

## BID RESULTS

Town of Upton , Massachusetts,  
 IFB 17-1 / Wastewater Sludge Hauling and Disposal  
 Bid Opening Tuesday, March 29, 2016 @ 2:10 P.M.

Witnessed by - Vincent Roy and Scott Hennessy

|   | <u>1</u>   | <u>2</u>  |   |
|---|--|---|---|
| Bidders:  | Company Name:<br>Street:<br>City/Town/State:<br>Phone: | Waste Water Services, Inc.<br>1997 Bedford Street<br>Brdgewater, MA 02324<br>(508) 697-9974 | Synagro Northeast, LLC<br>680 Main Street, Suite 303<br>Watertown, CT 06795<br>(860) 274-1710 |
|   | Acknowledgement of Adendum                             | Yes   | Acknowledgement of Adendum  |
|   |  |   | Yes   |
| <b>Year 1 / FY 2017 beginning July 1, 2016 and ending June 30, 2017</b> |  |   |   |
| A. Disposal Cost / Dry Ton =  | \$315.00 / ton x 1.88 dry ton/ load =                  | \$592.20 /load  | \$420.00 / ton x 1.88 dry ton/ load =   |
| B. Transportat Cost per gallon =  | \$0.035 / gallon x 9,000 gallons/load =                | \$315.00 /load  | \$0.0333 / gallon x 9,000 gallons/load =  |
| C. Total Cost j= A + B =  | \$907.20 /load   |   | \$1,089.30 /load  |
| D. Total Cost j= C x 28 loads =   | \$25,401.60 /year                                      |   | \$30,500.40 /year   |
| <b>Year 2 / FY 2018 beginning July 1, 2017 and ending June 30, 2018</b> |  |   |   |
| A. Disposal: Cost per dry ton =   | \$320.00 / ton x 1.88 dry ton/ load =                  | \$601.60 /load  | \$428.40 / ton x 1.88 dry ton/ load =   |
| B. Transportat Cost per gallon =  | \$0.036 / gallon x 9,000 gallons/load =                | \$324.00 /load  | \$0.0340 / gallon x 9,000 gallons/load =  |
| C. Total Cost j= A + B =  | \$925.60 /load   |   | \$1,111.39 /load  |
| D. Total Cost j= C x 28 loads =   | \$25,916.80 /year                                      |   | \$31,118.98 /year   |
| <b>Year 3 / FY 2019 beginning July 1, 2018 and ending June 30, 2019</b> |  |   |   |
| A. Disposal: Cost per dry ton =   | \$325.00 / ton x 1.88 dry ton/ load =                  | \$611.00 /load  | \$436.97 / ton x 1.88 dry ton/ load =   |
| B. Transportat Cost per gallon =  | \$0.037 / gallon x 9,000 gallons/load =                | \$333.00 /load  | \$0.0347 / gallon x 9,000 gallons/load =  |
| C. Total Cost j= A + B =  | \$944.00 /load   |   | \$1,133.80 /load  |
| D. Total Cost j= C x 28 loads =   | \$26,432.00 /year                                      |   | \$31,746.50 /year   |
| <b>Total 3 Year Cost</b>  | <b>\$77,750.40</b>                                     | Apparent low bidder   | <b>\$93,365.88</b>  |