

Date: 9/22/2023

Region: 4C
FAC ID: WV046

CSS No.: 93230
Maximo WO No.: 13646



Asset #: NA

Priority: Routine

Original Work Request:

Repair vault door - there's some issue with the door connection that's causing the alarm to go off.

Description of Repairs Needed:

Labor and material to a.) mobilize to the site b.) remove all loose debris c.) bend the steel back into position d.) excavate to expose undamaged concrete e.) build wood forms on each side of the ramp f.) pour 3500 psi concrete let set g.) strip the forms h.) cleanup and demobilize.

Labor:

	Labor Hrs	Labor Rate	Total
Technician	16	\$ 135.50	\$ 2,168.00
			\$ -

Material List:

	Quantity	Cost	Total
Lumber - Plywood	1	\$ 115.92	\$ 115.92
Lumber – Studs	1	\$ 47.92	\$ 47.92
Concrete	1	\$ 68.80	\$ 68.80
Subs Markup	1	\$ 46.53	\$ 46.53

Equipment List:

	Quantity	Cost	Total
		\$ -	\$ -
		\$ -	\$ -
		\$ -	\$ -

PM WO History:

NA

Estimate Summary:

Labor	Material	Equipment
\$ 2,168.00	\$ 279.17	\$0.00

Sub Total	G&A 12%	Fee 6%	Total Estimate
\$2,447.17	\$293.66	\$146.83	\$2,887.66

Clark Harrison, Inc.

(304) 354-7555

September 22, 2023

Ms. Karlee Demain, FMP
Tidewater, Inc.
5835 Avenida Encinas – Suite 118
Carlsbad, CA 92008

RE: WV046, Repair Concrete Loading Ramp, PFC Roy M. Reynolds USARC, 4603 Camden Avenue, Parkersburg, WV 26101

Dear Ms. Demain,

We are pleased to submit the following proposal for services as described below.

Parkersburg, WV: Repair Concrete Loading Ramp: The bottom edges of the concrete loading ramp on both the left and right sides were damaged this past weekend, and steel reinforcing rods are exposed.

We propose to mobilize to the site, remove all loose debris, bend the steel back into position, excavate to expose undamaged concrete, build wood forms on each side of the ramp, pour 3500 psi concrete let set, strip the forms, cleanup and demobilize.

Day 1 - Mobilize tools, equipment, materials & supplies, cleanup loose concrete, bend rebar back into position, excavate along damaged areas, build wood forms.

Day 2 – Mix and pour concrete, vibrate into forms, cover, let cure

Day 3 – Strip wood forms, backfill excavated areas, touchup finished concrete surfaces, cleanup, demobilize

Lumber - Plywood	Consumable	\$ 115.92
Lumber – Studs	Consumable	\$ 47.92
Concrete	Consumable	\$ 68.80
	Subtotal Consumables	\$ 232.64
Allowable 20% Markup on consumables above \$232.64	Markup Only	\$ 46.53
Repair Crew, tools & equipment – 3 days, 16 hours @ \$135.50/hour = \$2,168.00	<u>Labor</u>	<u>\$2,168.00</u>
	Total	\$2,447.17

Important Note: This proposal is as detailed, no service beyond the above explicit scope is expressed or implied. Should additional work be requested, all will be performed on a time and material basis.

Thank you for taking the time to consider this proposal. If you have any questions, please feel free to call at any time.

Sincerely,

Clark Harrison, Inc.

Raymond B. Chain, III

Raymond B. Chain, III
President

Clark Harrison, Inc.

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