



## DEPARTMENT PUBLIC WORKS

### NOTICE

The City of Milton is requesting sealed bids from responsible contractors for a 3 year contract for the safe and environmentally sound removal, hauling and land application (by injection) of approximately 500,000 - 600,000 gallons (more or less) of sludge from the sludge holding tanks at the Wastewater Treatment Plant located at 41 North St., Milton, WI, to a state approved site which may be up to 9 miles away or less depending on the site location for the year. The City will provide a yearly soil sample of the fields and a yearly sludge sample from the holding tanks.

The bids shall include all costs and the following:

- Provide mobilization cost if any.
- Unit cost per gallon of sludge removed, hauled and injected of approximately 500,000 - 600,000 (more or less) gallons.
- This is a 3 year contract proposal. Cost per gallon per year shall be included.
- Provide all personnel and equipment to remove sludge, haul sludge and inject sludge into the field, including required safety equipment.
- Provide certificate of insurance, prior to starting project.
- Provide all permits required to complete this job. Also contractor shall follow all local, state, and federal regulations that pertain to the project including W.D.N.R. approvals, and local road limits.
- Provide City with the liquid haul log at completion of the project with total loads and gallons removed, hauled and injected.
- Contractor shall be ready to go when farmer gets crops removed and be willing to work around the farmer's schedule.
- Contractor SHALL NOT inject on muddy fields or track onto roadways.
- Payment shall be made within 30 days of satisfactory completion of the job.
- Project shall be completed by November 14<sup>th</sup> of each contract year. Contractor will be deducted \$250.00 a day for every day they exceed the completion date deadline for any reason.
- Upon completion and prior to receiving payment, contractor will fill out DNR Land Application Records Worksheet and DNR Annual Land Application Report and submit to the city. (Blank copies can be provided by the City.)

Proposals shall be addressed to the City of Milton, labeled "2019 Sludge Removal Sealed Proposal" and be delivered to the City of Milton at 710 S. Janesville St, Milton, WI 53563 by 10:30 am February 20, 2019 at which time they will be publicly opened in the City of Milton Council Chambers at 430 E. High St.

**150 Northside Dr (Mail to: 710 S Janesville St) - Milton, WI - 53563**  
**Tel: 608.868.6914 - FAX: 608.868.6929 - hrobinson@milton-wi.gov**

1037 8<sup>th</sup> Avenue  
West  
Monroe, WI  
53566

608-328-8200  
608-328-8204  
sales@bytecinc.net



February 15, 2019

City of Milton  
430 East High Street  
Milton, WI 53563

Subject: Transportation and land application of sludge:

Thank you for the opportunity to provide a quote for your digester sludge land application services. We appreciate an opportunity to be of service to you.

Transportation and land application the treatment plant sludge.

Transport and inject sludge	\$0.0335 per gallon for 2019
Transport and inject sludge	\$0.0345 per gallon for 2020
Transport and inject sludge	\$0.0357 per gallon for 2021

Bytec will extend the contract for a period of two years after 2021. The rate would be a 3% increase per year.

Land application will follow Wisconsin DNR regulations. Bytec Resource Management will provide the City of Milton with all paperwork required by the Wisconsin DNR. Bytec Resource Management will provide certificate of insurance prior to project start date. Bytec will land apply 500,000 to 600,000 gallons of digester sludge. The fields for land application will be provided by Milton and within ten miles of the plant. The land application business is based on the farmer having the fields ready and weather permitting the work to happen. Bytec will try to meet your deadline requirements, but this is weather dependent. Bytec will not be held responsible for any unforeseen weather related issues.

If you have any question please contact me at your convenience. Thank you for allowing Bytec Resource Management to provide your land application service for all of these years. We are looking forward to the future.

Sincerely,

A handwritten signature in black ink that reads "Mona Johnson".

Mona Johnson  
Byte Resource Management, Inc.  
[www.bytecresourcemanagement.com](http://www.bytecresourcemanagement.com)  
[sales@bytecinc.net](mailto:sales@bytecinc.net)  
608-328-8200  
608-558-2712 cell

**ACKNOWLEDGEMENT**

Your signature below indicates your acceptance of the pricing and terms detailed in the quote above. Please return documents to Bytec Resource Management Inc.

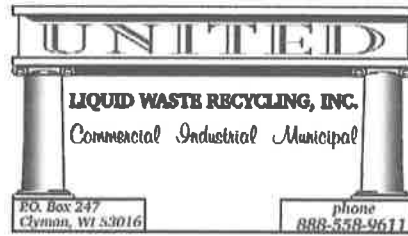
Thank you for the opportunity to be of service.

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Signature/Title

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Date



City of Milton  
attn: Department of Public Works  
150 Northside Dr  
Milton, WI 53563

19FEB19

Dear Lon,

Thank you for considering United Liquid Waste Recycling, Inc. when requesting a proposal for the hauling and landspreading of your wastewater treatment plant sludge. In the following dialogue we address the scope, work and cost.

**We understand the scope of work to be:**

1. To load, haul and land spread via injection out of your storage tank approximately 500,000-600,000 gallons per year of treated municipal bio-solids.
2. Available land is 9 miles or less from facility.
3. Proposal is for a 3 year contract term.

**United Liquid Waste Recycling, Inc. to Provide:**

1. Hauling of approximately 500,000-600,000 gallons annually of bio-solids and land spreading on WDNR approved sites provided by the treatment plant.
2. All labor, equipment, fuel and expertise to remove and land spread sludge on designated sites within nine (9) miles of facility permitted to the City of Milton.
3. All WDNR required spreading logs and data required by WDNR regarding the bio-solids hauled and landspread via injection on City of Milton sites.
4. Insurance for its respective liabilities. (Provided upon notice of award.)
5. 30 day net billing for all gallons of sludge removed and land spread via injection or surface application.

**City of Milton to Provide:**

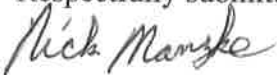
1. Current WDNR land spreading permit and permitted sites within nine (9) miles of the treatment plant. All soils analysis required by the State of WDNR.
2. Approximately 500,000-600,000 gallons of pumpable biosolids which meets or exceeds the minimum land application criteria set forth regarding soils in the State of Wisconsin.

3. Current certified lab analysis of the expected parameters for bio-solids being landspread in the State of WI per WDNR requirements prior to landspreading activities commencing.
4. Insurance for its respective liability.
5. Transferring of the bio-solids from the storage tank to the in ground load out pit if required.
6. Access to both the loading area and to the spreading sites.
7. Farmer communication and liaison for the spreading sites.
8. Timely payment of 30 day net invoicing.

**Your cost for United Liquid Waste Recycling, Inc. to provide these services over a three (3) year contract would be \$0.0395 per gallon. Price for the final year of the contract would be \$0.0425/gallon.**

Should language on a fuel clause need to be addressed; we offer to renegotiate hauling price in the event that fuel cost increases by 10% or more over that in effect at the time the agreement is executed. As evidence of such escalation United Liquid Waste Recycling, Inc. will provide price quotes from no less than two (2) on-road fuel suppliers and those prices as being mutually agreed upon by both parties.

Respectfully submitted,



Nick Manzke  
Sales Manager  
United Liquid Waste Recycling, Inc.  
(920)988-9222

[nmanzke@ulwr-inc.com](mailto:nmanzke@ulwr-inc.com)