

CITY OF VINELAND
DEPARTMENTAL REQUEST FOR PUBLIC BIDDING

RECEIVED
OCT 24 2017
CITY OF VINELAND
BUSINESS ADMIN.

1. NATURE OF REQUEST: Retaining Wall Repairs - Unit 11

2. ENGINEER'S ESTIMATE: \$ 25,000.00
(If Engineer's Estimate has been prepared by anyone other than the person signing this form, please attach a copy of said Engineer's Estimate.)

3. AMOUNT BUDGETED FOR THIS REQUESTED ITEM: \$ 25,000.00

4. BUDGETED ITEM: YES NO
(If no, is it an ordinance authorized material, service or supply?)
YES NO ORDINANCE NO.: _____

(B) Please identify the page number and line item appropriation sub-account:

Budget Page No. _____ Account No. 002-0-55-90-9001-2-9022000 E342X-2

5. Check here if:

Federal Funds State Funds
UEZ Funds Davis Bacon Requirements

(If any of the above are checked, the project must be monitored by the department for compliance with prevailing wage rate policy and procedures.)

6. Date to be Advertised: November 14, 2017

7. Date to be Received: December 12, 2017

8. Date to be Awarded: January 9, 2018

9. Special Conditions or Instructions: _____
A pre-bid meeting will be held at H.M. Down Station at 10:00 AM on Friday, December 15, 2017.

10. The following must be attached:

Summary of Project
Specifications
Plans (if applicable)
Bidders Mailing List (with emails of the vendor)

11. Specifications Prepared by: M.L. Puri, Principal Engineer Ext. 4249
(NAME, TITLE AND EXTENSION NUMBER)

12. Approved by: John Lalle - 10-24-17
SIGNATURE (DIRECTOR, DEPARTMENT HEAD, SUPERVISOR)

Send copies to:
Purchasing Department
Business Administration

RETAINING WALL REPAIRS – UNIT 11

VMEU H.M. DOWN STATION

PROJECT SUMMARY

This project involves services by an outside contractor for repairs of the retaining wall located on the west side of Unit 11. This wall which was built in the 1930's initially formed the west side of a spray pond used for cooling the Old Plant turbines. The wall presently forms the bulkhead for underground water reservoir located next to it and must remain in place. The wall has fallen in disrepair due to its age. The integrity of the wall is essential to maintain the stability of the reservoir. This project envisions repairing the wall by removing the unsound and spalled areas, installing #3 rebar in existing concrete in repair areas and installing new repair mortar. Completion of this project will ensure continued stability of the retaining wall and the water reservoir. This will help minimize future maintenance/repair costs.

Prepared By:

Mohan Puri
Principal Engineer