

RESOLUTION NO. 2022- 491

A RESOLUTION AUTHORIZING A CONTRACT AWARD TO A STATE CONTRACT VENDOR, R.F. DESIGN AND INTEGRATION INC., PHILADELPHIA, PA, FOR R.F. DESIGN RADIO SIGNAL BOOSTER INSTALL AT CLAYVILLE GENERATING STATION, IN THE AMOUNT NOT TO EXCEED \$30,849.56.

WHEREAS, the City of Vineland pursuant to N.J.S.A. 40A:11-12a and N.J.A.C. 5:34-7.29(c), may by resolution and without advertising for bids, purchase any goods or services under the State of New Jersey Cooperative Purchasing Program for any State contracts entered into on behalf of the State by the Division of Purchase and Property in the Department of the Treasury; and

WHEREAS, the City of Vineland intends to enter into a contract with a State Contract Vendor for R.F. Design Radio Signal Booster Install at Clayville Generating Station through this resolution and properly executed contracts, which shall be subject to all the conditions applicable to the current State contracts;

WHEREAS, it has been recommended that a contract be awarded to R.F. Design and Integration Inc., Philadelphia, PA, (83927) based upon the proposal received, in an amount not to exceed \$30,849.56; and

WHEREAS, the availability of funds for said contract to be awarded herein have been certified by the Chief Financial Officer; and

WHEREAS, the City of Vineland has certified that this meets the statute and regulations governing the award of said contracts;

NOW, THEREFORE, BE IT RESOLVED BY THE COUNCIL OF THE CITY OF VINELAND, as follows:

1. THAT this contract for R.F. Design Radio Signal Booster Install at Clayville Generating Station, is awarded pursuant to N.J.S.A. 40A:11-12a and N.J.A.C. 5:34-7.29(c), under the State of New Jersey Cooperative Purchasing Program.
2. THAT the Purchasing Agent be and the same is hereby authorized to issue a contract to R.F. Design and Integration Inc., Philadelphia, PA, based upon the proposal received, for R.F. Design Radio Signal Booster Install at Clayville Generating Station, in an amount not to exceed \$30,849.56.

Adopted:

President of Council

ATTEST:

City Clerk

**REQUEST FOR RESOLUTION
FOR COOPERATIVE CONTRACT AWARDS
UNDER 40A:11-12, N.J.A.C. 5:34-7.29 & LFN 2012-10
(REQUIRED FOR PURCHASES OVER \$17,500.00)**

11/1/22

(DATE)

1. Goods or Services (detailed description): RF Design Radio Signal Booster Install @ Clayville Gen

2. Amount to be Awarded: \$30,849.56

- Encumber Total Award
 Encumber by Supplemental Release

3. Budgeted: By Ordinance No. _____
Or Grant: Title & Year _____

4. **Account Number to be Charged: 2-05-55-502-9001-53353 E553C

5. Contract Period (if applicable): _____

6. Date to be Awarded: 11/22/22

7. Recommended Vendor and Address: R.F. Design & Integration Inc. 2180 Hornig Rd. Building C
Philadelphia, PA 19116

8. Justification for Vendor Recommendation:(attach add'l information for Council review)
RF Design is the Utility approved radio system provider

Type of Contract: State National Regional County

Vendor's Cooperative Contract # 83927

9. Evaluation Performed by: Steve August x4241

10. Approved by: *John Lelli* 11-4-22
Date

11. Attachments:
 Awarding Proposal
 Other: _____

- Send Original to: Purchasing Department
- Send copies to: Business Administration

**If more than one account #, provide break down



R.F. Design & Integration Inc.
 2180 Hornig Rd
 Building C
 Philadelphia, PA 19116
 215.245.1700 Office
 215.244.1960 Fax
 rfdesign-int.com

DESIGN & INTEGRATION INC.
 Wireless System Solutions



Estimate

Date	Estimate #
10/6/2022	8044

Name / Address
City Of Vineland 330 E. Walnut Road Vineland, New Jersey 08360

Ship To
City Of Vineland IS DIVISION 640 E. Wood Street Vineland, New Jersey 08360

Rep	Terms	Project
TGM	1% 10 Net 30	

Item	Description	Qty	U/M	Rate	Total
DH7S-A-M	Clayville Gen plant FLEX DAS. OTA PUBLIC SAFETY CENTRIC DAS Dual Band, 64 Channels per band, AC & DC	1	ea	18,215.55	18,215.55
MISC-MAT	MISC MATERIALS USED IN SYSTEM INSTALLATIONS \$ antennas 700 ft coax LMR (60' for the donor) 2 power spitters 3 taps 1 buss bar 1 uhf poly 1 donor 12 db yaggi 1 sled with blocks 3 sleepers U mount and ancillaries (muck , screws, tape connectors	1		5,886.00	5,886.00
Labor-Progressive	Progressive labor for ongoing projects under build our or extended service RF design to Install the above.	1		6,000.00	6,000.00
SHIPPING & HANDLING	Shipping & Handling	1		748.01	748.01

	Total	\$30,849.56
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