CITY OF VINELAND DEPARTMENTAL REQUEST FOR PUBLIC BIDD INGAN 28 2016

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CITY OF VINELAND

1.	NATURE OF REQUEST: Repair/Rebuild of Fuel Metering Valve (REBID) ADMIN.
	ENGINEER'S ESTIMATE: \$21,167.00
۷.	(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: \$
4.	BUDGETED ITEM: YES V 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. 002-0-54-90-9001-2-7023204 E548X
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: 2/9/2016
7	Date to be Received: 2/23/2016
/ . R	Date to be Received: 3/8/2016
9.	Special Conditions or Instructions:
10.	The following must be attached:
	Summary of Project
	Specifications Revised Spec Attached (All other documents
	Plans (if applicable)
	Bidders Mailing List (with emails of the vendor)
11.	Specifications Revised Spec Attached (All other documents Plans (if applicable) Bidders Mailing List (with emails of the vendor) SMA 1/28/16 Specifications Prepared by: Steve August, Senior Engineer x4241 (NAME, TITLE AND EXTENSION NUMBER)
12.	Approved by: SIGNATURE (DIRECTOR, DEPARTMENT HEAD, SUPERVISOR)
San	d conjector

Send copies to: Purchasing Department Business Administration



SPECIFICATION FOR The Repair/Rebuild of Unit 11 Gas Metering Valve

1. PROJECT SUMMARY

A. Scope

This specification is for repair and rebuild of the Whittaker Fuel Metering Valve used in natural gas operations for HMD Unit 11 64 Megawatt Siemens Trent 60 combustion engine:

- 1. Inspection of Whittaker Fuel Metering Valve by a Whittaker certified shop.
- 2. The Whittaker part number is C521395-1. The equivalent Siemens part number is RRE072209.
- 3. Rebuild the valve to new as built condition set in place by Siemens standards

B. Project Coordination and Correspondence

Please use the following information for all communications relating to this project:

Vineland Municipal Electric Utility 211 N. West Avenue Vineland, NJ 08360

Attention:

Steve August

Title:

Senior Engineer

Email:

saugust@vinelandcity.org

Phone:

(856) 794-4230, Ext. 4241

Fax:

(856) 405-4625