

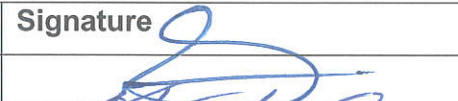




Action: Approved | Denied | Other
 Date Action Taken: July 26, 2021
 Verified By: [Signature]
 Clerk's Note: NA

**City of Wasilla
 Action Memorandum No. 21-33**

Awarding A Contract To Frontier Supply Company In The Amount Of \$40,653 For Sewer Effluent Pumps.

Originator: April Dwyer, Purchasing
 Date: 7/12/2021

Agenda of: 7/26/2021

Route to:	Department Head	Signature	Date
X	Public Works Director		7/14/21
X	Finance Director		7/14/21
X	Deputy Administrator		7/14/21
X	City Clerk		7/19/2021
X	Mayor		7-14-21

Fiscal Impact: yes or no

Funds Available: yes or no

Account name/number/amount:

Sewer Utility – Supplies 310.4353.435.60.99 \$40,653

Attachments: Frontier Supply Company's Bid (1 page)

Summary Statement: In accordance with Wasilla Municipal Code (WMC) 5.08.120, on August 28, 2020, the City of Wasilla issued an Invitation to Bid 0828-0-2020/AD for Sewer Effluent Pumps. The one (1) year contract to Frontier Supply Company was approved through AM No. 20-34 at the September 28, 2020, Council meeting.

The Invitation to Bid allows for the purchase of Sewer Effluent Pumps with no price change within one (1) year of contract award. The city intends to purchase 10-P52 pumps at \$8,131 and 40-P102 pumps at \$32,522 for a total of \$40,653.

Staff Recommendation: Approve the Action Memorandum.

SPECIFICATIONS

The City of Wasilla is seeking to secure Sewer Effluent Pumps for the Department of Public Works – Waste Water Division. Deliveries are to be FOB Wasilla. The final destination of all pumps ordered will be the City of Wasilla Sewer Plant located at 2900 Jude Street, Wasilla, Alaska 99654.

Ten (10) each - 240 volt single-phase, double-sealed, continuous run submersible effluent pumps capable of delivering 10 gallons per minute at a total dynamic head of 72 feet, 1-1/2" Discharge, 20' cord minimum. The pumps shall be specifically designed for pumping septic tank effluent and shall utilize corrosion-resistant materials of construction throughout, such as bronze and type 316 stainless steel components. Example of past approved pumps, Meyers P-52 or equal.

PLUS – Option to purchase an additional thirty (30) pumps, in incremental sales of ten (10), within one (1) year from the initial award date.

Cost per pump as described above, FOB Wasilla: \$ 813.05ea

Total for 10 pumps: \$ 8,130.50

Sixty (60) each - 240 volt single-phase, double-sealed, continuous run submersible effluent pumps capable of delivering 10 gallons per minute at a total dynamic head of 102 feet, 1-1/2" Discharge, 20' cord minimum. The pumps shall be specifically designed for pumping septic tank effluent and shall utilize corrosion-resistant materials of construction throughout, such as bronze and type 316 stainless steel components. Example of past approved pumps, Meyers P-102 or equal.

PLUS – Option to purchase an additional sixty (60) pumps, in incremental sales of twenty (20), within one (1) year from the initial award date.

Cost per pump as described above, FOB Wasilla: \$ 813.05ea

Total for 60 pumps \$ 48,783.00

TOTAL BID PRICE: \$56,913.50