



AMTECH TANK LINING & REPAIR

an AmTech Coatings, LLC Company
Liquid Storage Technologies for the 21st Century
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Quote
Date:
Valid Till: Apr 30, 2023
Quote Number : 20662
Net 30

Client Info

Contact: nick@cepi-casper.com 307-266-4346

Nick Larsen
6080 Enterprise Dr. Casper WY, WY 82609

Project: CEPI Sheep Mountain WY

Description of Work: We have a glass lined bolted steel tank that is leaking through the floor. We are looking for ways to stop the leaks and thought your product may be an option. Please call or email with info. Thanks!

7 year Limited Warranty

S.No.	Product Details	Qty	List Price	Total
1.	PREPARE AND LINE VESSEL WITH 120MILS NOMINAL/80MILS MINIMAL OF DURACHEM 500 SERIES HIGH PERFORMANCE AROMATIC POLYUREA SYSTEM. NSF RATED, 100% SOLIDS, NO VOC	1	\$ 59,700.00	\$ 59,700.00
2.	SPRAY TANK USING DURACHEM SERIES PLURAL COMPONENT EQUIPMENT CREATING MONOLITHIC LINING SHELL, AP FUSSION SSTL GUN, SYSTEM SET POINTS 2600PSI/165F.	1	\$ 0.00	\$ 0.00
3.	COATING INTERNAL SUPPORTS, FLOOR, AND WALLS ONLY	1	\$ 0.00	\$ 0.00
4.	MOBILIZE CREW, FIELD ENGINEER AND ROLLING STOCK TO SITE	1	\$ 4,300.00	\$ 4,300.00
5.	PROVIDE EQUIPMENT INCLUDING RESCUE PLAN & APPARATUS, HOISTS, HARNESSSES, ROPES . PROVIDE MULTI GAS AIR SAMPLE METER TO MONITOR CONDITIONS FOR SAFE ENTRY AND PERMIT DOCUMENTATION	1	\$ 0.00	\$ 0.00
6.	PURGE AND VENT TANK, USING OSHA APROVED CONFINED SPACE PROTOCOLS	1	\$ 0.00	\$ 0.00
7.	SUPPLY ALL ELECTRIC AND COMPRESSED AIR NEEDS FOR THE PROJECT (1) 100AMP SINGLE PHASE, (2) 50AMP SINGLE PHASE (1) 480V 3PHASE IF NEEDED , COMPRESSED AIR MIN 375CFM MULTIPLE UNITS AS NEEDED.	1	\$ 4,580.00	\$ 4,580.00
8.	SUPPLY AND INSTALL/REMOVE SCAFFOLDING NEEDED TO COMPLETE TASK PER OSHA STANDARDS	1	\$ 12,400.00	\$ 12,400.00
9.	INSPECT TANK, PERFORM COMPLETE & COMPREHENSIVE INSPECTION: VISUAL INSPECTION; EXAMINE SUBSTRATE FOR DEGRADATION, PITTING, AND FAILURE. CHECK ALL PERMEATION FLANGE AREAS, CHECK ALL BLASTED AREAS FOR STRESS CRACKS AND SECTION SEAMS.	1	\$ 0.00	\$ 0.00
10.	TEST SUBSTRATE FOR CHLORIDE CONTAMINATES. IF READING IS MORE THAN 7PPM, TREAT WITH CHLORID SOLUTION AND RETEST SURFACE	1	\$ 0.00	\$ 0.00
11.	PERFORM CONFINED SPACE WELD REPAIRS AS NEEDED PER INSPECTION, INCLUDES EQUIPMENT AND CREW BILLED AT \$850/HR PLUS MATERIALS.	1	\$ 0.00	\$ 0.00
12.	PROVIDE DUST COLLECTION FOR BLASTING OPERATIONS AS NEEDED	1	\$ 0.00	\$ 0.00
13.	PROVIDE DEHUMIDIFIER AND EXTRA GEN SET IF NEEDED TO BRING ATMOSPHERE TO PROPER COATING SPECIFICATION	1	\$ 0.00	\$ 0.00
14.	NDT ENTIRE TANK USING ELCOMETER HIGH VOLTAGE 236 DC HOLIDAY DETECTOR AND/OR ULTRASONIC COATING THICKNESS GAUGE WHEN SPECIFIED	1	\$ 0.00	\$ 0.00

Charges for Above Services/Items \$ 80,980.00

Customer Agrees to the following:

• Tank to be clean/dry and all mechanicals/piping removed prior to amtech's crew arrival; • Customer responsible for all local and state permits; • Customer to supply material handling and laydown area for materials and equipment; • Customer responsible for tank isolation, working shut off valves and lock out tag out (loto); • Quote based on non-prevailing wage (requote is necessary if prevailing wage site); • PRICES ARE BASED ON TODAY'S COSTS; • PETROLEUM PRICES HAVE A SIGNIFICANT FACTOR IN COSTING OUT PROJECTS; • AMTECH WILL GLADLY RE-QUOTE THE PROJECT IF COSTS CHANGE; • Customer to supply dumpster and waste removal for project; • Customer to supply restroom facilities; • 24hr access to site for after normal hour operations if needed; • Standby time will be billed at \$850/hrs for the crews downtime

Signature

Date

Terms and Conditions

We accept the above proposal with the terms and conditions listed. It is understood that weather, equipment problems and other situations beyond contractor's control may affect the actual start and finish dates of this project. The prices and items on this quotation are not subject to verbal changes or other causes beyond our control. Prices are based on costs and conditions existing on date of quotation and are subject to change by Contractor until customer has signed this agreement and deposit has been made. All work to be completed in a workmanlike manner according to specific industry standards. Any delay, alteration, deviation or extension of work outlines above directly or indirectly caused by customer or customer's facilities, equipment, tank conditions, agents, employees, invitees, or local regulators, involving extra cost over and above indicated on this proposal.