STATE OF LAND COLLEGE

PUBLIC WORKS AGENCY

P.O. Box 1070 / 777 N. Colusa Street Willows, CA 95988

Donald Rust, Director

Airports Engineering Flood Control Roads & Bridges Solid Waste Surveyor

REQUEST FOR INFORMATION RESPONSE NO. 1

<u>To</u>

GLENN COUNTY PUBLIC WORKS AGENCY REQUEST FOR QUALIFICATIONS FOR LANDFILL ENVIRONMENTAL MONITORING SERVICES

BIDS DUE DATE: APRIL 5, 2023, 12:00 p.m.

March 27, 2023

To All Bidders:

The following is the Request for Information (RFI) Response to questions received for the GLENN COUNTY PUBIC WORKS AGENCY REQUEST FOR QUALIFICATIONS FOR LANDFILL ENVIRONMENTAL MONITORING SERVICES:

Questions and requests received are in black, County response is in red.

1. Are a cover, cover letter, and/or table of contents acceptable, and if so, excluded from the 20-page limit?

The proposal (excluding any attachments, transmittal, and resumes) shall not exceed 20 single sided 8 1/2" x 11" pages and be single spaced 11- point font with one-inch margins.

2. Would the County prefer our electronic copy on CD, thumb drive, or via email?

Electronic copies may be presented in either Microsoft Word or Adobe Acrobat format. A USB or Email copy is acceptable.

3. Should an electronic version of the fee proposal be provided, or just the one separate, individually sealed hardcopy of the fee proposal?

The consultant must provide a separate, individually sealed fee proposal which presents its fee structure. The Fee Proposal should be submitted in a separately sealed envelope and clearly marked as follows:

FEE PROPOSAL LANDFILL ENVIRONMENTAL MONITORING SERVICES

4. State regulations indicate that these reports can be signed by either a PE or PG. Please clarify: is it acceptable to use a PG in that capacity?

Either a license PE or licensed PG is acceptable for executing these documents.

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- 5. Review of the gas generation and heat index modeling provided in Attachment F suggests that surface emissions monitoring is not required for the GCLF. Please confirm that this type of monitoring has been waived by CARB?
 - Glenn County will need to determine HIC using both methods described in LMR section 95471(b)(3).
- 6. Considering that most of the monitoring wells have been dry for several monitoring events and were dry or had very little water and could not be sampled during the December 2022 monitoring event, has the RWQCB requested changes to the site groundwater monitoring network that currently are not shown in the Geotracker records? If so, please share the changes to the monitoring program that are currently being discussed so that we can incorporate those changes into our proposed work scope?

The Central Valley Regional Water Quality Control Board (Central Valley Water Board) is currently proposing revised waste discharge requirements (WDRs) for the Glenn County Class III Municipal Solid Waste Landfill (Glenn County Landfill). The WDRs are scheduled for adoption during the June 2023 Central Valley Water Board meeting.

A copy of the draft WDR can be provided upon request.

7. Review of the latest groundwater monitoring report suggests that the County performs the monthly standard observations for the site. Please confirm that this activity is conducted by County staff?

Yes, monthly inspections are performed by county staff.

8. Will the historical environmental data (groundwater elevations and chemistry and surface water, soil-pore gas, leachate, and soil-pore liquid chemistry) be provided in a digital format to the winning firm?

All documents available can be provided electronically to the winning firm upon request.