

ADDENDUM

Addendum No. 2

Owner: City of Owosso
Project: Backwash VFD Voltage Protection Bid
Engineer: OHM Advisors

NOTICE TO ALL PROSPECTIVE BIDDERS

BIDS DUE March 21, 2023

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This Addendum is a part of the Contract Documents and modifies the previously issued Bidding Documents. Acknowledge receipt of this Addendum in the space provided on the *Signature Page and Legal Status* section of the Bid Proposal. Failure to do so may result in rejection of the Bid.

ITEM NO. 1:

See Attached “Backwash VFD Voltage Protection Bid Questions”

I acknowledge receipt of Addendum No. 2

(PLEASE TYPE OR PRINT BELOW)

LEGAL NAME OF BIDDER: _____

MAILING ADDRESS: _____

CITY, STATE, ZIP: _____

TELEPHONE NUMBER _____ EMAIL I.D. _____ FAX # _____

BY: SIGNATURE: _____

OF AUTHORIZED REPRESENTATIVE

NAME (typed/printed) _____ TITLE: _____

END OF ADDENDUM NO. 2

Backwash VFD Voltage Protection Bid Questions

Below are questions asked by a prospective bidder with answers provided by OHM Advisors Electrical Engineer.

1. Will this be mounted on the wall next to MDP?
 - A. Yes, they will be wall mounted next to the panels they are connected to.
2. It doesn't appear that the littelfuse fault indicator comes with an enclosure/mounting. The littelfuse data sheet shows this as panel mounted. I would assume we will be mounting an enclosure on the wall. If so, do we need PVC or metal enclosure.
 - A. The fault indicators will be mounted in an enclosure. Use a NEMA 12 steel panel. The enclosure should also include fuses and a control transformer. The enclosures and equipment are called out in the spec.
3. The first three lines have the items listed you guys are looking for and the unit as "each" but I know that installation is also included in this bid so I'm not sure if you'd like the bidders to include installation of each item in with its price. There is no separate line for installation/manpower.
 - A. Labor for installation of each bid item should be included in the unit price bid.
4. I am also unsure of what the unit "LS" means for item number 4.
 - A. LS = Lump Sum for parts and labor of bid item.