

Submersible Wastewater Pumps - Bid #622-10-18-65-2

"This is only the scope of work for the project. For more information, interested parties should contact Procurement at [purchasing@stp.gov.org](mailto:purchasing@stp.gov) to ensure receipt of a full project package, to be listed as a plan holder and to ensure any addenda to the project package are received."

Prices to remain firm through **December 31, 2019**, with the option to extend for (1) one additional year, by written agreement of both parties. Any delivery or service charges must be included in the bid price. Quantities may vary; minimum orders shall not be required. St. Tammany Parish Government (Parish) reserves the right to award materials in whole, in part and/or to multiple vendors. Bids must be submitted on the Pricing Sheet provided. **All fields must be filled in, NO blanks will be permitted. If the item is unavailable please enter N/A.**

The Parish, as a function of Tammany Utilities, owns and operates approximately fifty (50) wastewater treatment plants, forty (40) water wells, and over two-hundred (200) sewage lift stations, water distribution lines and sewage collection lines. The Parish routinely requires submersible centrifugal pumps designed for pumping untreated, unscreened, municipal wastewater as specified (Attachment "A").

Submersible Wastewater Pumps:

Reference Item No.	Pump Size	Horsepower	Make and Model or Prior Approved Equivalent	
			Barnes Model Number	Hydromatic Model Number
SUBPUMP-01	3 inch	0.5	3SHVR20N4	S3N100
SUBPUMP-02	3 inch	1	3SHVR20N4	S3N100
SUBPUMP-03	3 inch	1.5	3SHVR20N4	S3N200
SUBPUMP-04	3 inch	2	3SHVR20N4	S3N200
SUBPUMP-05	3 inch	3	3SHVR30N4	S3N300
SUBPUMP-06	4 inch	5	4SHDF50N4	S4N500
SUBPUMP-07	4 inch	7.5	4SHDF75N4	S4N750
SUBPUMP-08	4 inch	10	4SHDF100N4	S4M1000
SUBPUMP-09	4 inch	15	4SHDG150N4	S4M1500
SUBPUMP-10	6 inch	20	6SHDO20084	S6L2000
SUBPUMP-11	6 inch	25	6SHDO25044	S6L2500
SUBPUMP-12	6 inch	30	6SHDO30084	S6L3000

Pumps shall be 1750 rpm, 230/460 volt, with standard impellers for each model.

Pumps shall be in full compliance with the Technical Specifications for Wastewater Pumps (Attachment "A").