



# City of Fayetteville, Arkansas

113 West Mountain Street  
Fayetteville, AR 72701  
(479) 575-8323

## Legislation Text

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**File #:** 2024-1797

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### **Bid 24-26 Jack Tyler Engineering – Noland IPS Pumps**

A RESOLUTION TO AWARD BID #24-26 AND AUTHORIZE THE PURCHASE OF TWO SUBMERSIBLE PUMPS FROM JACK TYLER ENGINEERING, INC. IN THE AMOUNT OF \$200,053.30, PLUS ANY APPLICABLE TAXES AND FREIGHT CHARGES

**BE IT RESOLVED BY THE CITY COUNCIL OF THE CITY OF FAYETTEVILLE, ARKANSAS:**

Section 1: That the City Council of the City of Fayetteville, Arkansas hereby awards Bid #24-26 and authorizes the purchase of two submersible non-clog wastewater pumps from Jack Tyler Engineering, Inc. in the amount of \$200,053.30, plus any applicable taxes and freight for use at the Noland Water Resource Recovery Facility.



**MEETING OF MARCH 19, 2024**

**TO:** Mayor Jordan and City Council  
**THRU:** Susan Norton, Chief of Staff  
**FROM:** Tim Nyander, Utilities Director  
**SUBJECT:** **Bid 24-26 Jack Tyler Engineering – Noland IPS Pumps**

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**RECOMMENDATION:**

Staff recommends awarding Bid 24-26 and authorizing the purchase of two submersible non-clog wastewater pumps for the influent pump station at the Noland Water Resource Recovery Facility from Jack Tyler Engineering, Inc. in the amount of \$200,053.30 plus applicable taxes and freight charges.

**BACKGROUND:**

The Noland Water Resource Recovery Facility (WRRF) has six (6) submersible pumps at its influent pump station (IPS). All the pumps are currently operational, but staff has the pumps on a CIP replacement schedule to replace 2 pumps per year for the next 3 years. The Noland influent pump station is extremely critical, and it's within the City's best interest to replace these pumps before they fail or have issues due to old age.

**DISCUSSION:**

The City solicited formal bids for this replacement pump per Bid 24-26, and Jack Tyler Engineering was the only bidder that met all the specifications and requirements. Staff recommends awarding Bid 24-26 and authorizing the purchase of two submersible pumps for the Noland influent pump station from Jack Tyler Engineering, Inc. in the amount of \$200,053.30 plus applicable taxes and freight charges. This purchase will replace two of the six influent pumps to ensure the Noland influent pump station stays fully operational. Freight is estimated at \$2,000.00 for both pumps, and taxes are estimated at \$19,700.20 for a total estimated cost of \$221,753.50.

**BUDGET/STAFF IMPACT:**

Funds are available in the WWTP Plant Pumps and Equipment account within the Water & Sewer fund.

**ATTACHMENTS:** SRF (#3), Bid 24-26, Bid Tab - Final (#4), Bid 24-26, Submittal - Jack Tyler Engineering - E (#5)