

City of Fayetteville Staff Review Form

2019-0217

Legistar File ID

5/7/2019

City Council Meeting Date - Agenda Item Only
N/A for Non-Agenda Item

Tim Nyander

3/28/2019

WASTEWATER TREATMENT (730)

Submitted By

Submitted Date

Division / Department

Action Recommendation:

Staff recommends approval of the purchase of a critical spare parts kit for the influent pumps at the Paul R. Noland Wastewater Treatment Facility from Pump Solutions, Inc. in the amount of \$13,389.00 plus applicable taxes, and approval of a budget adjustment.

Budget Impact:

5400.730.5800-5414.00	Water and Sewer
Account Number	Fund
02069.1	Plant Pumps and Equipment - WWTP
Project Number	Project Title
Budgeted Item? Yes	Current Budget \$ 879,599.00
	Funds Obligated \$ 874,315.46
	Current Balance \$ 5,283.54
Does item have a cost? Yes	Item Cost \$ 14,694.43
Budget Adjustment Attached? Yes	Budget Adjustment \$ 14,695.00
	Remaining Budget \$ 5,284.11

V20180321

Purchase Order Number: _____

Previous Ordinance or Resolution # _____

Change Order Number: _____

Approval Date: _____

Original Contract Number: _____

Comments: Taxes are estimated at \$1,305.43 for a total of \$14,694.43.



MEETING OF MAY 7, 2019

TO: Mayor and City Council

THRU: Don Marr, Chief of Staff
Water & Sewer Committee
Tim Nyander, Utilities Director

FROM: Greg Weeks, Wastewater Treatment

DATE: March 29, 2019

SUBJECT: Pump Solutions, Inc. – Noland Influent Pump Critical Spare Parts

RECOMMENDATION:

Staff recommends approval of the purchase of a critical spare parts kit for the influent pumps at the Paul R. Noland Wastewater Treatment Facility from Pump Solutions, Inc. in the amount of \$13,389.00 plus applicable taxes, and approval of a budget adjustment.

BACKGROUND:

The Noland Treatment Facility utilizes a series of nine pumps to feed influent through the treatment process. These pumps are divided into two influent pump stations comprised of Station #1's six dry-pit pumps and Station #2's three submersible pumps. Normal flow conditions won't demand daily operation of all influent pumps, but certain high flow events, e.g. following large spring storms, can demand availability of all influent pumps. On-the-shelf availability of critical spare parts for the KSB submersible pumps will minimize extended downtimes due to lengthy order times or limitations of influent pump capacity in the case of unexpected pump failure.

DISCUSSION:

Staff recommends a Bid Waiver with Pump Solutions, Inc. out of Hot Springs AR, as they are the region's certified KSB-brand pump representative. Pump Solutions, Inc. recently submitted a quote of \$13,389.00 for a critical spare parts kit for the facility's KSB-brand 65 HP submersible pumps. The availability of critical spare parts will prevent extended downtimes in the case of an unexpected pump failure. Staff recommends the purchase of the \$13,389.00 in proposed spare parts for the influent pump.

BUDGET/STAFF IMPACT:

A budget adjustment from capital project No. 11010 Irrigation Reels – WWTP and 14018 – Sewer Rehab-Ramsey and Overcrest will be necessary to fund the purchase of the critical spare parts kit. The budgeted funds being transferred are cost savings from the projects.

Attachments:

Pump Solutions, Inc. Quote
Budget Adjustment



Pump Solutions

Hot Springs, Arkansas
Cell: 501-762-1517
Off: 281-399-9400

THIS TRANSMITTAL CONSISTS OF 1 PAGE(S) INCLUDING THIS PAGE.

TO: Jacobs/ Troy Ashby
FROM: Ben Terry
DATE: 03/26/2019
RE: L/S# IPS-02 KSB Parts Request

Pump Solutions Inc. is pleased to offer the following equipment for the subject project:

For KRT K 300-380/506, SN#9970968357, L/S #IPS-02

- | | |
|--|------------------------|
| 1. (1) Ea. Pn#00138487/ 321.02/ Deep Groove Bearing..... | \$399.00 |
| 2. (1) Ea. Pn#01092675/ 322/ Roller Bearing..... | \$135.00 |
| 3. (1) Ea. Pn#19552740/ 99-9 / O-Ring Kit..... | \$196.00 |
| 4. (1) Ea. Pn#19552746/ 433.01 02/ Mech Seal Kit..... | \$1,720.00 |
| 5. (1) Ea. Pn#19202825/ 503 220/ Impeller W Wear Ring..... | \$8,266.00 |
| 6. (1) Ea. Pn#11181348/ 502/ Casing Wear Ring..... | \$1,308.00 |
| | Estimated Freight..... |
| | <u>\$150.00</u> |
| | Total |
| | \$13,389.00 |

Total Net Price: \$ 13,389.00
Delivery : 4-6 Weeks ARO
Terms are Net 30 Days with Approved Credit
Quote Validity – 60 Days.

Thank you for your consideration of the proposed equipment.

Sincerely,

Ben Terry
Sales Representative
Pump Solutions, Inc.