

CITY OF VINELAND
DEPARTMENTAL REQUEST FOR PUBLIC BIDDING

Open Ended Specification for LED Street Lighting & Associated Componentets

1. NATURE OF REQUEST: _____

2. ENGINEER'S ESTIMATE: \$ \$69,000.00

(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: \$ N/A

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. 002-0-00-00-0000-2-1550000

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: 02/14/2017

7. Date to be Received: 03/14/2017

8. Date to be Awarded: 04/11/2017

9. Special Conditions or Instructions: _____

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: Dexter L. Gordon/Supervising Engineer/4276
(NAME, TITLE AND EXTENSION NUMBER)

12. Approved by:

Send copies to:
Purchasing Department
Business Administration


SIGNATURE (DIRECTOR, DEPARTMENT HEAD, SUPERVISOR)



Dexter L. Gordon
1/18/2017



January 18, 2017

Summary of Project
Open Ended Specification for
LED Street Lighting
and Associated Components

To: Council Members

From: Dexter L. Gordon, Supervising Engineer



This specification is an open ended contract for furnishing and delivery of LED street light and flood light fixtures. The quantities of luminaires and accessories will be ordered on an as needed basis.

We will continue to expand and refine our options for area and street lighting as they become economically feasible.

We will continue to move the City and Utility in the direction of more energy efficient lighting. In addition, this lighting will reduce the Utility's environmental "footprint" by the reduction of HID lighting fixtures we install.