

## COUNTY OF LOS ANGELES

## DEPARTMENT OF PUBLIC WORKS

"To Enrich Lives Through Effective and Caring Service"

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IN REPLY PLEASE
REFER TO FILE: AS-0

August 24, 2009

## REQUEST FOR PROPOSALS – ADDENDUM 1 SAN GABRIEL DAM HYDROELECTRIC PROJECT-MAINTENANCE AND INSPECTION SERVICES (2009-AN021)

Thank you for attending the Proposers' Conference for San Gabriel Dam Hydroelectric Project-Maintenance and Inspection Service (2009-AN021) and for your interest in the Request for Proposals (RFP) (Please note that **bold** text has been added and strikethrough has been deleted from the RFP) Please be reminded that the deadline to submit proposals is **Monday, August 31, 2009, at 5:30 p.m.** 

- 1 Exhibit A. Scope of Work, has been revised as depicted below.
  - On Page A.17, paragraph (10) Test Alarm Annunciator has been deleted entirely
    - (10) <u>Test Alarm Annunciator</u>

Contractor shall inspect for proper functionality of unit.

- 2 Page A.18, paragraph (12), Other Inspection and Maintenance, Item (b) and (l) have been revised as follows
  - (12)(11) (b) Checking and verifying the wiring in the cubicle doors from points to points for continuity.
    - (t) (k) Checking the switchgear cubicle ventilation periodically
- The following clarifications and answers are in response to the request for information and clarification submitted by attendees of the Proposers' meeting:

A. Question: Does this contract require the use of a qualified high-voltage worker, which means that the electricians must have 4,000 hours of training on just high voltage alone?

Answer: The use of qualified high voltage workers is not mandatory.

B. Question. Regarding page A.16 5kv cable testing, the Hypotential test is a destructive test. We can do it, but we recommend a very low frequency test (VLF), which is a nondestructive test and will tell you the condition of the insulation.

Answer: The County recommends performing the DC Hypotential Test until the maximum voltage of 10 KVDC is reached.

C. Question. Is the inspection of the software and hardware done on time and material or is it done as a time and material callout basis?

Answer: Please note Exhibit A, Scope of Work, page A.19, paragraph (13) Software and Hardware. Also, please note that there is a Total Annual Lump Sum Price for Task 2 shown on Form PW-2, Schedule of Prices, and this inspection should be included in it.

D Question. Regarding paragraph b on page A.18, is the point-to-point continuity test going to be part of the contract?

Answer: Point-to-point check should be performed only if needed during the troubleshooting process and should be covered under the Additional Work. This testing is not part of Task 2.

E Question. Regarding item g on page A.18, does this section refer to the equipment on the equipment list only?

Answer: Yes, please note Exhibit J, Equipment List.

F Question Who actually operates the Crane-Unit 1(Silo Unit)?

Answer: The Contractor shall provide a crane operator along with the crane for the Crane-Unit 1 (Silo Unit). Please note paragraph (2) and (3) on Exhibit A, Scope of Work, on pages A.2 and A.3. G Question. What is the total weight on the silo cove, Unit 1?

Answer: Contractor shall provide a crane as specified on Exhibit A, Scope of Work; page A.2, paragraph (2). The specified crane will have enough capacity to lift the silo cover.

3 Enclosed, are three pictures for Unit One - Silo Unit

If you have any questions concerning the above information, please contact Mr Edwin Manoukian at (626) 458-4057, Monday through Thursday, 7 a.m. to 5 p.m.

Very truly yours,

**GAIL FARBER** 

**Director of Public Works** 

GHÁYANE ZAKARIAN, Chief Administrative Services Division

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