



FERGUS
POWER
PUMP INC.

**Biosolids
Management**

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12/21/23

Mr. Parish Barten
Water and Wastewater Systems Supervisor
City of St. Francis
4058 St. Francis Blvd
St. Francis, MN 55070

RE: PROPOSAL FOR REMOVAL OF BIOSOLIDS AND TANK CLEANING

Thank you for allowing Fergus Power Pump, Inc. to submit a proposal for the removal of Biosolids at St. Francis, MN. Fergus Power Pump Inc. will provide the best possible solution and production regarding the removal of Biosolids.

The proposal was prepared with the understanding services will be for a period of five (5) years.

Fergus Power Pump, Inc. will provide a belt press and all equipment to dewater approximately 850,000 gallons of Biosolids at 1 - 3% from your mechanical plant.

Fergus Power Pump, Inc. proposes the following:

Mobilization/Demobilization:

2024-2028	\$ 8,400.00
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Dewatering, Hauling, Land Apply Dewater Cake (10 miles or less):

2024	850,000 gallons @ \$0.102	\$ 86,700.00
2025	850,000 gallons @ \$0.105	\$ 89,250.00
2026	850,000 gallons @ \$0.109	\$ 92,650.00
2027	850,000 gallons @ \$0.112	\$ 95,200.00
2028	850,000 gallons @ \$0.117	\$ 99,450.00

This pricing does include the cost of polymer.

Tank Cleaning and Extra Dewatering:

Fergus Power Pump Inc. Estimates there will be 200,000 gallons with wash water from the digester tank.

Since the project is tank cleaning Fergus Power Pump will charge an hourly rate instead of a per gallon rate.

The wash down will be completed by fire hose only, not pressure washing or sand blasting.

Fergus Power Pump, Inc. is not responsible for damage to any piping, should this occur during the cleaning process.

2024	Dewatering	\$875/hr EST 30 hrs
	Tank Cleaning	\$605/hr EST 30 hrs
2025	Dewatering	\$900/hr EST 30 hrs
	Tank Cleaning	\$625/hr EST 30 hrs
2026	Dewatering	\$935/hr EST 30 hrs
	Tank Cleaning	\$650/hr EST 30 hrs
2027	Dewatering	\$960/hr EST 30 hrs
	Tank Cleaning	\$675/hr EST 30 hrs
2028	Dewatering	\$975/hr EST 30 hrs
	Tank Cleaning	\$700/hr EST 30 hrs

Responsibilities of The City of St. Francis:

- The city is to supply loader and operator to load trucks at the facility.
- St. Francis will need to collect representative samples of the Biosolids and send to a lab for analysis.
- All fees associated with collecting samples and analytical fees will be the responsibility of St. Francis.
- All fees associated with collecting soil samples and analytical fees will be the responsibility of St. Francis.
- If project is to be completed in temperatures below 40 degrees F The unit needs to be place in a heated temporary structure. All fees associated with temporary structure will be the City's responsibility.
- Provide adequate water supply for the tank cleaning as well as supply water and power for Fergus Power Pumps belt press.

Management:

Fergus Power Pump, Inc. will provide the following management services for land application.

1. Fergus Power Pump Inc. will prepare the Land Application permit for the field sites required for land application of Biosolids.

2. Fergus Power Pump Inc. will prepare the annual report required by the Minnesota Pollution Control Agency.
3. Fergus Power Pump Inc. will provide technical support and consulting services in the managing of the disposal of the Biosolids from the WWTF.

Management Cost Management services include but are not limited to; office time, meetings, telephone correspondence, preparation of reports etc. Travel includes but not limited to meetings, site reviews etc. Travel expense is the total time to and from the office and is separate from the cost for management services.

Management Services	\$125.00 per Hour
Travel	\$100.00 per Hour

Fergus Power Pump, Inc has a fixed fee for management services of **\$3,400.00 for the years 2024-2028**.

This agreement shall be in effect at the beginning of 2024 and continue for a period of five years, unless either party gives written notice to the other at least 90 days prior to the expiration of this contract. This contract will be renewed for an additional term of one year subject to all the terms and conditions contained herein, and therefore for successive subsequent one-year periods until terminated by either party as stated above. If the contract is extended for additional year, The City and Contractor agree that they may conduct an annual rate review.

Fergus Power Pump, Inc. reserves the unilateral right to modify the rates and charges in the event of any material cost, change in any law, rule, regulation, or any change in the interpretation, application, or enforcement thereof upon City of St Francis a 10 days' written notice.

FUEL CLAUSE: A fuel surcharge will be added should the price of fuel be over \$3.25 / gallon, per invoice of usage per unit. All equipment necessary will be full of fuel at the start of the project and refueled at the end of the end of the project.

Example: Surcharge = Current price of fuel \$3.85 - \$3.25 = \$0.60 * gallons used per unit

Removal and Land Application of Biosolids will be conducted as per Minnesota Pollution Control Agency, MPCA and EPA Rules within regard to land application of Biosolids. Fergus Power Pump is a MPCA Type IV Certified Corporation.

Once again, Fergus Power Pump, Inc. would like to thank you for the opportunity in submitting a proposal for City of St. Francis, MN.

If you have any questions or need clarifications, please do not hesitate to call.

IN WITNESS WHEREOF, the parties have hereunto set their hands the day and year first above written.

Fergus Power Pump, Inc.

a Minnesota Corporation

By: _____

Name & Title: _____

Date: _____

City of St. Francis, Minnesota

By: _____

Name & Title: _____

Date: _____

Taxpayer ID No. _____

Purchase Order No. _____