ITB \#16-026

## Grit/Screening/Sludge Transportation \& Disposal

Bid Tabulation Totals

## Part I: Sludge Transportation \& Disposal

|  |  |  | Sprint Waste Services |  | Republic Services |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Item | Description | Usage | Unit Price | Total Cost | Unit Price | Total Cost |
| 1 | Liquid Sludge | 125,000 gals ( yearly) | \$0.05 per gallon | \$6,250 | \$0.10 per gallon | \$12,500 |
| 2 | De-Watered Sludge Cake | 564 loads - (yearly) | \$457 per Load | \$257,748 | \$420 per Load | \$236,880 |
| 3 | Water Tight Box Rental | (2) 25yd (SWWRF), (3)30yd (DSWWTP) | \$200 per Box | \$12,000 | *see below | \$14,400 |
| 4 | Weight Overage per load | as applicable | \$50 per ton |  | \$14 per ton (over 14 tons) |  |
| 5 | Freight/Delivery Fees | One-time Costs | 225 per box | \$1,125 | \$150 per box(current provider) | \$0 |
| Totals |  |  |  | \$277,123 |  | \$263,780 |

Part II: Grit Screening, Transportation and Disposal

|  |  |  | Sprint Waste Services |  | Republic Services |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Item | Description | Usage | Unit Price | Total Cost | Unit Price | Total Cost |
| 1 | Haul Charge | 22 loads (yearly) | \$300 per load | \$6,600 | 225 per haul | \$4,950 |
| 2 | Disposal Charge | 22 loads (yearly) | \$16 per yard | \$8,800 | \$14 per yard | \$7,700 |
| 3 | Cost per Liner | 22 liners | \$50/container | \$1,100 | \$25/container | \$550 |
| 4 | Rental Charge | (4) 25 yd container per month | \$200/container | \$9,600 | **see below | \$9,360 |
| 5 | Freight/Delivery Fees | 4 containers | \$225 | \$900 | \$150 per box (current provider) | \$0 |
| Totals |  |  |  | \$27,000 |  | \$22,560 |
| GRAND BID TABULATION TOTALS |  |  |  | \$304,123 |  | \$286,340 |

*25yd $-\$ 6.50 /$ day $\times 30$ days $=\$ 195 \times 2$ boxes $=\$ 390 /$ month $\times 12$ months $=\$ 4,680$ (SWWRF)
*30yd-\$9.00/day $\times 30$ days $=\$ 270 \times 3$ boxes $=\$ 810 /$ month $\times 12$ months $=\$ 9,720$ (DSWWTP)
$* * 25 y d-\$ 6.50 /$ day $\times 30$ days $=\$ 195 \times 4$ boxes $=\$ 780 /$ month $\times 12$ months $=\$ 9,360$ (DSWWTP \& SWWRF)

