

**MALDEN PUBLIC SERVICE DISTRICT  
KANAWHA COUNTY, WEST VIRGINIA**

**CONTRACT NO. 5 – EXISTING LIFT STATION #10 IMPROVEMENTS**

**NOVEMBER 15, 2019**

**ADDENDUM NO. 2**

To whom it may concern:

**A. BOILER PLATE**

1. Bid Opening will be held on November 21, 2019 at 3:00 p.m. at the Malden Baptist Church, 200 Wise Drive, Charleston, WV 25306.
2. Bidder shall NOTE that the model number for the replacement pumps have changed. The model numbers shall be Flygt 3127.181-003 7.5 HP and Flygt 3102.181-6403 5HP.

**B. SPECIFICATIONS**

1. Refer to Section 01020 – MEASUREMENT AND PAYMENT. **CHANGE** Paragraph 1.6.C.10. to read:
  10. “Existing Lift Station #10 Improvements: Remove and Dispose of Existing Chain link Fence Surrounding Lift Station, Install and Maintain By-pass Pumping System as Required During Improvements, Remove Existing Wooden Posts and Rail from Wet Well to Control Panel Structure Including Conduit and Steel box, Remove Existing Wet Well Concrete Top and Install 8 ft. Vertical and 8 ft. Diameter Casting (Including Mastic Sealant), Remove the two (2) existing raw sewage pumps and replace w/one (1) Flygt 3127.181-003 7.5HP raw sewage pump and one (1) Flygt 3102.181-6403 5HP raw sewage pump, Remove Existing Pump Guide Rails and Install New Stainless Steel Guide Rails to Match New Wet Well Top Elevation, Reinstall Existing Concrete Top on Wet Well with Mastic Sealant, Attach Pump Cable Float Box to Top of Wet Well, Remove Existing Valve Vault Concrete Top and Install 8 ft. Vertical and 4 ft. Diameter Casting (Including Mastic Sealant), Reinstall Existing Concrete Top on Valve Vault with Mastic Sealant, Install 8 ft. Vertical Extension for By-Pass Pump Connection, Fill in Area to Elevation Shown and Install Filter Fabric and Site Stone, Install 2” PVC Schedule 40 Conduit Underground from Wet Well to Control Panel Structure and Install New Float Cables, Install 6 ft. Chain link Fence and Two (2) 6 ft. Wide Swing Gates, Raise Electric Meter 3 ft. Vertical on the Control Panel Structure, Replace Two (2) Existing 4” Gate Valves with Two (2) New Gate Plug Valves, Replace Two (2) Existing Check Valves with Two (2) New Check

Valves, Replace the Existing Manhole Frame and Cover Located in the Dry Branch Road with a Water Tight Frame and Cover as Shown on the Drawings, and Reclamation of Disturbed Area.

- a. Measurement for this bid item shall be based on the breakdown by the Contractor in the approved Schedule of Values.”

**C. DRAWINGS**

1. Sheet No. 2 – **CHANGE** the wording beginning on line 7 of the Existing Lift Station #10 Improvements note from “REMOVE THE TWO (2) EXISTING RAW SEWAGE PUMPS AND REPLACE W/TWO (2) FLYGT CP 3127 HT3-483, 10 HP RAW SEWAGE PUMPS” to read: “REMOVE THE TWO (2) EXISTING RAW SEWAGE PUMPS AND REPLACE W/ONE (1) FLYGT 3127.181-003 7.5HP RAW SEWAGE PUMP AND ONE (1) FLYGT 3102.181-6403 5HP RAW SEWAGE PUMP.”

**D. QUESTIONS AND CLARIFICATIONS**

1. The existing raw sewage pump data has been confirmed by Malden PSD staff. A copy of the nameplates for the existing raw sewage pumps is included in this Addendum No. 2.

**E. GENERAL**

1. Bidders are hereby notified to acknowledge receipt of all addenda in space provided on the Bid Form.

If you have any questions or need any other information please do not hesitate to contact me.

Sincerely,

THE THRASHER GROUP, INC.



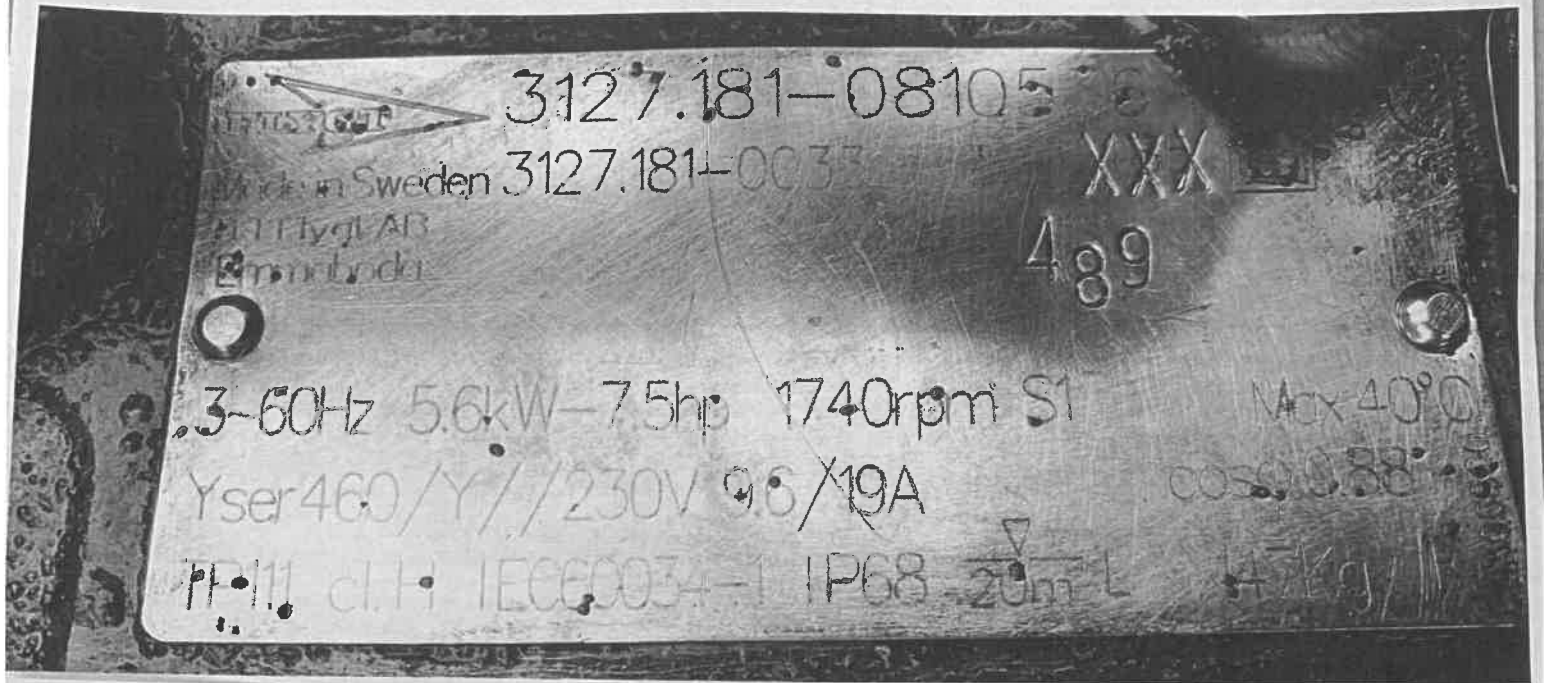
JESSE ALDEN, P.E.  
Project Manager

Enclosure



11-15-2019

#1 7 1/2 HP



#2 5hp

