

Scott Wienands

From: Parish Barten <PBarten@stfrancismn.org>
Sent: Thursday, December 21, 2023 12:00 PM
To: Scott Wienands
Subject: 5 year contract for biosolids

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Hey Scott,

As I mentioned on the phone, we are looking for a 5 year contract for the dewatering and land applying of our bio solids.

In keeping apples to apples as far as the quote... this is what I would be looking for on a year to year basis. Example would be..

Year 1

1. Mobilization charge
2. Dewatering and land applying 850,000 gallons on our permitted sites
3. Tank cleaning each year.. roughly 200,000 gallons
4. Management fee per year for reporting and or any other fees associated with this work.

And so on each year for 5 years.

It was nice to talk to you earlier and look forward to hearing from you. Merry Christmas!

Thanks,

Parish Barten

Water and Wastewater systems Supervisor

City of St. Francis

4058 St.Francis blvd

St.Francis, Mn 55070

763-235-2305

PBarten@stfrancismn.org



NUTRI-JECT SYSTEMS, INC.

515 FIFTH STREET - PO BOX 398 - HUDSON, IOWA 50643

Phone: 319-988-4205 Fax: 319-988-3506

Turnkey Biosolids Management

Dredging, Digester Cleaning, Biosolids Hauling,

Land Application of Dry and Liquid Biosolids

High Pressure Water Blasting

QUOTATION FOR:	City of St. Francis 4058 St Francis Blvd. St. Francis, MN 55070 Attn: Parish Barten, Supt. Phone: 763-235-2305	DATE OF QUOTE:	12/28/2023
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WE ARE PLEASED TO SUBMIT A QUOTATION FOR THE FOLLOWING:

Dewatering and Land Application of Biosolids in St Francis, MN

We propose to provide all material and labor to dewater, and land apply 850,000 gallons of biosolids on the City of St. Francis permitted land application sites. Our services to include dewatering with a belt filter press and land application on suitable farmland procured by the City at a distance not to exceed (5) five one miles from the WWTP. All dewatering and land application will be completed in strict accordance with the rules of the MPCA and the USEPA pertaining to the land application of stabilized biosolids. All of this work will be completed with suitable equipment sized for a project of this nature and will be completed with no disruption to the day-to-day operations of the WWTP.

Our cost is as follows \$42,500.00 mobilization per occurrence lump sum.
Dewatering and land application..... \$ 0.28 per gallon.
Tank cleaning..... \$ 0.18 per gallon.
Annual reporting..... \$5,000.00 lump sum per year.
Annual cost of living..... 5% per year.

This quote is inclusive of all required MPCA and USEPA testing prior to the land application event, as well as full reports including the annual report within 10 days of completion of the project. This report will detail acres, gallons applied, total dry ton, agronomic loadings and trace metal loadings and certification of Pathogen/Vector attraction methods are met. This quote also includes MPCA and USEPA required pre-notification documents and final application report.

This quote is good for 30 days. Please let us know of your intentions so that we may schedule accordingly.

TERMS: 15 DAYS

DELIVERY: AS SCHEDULED

CUSTOMER'S NAME:

NUTRI-JECT SYSTEMS, INC.

By:



Date:

Scott Wienands, President

This quotation becomes a contract for delivery and payment of the merchandise listed above only when signed by the customer or one of its officers.