Message

From: Daly, Eric [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=BF6AD94E11314203826E63C8DF0511E2-DALY, ERIC]
Sent: 1/13/2016 10:44:45 PM
To: Benton, Tim [Tim.Benton@WestonSolutions.com]
CC: Bernard Nwosu (Ben.Nwosu@WestonSolutions.com) [Ben.Nwosu@WestonSolutions.com]
Subject: RE: CRU Soil Disposal Cost Estimate
Attachments: CRU_Table 9_SAT Rad Soil Analytical Results_rev01.pdf; CRU_Table 8A_Rad Soil Analytical Results.pdf

Hi:

Attached are the soil analytical tables for CRU. The estimated amount of material for T&D is 500 Cubic Yards. I assume the cost per cubic yard is more expensive when you ship less?

Thanks

From: Benton, Tim [mailto:Tim.Benton@WestonSolutions.com]
Sent: Wednesday, January 13, 2016 4:02 PM
To: Daly, Eric <Daly.Eric@epa.gov>
Cc: Nwosu, Bernard <Ben.Nwosu@WestonSolutions.com>
Subject: RE: CRU Soil Disposal Cost Estimate

Eric,
The disposal cost estimate for the CRU Site was never requested as the NFB and HTC Sites were the priority at the time of the request. If this is something that you need generated I can setup another Specialized Labor TDD to have one of the Weston CHPs put together the estimate.

Thanks,

Tim

From: Daly, Eric [mailto:Daly.Eric@epa.gov]
Sent: Wednesday, January 13, 2016 3:50 PM
To: Benton, Tim
Cc: Nwosu, Bernard
Subject: CRU Soil Disposal Cost Estimate
Importance: High

Thanks so much Tim. Did we ever get a disposal cost estimate for CRU from the Weston HP?

From: Benton, Tim [mailto:Tim.Benton@WestonSolutions.com]
Sent: Wednesday, January 13, 2016 1:28 PM
To: Daly, Eric <Daly.Eric@epa.gov>
Cc: Nwosu, Bernard <Ben.Nwosu@WestonSolutions.com>
Subject: RST 3 Cost Estimate for the Holy Trinity Cemetery Site

Eric,

The following is the cost estimate for RST 3 to provide Removal Action support at the Holy Trinity Cemetery Site over a 12 week period. The cost estimate provided is only based on labor, travel expenses, approximate expendables, analysis, and data validation.

Labor:

12 weeks at 50 hours a week (assumption) = 600 hours
600 hours at a labor rate of $110.00 per hour = $66,000.00 (Total Estimated Labor Cost)

Lodging and Per Diem (based on the cost incurred during the assessment mobilization and assuming that it would be 7 days a week with no mobilization back. 12 weeks at 7 days per week = 84 days):

Lodging Daily Rate = $190.97 (includes taxes)
Daily rate of $190.97 for 84 days = $16,041.48 (Total Lodging Cost)

Daily Per Diem = $51.00
Daily per diem of $51.00 for 84 days = $4,284.00 (Total Per Diem Cost)

Vehicle Fuel:

$75.00 per week (assumption) for 12 weeks = $900.00 (Total Fuel Cost)

Field Expendables (assumption) = $3,500.00 (Total Expendables Cost)

Analytical (based on the same number of samples collected during the assessment being analyzed for the same parameters) = $5,453.60 (Total Analytical Cost)

Data Validation Cost (based on the assessment data validation cost) = $4,400.00 (Total Data Validation Cost)

Total Cost = $100,579.08

Please let me know if you have any questions in regards to this 12 week cost estimate or if you would like to see anything else added to the calculated estimate.

Thanks,

Timothy Benton, CHMM
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Deputy Program Manager
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