

Contractor	Calculated LABOR/TRANSPORT/EQ UIP/SUPPLIES (per day)	Quoted Sludge Disposal Rate (\$ per ton)
CCS	\$10,821.84	\$104.00
River City	\$9,087.86	\$145.00
Tidewater	\$9,081.00	\$125.00

Fuel/Env./Safety/Reg. Rate	Quoted Total Estimated Days To Complete (10 hr Days)	Quoted Sludge To Haul Estimate (Tons)	Total Proposal Cost
Included in service rates	5	390	\$94,802.50
9.26%	14	600	\$236,150.00
9.95%	22	150	\$239,835.00

Aeration Basin #3 Cleaning Re-Bid: Calculated Quote Totals Based Upon 5 Days Work

Contractor	Labor / Transport / Equip. / Supplies (per day)	Calc. Labor/Transport/Equip/Supplies @ 5 Days	Quoted Sludge Disposal Rate (\$ per ton)
CCS	\$10,821.84	\$54,109.20	\$104.00
River City	\$9,087.86	\$45,439.30	\$145.00
Tidewater	\$9,081.00	\$45,405.00	\$125.00

Notes:

*CCS FESR Costs Included in LTES Cost.

Estimated Weight of Sludge to Based Upon Following Assumptions	
Avg Depth of Sludge in AB#3 in ft.:	1.5
AB#3 Area in ft ² (140'L X 40'W):	5200
Sludge Weight per ft ³ , In Lbs.:	100
Weight of 1.5 ft. Of Sludge in AB#3 in Tons:	390

Cost & 390 Tons Sludge Disposed

Calc. Sludge Disposal Fee @ 390 Tons	Total Cost @ 5 Days, 390 Tons Disposed	Fuel/Env./Safety /Reg. Rate*	Calc. Total Cost incl. FESR Rate
\$40,560.00	\$94,669.20	0.00%	\$94,669.20
\$56,550.00	\$101,989.30	9.26%	\$111,433.51
\$48,750.00	\$94,155.00	9.95%	\$103,523.42