_Varies	Solid
$135.00	Total Organic Halogens - EPA 9020M	EPA 9020M	Solid
$135.00	Total Organic Halogens - EPA 9020M	EPA 9020M	Solid
$32.00	Total Volatile Solids at 550C	EPA 160.4M	Solid
	Hydrocarbons/Alcohols		
$69.00	LUFT GC/MS GROs	LUFT GC/MS	Water
$127.00	Alcohols (MeOH EtOH IPA)	EPA 8015B	Water
$69.00	Diesel & Oil Range Organics (DRO/ORO)	EPA 8015B	Water
$69.00	Diesel Range Organics (DRO)	EPA 8015B	Water
$127.00	Diethylene Glycol	EPA 8015B	Water
$127.00	Ethanol	EPA 8015B	Water
$127.00	Ethylene Glycol	EPA 8015B	Water
$127.00	Ethylene/Propylene Glycol	EPA 8015B	Water
$127.00	Isopropanol	EPA 8015B	Water
$127.00	Propylene Glycol	EPA 8015B	Water
$265.00	Volatile Fatty Acids by GCFID	EPA 8015M	Water
$80.00	LUFT GC/MS - GROs	LUFT GC/MS	Solid
$69.00	LUFT GC/MS GROs	LUFT GC/MS	Solid
$127.00	8015 Soil 2-Butoxyethanol	EPA 8015B	Solid
$127.00	EPA 8015 - Alcohols	EPA 8015B	Solid
$69.00	EPA 8015 - Diesel & Oil Range Organics (DRO/ORO)	EPA 8015B	Solid
$69.00	EPA 8015 - Diesel Range Organics (DRO)	EPA 8015B	Solid
$127.00	EPA 8015 - Diethylene Glycol	EPA 8015B	Solid
$127.00	EPA 8015 - Ethylene Glycol	EPA 8015B	Solid
$127.00	EPA 8015 - Ethylene&Propylene Glycol	EPA 8015B	Solid
$127.00	2-Butoxyethanol	EPA 8015B	Water
	SW 846-Organics		
$191.00	Organochlorine Pesticides	EPA 8081A	Water
$191.00	Organochlorine Pesticides Appendix IX	EPA 8081A	Water
$212.00	OC Pesticides and PCBs	EPA 8081A/8082	Water
$148.00	Polychlorinated Biphenyls	EPA 8082	Water
$233.00	Organophosphorus Pesticides	EPA 8141A	Water
$265.00	Chlorinated Herbicides	EPA 8151A	Water
$95.00	BTEX	EPA 8260B	Water
$127.00	BTEX+OXY	EPA 8260B	Water
$212.00	Oxygenates	EPA 8260B	Water
$159.00	Volatile Organic Compounds	EPA 8260B	Water
$159.00	Volatile Organic Compounds Appendix I	EPA 8260B	Water
$212.00	Volatile Organic Compounds Appendix II	EPA 8260B	Water
$212.00	Volatile Organic Compounds Appendix IX	EPA 8260B	Water

EXHIBIT C
Fee Schedule

Weck Laboratories, Inc Fee Schedule

Price	Description	Specific Method	Matrix
$212.00	Volatile Organic Compounds+Oxys	EPA 8260B	Water
$106.00	Volatile Organic TICs	EPA 8260B-TICs	Water
$320.00	Semivolatile Organic Compounds	EPA 8270C	Water
$375.00	Semivolatile Organics Appendix II	EPA 8270C	Water
$375.00	Semivolatile Organics Appendix IX	EPA 8270C	Water
$375.00	Semivolatile Organics BNA+Pest	EPA 8270C	Water
$350.00	Phenols-SIM	EPA 8270C SIM	Water
$350.00	Polynuclear Aromatics-SIM	EPA 8270C SIM	Water
$106.00	Tentatively Identified Compounds	EPA 8270C-TICs	Water
$191.00	1,4-Dioxane - GCMS	EPA 8270M	Water
$200.00	1,4-Dioxane - SPME/GCMS	EPA 8270M	Water
$212.00	Formaldehyde	EPA 8315A	Water
$212.00	Formaldehyde & Acetaldehyde	EPA 8315A	Water
$250.00	Hydrazine in water by LCMS	EPA 8315M	Water
$424.00	Acrylamide	EPA 8316	Water
$159.00	Carbamates	EPA 8318	Water
$424.00	Carbamate Pesticides by LC/MS/MS	EPA 8321A	Water
$424.00	Herbicides in water by LC/MS/MS	EPA 8321A	Water
$424.00	Pesticides/Herbicides by LC/MS/MS	EPA 8321A	Water
$318.00	Explosives	EPA 8330A	Water
$127.00	BTEX+OXY	EPA 8260B	Solid
$159.00	Volatile Organic Compounds	EPA 8260B	Solid
$212.00	Volatile Organic Compounds	EPA 8260B	Solid
$212.00	Volatile Organic Compounds+Oxys	EPA 8260B	Solid
$159.00	Carbamates	EPA 8318	Solid
$265.00	Chlorinated Herbicides	EPA 8151A	Solid
$186.00	Chlorinated Herbicides - 24D & Silvex only	EPA 8151A	Solid
$424.00	Carbamates by LC/MS/MS	EPA 8321A	Solid
$318.00	Explosives	EPA 8330A	Solid
$265.00	Formaldehyde	EPA 8315A	Solid
$265.00	Formaldehyde+Acetaldehyde	EPA 8315A	Solid
$300.00	Hydrazine in solid by LCMS	EPA 8315M	Solid
$212.00	Pesticides and PCBs	EPA 8081A/8082	Solid
$191.00	Organochlorine Pesticides	EPA 8081A	Solid
$233.00	Organophosphorus Pesticides	EPA 8141A	Solid
$350.00	PAH Low SIM	EPA 8270C SIM	Solid
$250.00	Phenols-SIM	EPA 8270C SIM	Solid
$148.00	Polychlorinated Biphenyls (PCBs)	EPA 8082	Solid
$371.00	Pyrethroid Pesticides by GC/MS/MS	EPA 8270M	Solid
$375.00	Semivolatile Organics Appendix IX List	EPA 8270C	Solid
$320.00	Semivolatile Organics BNA	EPA 8270C	Solid
$375.00	Semivolatile Organics BNA+Pest	EPA 8270C	Solid
$320.00	Semivolatile Organics BNA-DryWt	EPA 8270C	Solid
$106.00	Tentatively Identified Compounds	EPA 8270C-TICs	Solid
	Specialty Organics		
$300.00	Glyphosate in solid by LCMS	EPA 547M	Solid
$424.00	6PPD Quinone	EPA 1694M	Water
$800.00	Acetamide Herbicide Degradates by LC-MSMS	EPA 538	Water

EXHIBIT C
Fee Schedule

Weck Laboratories, Inc Fee Schedule

Price	Description	Specific Method	Matrix
$424.00	Acrylamide	EPA 8316	Solid
$424.00	Acrylamide in food by LC/MS/MS with QuEChERS	EPA 8316M	Solid
$265.00	Aldehydes in soil by EPA 556M	EPA 556M	Solid
$450.00	Alkyl Phenol by LC/MS/MS	EPA 559M	Water
$371.00	Alkyl Phenols (low-level) GCMS D7065	ASTM D7065	Water
$371.00	Alkyl Phenols (low-level) GCMS SIM	GC/MS SIM	Solid
$371.00	Alkyl Phenols by GCMS D7065	ASTM D7065	Water
$500.00	Cannabis Pesticides by GCMSMS	GC/MS/MS	Solid
$500.00	Cannabis Pesticides by LCMSMS	LC/MS/MS	Solid
$424.00	Carbamate Pesticides by LC/MS/MS	EPA 538	Water
$318.00	Dioxin 2378TCDD - EPA 1613B-ATP	EPA 1613B	Water
$575.00	Dioxin Full List - EPA 1613B-ATP	EPA 1613B	Water
$159.00	Disinfection Byproducts	EPA 551.1M	Solid
$212.00	Diuron	EPA 632	Water
$318.00	Diuron/Linuron and degradates	EPA 532M	Water
$500.00	Domoic Acid in solid by LCMSMS with leach-Dir Inj	LC/MS/MS	Solid
$500.00	Domoic Acid in water by LCMSMS with direct inject	LC/MS/MS	Water
$265.00	Geosmin/MIB by SM 6040D	SM 6040D	Water
$212.00	Glyphosate	EPA 547M	Solid
$300.00	Glyphosate & AMPA by LCMS	EPA 547M	Water
$424.00	Herbicides by LC/MS/MS	EPA 538	Water
$800.00	MDA Pesticide list by LC/MS/MS	EPA 538	Water
$424.00	Neonicotinoids by LC/MS/MS	EPA 538	Water
$424.00	Neonicotinoids in solids by LC/MS/MS	EPA 538M	Solid
$424.00	Nitrosoamines low-level - EPA 1625M	EPA 1625M	Water
$424.00	Nitrosoamines low-level - EPA 1625M	EPA 1625M	Solid
$424.00	NP/OPCarbamate Pesticides by LC/MS/MS	EPA 538	Water
$212.00	Paraquat	EPA 549.2M	Solid
$318.00	PCB Congener (28) by GCMS SIM	GC/MS/MS	Solid
$477.00	PCB Congener (56) by GCMS SIM	GC/MS/MS	Solid
$477.00	PCB Congeners by GCMS SIM	GC/MS/MS	Water
$371.00	Polybrominated Diphenyl Ethers (PBDEs) GC/MS SIM	EPA 1614M	Water
$800.00	PPCP - Hormones	EPA 1694M	Water
By Quote	PPCP - Hormones	EPA 1694M	Solid
$800.00	PPCP - Pharmaceuticals	EPA 1694M	Water
By Quote	PPCP - Pharmaceuticals	EPA 1694M	Solid
$371.00	Pyrethroid Pesticides by GC/MS/MS	EPA 8270M	Water
$400.00	Sucralose	EPA 1694M	Water
$180.00	SVOC, 507 full list	EPA 525.2M	Solid
$212.00	Tributyltin - GC/MS	Krone, et al, 1989	Water
$212.00	Tributyltin - GC/MS	SM 6710	Solid
$425.00	UCMR4 Anatoxin & Cylindrospermopsin	EPA 545	Water
$200.00	UCMR4 Haloacetic Acids (HAA9)	EPA 552.3	Water
$450.00	UCMR4 Microcystins & Nodularin	EPA 544	Water
$400.00	UCMR5 PFOAs	EPA 537	Water
$400.00	UCMR5 PFOAs	EPA 533	Water
	ASTM Methods		
$50.00	Ash, percent @ 650 deg. C - ASTM D2866	ASTM 2866	Solid

EXHIBIT C
Fee Schedule

LINE ITEMS

Additional Fees & Services

Description	Price		Percent Surcharge
Preparation - Extraction - No Analysis			50
Afterhours - Rain Event - Standby flat fee	$	400	
Afterhours - Weekdays 5:30p-9p or 6a-8a /hr/emp	$	300	
Afterhours - Weekdays 9p-6a /hr/emp	$	600	
Afterhours - Weekends/Holidays 5:30p-8a /hr/emp	$	600	
Afterhours - Weekends/Holidays 8a-5:30p /hr/emp	$	300	
Cooler Return	$	12	
Courier - Sample Pick-up	$	75	
Courier - Weekend Sample Pick-up	$	150	
Disposal of samples	$	2	
EDD - ADAPT/ADR	$	30	
EDD - CLIP EDT	$	5	
EDD - CEDEN	$	30	
EDD - CIWQS	$	30	
EDD - Custom programming, per hour	$	100	
EDD - EQUIS	$	50	
EDD - ERPIMS	$	30	
EDD - Geotracker EDF	$	30	
EDD - LINKO	$	30	
EDD - SMARTS	$	30	
EDD - Standard	No charge		
EDD - SWAMP	$	30	
EDD - UCMR CDX	$	30	
EDD - WaterTrax	$	10	
International Wire Transfer Fee	$	35	
Microbiology - each extra dilution	$	12	
Minimum Charge	$	300	
Preparation - Digestion for Air filter	$	75	
Preparation - Digestion for metals	$	37	
Preparation - Filtration, dissolved metals	$	16	
Preparation - Gel Permeation Chromatography	$	106	
Preparation - Rush Extraction			50
Preparation - STLC Extraction	$	85	
Preparation - TCLP Extraction	$	106	
Preparation - TCLP- ZHE Extraction	$	138	
Report - Hardcopy Charge	$	20	
Report - Level III QC @ 10% Surcharge			10
Report - Level IV QC @ 15% Surcharge			15
Report - Revisions requested by client, per minute	$	1	
Sampling - Blank Autoclaved DI water per Liter	$	20	
Sampling - Blank Deionized water per Liter	$	15	

EXHIBIT C
Fee Schedule

Sampling - Blank Ultra-Trace water per Liter	$	25
Sampling - Composite	$	200
Sampling - Field Technician per hour	$	95
Sampling - Grab	$	100
Sampling Kit - Sterile Filter, Syringe & Bottle	$	16
Self-Monitoring Report (SMR) Form	$	20

EXHIBIT D
Allowable Travel Expenses

Expenses for transportation, lodging, subsistence and related items incurred by consultants employed by the Los Angeles Department of Water and Power will be subject to the "50-mile" rule. Under this rule, travel reimbursements will be made only if the destination is farther than 50 miles from the Consultant personnel's field or office location to the LADWP work site. Any such travel shall be pre-approved by LADWP and shall be in accordance with the guidelines of this Exhibit D.

All expenditures over $25 require documentation in the form of an original detailed receipt with the exception of per diem meals. However, receipts for expenditures under $25 may be requested by the City Controller. No additional mark-up on consultant or subconsultant expenses will be allowed.

LADWP will reimburse the Consultant for expenses that include, but not limited to:

1.0 Airfare:

Airfare is limited to coach class only. An itinerary is not acceptable in and of itself. Original receipts for airfare must be submitted. Purchase of a refundable ticket, which is usually more expensive than a non-refundable ticket, must be approved by the LADWP Contract Administrator identified in the Agreement.

2.0 Car Rental:

Car rental is limited to mid-size or smaller car, except where trucks (including four-wheel drive vehicles), are pre-approved by LADWP staff. Vehicle rental will be reimbursed at cost. The expense of navigation and insurance will not be reimbursed. Original receipts for car rental and fuel costs must be submitted. Travelers shall fill the gas tank before returning car to avoid fuel surcharges that are not reimbursable.

3.0 Per Diem Allowances – Meals:

3.1 A meal allowance rate is established for domestic travel and will include incidental expenses.

3.2 The meal allowance rate for domestic travel is $74 per day for a full day of travel, which excludes taxes and reasonable and customary gratuities not to exceed 15 per cent. On the first and last day of travel flight itinerary will be required if the full meal rate is requested.

3.3 Meal and incidental allowance will be prorated at 75% ($55.50) of the daily allowance as follows on the first and last day of travel depending on departure/arrival time:

3.3.1 The partial meal rate will be paid on the first day of travel for departure times after 2 p.m.

3.3.2 The partial meal rate will be paid on the last day of travel for arrival times prior to 2 p.m.

3.3.3 When some meals are provided as part of the conference/event.

*(**NOTE:** No meal allowance will be provided when all meals are provided throughout the day by the host or as part of an event/conference.)*

3.4 Meal Receipts

Meal receipts are no longer required when claiming the meal allowance. If receipts are provided, the actual amount if less than allowance will be reimbursed.

EXCEPTIONS:

1) Receipts are required for grant funded travel where the grantor requires complete documentation of travel expenses; and
2) Receipts are required of single meals that cost more than $25.

4.0 Per Diem Allowance – Hotel/Lodging:

4.1 Since the expense limit varies by county, the expense limit shall be pre-approved by the LADWP Contract Administrator identified in the Agreement for travel by the Consultant to an approved worksite outside of Los Angeles County.

4.2 Zero balance receipt is required. The receipt must include the pre-printed hotel name and address. Except as specifically authorized in the Task Order, lodging expenses up to a maximum limit of $182.00 per day (Los Angeles County). This should exclude taxes and tips. Tips and gratuities shall not exceed 15%, where reasonable and customary.

4.3 Meals and lodging are reimbursable only on working days as reported on timesheets, and payments are subject to the approval of the LADWP Contract Administrator identified in the Agreement.

5.0 Mileage:

Mileage for non-rental car travel will be paid at the standard mileage rate established by the Internal Revenue Service in effect at the time of travel. A Map Quest or similar routing tool is required to document miles driven. The mileage will be calculated using the shortest route. As of January 1, 2023, the reimbursement rate is sixty-five and one-half cents ($0.655) per mile.

EXHIBIT D
Allowable Travel Expenses

END OF ALLOWABLE TRAVEL EXPENSES

EXHIBIT E
List of Subconsultants

The following Subconsultants are authorized to work on the Project:

Name	Anticipated Service/Task Responsibilities	Location	Firm Type (SBE/DVBE)	Anticipated Compensation*
A&R Laboratories, Inc.	Mobile laboratory	Ontario, CA	SBE	TBD
ABC Liovin Drilling, Inc.	Environmental and geotechnical drilling	Signal Hill, CA	SBE	TBD
Action Cleanup Environmental Service, Inc.	Environmental services	Bellflower, CA	SBE	TBD
Environmental Treatment & Technology dba Advanced Technology Laboratories	Laboratory testing services	Signal Hill, CA	SBE	TBD
Alpha Traffic Service, Inc.	Traffic control services and planning	West Covina, CA	SBE	TBD
American Analytics, Inc.	Laboratory services	Chatsworth, CA	SBE	TBD
Anderson Integrated Services, Inc.	Site investigation, remediation and consulting	Los Angeles, CA	SBE	TBD
AP Engineering & Testing, Inc.	Geotechnical laboratory testing	Pomona, CA	SBE	TBD
Babcock Laboratories, Inc.	Environmental analytical testing	Riverside, CA	SBE	TBD

EXHIBIT E
List of Subconsultants

Name	Anticipated Service/Task Responsibilities	Location	Firm Type (SBE/DVBE)	Anticipated Compensation*
BC2 Environmental, LLC	Drilling services	Orange, CA	SBE	TBD
Blaine Tech Services	Environmental Sampling	San Jose, CA	SBE	TBD
Calvada Surveying, Inc.	Land surveying	Corona, CA	SBE/DVBE	TBD
Confluence Environmental, Inc.	Environmental sample collection and related work	Long Beach, CA	SBE	TBD
Consensus, Inc.	Community relations	Burbank, CA	SBE	TBD
Engineering/Remediation Resources Group, Inc.	TBD	Tustin, CA	SBE	TBD
Environmental Management Strategies, Inc. dba Environmental Support Technologies	Direct-push drilling, certified mobile laboratory, soil vapor testing, soil gas surveys, soil vapor extraction remediation	Irvine, CA	SBE	TBD
GEOVision, Inc.	Geophycial surveying and mapping	Corona, CA	SBE	TBD
H&P Mobile Geochemistry, Inc.	VI field services and analytical services for soil vapor, subslab and indoor air	Carlsbad, CA	SBE	TBD

EXHIBIT E
List of Subconsultants

Name	Anticipated Service/Task Responsibilities	Location	Firm Type (SBE/DVBE)	Anticipated Compensation*
Health Science Associates	Industrial hygiene, occupational health and safety consulting, hazardous material survey	Los Alamitos, CA	SBE	TBD
H&H Water Resources	TBD	Glendale, CA	SBE	TBD
Innovative Construction Solutions	Remediation services, heavy civil engineering construction, hazardous waste treatment and disposal	Costa Mesa, CA	SBE	TBD
InterPhase Environmental, Inc.	Direct push drilling services: soil, soil gas, and groundwater sampling, remedial investigation, well installation	Los Angeles, CA	SBE	TBD
IO Environmental & Infrastructure, Inc.	Site assessment, remedial design/construction, and O&M	San Diego, CA	SBE/DVBE	TBD
Jones Environmental, Inc.	Laboratory analysis	Santa Fe Springs, CA	SBE	TBD
Kinnetic Environmental, Inc.	Sediment characterization, water quality monitoring, storm water assessment and sampling	Los Alamitos, CA	SBE	TBD
Laboratory Data Consultants, Inc.	3rd party review of environmental testing results and database management	Carlsbad, CA	SBE	TBD

EXHIBIT E
List of Subconsultants

Name	Anticipated Service/Task Responsibilities	Location	Firm Type (SBE/DVBE)	Anticipated Compensation*
J & H Drilling Co., Inc. dba M R Drilling	Drilling services	Santa Fe Springs, CA	SBE	TBD
OFRS, Inc.	Environmental	Signal Hill, CA	SBE	TBD
PRIMA Environmental, Inc.	Laboratory treatability testing	El Dorado Hills, CA	SBE	TBD
R P Barricade, Inc.	N/A	Newbury Park, CA	SBE	TBD
Spectrum Environmental Services, Inc. dba Spectrum Geophysics	Utility location and geophysical services	North Hollywood, CA	SBE	TBD
Strongarm Environmental Field Services, Inc.	Environmental sampling and construction services	Fullerton, CA	SBE	TBD
Torrent Laboratory, Inc.	Environmental laboratory services	Milpitas, CA	SBE	TBD
ULS CA, Inc.	Utility location services	San Diego, CA	SBE	TBD
Veteran Drilling	Site investigation, soil sampling, CPT, logging, vapor installation, MIHPT, groundwater	Norco, CA	SBE/DVBE	TBD
Weck Laboratories, Inc.	Laboratory services	Industry, CA	SBE	TBD

EXHIBIT E
List of Subconsultants

Name	Anticipated Service/Task Responsibilities	Location	Firm Type (SBE/DVBE)	Anticipated Compensation*
Atmospheric Analysis and Consulting, Inc.	Technical director	Ventura, CA	None	TBD
Belshire Environmental Services, Inc.	Waste transport and disposal	Foothill Ranch, CA	None	TBD
B L Hall, Inc.	Environmental construction including installation and maintenance of treatment systems, remediation of contaminated sites	Monrovia, CA	None	TBD
EMSL Analytical, Inc. dba LA Testing	Off-site analytical laboratory testing	Cinnaminson, NJ	None	TBD
Eurofins Environment Testing Southwest, LLC	Environmental testing services	Tustin, CA	None	TBD

* Subconsultant participation is estimated and may be modified to reflect actual services requested.

EXHIBIT F
List of Key Consultant Personnel

The following people are designated as Consultant's Key Personnel:

Name	Project Position	Location	Special Expertise	No. of Years Employed by Consultant/ Experience
Shelby Marusich	Program Manager	Pasadena, CA	Shelby is a California State registered Professional Geologist with 21 years of professional experience and the current Program Manager for the LADWP Site Investigation and Remediation Agreement #47503C- 9. What sets Shelby apart, is her outstanding people skills. When she develops a project plan, it succeeds. On a case-bycase basis, she pulls together the right people and subcontractors for each task. Shelby has directly overseen the implementation of over 80 LADWP Task Orders ranging from simple Phase I Environmental Site Assessments to fast-tracked complex site assessments with multiple phases. She is a strong client advocate for LADWP, presenting issues to regulatory agencies, and negotiating settlements on site closures that balance risk, cost, and site use. She addresses issues as they arise and adapts plans as project conditions change, constantly determining the impact of changes on schedule and budget.	19/21

EXHIBIT F
List of Key Consultant Personnel

Name	Project Position	Location	Special Expertise	No. of Years Employed by Consultant/ Experience
Lewis D. Simons	Principal Professional	Thousand Oaks, CA	Lewis is a State of California Licensed PG (# 7976) with 28 years of technical consulting experience and is currently supporting Stantec's core LADWP team as a technical advisor for the execution of SIR services under the current on-call contract with LADWP. Lewis's international, US and California focused background brings extensive and diverse experience across a variety of SIR projects. Lewis's field of specialization include due diligence and SIR projects involving petroleum hydrocarbons, VOCs, SVOCs/PAH's, heavy metals (to include hexavalent chromium), and other contaminants of concern such as PCB's, herbicides/ pesticides, NORM/TENORM. Lewis has also led and supported multiple vapor intrusion redevelopment projects including the retrofit and new construction integration of VIMS's for methane, petroleum hydrocarbon and VOC impacted sites. Lewis's extensive experience in solid waste management and landfill/burn dump projects also provides additional and relevant technical support to the Stantec team and LADWP.	21/28

EXHIBIT F
List of Key Consultant Personnel

Name	Project Position	Location	Special Expertise	No. of Years Employed by Consultant/ Experience
Linda Tuley	Project Manager	Irvine, CA	Linda is a California-registered professional civil engineer and project management professional (PMP #1785830) and has served as a project manager, task manager, or project engineer for a variety of environmental projects in California. Linda has served as Project Manager for the LADWP SIR Program over the last 4 years, in addition to serving as a task manager of several task orders completed under the program. She also serves as the project manager and project engineer for ongoing remediation projects where she routinely interacts with regulatory agencies, other stakeholders, subcontractors, and project team members. She has worked as part of several project teams covering various tasks that include site assessments, remedial action plans, pilot studies, bench-scale tests, feasibility studies, operations and maintenance of soil and groundwater remediation systems, treatment system construction and third-party construction oversight, remediation system design and specifications, risk assessments, cost estimates, and various environmental permits with local and state agencies.	22/26

EXHIBIT F
List of Key Consultant Personnel

Name	Project Position	Location	Special Expertise	No. of Years Employed by Consultant/ Experience
Allison Ruotolo-Lo	Task Order Manager	Pasadena, CA	Professional Geologist (PG), #9105, CA; Qualified Stormwater Pollution Prevention Plan Practitioner/Developer (QSP/D), #25892, CA; 15 years of experience in environmental consulting; Knowledgeable of the RCRA RFI program, Phase I investigations, remedial investigations, environmental site assessments, demolition oversight, and GIS and information management; Field experience includes federal and industrial site investigations, oversight of industrial facility demolition, drilling operations (hand auger, geoprobe, direct push, hollow stem auger, and mud rotary), soil sampling and logging, oversight of contaminated soil removal, groundwater drilling and well development, and support for cultural resource investigation and management.	15/15
Angus McGrath	PFAS	Nevada City, CA	AAEES Board Certified Environmental Scientist (BCES); 25 years of experience in the environmental consulting field as an Applied Chemist in both organic and inorganic chemistry; Currently working on projects involving the enhanced in situ reduction of chlorinated VOCs, hexavalent chromium, petroleum hydrocarbons, and perchlorate in soil and groundwater, and evaluation of chlorinated VOC soil vapor migration and intrusion into indoor air and per- and poly-fluoroalkyl substances (PFAS).	25/25

EXHIBIT F
List of Key Consultant Personnel

Name	Project Position	Location	Special Expertise	No. of Years Employed by Consultant/ Experience
Ben Chevlen	Task Order Manager	Thousand Oaks, CA	Professional Geologist (PG), # 8471, CA; Certified Environmental Manager (CEM), #EM2378, NV; 19+ years of experience managing subsurface investigations and site remediation activities at sites located across California and Nevada; Experience includes Phase I & II environmental site assessments, groundwater studies, vapor intrusion investigations, and site remediation.	7/19
Brian Goss	Task Order Manager	Thousand Oaks, CA	Specializes in on site characterization, development, and remediation; US EPA AHERA accredited building inspector; Experience with complex multi-phase site assessment and remediation projects, many completed under the oversight of local and State regulatory agencies.	14/14
Bruce Narloch	Human Health + Ecological Risk Assessment	Bellevue, WA	34 years of experience in human health risk and ecological risk assessment, toxicology consulting, ecotoxicology, environmental monitoring, and regulatory compliance.; Conducted more than 200 human health and ecological risk assessments for numerous Fortune 500 companies located in the United States and abroad; Provides risk-based corrective action (RBCA) and risk-based cleanup level (RBCL) development in support of regulatory site closure and property divestitures; Extremely familiar with federal and state environmental regulations, and risk assessment guidance and policies, including USEPA Regions 1, 2, 3, 5, 7, 8, 9, and 10.	27/34

EXHIBIT F
List of Key Consultant Personnel

Name	Project Position	Location	Special Expertise	No. of Years Employed by Consultant/ Experience
Deborah Gray	Human Health + Ecological Risk Assessment	Columbus, OH	Diplomate of the American Board of Toxicology (DABT); 40 years of experience in the areas of environmental health, toxicology and environmental epidemiology, and human health and ecological risk assessment; Served as an expert consultant and testified as an expert in human health toxicology in a variety of cases.	11/41
Holly Quasem	Task Order Manager; Phase I & II Site Assessment / Characterization; Low Threat Closure	Irvine, CA	Professional Engineer (PE), #56022, CA; 20 years of experience in the environmental, geotechnical engineering and construction fields; Managed assessment and remediation initiatives at more than 250 petroleum retail, refinery, tank farm, and commercial sites involving contaminants, such as crude oil, refined petroleum products, and industrial solvents; Training includes a 40-Hour OSHA Health & Safety Certification (29 CFR 1910.120) and 8-Hour OSHA Health & Safety Annual Certification Update.	18/30
James Dewoody	Task Order Manager; Preliminary Endangerment Assessments	San Bernardino, CA	Authorized SP001 Aboveground Storage Tank Inspector, STI SPFA; 25 years of experience in the assessment and remediation of soil, soil vapor, and groundwater projects; Educational and professional background working with local Southern California and Federal government agencies' rules and regulations.	21/25

EXHIBIT F
List of Key Consultant Personnel

Name	Project Position	Location	Special Expertise	No. of Years Employed by Consultant/ Experience
Jason Stagno	Task Order Manager; Lead/Asbestos/ Radon	Thousand Oaks, CA	California Certified Asbestos Consultant (CAC), #12-4949, CA; Lead Related Construction Inspector/Assessor (LRCIA), #LRC-00000935, CA; 20 years of environmental consulting experience; Assisted with the preparation of numerous California Environmental Quality Act (CEQA) Initial Studies and Environmental Impact Reports.	17/20
Josh Sargent	Task Order Manager; Phase I & II Site Assessment / Characterization	San Bernardino, CA	Professional Geologist (PG), #9730, CA; Extensive field experience in Phase I and II Environmental Site Assessment (ESA) field work and report preparation and environmental remediation; Experience working with 1166 South Coast Air Quality Management District (AQMD) air monitoring on projects ranging from limited access dry cleaner excavations, solvent excavations, and petroleum excavations related to underground storage tank releases.	9/11
Kelly Brown	Low Threat Closure	Long Beach, CA	Professional Geologist (PG), #6714, CA; 35 years of professional experience in the environmental consulting industry focusing on petroleum and commercial properties; Managed more than 500 petroleum retail and terminal sites, and chlorinated solvent sites for Phase I, II, and III investigations, feasibility studies, corrective action planning, remedial system design and O/M; Considerable experience acting as a liaison between Stantec's clients and the regulatory agencies and the general public.	25/35

EXHIBIT F
List of Key Consultant Personnel

Name	Project Position	Location	Special Expertise	No. of Years Employed by Consultant/ Experience
Kevin Miskin	Technical Advisor; Landfill Gas/Methane; PCB/TSCA; Remediation System Design Optimization Feasibility Study; PFAS	San Bernadino, CA	Professional Engineer (PE), #48458, CA; #12396, NV; #28953, AZ; 35 years of experience managing complex, large-scale soil and groundwater investigations and remediation projects under the oversight of local, state and federal agencies (including Cal EPA and U.S. EPA); Conducted multi-property due diligence assessments for linear corridors up to 55 miles in length; Performed geotechnical and environmental investigations for alternative power facilities and other commercial/industrial sites, designed impoundments and lined landfills, and provided technical support to the legal community.	32/35
Kristy Edblad	Remediation/ System Design/ Optimization	Thousand Oaks, CA	Professional Engineer (PE), #79655, CA; Qualified Stormwater Pollution Prevention Plan Practitioner/Developer (QSP/D), #24474, CA; Certified Air Permitting Professional (CAPP), #1087, San Joaquin Valley Air Pollution Control District; 19 years of professional experience in the environmental consulting industry.	17/19

EXHIBIT F
List of Key Consultant Personnel

Name	Project Position	Location	Special Expertise	No. of Years Employed by Consultant/ Experience
Monica Aragon-Guzman	Task Order Manager; Waste Characterization, Transportation and Disposal	Long Beach, CA	Professional Geologist (PG), #7841, CA; Qualified Stormwater Pollution Prevention Plan Developer (QSD), #G07841, CA; 23 years of experience in the environmental field including project management, environmental assessments and site investigations, property transfers and due diligence for Phase I and II assessments, bioremediation and natural attenuation, groundwater monitoring, hydrogeology, solid and hazardous waste management, aerially deposited lead sampling and asbestos containing materials sampling, health and safety and compliance; Specializes in the management and senior technical review of high profile remedial investigations and environmental assessments projects in the western US, low threat closure considerations for hydrocarbon sites leading to case closure; health and safety and compliance auditing.	20/23
Patrick Vaughan	Technical Advisor; Soil Vaper/Soil Vapor Extraction/Vapor Intrusion/Indoor Air	Portland, OR	42 years of experience managing complex site characterization and exposure assessment projects with both Federal and state oversight; Consulted with various states, including Washington, Oregon, California, and Arizona regarding developing vapor intrusion guidance documents and screening levels; Currently serves as a technical advisor for vapor intrusion and inhalation risk to a majority of Stantec nationwide offices; Member of the Stantec National Risk Assessment and Toxicology Practice.	19/43

EXHIBIT F
List of Key Consultant Personnel

Name	Project Position	Location	Special Expertise	No. of Years Employed by Consultant/ Experience
Rob Ellis	Task Order Manager, Phase I & II Site Assessment / Characterization	Pasadena, CA	Professional Geologist (PG), #9211, CA; Qualified Stormwater Pollution Prevention Plan Practitioner/Developer (QSP/D), #27492, CA; Task manager with experience including project management, Phase I and II assessments, low threat closure considerations, and PCB impacted sites; Manages large scale soil sampling and groundwater monitoring projects of high-profile remedial investigations, drilling operations, contaminated site oversight, groundwater well drilling, installation, and development; Performs specialized tasks including working at heights, working on water, off-road sampling, and high voltage receiving stations.	13/17

EXHIBIT F
List of Key Consultant Personnel

Name	Project Position	Location	Special Expertise	No. of Years Employed by Consultant/ Experience
Simon Bluestone	Corporate Sponsor	Pasadena, CA	Professional Geologist (PG), #6381, CA; AAEES Board Certified Environmental Scientist (BCES); 37 years of experience delivering environmental business solutions to major utility clients; Served as the Western US Division Director for the combined Environmental Services and Waterpower and Dams operation that focused on client needs in California; currently serves as an Environmental Regional Leader for California, Nevada, and Hawaii; Serves as the principal-in-charge or corporate sponsor for Stantec's teams currently delivering the Site Investigation and Remediation, Air Quality and Environmental Assessment, and Eastern Sierra Water Management Agreements with LADWP, and has provided similar operational leadership roles on numerous important on-call agreements for other major water and power utility clients, such as LADWP, LASAN, LADRAP, SoCalGas, LA County DPW, SCE, DWP, and others.	29/37
Tom Regan	Hydrogeology/ Groundwater Fate/Transport/ Groundwater Modeling	Santa Maria, CA	Professional Geologist (PG), #5203, CA; Certified Engineering Geologist (CEG), #1657, CA; Certified Hydrogeologist (CHG), #327, CA; 40 years of experience in groundwater resources management, development and protection.	6/40

EXHIBIT F
List of Key Consultant Personnel

Name	Project Position	Location	Special Expertise	No. of Years Employed by Consultant/ Experience
Thomas Salimeno	PCB/TSCA	Hartford, CT	Professional Engineer (PE), #18089, CT; Licensed Environmental Professional (LEP), #373, CT; 36 years as an environmental professional providing a broad range of PCB/TSCA investigation, remediation, and regulatory compliance services.	1/36
Van Vathanasin	Task Order Manager, Phase I & II Site Assessment / Characterization, Waste Characterization, Transportation, and Disposal	Pasadena, CA	Professional Geologist (PG), #8211, CA; Qualified Stormwater Pollution Prevention Plan Practitioner/Developer (QSP/D), #24055, CA; 23 years of professional experience as a geologist working with private industrial clients, municipal clients and federal agencies; Expertise includes implementation and management environmental field investigations characterizing soil, soil vapor, and groundwater, lead surveys using XRF devices, oversight of demolition and excavation activities, managing disposal of construction/ investigation derived waste, well design and oversight of monitoring, extraction, and injection well installation, well abandonment and destruction; Implemented site investigations using ISM sampling and supported the removal action at a former skeet shooting range adjacent to the Santa Susana Field Laboratory (SSFL) to remediate soil impacted with soluble lead; Supported the design-build contractor with the management of hazardous materials generated during construction.	23/23

EXHIBIT F
List of Key Consultant Personnel

Name	Project Position	Location	Special Expertise	No. of Years Employed by Consultant/ Experience
Bart Gebbie / Blaine Tech Services, Inc.	Groundwater / SV Sampling	Carson, CA	22 years of experience; Managed thousands of well sites for high-profile clients; Certified Westbay Operator and Operator Trainer; BP Safety Passport Training; ATSSA 8 hour -- American Traffic Safety Services Assoc. Temporary Traffic Control Technician training LPS/Loss Prevention System Training and Chevron; DOT Hazardous Materials and Waste Transportation.	0/22
Beckie Ullett / Spectrum	Geophysical/ Utility Clearance Services	North Hollywood, CA	Professional Geophysicist (PGP), #1086, CA; Expert in classic geophysics; Conducted investigations using seismic refraction, p-wave/shear wave seismic reflection and electrical resistivity as well as daily review and reporting on ground penetrating radar, TDEM, terrain conductivity as well as utility surveys.	0/10
Bill Borgo / ABC Liovin Drilling, LP	Drilling/Geoprobe	Signal Hill, CA	30+ years experience managing and operating environmental & geotechnical drilling projects throughout Southern California; OSHA Training; 40-Hour OSHA Hazwopper Trained Forklift Operator.	0/30
Victor Harris / H&H Water Resources	Hydrogeology	Glendale, CA	Professional Geologist (PG), #4364 CA; Certified Engineering Geologist (CEG), #1363, CA; Certified Hydrogeologist (CHG), #848, CA; Certified Professional Geologist (CPG), #10177, Nationwide.	0/40

EXHIBIT F
List of Key Consultant Personnel

Name	Project Position	Location	Special Expertise	No. of Years Employed by Consultant/ Experience
Vikas Patel / Eurofins Environment Testing	Speciality Laboratories	Tustin, CA	20 years of experience working within an environmental testing laboratory, four years of experience as a research & development chemist; Performed chemical product formulation and analytical testing using HPLC and GC instrumentation.	0/24

[*Note: all Labor categories listed should also appear on Exhibit C Fee Schedule. Any Subconsultant personnel who are key to the Project should also be included in this Exhibit]*

EXHIBIT G
Contract Insurance Requirements

CONTRACT INSURANCE REQUIRMENTS -- DEPARTMENT OF WATER AND POWER
For Contractors, Service Providers, Vendors, and Tenants

Agreement/Activity/Operation: PPS - Environmental Site Investigation and Remediation Services
Reference/Agreement: RFP 90708 - Site Investifation and Remediation Services
Term of Agreement:
Contract Administrator and Phone:
Buyer and Phone Number:

- Contract-required types and amounts of insurance as indicated below by checkmark are the minimum which must be maintained. All limits are Combined Single Limit (Bodily Injury/Property Damage) unless otherwise indicated.
- Firm 30 day Notice of Cancellation required.
- All required scheduled endorsements must be physically attached to all requested certificates of insurance and not substituted by referring to such coverage on the certificate of insurance.

PER OCCURRENCE LIMITS

- [✓] WORKERS' COMPENSATION(Stat. Limits)/Employer's Liability: ($1,000,000.00)
  - [✓] CA / All States Endorsement
  - [ ] Jones Act (Maritime Employment)
  - [✓] Waiver of Subrogation
  - [ ] Other:
  - [ ] US L&H (Longshore and Harbor Workers)
  - [ ] Outer Continental Shelf
  - [ ] Black Lung (Coal Mine Health and Safety)
  - [ ] Other:
- [✓] AUTOMOBILE LIABILITY: ($1,000,000.00)
  - [✓] Owned Autos
  - [✓] Hired Autos
  - [ ] Contractual Liability
  - [ ] MCS-90 (US DOT)
  - [ ] Waiver of Subrogation
  - [ ] Any Auto
  - [✓] Non-Owned Auto
  - [✓] Additional Insured
  - [ ] Trucker's Form
  - [ ] Other:
- [✓] GENERAL LIABILITY: [ ] Limit Specific to Project [ ] Per Project Aggregate ($5,000,000.00)
  - [✓] Property Damage
  - [✓] Premises and Operations
  - [ ] Fire Legal Liability
  - [ ] Corporal Punishment
  - [ ] Watercraft Liability
  - [ ] Waiver of Subrogation
  - [ ] Marine Contractors Liability
  - [✓] Contractual Liability
  - [✓] Products/Completed Ops.
  - [ ] Garagekeepers Legal Liab.
  - [ ] Collapse/Underground
  - [ ] Pollution
  - [ ] Airport Premises
  - [ ] Other:
  - [✓] Personal Injury
  - [ ] Independent Contractors
  - [ ] Child Abuse/Molestation
  - [ ] Explosion Hazard
  - [✓] Additional Insured Status
  - [ ] Hangarkeepers Legal Liab.
  - [ ] Other:
- [✓] PROFESSIONAL LIABILITY: ($5,000,000.00)
  - [ ] Contractual Liability
  - [ ] Additional Insured
  - [ ] Waiver of Subrogation
  - [ ] Vicarious Liability Endt.
  - [✓] 3 Year Discovery Tail
  - [ ] Other:
- [ ] AIRCRAFT LIABILITY: ( )
  - [ ] Passenger Per Seat Liability
  - [ ] Pollution
  - [ ] Contractual Liability
  - [ ] Additional Insured
  - [ ] Hull Waiver of Subrogation
  - [ ] Other:
- [ ] PROPERTY DAMAGE: [ ] Loss Payable Status (AOIMA) ( )
  - [ ] Replacement Value
  - [ ] All Risk Form
  - [ ] Builder's Risk:$
  - [ ] Transportation Floater:$
  - [ ] Scheduled Locations/Propt.
  - [ ] Actual Cash Value
  - [ ] Named Perils Form
  - [ ] Boiler and Machinery
  - [ ] Contractors Equipment$
  - [ ] Other:
  - [ ] Agreed Amount
  - [ ] Earthquake:
  - [ ] Flood:
  - [ ] Loss of Rental Income:
  - [ ] Other:
- [ ] WATERCRAFT: ( )
  - [ ] Protection and Indemnity
  - [ ] Waiver of Subrogation
  - [ ] Pollution
  - [ ] Other:
  - [ ] Additional Insured
  - [ ] Other:
- [ ] POLLUTION: ( )
  - [ ] Incipient/Long Term
  - [ ] Waiver of Subrogation
  - [ ] Sudden and Accidental
  - [ ] Contractor's Pollution
  - [ ] Additional Insured
  - [ ] Other:
- [ ] CRIME: [ ] Joint Loss Payable Status [ ] Additional Insured ( )
  - [ ] Fidelity Bond
  - [ ] Employee Dishonesty
  - [ ] Computer Fraud
  - [ ] Other:
  - [ ] Financial Institution Bond
  - [ ] In Transit Coverage
  - [ ] Commercial Crime
  - [ ] Other:
  - [ ] Loss of Monies/Securities
  - [ ] Wire Transfer Fraud
  - [ ] Forgery/Alteration of Docs.
- [ ] ASBESTOS LIABLITY: [ ] Additional Insured ( )

Insurance Req (08/10/2022-LC)

EXHIBIT H
Statement of Work

1.0 BACKGROUND

Los Angeles Department of Water and Power (LADWP) is required to comply with state and federal regulatory agencies such as the United States Environmental Protection Agency (EPA), California Department of Toxic Substances Control, and Los Angeles Regional Water Quality Control Board. In order to comply with state and federal regulations, cleanup of LADWP facilities is conducted through voluntary or mandated cleanup actions on soil and groundwater that may have been impacted by hazardous materials such as petroleum products or wastes, combustion byproducts, and industrial process wastes. Additionally, site assessments are conducted to identify potential environmental issues prior to the purchase or sale of LADWP properties, and for environmental permitting for infrastructure/facility improvement and/or construction projects.

LADWP utilizes environmental consulting firms on an as-needed basis. Services may include responding to regulatory agency directives and providing baseline environmental studies and background conditions. Consultant(s) may assist in sample collection, provide sampling supplies, and/or manage investigation of derived wastes.

2.0 PROJECT OBJECTIVES

The objective is to establish agreement(s) with Consultant(s) to conduct site investigations and remediation services to comply with environmental regulations related to characterizing the impact of contaminants on environmental media, to determine human and environmental health risks, and to develop and implement that most appropriate and cost effective remedial action for various LADWP facilities.

3.0 SCOPE OF WORK

Consultant shall provide as-needed environmental services that include, but are not limited to, site characterization, environmental risk assessments, toxicology studies, groundwater monitoring, well installation, and associated modeling and remediation system design and implementation. Work may require travel to LADWP facilities outside the Los Angeles area such as Owens Valley, Nevada, Utah, etc.

4.0 DETAILED TECHNICAL REQUIREMENTS (CONSULTANT REQUIREMENTS) AND CONTRACT DELIVERABLES

Consultant(s) shall perform the following services on as-needed basis:

a. Risk assessment (all media, health-based and ecological)
b. Remedial investigation/site characterization
c. Site closure plans and reports
d. Preliminary endangerment assessment
e. Third party review of environmental documents/reports

f. Regulatory agency coordination
g. Oversight management of site remediation work performed by other LADWP contractors for services different than those under this Agreement.
h. Remedial feasibility studies and action plans, including but not limited to:
    1) Fate and transport studies
    2) Groundwater modeling
    3) Treatability studies
i. Phase I and Phase II Environmental Site Assessments, as defined by ASTM Standards E1527-21 and E1903-19, respectively
j. Evaluation of solid waste facilities, including but not limited to:
    1) Landfills
    2) Transfer Stations
k. Treatment system design and construction
l. Remedial action work plans
m. Provide laboratory analytical services as required by regulatory agencies or LADWP.

    All laboratory work shall be performed by a facility certified by the California Department of Public Health's Environmental Laboratory Accreditation Program (ELAP). All ASTM Standards referred to herein shall be as last revised.

Deliverables shall include both electronic and hard copies of various reports and plans, including field samples and analysis of laboratory reports. Troubleshooting of established remediation systems may also include design review, recommendations for improvement and implementation of recommendations.

5.0 REPORTING

Consultant(s) shall submit to LADWP Contract Administrator (CA) quarterly reports summarizing all tasks performed under the agreement, the work accomplished, work left to be done, work to be done in the coming months, and the estimated completion dates. The quarterly report shall be organized by task and shall include the task number, task coordinator, task title, the authorized expenditure, the start date and the completion date, and the total of dollars received to date by the Consultant.

Consultant(s) shall submit to the CA a final report summarizing all completed task orders.

All reports shall be submitted in the form and by the deadline set by the CA.

EXHIBIT I
Background Check Certification

On behalf of HireRight (name of vendor), Stantec Consulting Services Inc. (name of company performing screening services) has performed background checks on the individuals named below. The background checks consisted of the following components:

1. Social Security Number (SSN) Trace:
   a. Validates the SSN based on issuance data published by the Social Security Administration (not a work eligibility verification).
   b. Provides independent address history going back at least 7 years; sources include multiple commercial databases, including header information from three credit bureaus.

2. Expanded Criminal History Search (search for felony and misdemeanor records in all jurisdictions of known employment and residence in the past seven years (includes State, County, and Federal levels):
   a. Includes direct source searches (State, County, and Federal Courts) in all known jurisdictions where the subject has lived or worked in the past seven years. The entire Federal District Court level is automatically covered with the exception of four appeals courts.

3. Auxiliary National Criminal Index (ANCI)
   a. Includes over 180 million felonies, misdemeanors, infractions, and sex offender records. Data sources from over 50 states, plus the District of Columbia, Puerto Rico, and Guam, consist of one or more of the following: County Court indexes, State Administrative and police repositories, State Department of Corrections, and sex offender registries.

4. Office of Foreign Asset Control (OFAC) Watch List:
   a. A list of over 5,000 known terrorists, national drug traffickers, specially designated and block persons as identified by the OFAC, a Department of the United States (U.S.) Department of Treasury.
   b. Based on U.S. foreign trade policy and national security goals, persons on the list should not be engaged in economic or commercial activities in the U.S.

NO DEROGATORY INFORMATIONWAS FOUND ON THE FOLLOWING INDIVIDUALS:

Robert Ellis | Carlton Smith | Monica Aragon-Guzman

Peggy Ramos *Peggy Ramos* — 08/01/2023
Person Performing Screening Services — Date

R.J.F.R. — 8/15/2023
Executive Management of Company — Date

Stantec Consulting Services Inc.
Name of the Company

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   b. Based on U.S. foreign trade policy and national security goals, persons on the list should not be engaged in economic or commercial activities in the U.S.

NO DEROGATORY INFORMATIONWAS FOUND ON THE FOLLOWING INDIVIDUALS:

Shelby Dawson | Brian Goss | Stephen Kalina

Peggy Ramos Peggy Ramos — 08/01/2023
Person Performing Screening Services — Date

8/15/2023
Executive Management of Company — Date

Stantec Consulting Services Inc.
Name of the Company

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   b. Based on U.S. foreign trade policy and national security goals, persons on the list should not be engaged in economic or commercial activities in the U.S.

NO DEROGATORY INFORMATIONWAS FOUND ON THE FOLLOWING INDIVIDUALS:

Nicholas Kincaid | Shelby Marusich | Jennifer Miranda

Peggy Ramos *Peggy Ramos* — 08/01/2023
Person Performing Screening Services — Date

N.J. E.R. — 8/15/2023 — Stantec Consulting Services Inc.
Executive Management of Company — Date — Name of the Company

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   b. Based on U.S. foreign trade policy and national security goals, persons on the list should not be engaged in economic or commercial activities in the U.S.

NO DEROGATORY INFORMATIONWAS FOUND ON THE FOLLOWING INDIVIDUALS:

Stephanie Stater | Linda Tuley | Van Vathanasin

Peggy Ramos *Peggy Ramos* — 08/01/2023
Person Performing Screening Services — Date

[illegible] F. R. — 8/15/2023 — Stantec Consulting Services Inc.
Executive Management of Company — Date — Name of the Company

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   b. Based on U.S. foreign trade policy and national security goals, persons on the list should not be engaged in economic or commercial activities in the U.S.

NO DEROGATORY INFORMATIONWAS FOUND ON THE FOLLOWING INDIVIDUALS:

Holly Quasem | Hiram Romero | Joshua Sargent

Peggy Ramos *Peggy Ramos* — 08/01/2023
Person Performing Screening Services — Date

8/15/2023
Executive Management of Company — Date

Stantec Consulting Services Inc.
Name of the Company

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   b. Based on U.S. foreign trade policy and national security goals, persons on the list should not be engaged in economic or commercial activities in the U.S.

NO DEROGATORY INFORMATIONWAS FOUND ON THE FOLLOWING INDIVIDUALS:

Benjamin Chevlen | James Dewoody | Allison Ruotolo-Lo

Peggy Ramos *Peggy Ramos* — 08/01/2023
Person Performing Screening Services — Date

8/15/2023
Executive Management of Company — Date

Stantec Consulting Services Inc.
Name of the Company

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   b. Based on U.S. foreign trade policy and national security goals, persons on the list should not be engaged in economic or commercial activities in the U.S.

NO DEROGATORY INFORMATIONWAS FOUND ON THE FOLLOWING INDIVIDUALS:

Lewis Simons — Thomas Stanley

Peggy Ramos Peggy Ramos — 08/01/2023
Person Performing Screening Services — Date

8/15/2023
Executive Management of Company — Date

Stantec Consulting Services Inc.
Name of the Company

EXHIBIT J
Confidentiality Agreement for LADWP Proprietary Information

A. Confidentiality

All documents, records, and information provided by LADWP to the Contractor, or accessed or reviewed by the Contractor, during performance of this Agreement shall remain the property of LADWP. All documents, records and information provided by LADWP to the Contractor, or accessed or reviewed by the Contractor during performance of this Agreement, are deemed confidential. The Contractor agrees not to provide these documents and records, nor disclose their content or any information contained in them, either orally or in writing, to any other person or entity. The Contractor agrees that all documents, records, or other information used or reviewed in connection with the Contractor's work for LADWP shall be used only for the purpose of carrying out LADWP business and cannot be used for any other purpose. The Contractor shall be responsible for protecting the confidentiality and maintaining the security of LADWP documents, records, and information in its possession.

B. Document Access/Control

1. The Contractor shall make the confidential information provided by LADWP to the Contractor, or accessed or reviewed by the Contractor during performance of this Agreement, available to its employees, agents and /or subcontractors, only on a need-to-know basis. Further, the Contractor shall provide written instructions to all of its employees, agents and subcontractors, with access to the confidential information about the penalties for its unauthorized use or disclosure.

2. The Contractor shall store and process confidential information in an electronic format in such a way that unauthorized persons cannot retrieve the information by computer, remote terminal or other means.

3. The Contractor shall not remove documents, records, or information used or reviewed in connection with the Contractor's work for LADWP from LADWP facilities without prior approval from LADWP. The Contractor shall not use, other than in direct performance of work required pursuant to the Agreement, or make notes of any home address or home telephone numbers contained in personnel or customer files, confidential information, documents, or records provided by LADWP that are reviewed during work on this Agreement.

4. The Contractor shall not make or retain copies of any such documents, written and electronic materials, notes, documents, confidential information, records, or other information. Provided however, with prior written approval from LADWP, the Contractor may make copies of such documents, written materials, notes, documents, confidential information, or other information, as necessary to perform its duties under this Agreement.

5. The Contractor shall document and immediately report to LADWP any unauthorized use or disclosure of confidential information of which the Contractor becomes aware.

6. The Contractor shall require that all its employees, agents, and subcontractors who shall, or may, review, be provided, or have access to LADWP data, information, personnel or customer files, confidential information, documents, or records during the performance of this Agreement, execute a confidentiality agreement that incorporates the provisions of this Confidentiality Agreement, prior to performing work under this Agreement.

C. Return of All Documents to LADWP

The Contractor shall, at the conclusion of this Agreement or at the request of LADWP, promptly return any and all written materials, notes, documents, records, confidential information, or other information obtained by the Contractor during the course of work under this Agreement to LADWP, and all paper and electronic copies thereof. Provided however, the Contractor may retain duplicates and originals, as appropriate, of Contractor's administrative communications, records, files, and working papers relating to the services provided by the Contractor pursuant to this Agreement.

D. Work Product and Deliverable Confidentiality

Any reports, findings, deliverables, analyses, studies, notes, information or data generated as a result of this Agreement are to be considered confidential. The Contractor shall not make such information available to any individual, agency, or organization except as provided for in this Agreement or as required by law. Notwithstanding the foregoing, the Contractor may reference its work under this Agreement in general terms in presentations and proposals, provided that in doing so, the Contractor does not disclose any non-public information. The Contractor may not release any information, whether or not such information is public information, to the media without prior written approval from LADWP.

E. Subcontractors Subject to the Confidentiality Agreement

Any subcontract entered into pursuant to the terms of this Agreement shall be subject to, and shall incorporate, the provisions of this Confidentiality Agreement.

Bidder has caused their duly authorized representative to execute this Agreement as follows:

Date: 8/15/2023

Signature: _____

Firm: Stantec Consulting Services Inc

Title: VP, Regional Business Leader, US West

EXHIBIT K
Safety Compliance Certificate

I Patrick Herrmann, CSP (Print Company Representative Name) the undersigned HSSE Advisor - Pacific Region (Print Company Representative Title) of

Stantec Consulting Services Inc. (Print Company Name) (hereafter referred to as the Company) do hereby certify the information contained herein, and that I am authorized to confirm that the Company:

A. Has a comprehensive employee health and safety program which addresses all identified hazards associated with the work to be performed and which satisfies the requirements of all applicable laws and regulations including, but not limited to, those specified by the California Code of Regulations Title 8 (8 CCR), General Industry Safety Orders and Construction Safety Orders.

   (Work performed outside the State of California shall comply with applicable laws and regulations in that jurisdiction).

B. Has an effective and fully implemented Injury and Illness Prevention Program that complies with the California Labor Code §6401.7 and the California Occupational Safety and Health Administration regulations contained in 8 CCR §1509 and §3203.

   (An IIPP is not required if the Contractor does not perform any work under this Contract/Agreement within the State of California).

C. Accepts full responsibility for the acts and omissions of its subcontractors and all persons either directly or indirectly employed by the Company.

D. Will, within 30 days of receiving a "Notice of Approval", provide evidence of an active subscription with LADWP's Contractor Safety Qualification Third Party Administrator (TPA) – currently ISNetworld, Inc. – and a grade that meets LADWP target level (A or B).

E. Will complete, submit and obtain approval of an LADWP Safety Qualification Variance Application **IF,** at any time during the term of the Contract/Agreement, the TPA evaluation results in a sub-target level grade.

IN WITNESS WHEREOF, the undersigned has executed this Safety Compliance Certificate under the penalty of perjury of the laws of the State of California.

Signature: R. E. R.

Print Name: Rusty Benkosky, Vice President, Regional Business Leader, US West

Date: 8/15/2023

Revised: 3/15/2021

(For Safety Tier 1 Work)