



Pump Mechanical Technical Services, LLC

DATE: 04/30/25

**BUYBOARD VENDOR # 672-22**

TO: Bruce Allen / Starcke Park Superintendent

Reference: EFFLUENT Transfer 40 HP Pump and Motor Assembly

### SCOPE OF SUPPLY

EFFLUENT WATER TRANSFER PUMP AND MOTOR ASSEMBLY WITH CUSTOM PUMP HEAD TO MATCH EXISTING DESIGN REQUIREMENTS.

ONE- 40 HP VERTICAL TURBINE PUMP ASSEMBLY COMPLETE TO MATCH EXISTING \*32-34 FEET OAL. (will confirm depth with order)  
CUSTOM FABRICATED PUMP HEAD TO MATCH EXISTING. NEW HARDWARE AND SEALS.

\*COATINGS - Tnemec 21 (8-10mils) Coating Bowl OD, Column OD&ID, Head OD&ID

EQUIPMENT ONLY PRICE:	\$52,361.00
FREIGHT (DEDICATED)	<b>INCLUDED</b>
PMTS SET AND START UP Upgraded Skid:	\$ 4,800.00
CRANE SERVICE W/ RIGGING :	\$ 7,200.00 (or customer provide)

**NO SALES TAXES INCLUDED IF APPLICABLE**

**\*50% EQUIPMENT PRODUCTION DEPOSIT DUE WITH SIGNED ORDER AND VALID PO#, BALANCE DUE ON COMPLETION. (IF APPLICABLE)**

FOB: Dallas, Texas

Lead Time:

- Production: 6-10 Weeks (or sooner)

**Seller warrants that the water pumping system or components will be free of defects in Materials and workmanship for 1 year from date of authorized start-up. \*Crane not included**

**Provided that all installation and operation responsibilities have been properly performed and documented. The defect must not be caused by ordinary wear and tear on the system. Seller will provide a replacement part or component during the warranty life. Repairs done at Seller's expense must be pre-authorized. Upon request, Seller will provide advice for troubleshooting the system.**

**This proposal contains equipment that may require costly means to remove or replace based on site conditions. Seller will not accept liability for costs associated with the removal or replacement of equipment in difficult to access locations. This includes but is not limited to the use of diving services, barges, helicopters, or other unusual requirements.**

**Default of any agreement with Seller or;**

- a. The misuse, abuse of the pumping package outside its intended use.
- b. Failure to perform required maintenance service.
- c. Pumping water is not suitable for irrigation.
- d. Exposure to electrolysis erosion.
- e. Water salinity in excess of 2000 parts per million.
- f. Water from a reverse osmosis plant without countermeasures in place.
- g. Water with a Langelier Index less than -0.5 and greater than +1.5
- h. The presence of destructive gaseous or chemical solutions in or around the packaged system.

*Ric Martinez Sr.*

**Pump Mechanical Technical Services**  
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**Billing**

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**Physical**

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