

ADDENDUM NO. 1
WASTEWATER SYSTEM IMPROVEMENTS
CONTRACT II: REPLACEMENT GRINDER PUMPS
EL DORADO RURAL PUBLIC WATER AUTHORITY
15 July 2025

INSTRUCTIONS

PROJECT MANUAL:

Section D: Bid

Replace existing page D-2 with the attached page D-2. (Clarify that the replacement pumps are to be installed by the system owner in Contract II; require bidder to list the proposed manufacturer of pump and panel supplies.)

Section 11304A: Package Grinder Pump Equipment Purchase:

1. Myers/Pentair Model UH20-21-35 is approved as an alternate pump manufacturer in accordance with 2.02.B.
2. Replace existing page 11304A-7 with the attached page 11304A-7. (Equipment is to be supplied with an air column sensor and pressure switch rather than a float system.)

PLANS

No changes.

PREPARED BY:

Gaunt Engineers, Inc.
3256 West Hillsboro
El Dorado, AR 71730

Phone: (870) 862-4231

Fax: (870) 862-9453

BID SCHEDULE

BIDDER agrees to perform all the work described in the CONTRACT DOCUMENTS for the following unit prices or lump sums:

NOTE: Bids shall include sales tax and all other applicable taxes & fees.

Item No.	Item Description	Est Qty	Unit	Unit Price	Total Amount
1	Replacement Pumps for Package Grinder Pump Station (pump to be installed by system owner)	120	EA		
				Dollars (\$_____)	\$_____
2	Replacement Control Panels for Package Grinder Pump Station (panel to be installed by system owner)	120	EA		
				Dollars (\$_____)	\$_____
Total Bid Amount					\$_____

This bid is based on pump and panel supplies by _____.
(List manufacturer)

Respectfully submitted:

Signature

Address

Title

Date

License Number (if applicable)

SEAL - (if BID is by a Corporation)

2.09 Controls

High-level sensing will be accomplished in the manner detailed above by a separate air column sensor and pressure switch of the same type. Closure of the high-level sensing device will energize an alarm circuit as well as a redundant pump-on circuit. For increased reliability, pump ON/OFF and high-level alarm functions shall not be controlled by the same switch. Float switches of any kind, including float trees, will not be accepted due to the periodic need to maintain (rinsing, cleaning) such devices and their tendency to malfunction because of incorrect wiring, tangling, grease buildup, and mechanical cord fatigue.

END OF SECTION