



COUNTY OF ERIE

DIVISION OF PURCHASE

TO: ALL BIDDERS

FROM: James D. Kucewicz, Buyer
Erie County Division of Purchase

DATE: October 29, 2024

SUBJECT: **ADDENDUM NO. 1** **Erie County Bid #240292-002**
Replace Fuel Storage Tanks and Fuel Dispensers at
Northern Region Office

The attention of all bidders is directed to the following changes in the above bid:

The attached have been added to the specifications for the above bid.

ADDENDUM NO. 1

ERIE COUNTY SEWER DISTRICT Nos. 1, 4, & 5 CONTRACT NO. 97

REPLACE FUEL TANKS AND DISPENSERS AT NORTHERN REGION OFFICE

All bids must be accompanied by this completed sheet. By signing and dating this sheet, bidders are stating that their company has received Addendum No. 1 to the Erie County Sewer District Nos. 1,4,& 5; Contract No. 97; Replace Fuel Tanks and Dispensers at Northern Region Office

Addendum Received Date: _____

Addendum Received By: _____
(print name)

Company: _____

Phone: _____

Date: _____

Signature: _____

ADDENDUM NO. 1

GENERAL:

- Increase the number of bollards around the fuel dispensing equipment to nine.
- The tank monitoring system shall be located inside the Garage B building inside a metal cabinet. The heater control panel may be installed inside the Garage B building in a metal cabinet.
- Two heavy duty bolt-down bollards shall be provided to protect all interior cabinetry installed in the Garage B building. The bollards shall not interfere with cabinetry access.
- Ten spare thermal paper rolls shall be provided with the tank monitoring system.

IT RELATED:

- Alternative to the proposed route shown on the plans, the IT cables and conduit may be installed in a straight run overhead from the data utility closet in the main office building to the proposed cabinet on the south wall of the Garage B building. Existing ceiling clearances must be maintained. (See drawing on Page 3.)
- The following equipment shall be utilized. Equivalent equipment is acceptable when submitted to and approved by the project engineer:
 - o The IT Cabinet shall have a NEMA 12 protection rating against dust and shall be an Eaton Tripp Lite SRW12USNEMA or equal.
 - o The fiber tray shall be a Corning CCH-01U or equal.
 - o The fiber patch panel shall be a Corning CCH-CP06-E4 or equal.
 - o The fiber patch cords shall utilize LC to LC style connectors and shall be Allen Tel GBLC2-D4-01 or equal.
 - o The fiber termination LC ends shall be Corning Unicam 95-050-99-X or equal.
 - o The switch shall be a Cisco 9300 series or equal.
 - o The UPS shall be an APC SMX1500RM2UC or equal.
 - o The CAT6 patch panel shall be a Panduit DP246X88TGY or equal.
 - o The ethernet cable shall be CAT6A STP.

ADDENDUM NO. 1

