



EAST BAY MUNICIPAL UTILITY DISTRICT

375 Eleventh Street, Oakland, CA 94607

June 9, 2023

ADDENDUM NO. 1

TO PROSPECTIVE PROPOSERS FOR THE RFP FOR TRENCH SOILS MANAGEMENT AND REMOVAL

Notice is hereby given that the subject RFP from the East Bay Municipal Utility District (District) has been revised as set forth below:

1. On the cover page, replace “June 20, 2023 4:00 p.m. PST” with “July 3, 2023 4:00 p.m. PST”.
2. On page 5, Section II. Calendar of Events, replace the table in its entirety with:

| EVENT | DATE/LOCATION |
|---|---|
| RFP Issued | May 12, 2023 |
| Site Walk | June 1, 2023 9:00 am at Briones Site (Oursan Trail at Bear Creek Road, Orinda) Followed by site walk at Miller Road Site (Miller Road at Redwood Road, Castro Valley) |
| Proposer Questions Due | June 19, 2023 by 12:00 p.m. |
| Question & Answer Document and Addenda Posted By | June 23, 2023 |
| Response Due | July 3, 2023 by 4:00 p.m. |
| Anticipated Contract Start Date | September 5, 2023 |

Exhibit E: General Services Agreement

1. On Page A-4 of Exhibit A- Scope of Services, Task 1, A. District Stockpile Site Management, after paragraph xvii., insert:

xviii. Contractor is responsible for providing and maintaining sanitation services when needed for Contractor's staff at the Briones and Miller Road stockpile.

2. On Page A-9 of Exhibit A- Scope of Services, Task 2, D. Soil Removal Site Operations, after paragraph i., insert:

j. Water obtained from District water sources for dust control during soil removal events will be at no cost to the Contractor.

3. Remove Exhibit I- Service Rate Schedule in its entirety and replace with the attached Exhibit I- Service Rate Schedule.

ACKNOWLEDGMENT OF RECEIPT OF THIS ADDENDUM SHALL BE INDICATED BY INSERTING THE ADDENDUM NUMBER AND ITS DATE ON PAGE 2 OF EXHIBIT A- RFP RESPONSE PACKET.



Prashay Mehta

Associate Civil Engineer

Operations and Maintenance Support Department

EXHIBIT I: SERVICE RATE SCHEDULE

No 1. District Stockpile Site Management

| Description | Unit | Unit Cost |
|---|-------|-----------|
| Mobilization/Demobilization Per Event | Each | |
| Management of Briones Trench Soil Stockpile, including: 1. Quarterly Topographic Survey of Briones and Miller Road, Annual Topographic Survey of Amador 2. Project Management 3. Environmental Management | Month | |
| Management of Miller Road Trench Soils Stockpile | Day | |

No. 2 Asphalt & Concrete Recycling / Disposal

| Storage Site | Unit Rate (\$/Load) (Excluding Tipping Fee) | End Use Tipping Fee (\$/Load) |
|--------------|--|-------------------------------|
| Briones | | |
| Miller Road | | |
| Amador | | |

No 3. Construction Debris / Trash Disposal

| Storage Site | Unit Rate (\$/Load) (Excluding Tipping Fee) | End Use Tipping Fee (\$/Load) |
|--------------|--|-------------------------------|
| Briones | | |
| Miller Road | | |
| Amador | | |

No. 4 Trench Soils Removal and Related Activities

| Storage Site | Description | Truck Type (ie End Dump, Double Bottom, Super Dump) | Truck Capacity (CY) | Unit Cost (\$/CY) (Excluding Tipping Fee) | End Use Tipping Fee (\$/Load) |
|--------------|--|---|---------------------|--|-------------------------------|
| Briones | Includes: 1. Identifying End-Use Options 2. Trench Soils Sampling 3. Soil Removal from DOSS to End-Use Site | | | | |
| | | | | | |
| | | | | | |
| Miller Road | 4. Soil Removal Site Operations (Wildlife Exclusion Fencing, Traffic & Radar Feedback Signage) 5. Permits | | | | |
| | | | | | |
| | | | | | |
| Amador | 6. Project Management 7. Environmental Management | | | | |
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No. 5 Direct Hauling

| End-Use Site | | Assumed Distance from Project to End Use Site (Mile) | Unit Cost (\$/CY) (Excluding Tipping Fee) | End Use Tipping Fee (\$/Load) |
|-------------------|---|--|--|-------------------------------|
| Altamont Landfill | Includes: 1. In-situ Trench Soils Sampling 2. Laboratory Analyses | 40 | | |
| Vasco Rd Landfill | | 40 | | |
| | 3. Hauling to End Site 4. Project Management | | | |