



Facility Repair Proposal

Region: 4C
Fac ID: WV046
Date: 11/28/22

CSS # 90767
Maximo Work Order No.: 11308

Asset ID: NA

Original Work Request:
Refill Glycol feeder tank.

Description of Repairs Needed:
Labor and material to a.) use a transfer pump and refill tank from 55-gallon drum that's on site

Parts List:

-12V DC Transfer Pump 290 GPH

Equipment List: NA

PM History:
NA

Cost Proposal:
See attached RS Means Estimate.

Total Cost: \$322.46

Estimate Name: CSS 90767 - WV046 Refill Glycol Feeder Tank

ESTIMATE INFORMATION

Client Name: 99th
Estimate Address:
Type: Unit
Measurement System: US Standard
Notes:

COST DATA

Estimate Summary:						Catalog: Facilities and Commercial Renovation	
						Format: MasterFormat 2018	
						Release: Year 2022 Quarter 4	
						Labor Type: Repair & Remodeling	
						City Cost Index: WEST VIRGINIA / PARKERSBURG (261)	

	Material	Labor	Equipment	Total*	
Base Total	\$ -	\$ 158.41	\$ 64.31	\$	222.72
Total O&P	\$ -	\$ 251.72	\$ 70.74	\$	322.46

***Total* column values include the cost of Exception lines that may not be included in the Material, Labor and Equipment totals.*

LEGEND

Line Source: U - User defined line item
A - Adjustment/Modifier
E - Exception lines

ESTIMATE

Quantity	LineNumber	Line Source	SubContracted Ind.	Description	Crew	Daily Output	Labor Hours	Unit	Material	Labor	Equipment	Total	Ext. Mat.	Ext. Labor	Ext. Equip.	Ext. Total	Mat. O&P	Labor O&P	Equip. O&P	Total O&P	Ext. Mat. O&P	Ext. Labor O&P	Ext. Equip. O&P	Ext. Total O&P	Labor Type	Notes
0.1	013113200160			Field personnel, general purpose laborer, average	1 Clab	0.2	40	Week	\$ -	\$ 1,584.10	\$ -	\$ 1,584.10	\$ -	\$ 158.41	\$ -	\$ 158.41	\$ -	\$ 2,517.20	\$ -	\$ 2,517.20	\$ -	\$ 251.72	\$ -	\$ 251.72	RR	Labor to transfer 20 gallons of antifreeze to tank
1.0	015433404700			Rent pump submersible electric 2" diam., 120 GPM, Incl. Hourly Oper. Cost.		0	0	Day	\$ -	\$ -	\$ 64.31	\$ 64.31	\$ -	\$ -	\$ 64.31	\$ 64.31	\$ -	\$ -	\$ 70.74	\$ 70.74	\$ -	\$ -	\$ 70.74	\$ 70.74	RR	
Grand Total												\$ 1,648.41	\$ -	\$ 158.41	\$ 64.31	\$ 222.72			\$ 2,587.94	\$ -	\$ 251.72	\$ 70.74	\$ 322.46			

