

## FAYETTEVILLE PUBLIC WORKS COMMISSION PROCUREMENT DEPARTMENT

https://www.faypwc.com/bids/

## **Bid Addendum**

PWC Number: PWC2425031

Bid Title: Rehabilitation and Refurbishment of # 4 Raw Water Pump at P.O.

Hoffer Plant

Bid Opening Date and Time: Thursday, October 17, 2024, 2:00 p.m.

Addendum Number: 2

Addendum Date: Friday, October 11, 2024

Procurement Advisor: Shelby Lesane

Procurement @faypwc.com

1. This addendum does not need to be returned.

2. The solicitation is hereby modified as follows:

M1.	Action	Responsibility	Date/Time
	Submit Written Questions	Bidders	Friday, October 11, 2024, 12:00 p.m.
	Provide Response to Questions	PWC	Friday, October 11, 2024, 5:00 p.m.
	Submit IFB	Bidders	Thursday, October 17, 2024, 2:00 p.m.
	Target Commission Date	PWC	Wednesday, November 13, 2024
	Target Council Date	PWC	Monday, December 9, 2024
	Award /Sale of Goods Agreement	PWC	Wednesday, December 11, 2024

- 3. Following are questions received about the solicitation and the SME's answers to the questions.
  - **Q1.** Who is the pump's original manufacturer?
  - **A1.** Below is a scan of the original manufacturer information:

FAIRBANKS MORSE PUMP CORPORATION INSTALLATION, OPERATION & MAINTENANCE MANUAL

CAPE FEARS R.W.P.S.

FOR CITY OF FAYETTEVILLE, NC

SUPPLIER:

CROWDER CONSTRUCTION CO.

MANUFACTURERS
PUMPS:

FAIRBANKS MORSE PUMP CORPORATION

3601 FAIRBANKS AVE

KANSAS CITY, KS. 66106-0906

(913) 371-5000

QUANTITY SERIAL NUMBER

K3X2-061469

SERVICE

RAW WATER PUMP #3, & #4

SIZE & MODEL NO.

2 STAGE 26HH 7000AWF

MOTORS:

USMOTORS

125 OLD GATE LANE

MILFORD CONNETICUT 06460

(203) 783-5200

TS SUPPLIER
LOCAL PARTS SUPPLIER

PUMP & LIGHTING COMPANY ENGINEERED PRODUCTS DIV.

P.O. BOX 2504

HICKORY, NC. 28603

704-324-9705



- **Q2.** What is the total head and gallons per minute for the Frame Mounted End Suction Pump PACO Model 11-30707?
- **A2.** Attached on the next page is the Certified Pump Performance Curve and Setting Plan for the Model 7000 pump details the total head and flow rates in gallons per minute for optimal operational efficiency.



