



Office of the Mayor-President
Purchasing Division
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Parish of East Baton Rouge
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Phil Gore
Interim Director of Purchasing

ADDENDUM NO. 2
August 27, 2026

Your reference is directed to: **File Number: 26-07227**

Solicitation Number: **REQ7227 – Pump Procurement – Dry Pit Submersible Wastewater Pumps**

Scheduled to open: **September 10, 2026, 11:00 am CST**

The following changes will be made part of the above referenced solicitation.

The following questions and answers have been added to the invitation to bid

This addendum is hereby officially made a part of the referenced solicitation and should be attached to the bidder's proposal or otherwise acknowledged therein.

If you have already submitted your proposal and this addendum causes you to revise your original bid, please indicate changes herein and return to Purchasing prior to bid opening in an envelope marked with the file number, bid opening date, and time. If this addendum does not cause you to revise your bid, please acknowledge receipt of the addendum by signing your name and company below and returning it in accordance with the provisions above.

cc: Bid File 26-Parklet

rterrell@brla.gov
225-389-3259 x 3263

Signature

Date

Company

REQ7227 - PUMP PROCUREMENT – DRY PIT SUBMERSIBLE WASTEWATER PUMPS

Questions and Answers

- Q1: *1.06 – Spares – Are you asking for one impeller and one set of bearing/seals total, or one set for each pump (Qty 5 each)?*
- R1: **One impeller and one set of bearing/seals total should be provided, not five of each.**
- Q2: *2.07 – Pump Protection and Monitoring – Do you need an entire control panel for these or just the bare MAS Units? If entire control panel, should we coordinate with Tesco or include ourselves?*
- R2: **A control panel is not required. That will be provided by the contractor in the construction project. The MAS unit or equal will be Owner furnished to the contractor.**
- Q3: *On the four pump wet weather system as well as the one pump dry weather system. Is it four pumps leading to a common header or four individual lines emptying into a gravity main?*
- R3: **The specifications are for five identical pumps in parallel, four duty and one standby.**
- Q4: *I only see individual TDHs. There is no TDH for two, three or four pumps operating at the same time.*
- R4: **The specified design pump curve accounts for all conditions.**
- Q5: *We also need clarification for the dry weather operation. They state 6,800gpm (one pump at reduced speed), which conflicts with the single wet weather duty point of 6,325gpm at 60hz.*
- R5: **8,600 gpm is the calculated dry weather design flow. A single pump with the specified design pump curve will produce that flowrate at approximately 50 Hz.**
- Q6: *I see that the specs are for an electric driven pump, but curious to know if a hydraulic driven pump could be submitted?*
- R6: **Hydraulic driven pumps are not acceptable.**