Sponsored by: Garrett

CITY OF MARATHON, FLORIDA RESOLUTION 2024-32

A RESOLUTION OF THE CITY COUNCIL OF THE CITY OF MARATHON, FLORIDA, AWARDING HE CONTRACT FOR THE AREA 6 CHLORINE CONTACT TANK COATINGS UPGRADE TO REYNOLDS CONSTRCUTION, LLC IN AN AMOUNT NOT TO EXCCED \$197,981.55; AUTHORIZING THE CITY MANAGER TO EXECUTE THE CONTRACT AND EXPENDING BUDGETED FUNDS ON BEHALF OF THE CITY; AND PROVIDING FOR AN EFFECTIVE DATE

WHEREAS, the City of Marathon (the "City) requires an upgrade to the coatings on the chlorine contact tank at the Area 6 treatment plant; and

WHEREAS, Reynolds Construction, LLC has a continuing services agreement with the City; and,

WHEREAS, staff recommends this contract for approval.

NOW, THEREFORE, BE IT RESOLVED BY THE CITY COUNCIL OF THE CITY OF MARATHON, FLORIDA, THAT:

- **Section 1.** The above recitals are true and correct and incorporated herein.
- **Section 2**. The City Council hereby authorizes the City Manager to enter into an agreement and expend budgeted funds on behalf of the City to Reynolds Construction, LLC in the amount not to exceed \$197,981.55.
 - **Section 3**. This resolution shall take effect immediately upon its adoption.

PASSED AND APPROVED BY THE CITY COUNCIL OF THE CITY OF MARATHON, FLORIDA, THIS 12th DAY OF MARCH, 2024.

THE CITY OF MARATHON, FLORIDA

Mayor Robyn Still

AYES: Gonzalez, Matlock, Smith, Landry, Still

NOES: None ABSENT: None ABSTAIN: None

ATTEST:

Diane Clavier, City Clerk

(City Seal)

APPROVED AS TO FORM AND LEGAL SUFFICIENCY FOR THE USE AND RELIANCE OF THE CITY OF MARATHON, FLORIDA ONLY:

Steve Williams, City Attorney



City of Marathon Marathon, FL 33030

February 23, 2023

RE: City of Marathon

Area 6 - CCC Tank Coatings

Mr. Saus:

Reynolds Construction respectfully submits the included proposal for the interior and exterior coatings for the City of Marathon Area 6 CCC tank modifications.

Reynolds offers to provide the scope of work for the costs as detailed below and as per the scope as detailed as noted. The pricing is inclusive of the following:

- Warranty shall be provided for one (1) year from the date of completion. Warranty is for materials and labor. Area at injection location must utilize a stilling well.
- Work is anticipate to have a duration of approximately six (6) weeks to eight (8) weeks weather and humidity pending.½" PEX tubing and transition fittings
- Abrasive blasting to bare metal as per recommendation of TNEMEC for interior.
- Mechanical preparation of exterior as applicable for areas of heavy corrosion and as applicable for the balance. Abrasive blasting of entire exterior is not required.
- Reynolds will perform MIL inspections and Holiday (spark) testing. Reynolds shall provide reports for record purposes.
- Reynolds to utilize Owners telehandler and Vac truck. This is a significant costs savings for the City of Marathon, especially the vac truck as sand removal is labor intensive.

Interior / Exterior Blasting, Preparation and Coating: \$197,981.55

We appreciate the opportunity to continue working with the City of Marathon. Please let me know if you have any questions or concerns.

Respectfully Provided:

Reynolds Construction, LLC

Joshua R. Vondersaar

| R | eynolds (| Construc | tion | | | | CHANGE | PRO | POSAL |
|--|---|--|---|--|------------------------|-------------------------------------|---|-------|-----------------------|
| Reynolds Construction 30 | 0 East Broad | St | SUMMARY NO: | | | | | | |
| | irburn, GA 30 | 213 | | | | | | | |
| PROJECT NAME Cit | y of Marathor | ı - Maintenan | PRO. | | | | | | |
| LOCATION: Ma | rathon, FL | | DATE: 02/23/24 | | | | | | |
| | y of Marathor | 1 | | | | | WING NO.: | | |
| ENGINEER: N// | | | | | | SPE | C. SECTION: | | |
| REFERENCE PCO NO.: | FIELD DI | RECTIVE NO. | N/A | RFIN | 0. | _ | N/A | OTHE | R: |
| DESCRIPTION: Complete Interior ar | nd Exterior Co. | ating of Area | 6 CCC - All Walls (Int and Ext) and Floor & / | Add of Stilling | Wells at (| Chlori | ne Injection Po | Int | |
| Warranty shall be provided for one (1) yea Work is anticipate to have a duration of an Abrasive blasting to bare metal as per rec Mechanical preparation of exterior as app Purchase of materials for blasting and coat Reynolds will perform MIL inspections and Expected duration is anticipated to be two | ar from the date oproximately si commendation licable for area ating of the inte d Holiday (spari o (2) weeks per | e of completion x (6) weeks to of TNEMEC for s of heavy con rior of CCC pe k) testing. Rey side (interior) | . Warranty is for materials and labor. Area a eight (8) weeks - weather and humidity pendir | t injection locating. Isive blasting of the simulating of the sim | entire ex ord purpo | utilize terior ses, specti | a stilling well. is not required. ve to rain / humi | dity. | ive. |
| Material is assumed not to be hazardous | | nis is a digititio | and doubt savings for the city of marginer, so, | | | | | | |
| | | PRI | CING INFORMATION | | | | | | |
| | | | SKILL/TRADE | MAN-HO | URS | | RATE | | COST |
| 1. DIRECT LABOR | | | See backup sheet for breakdown | 1145 | 5 | | | \$ | 86,843.61 |
| 1.A PRODUCT LABOR: | | | | | | - | | | |
| | | | | | | | | | |
| 1.B FOREMAN SUPERINTENDENT | | ENDENT | Safety | 0 | | \$ | 58.24 | \$ | |
| | | | QA/QC | 0 | | \$ | 82.39 | \$ | |
| | | | | | | | | | |
| | | | Superintendent | 4 | | \$ | 123.00 | \$ | 492.00 |
| 1.C OFFICE ENGINEERING | G. | | Project Engineer | 24 16 | | \$ | 84.50 123.00 | \$ | 2,028.00 1,968.00 |
| 1.D BURDEN | | | Project Manager Labor Burden (included in Rates) | | | | 120,00 | | 1,000.00 |
| | | | | | | | | \$ | 91,331.61 |
| 2. MATERIALS AND EQUIPMENT | | | DESCRIPTION | QUANTITY | UNIT | L | JNIT PRICE | | COST |
| 2.A INCORPORATED IN V | VORK: | See Detail | Break Down | 1 | LS | \$ | 45,779.52 | \$ | 45,779.52 |
| | | | | | | - | | \$ | - I |
| 2.B CONSUMED IN PERF | ORMANCE: | Small Tool | s and Expendables (5% of field labor | 7) | | | | \$ | 4,342.18 |
| | | | | | | | | | |
| a a FOLIDMENT | | See Backu | in Shoot | 1 | LS | \$ | 9,211.87 | \$ | 9,211.87 |
| 2,C EQUIPMENT: | | See Dackt | ip Sheet | <u>'</u> | | , v | 3,211.07 | Ψ | 5,217.01 |
| | | | | | | | | | |
| | | | | | | ├ | | | |
| | | Fuel and S | Service 20% of Equip Cost | 1 | LS | \$ | 1,842.37 | \$ | 1,842.37 |
| ľ | | 10.30.750 | | | | | | | |
| 2.D DIRECT COSTS: | | | | | | | | \$ | 61,175.94 |
| 2.E SALES TAX: 7. | 5% | | Layer to the property of the layer than | | 1000 | | | \$ | 4,588.20 65,764.14 |
| 3. SUBCONTRACTORS | | r | NAME | DESC | RIPTIO | N OF | WORK | Ť | COST |
| 3.A DIRECT: | | See Detail | | DECORAL HOROT | | | | \$ | - |
| 53. 50.001. | | | | | | | | | |
| 3.B LOWER TIER: | | | | | | | | Ŝ | 241 |

| Contract Time Extension Costs | | Days Requested | Daily Rate | COST | | |
|--|--|----------------------------------|-----------------------------------|------------------------|--|--|
| | Contractor Extension Costs | 0 | 0 | \$ - | | |
| | Subcontractor Extension Costs | 0 | 0 | \$ | | |
| | | To | tal Time Extension Cost | s \$ - | | |
| XTENSION OF CONTR | ACT TIME: | | | | | |
| N/A | This Proposal does not include any later date is expressly reserved if o | | | ask for these costs at | | |
| N/A | Extension cost is included in this p | roposal | sary. | | | |
| N/A | Acceleration cost to maintain proje | ct schedule are include | d in this proposal. * | | | |
| FEE STRUCTURE | T Rate | T COST T | Overhead 10% | SUBTOTAL | | |
| | Kale | 1 0031 1 | Overnead 1076 | JOBIOTAL | | |
| . Contractor 1. Direct Labor: | | \$ 91,331.61 | 20% | \$ 109,597.9 | | |
| 2. Material: | | \$ 65,764.14 | 20% | \$ 78,916.9 | | |
| 3. Equipment: | | \$ 7,888.87 | 20% | \$ 9,466.6 | | |
| 4. Subcontractors: | | \$ - | 7.5% | \$ = | | |
| TOTAL COST OF THIS CHANGE | PROPOSAL (All deductions shown in pare | entheses): | TOTAL | \$ 197,981.5 | | |
| Signed Title Contracto | of this Change Proposal, the Contractor shall provid: Josh Vondersaar Project Manager Reynolds Construction, LLC | vide applicable record drawing i | information affected by this char | | | |
| CCEPTANCE BY OWNER | | | | | | |
| ignature of Owner's Authorized Re Engineer to prepare necessary | | gotiate change proposal as note | Date: ed aboveOther | as above | | |
| WNER: | | CONTRACTOR: Rey | ynolds Construction | PROJECT | | |
| | | FIELD: | | NO.: | | |
| ENGINEER: | | OTHER: | | DATE: | | |



TNEMEC COMPANY, INC 123 West 23rd Avenue North Kansas City, MO 64116 USA

Tel +1 816-483-3400 Fax +1 816-483-3401 Inemec.com

Bill To:

REYNOLDS CONSTRUCTION 10680 OVERSEAS HIGHWAY MARATHON FL 33051 Invoice

Date: 01/24/24 Number: 2651481 Customer #: 118317 Territory: 026 Order #: 1084685 Terms: NET30

Price Agreement: Tax Code: 100872020
Shipped Date: 01/24/24 FOB: SHIP POINT

Freight Terms: LTL Routing: FEDEX FREIGHT LTL-PR

PO# MARATHON AREA 5CCC
Project: MARATHON2022-WWTP

Sold To:

REYNOLDS CONSTRUCTION 10680 OVERSEAS HIGHWAY MARATHON FL 33051

Remit To:

TNEMEC COMPANY INC

PO BOX 843797

DALLAS TX 75284-3797

Please reference the invoice number above on your

remittance.

Ship To:

REYNOLDS CONSTRUCTION 6975 OVERSEAS HIGHWAY

APT 8

MARATHON FL 33050 UNITED STATES

ACH PAYMENTS ACCEPTED

| Qty | Item | Description | Units | Billing UOM | Price | Extended Price |
|--------|----------------|--|--------|----------------|--------|-------------------|
| 21 F12 | 20-5001-SK | VINESTER GRAY | 21.000 | 0 EA | 169.45 | 3,558.45 |
| TH | IIS IS A NON-R | ETURNABLE PRODUCT | | | | |
| TH | IIS PRODUCT I | IS MADE TO ORDER - 5 DAY LEAD TIME APPLIES | S | | | |
| 21 F12 | 20-5002-SK | VINESTER BEIGE | 21.000 | 0 EA | 169.45 | 3,558.45 |
| TH | IIS IS A NON-R | ETURNABLE PRODUCT | | | | |
| TH | IIS PRODUCT I | IS MADE TO ORDER - 5 DAY LEAD TIME APPLIES | 3 | | | |
| 2 F04 | 41-0019-1G | THINNER CLEAR | 2.000 | 0 GL | 63.85 | 127.70 |
| 1 FR | T - LTL - L2 | FREIGHT - LTL - LEVEL 2 | 1.000 | 0 EA | 175.00 | 175.00 |

These items are controlled by the U.S. Government and authorized for export only to the country of ultimate destination for use by the ultimate consignee or end-user(s) herein identified. They may not be resold, transferred, or otherwise disposed of, to any other country or to any person other than the authorized ultimate consignee or end-user(s), either in their original form or after being incorporated into other items, without first obtaining approval from the U.S. Government or as otherwise authorized by U.S. law and regulations.

All claims for damages in transit or shortage must be filed with the carrier. Terms and conditions of sale are presented on the reverse side hereof. Any and all additional or different terms shall not become part of the contract between Themee and you. Your acceptance of the goods will be considered an acceptance and assent to the terms on the reverse side hereof.

| Subtotal | 7,419.60 |
|--------------|----------|
| Total Tax | 556.49 |
| ()rder Total | 7,976.09 |
| Currency | USD |
| Due Date | 02/23/24 |



Quote

QUOTE MSQ-006424

8500 N.W. 36th Avenue, Miami, FL 33147 Phone (305) 691-5881 Fax (305) 696-9414

MIA

BILL TO:

Reynolds Construction LLC

Contact Address

Miami, FL 33147

Page 1/1

SHIP TO:

Reynolds Construction LLC

Luke Johnson Miami, FL 33147 P: (260) 760-7775

| Purchase | Order # | Cı | ıstomer ID | Shipping | Method | Sales Person | Territory | y Regd S | | d Ship Date |
|----------|----------|-----|------------|----------|--------|--------------|-----------|----------|------------|-------------|
| | IUM12/40 | | 9002 | FO | | 2 | 02 | | 02/22/2024 | |
| Otv | B/O | UOM | Item # | | Desc | cription | Discount | Price | | Extended |

| 4.1 | -70 | | | | | | |
|-------|------|-----|----------|---|---------|---------|----------|
| 64.00 | 0.00 | BAG | 77005564 | Black Beauty Iron 12-40 (copper slag) Medium in 50 lbs Bags (64 per plt) | 0.00000 | \$10.25 | \$656.00 |
| 64.00 | 0.00 | BAG | 1075264 | Sand-30/65 Med/Fine 50lb Bag (64/PLT) | 0.00000 | \$5.35 | \$342.40 |
| 64.00 | 0.00 | BAG | 1073264 | Sand-20/30 Medium 50lb Bag (64/PLT) | 0.00000 | \$5.75 | \$368.00 |
| | | | | | | | |

| Subtotal | \$1,366.40 |
|----------------|------------|
| Misc | \$0.00 |
| Tax | \$95.64 |
| Freight | \$0.00 |
| Trade Discount | \$0.00 |
| Total | \$1,462.04 |

Joshua Vondersaar

From:

sales@elcometerusa.com <system@sent-via.netsuite.com>

Sent:

Thursday, February 15, 2024 9:55 AM

To:

Joshua Vondersaar

Subject:

Your order no. 409-195941 has been received

WARNING: This email originated outside of Reynolds Construction. DO NOT CLICK links or attachments unless you recognize the sender and know the content is safe.

Dear Guest Shopper,

Thank you for shopping at Elcometer USA.

Your order no. 409-195941 has been received.

Order Summary:

| Item Name/Code | Item | Description | Qty | Rate | Amount |
|--------------------|--|--|-----|----------|------------|
| T27018191 | Pinhole Detectors Inspector's Kit Elcometer 270 | ELCOMETER 270 CONSULTANT CARRY CASE & ACCESSORIES, INCLUDES: Telescopic Handle with Belt Clip - Extends to 1m (39"), Roller Sponge Wand, 10 meter signal return cable, Separate Wand Adaptor with Belt Clip and 2 aluminum extension pieces - 420mm (16.5"), bottle of wetting agent, 3 AA batteries, spare flat sponge, spare roller sponge & instructions. Kit does not include the main instrument; simply add the model number to the order. | 1 | \$699.00 | \$699.00 |
| D2704 | Pinhole Detector Elcometer 270/4 | ELCOMETER 270 PINHOLE DETECTOR 9V, 67.5V & 90V: Supplied ready to use. Auto calibration and voltage checks, low battery indicator, visual and audio alarms. A wide range of fully interchangeable wand accessories are available | 1 | \$449.00 | \$449.00 |
| Catalog/Protective | Elcometer Product Catalog | PROTECTIVE Catalog | 1 | | \$0.00 |
| | | | | Subtotal | \$1,148.00 |
| | | | | Shipping | \$37.87 |
| | | | | Tax | \$0.00 |
| | | | | Total | \$1,185.87 |

Order Shipping Information: Luke Johnson Reynolds Construction 844 Olivia Street Key West FL 33040 United States

Phone: 260 760 7775

Ship Via: UPS® Ground



INVOICE

SEND ALL PAYMENTS TO: SUNBELT RENTALS, INC PO BOX 409211 ATLANTA, GA 30384-9211

| INVOICE NUMBER | 150120349-0001 |
|----------------|----------------|
| ACCOUNT NUMBER | 674327 |
| INVOICE DATE | 2/19/24 |
| | |

| INVOINT TO | | | | PAGE | |
|---|-----------------|--------------|---------------|----------|-----------|
| INVOICE TO | | RECEIVED BY | | CONTRACT | NUMBER |
| REYNOLDS CONSTRUCTION, LLC | | JOHNSON, LU | IKE | 150120 | 0349 |
| 6225 N COUNTY ROAD 75 E ORLEANS, IN 47452 | | PURCHASE ORD | ER NUMBER | | |
| URLEANS, IN 47452 | | 22008.090 | | | |
| | | JOB NUMBER | | | |
| IOD ADDRESS | | 1 - AIRPORT | | | |
| JOB ADDRESS 10680 OVERSEAS HWY, MARATHON | | BRANCH | ADATHON FI | DC200 | |
| AIRPORT | | 0300 M | ARATHON FL | PC300 | |
| 10680 OVERSEAS HWY | | 7603 OVERS | | | |
| MARATHON, FL 33050 | | | , FL 33050 3° | 126 | |
| C#: 877-770-0127 J#: 877-770-0127 | | 305-743-600 | טע | | |
| | | | | | |
| . QTY EQUIPMENT # | Min | Day | Week | 4 Week | Amount |
| 1.00 185CFM 125PSI DIESEL AIR COMPRESSOR 10000800 Make: SULLIVAN Model: D1 | | 123.00 | | 680.00 | EXCHANGED |
| HR OUT: 1449.600 HR IN: 1480.700 | TOTAL: 31. | | | | |
| Reason: DAMAGED - DOWN SHORT TERM 1.00 185CFM 125PSI DIESEL AIR COMPRESSOR | 123,00 | 123.00 | 386.00 | 680.00 | NEW ITEM |
| 10818732 Make: SULLIVAN Model: D1 HR OUT: 128.600 | 85PKRSB Ser | : #: 23CP00 | 03956 | | |
| *** EQP MSG *** | | | | | |
| 8 Hrs/Day 40 Hrs/Wk = 1.0x Ra 9-16 Hrs/Day 41-80 Hrs/Wk = 1.5x Ra | te te | | | | |
| 17+ Hrs/Day 81+ Hrs/Wk = 2.0x Ra | te | | | | |
| SALES ITEMS: | Desi = = | | | | |
| Qty Item number Unit 14 DIESEL EA | Price 10.000 | | | | 140.00 |
| 2141XXX000 DIESEL FUEL | | | | | |
| Currently, Pay on Return per gallon prices | are: | | | | |
| GAS: \$9.000. DIESEL: \$10.000, KEROSENE: | \$6.100, PROE | PANE: \$6.5 | 500 | 7 | |
| However, Customer agrees to pay Sunbelt's P place at time of return of the Equipment. | ay on Return | ı per galı | ou brice i | .11 | |
| | | | CONTI | NUED | |
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| | | | | | |
| | | | | | |
| | | 2 | SUBTOTAL | | |
| | | 1 | AX | | |
| EXCHANGE EQUIPMENT NET 60 | | ŀ | NVOICE TOTAL | | |

Proposal; 0

Description: Complete Interior and Exterior Coating of Area 6 CCC - All Walls (Int and Ext) and Floor & Add of Stilling Wells at Chlorine Injection Poi
Date: 02/23/24

| Description INTERIOR AND EXTERIOR COATING Pressure Wash, Blast and Remove Coatings for Tank #1 Foreman Laborer Engineer Move Equipment & Remove Media - {Both Sides} Foreman Laborer Engineer Move Equipment & Remove Media - {Both Sides} Foreman Laborer Pressure Wash, Blast and Remove Coatings for Tank #2 Foreman Laborer Engineer Place Coatings for Tank #2 Foreman Laborer Engineer Modifications and Additions Foreman Laborer Engineer Modifications and Additions Foreman Laborer Engineer Floor Preparation and Modifications Foreman Laborer Engineer | QTY | иом | Unit Cost | | | | | | | | |
|--|----------|------|----------------|-----------------------------|--------------------------|-----------------------------|---------------|-----------|----------------------|-------------|-----------------------------|
| INTERIOR AND EXTERIOR COATING Pressure Wash, Blast and Remove Coatings for Tank #1 Foreman Laborer Engineer Place Coatings for Tank #1 Fereman Laborer Engineer Move Equipment & Remove Media - {Both Sides} Foreman Laborer Pressure Wash, Blast and Remove Coatings for Tank #2 Fereman Laborer Place Coatings for Tank #2 Foreman Laborer Place Coatings for Tank #2 Foreman Laborer Engineer Modifications and Additions Foreman Laborer Engineer Floor Preparation and Modifications Foreman Laborer Engineer Floor Preparation and Modifications Foreman Laborer Engineer Blast Media Removal (utilization of C of M vac truck) Foreman Laborer Engineer Blast Media Removal (utilization Preparation) Foreman Laborer Engineer | | | | Total Labor | Unit Cost | Total | Unit Cost | Total Sub | Equipment Rate | Total | Totals |
| Pressure Wash, Blast and Remove Coatings for Tank #1 Foreman Laborer Engineer Place Coatings for Tank #1 Foreman Laborer Engineer Move Equipment & Remove Media - (Both Sides) Foreman Laborer Engineer Pressure Wash, Blast and Remove Coatings for Tank #2 Foreman Laborer Engineer Place Coatings for Tank #2 Foreman Laborer Engineer Modifications and Additions Foreman Laborer Engineer Floor Preparation and Modifications Foreman Laborer Engineer Floor Preparation and Modifications Foreman Laborer Engineer Blast Media Removal (utilization of C of M vac Iruck) Foreman Laborer Engineer Blast Media Removal (utilization of Preparation) Foreman Laborer Engineer | | | Labor | | Material | Material | Subcontractor | | Rate | Equipment | |
| Foreman Laborer Engineer Place Coatings for Tank #1 Fereman Laborer Engineer Move Equipment & Remove Media - (Both Sides) Foreman Laborer Pressure Wash, Blast and Remove Coatings for Tank #2 Fereman Laborer Engineer Place Coatings for Tank #2 Foreman Laborer Engineer Modifications and Additions Foreman Laborer Engineer Floor Preparation and Modifications Foreman Laborer Engineer Floor Preparation and Modifications Foreman Laborer Engineer Blast Media Removal (utilization of C of M vac truck) Foreman Laborer Engineer Score Paint - Exterior (Mechanical Preparation) Foreman Laborer Score Paint - Exterior (Mechanical Preparation) | | | | | | | | | | _ | |
| Foreman Laborer Engineer Place Coatings for Tank #1 Fereman Laborer Engineer Move Equipment & Remove Media - (Both Sides) Foreman Laborer Pressure Wash, Blast and Remove Coatings for Tank #2 Fereman Laborer Engineer Place Coatings for Tank #2 Foreman Laborer Engineer Modifications and Additions Foreman Laborer Engineer Floor Preparation and Modifications Foreman Laborer Engineer Floor Preparation and Modifications Foreman Laborer Engineer Blast Media Removal (utilization of C of M vac truck) Foreman Laborer Engineer Score Paint - Exterior (Mechanical Preparation) Foreman Laborer Score Paint - Exterior (Mechanical Preparation) | | | | | | | | | | | |
| Laborer Engineer Place Coatings for Tank #1 Fereman Laborer Engineer Move Equipment & Remove Media - {Both Sides} Foreman Laborer Freeman Laborer Engineer Place Coatings for Tank #2 Foreman Laborer Place Coatings for Tank #2 Foreman Laborer Place Coatings for Tank #2 Foreman Laborer Engineer Modifications and Additions Foreman Laborer Engineer Floor Preparation and Modifications Foreman Laborer Engineer Floor Preparation and Modifications Foreman Laborer Engineer Blast Media Removal (utilization of C of M vac truck) Foreman Laborer Engineer Score Paint - Exterior (Mechanical Preparation) Foreman Laborer | 76 | MH | 89.58 | \$ 6,808.08 | | | | | | | \$ 6,808,08 |
| Place Coatings for Tank #1 Fereman Laborer Engineer Move Equipment & Remove Media - (Both Sides) Foreman Laborer Pressure Wash, Blast and Remove Coatings for Tank #2 Fereman Laborer Engineer Place Coatings for Tank #2 Foreman Laborer Engineer Modifications and Additions Foreman Laborer Engineer Floor Preparation and Modifications Foreman Laborer Engineer Floor Preparation and Modifications Foreman Laborer Engineer Blast Media Removal (utilization of C of M vac truck) Foreman Laborer Engineer Score Paint - Exterior (Mechanical Preparation) Foreman | 152 | MH | 65,78 | \$ 9,998,56 | | | | | | | \$ 9,998,56 \$ 3,132,89 |
| Fereman Laborer Move Equipment & Remove Media - (Both Sides) Foreman Laborer Pressure Wash, Blast and Remove Coatings for Tank #2 Fereman Laborer Engineer Place Coatings for Tank #2 Foreman Laborer Engineer Modifications and Additions Foreman Laborer Engineer Modifications and Modifications Foreman Laborer Engineer Floor Preparation and Modifications Foreman Laborer Engineer Blast Media Removal (utilization of C of M vac truck) Foreman Laborer Engineer Score Paint - Exterior (Mechanical Preparation) Foreman | 34 | MH | 92.75 | \$ 3,132.89 | | | | | | | 5 3,132,69 |
| Laborer Engineer Move Equipment & Remove Media - (Both Sides) Foreman Laborer Pressure Wash, Blast and Remove Coatings for Tank #2 Foreman Laborer Engineer Place Coatings for Tank #2 Foreman Laborer Engineer Modifications and Additions Foreman Laborer Engineer Floor Preparation and Modifications Foreman Laborer Engineer Floor Preparation and Modifications Foreman Laborer Engineer Blast Media Removal (utilization of C of M vac truck) Foreman Laborer Engineer Score Paint - Exterior (Mechanical Preparation) Foreman | | | | | | | | | | | 5 4 299.84 |
| Engineer Move Equipment & Remove Media - (Both Sides) Foreman Laborer Pressure Wash, Blast and Remove Coatings for Tank #2 Foreman Laborer Engineer Place Coatings for Tank #2 Foreman Laborer Engineer Modifications and Additions Foreman Laborer Engineer Floor Preparation and Modifications Foreman Laborer Engineer Floor Preparation and Modifications Foreman Laborer Engineer Blast Media Removal (utilization of C of M vac truck) Foreman Laborer Engineer Blast Media Removal (utilization of Preparation) Foreman Laborer Engineer | 48 96 | MH | 89.58 65.78 | 5 4,299.84 | | | | | | | \$ 4,299,84 \$ 6,314,88 |
| Move Equipment & Remove Media - {Both Sides} Foreman Laborer Fingineer Place Coatings for Tank #2 Foreman Laborer Engineer Modifications and Additions Foreman Laborer Engineer Modifications and Additions Foreman Laborer Engineer Hoor Preparation and Modifications Foreman Laborer Engineer Floor Preparation and Modifications Foreman Laborer Engineer Blast Media Removal (utilization of C of M vac Iruck) Foreman Laborer Score Paint - Exterior (Mechanical Preparation) Foreman | 24 | MH | 92.75 | \$ 6,314,88, \$ 2,226,00 | _ | | | | | | S 2,226.00 |
| Foreman Laborer Place Coatings for Tank #2 Foreman Laborer Place Coatings for Tank #2 Foreman Laborer Engineer Modifications and Additions Foreman Laborer Engineer Modifications and Additions Foreman Laborer Engineer Hoor Preparation and Modifications Foreman Laborer Engineer Floor Preparation and Modifications Foreman Laborer Engineer Blast Media Removal (utilization of C of M vac Iruck) Foreman Laborer Score Paint - Exterior (Mechanical Preparation) Foreman | | | | | | | | | | | |
| Laborer Pressure Wash, Blast and Remove Coatings for Tank #2 Fereman Laborer Engineer Place Coatings for Tank #2 Foreman Laborer Engineer Modifications and Additions Foreman Laborer Engineer Floor Preparation and Modifications Foreman Laborer Engineer Blast Media Removal (utilization of C of M vac truck) Foreman Laborer Engineer Score Paint - Exterior (Mechanical Preparation) Foreman | 16 | MH | 89.58 | S 1,433.28 | | | | | | | \$ 1,433.28 |
| Pressure Wash, Blast and Remove Coatings for Tank #2 Fereman Laborer Engineer Place Coatings for Tank #2 Foreman Laborer Engineer Modifications and Additions Foreman Laborer Engineer Floor Preparation and Modifications Foreman Laborer Engineer Blast Media Removal (utilization of C of M vac truck) Foreman Laborer Engineer Score Paint - Exterior (Mechanical Preparation) Foreman | 32 | MH | 65.78 | \$ 2,104.96 | | | | | | | \$ 2,104,96 |
| Fereman Laborer Place Coatings for Tank #2 Foreman Laborer Engineer Modifications and Additions Foreman Laborer Engineer Floor Preparation and Modifications Foreman Laborer Engineer Blast Media Removal (utilization of C of M vac truck) Foreman Laborer Score Paint - Exterior (Mechanical Preparation) Foreman | | - | | | | | | | | | |
| Laborer Engineer Place Coatings for Tank #2 Foreman Laborer Engineer Modifications and Additions Foreman Laborer Engineer Floor Preparation and Modifications Foreman Laborer Engineer Blast Media Removal (utilization of C of M vac truck) Foreman Laborer Engineer Score Paint - Exterior (Mechanical Preparation) Foreman | 76 | MH | 89.58 | \$ 6,808.08 | | | | | | | \$ 6,808.08 |
| Place Coatings for Tank #2 Foreman Laborer Engineer Modifications and Additions Foreman Laborer Engineer Floor Preparation and Modifications Foreman Laborer Engineer Blast Media Removal (utilization of C of M vac Iruck) Foreman Laborer Score Paint - Exterior (Mechanical Preparation) Foreman | 152 | MH | 85.78 | 5 9,998.56 | | | | | | | \$ 9,998,56 \$ 3,132,69 |
| Foreman Laborer Engineer Modifications and Additions Foreman Laborer Engineer Floor Preparation and Modifications Foreman Laborer Engineer Blast Media Removal (utilization of C of M vac truck) Foreman Laborer Score Paint - Exterior (Mechanical Preparation) Foreman | 34 | MH | 92,75 | \$ 3,132,89 | | | | | | | 3 3,132,69 |
| Laborer Engineer Modifications and Additions Foreman Laborer Engineer Floor Preparation and Modifications Foreman Laborer Engineer Blast Media Removal (utilization of C of M vac Iruck) Foreman Laborer Score Paint - Exterior (Mechanical Preparation) Foreman | | | | | | | | | | | |
| Engineer Modifications and Additions Foreman Laborer Engineer Floor Preparation and Modifications Foreman Laborer Engineer Blast Media Removal (utilization of C of M vac truck) Foreman Laborer Score Paint - Exterior (Mechanical Preparation) Foreman | 48 | MH | 89,58 | S 4 299 84 | | | | | | | \$ 4,299.84 \$ 6,314.88 |
| Modifications and Additions Foreman Laborer Engineer Floor Preparation and Modifications Foreman Laborer Engineer Blast Media Removal (utilization of C of M vac truck) Foreman Laborer Score Paint - Exterior (Mechanical Preparation) Foreman | 96 24 | MH | 65,78 92.75 | S 6,314,88 | | | | | | | \$ 6,314,88 \$ 2,226.00 |
| Foreman Laborer Engineer Floor Preparation and Modifications Foreman Laborer Engineer Blast Media Removal (utilization of C of M vac truck) Foreman Laborer Score Paint - Exterior (Mechanical Preparation) Foreman | 24 | IVIE | 92.75 | \$ 2,226,00 | - | | | | | | £ 5.220.00 |
| Laborer Engineer Floor Preparation and Modifications Foreman Laborer Engineer Blast Media Removal (utilization of C of M vac truck) Foreman Laboret Score Paint - Exterior (Mechanical Preparation) Foreman | - 10 | МН | 89.58 | S 1,074.96 | | | | | | | \$ 1,074.96 |
| Engineer Floor Preparation and Modifications Foreman Laborer Engineer Blast Media Removal (utilization of C of M vac truck) Foreman Laborer Score Paint - Exterior (Mechanical Preparation) Foreman | 12 | MH | 65.78 | S 1,074.98 S 1,578.72 | | | | | | | S 1,578,72 |
| Floor Preparation and Modifications Foreman Laborer Engineer Blast Media Removal (utilization of C of M vac truck) Foreman Laborer Score Paint - Exterior (Mechanical Preparation) Foreman | 2 | MH | 92.75 | \$ 185.50 | | | | | | | S 185.50 |
| Foreman Laborer Engineer Blast Media Removal (utilization of C of M vac truck) Foreman Laborer Score Paint - Exterior (Mechanical Preparation) Foreman | | | | | | | | | | | |
| Engineer Blast Media Removal (utilization of C of M vac Iruck) Foreman Laboret Score Paint - Exterior (Mechanical Preparation) Foreman | 9 | MH | 89,58 | \$ 806.22 | | | | | | | \$ 806.22 |
| Blast Media Removal (utilization of C of M vac truck) Foreman Laborer Score Paint - Exterior (Mechanical Preparation) Foreman | 4.5 | MH | 65.78 92.75 | \$ 1,184.04 \$ 417.38 | | | | | | | \$ 1,184.04 \$ 417.38 |
| Foreman Laborer Score Paint - Exterior (Mechanical Preparation) Foreman | 4.0 | mn | 92.13 | 3 417.30 | | | | | | | |
| Laborer Score Paint - Exterior (Mechanical Preparation) Foreman | 14 | MH | 89.58 | \$ 1,254.12 | | | | | | | \$ 1,254,12 |
| Foreman | 28 | MH | 65.78 | \$ 1,841.84 | | | | | | | \$ 1,841.84 |
| Foreman | | | | | | | | | | | |
| | 16 | MH | 89,58 | \$ 1,433.28 | | | | | | | \$ 1,433.28 |
| Laborer | 32 | MH | 65.78 | \$ 2,104.98 | | | | | | | \$ 2,104,96 |
| Exterior Coating (less prior approved PO) | | | | | | | | | | | \$ 2,149.92 |
| Foreman | 24 48 | MH | 89.58 65.78 | \$ 2,140,92 \$ 3,157,44 | | | | | | | \$ 3.157.44 |
| Laborer Engineer | 6 | MH | 92.75 | \$ 556.50 | | | | | | | S 556.50 |
| | - | | | | | | | | | | |
| Equipment Lull (Owner Supplied) | 0 | EA | | | | | | | S . | s - | 5 . |
| Vac Truck (Owner Supplied) | 0 | EA | | | | | | | \$ · | S - | S - |
| Dumpster - Reynolds | 1 | EA | | | | | | | S 940.00 S 315.00 | | \$ 940.00 5 315.00 |
| Pressure Washer & Accessories (Water by Owner) | 1 | EA. | | | | | | | \$ 225.00 | | \$ 225.00 |
| Safety Hood & Accessories Air Compressor (185 CFM) | 2 | MO | | | | | | | \$ 680.00 | | 5 1,360.00 |
| Compressor & Blast Hoses | 2 | MO | | | | | | | \$ 463,00 | | \$ 926.00 |
| Purifier | 2 | MO | | | | | | | S 180.00 S 185.00 | | \$ 360.00 \$ 185.00 |
| Trailer & Hauling | 1 | EA | | | | | | | \$ 185,00 | | |
| Grinders, Abrasive Equipment and Similar Equipment Safety | 1 | EA | | | | | | | \$ 1,600.00 | S 1,600.00 | \$ 1,600.00 |
| Media Blaster & Trps | 1 | EA | | | | | | | | \$ 1,535,00 | \$ 1,535.00 |
| Holiday / Spark Testing Equipment | 1 | ĒĀ | | | | | | | \$ 1,185.87 | S 1,185,87 | S 1,185,87 |
| WINDOWS IN THE PROPERTY OF THE PARTY OF THE | | | 1-1-1 | TO SALE | | | TO SHALL | | | | |
| Material | | | | | | | | | | | \$ 11,152.00 |
| Blasting Media - (pallet = 64 bags) | 17 | EA | | | | \$ 11,152.00 | | | | | S 2,700.00 |
| - Shipping Cleaning Agent | 2 | EA | | | \$ 315.12 | \$ 530.24 | | | | | \$ 630.24 |
| Heavy Duty Tarps / Area Protection | 4 | EA | | | S 125.00 | S 500,00 | | | | | \$ 500.00 |
| SS Uni-Strut, Clamps and Conduit (relocate dosing conduit) | 1 | LS | | | S 712.28 | \$ 712.28 | | | | | \$ 712.28 |
| Blasting Safety (Hood, Shield, Air Feed, and similar) | 1 | EA | | | \$ 1,200.00 \$ 169.45 | \$ 1,200.00 \$ 13,217,10 | | - | - | | \$ 1,200,00 \$ 13,217.10 |
| Primer - Tnemec (2 (or 3) Orders - short can life) Top Coat - Tnemec (2 (or 3) Orders) | 78 78 | GAL | | | | 5 13,217.10 | | | | | \$ 13,217.10 |
| Thinner | 8 | GAL | | | \$ 63,85 | | | | | | \$ 510,80 |
| Freight • (2 Deliveries) | 2 | EA | | | \$ 175.00 | \$ 350.00 | | | | | S 350.00 |
| Rollers, Brushes and Materials | 1. | LS | | | \$ 1,400.00 | \$ 1,400,00 | | | | _ | \$ 1,400.00 \$ 190.00 |
| Fan (Silica / Dust Control) | -1 | EA | | | S 190.00 | \$ 190,00 | | | | | 2 190,00 |
| Subcontractors - (Not Applicable) | 0 | EA | | | | | | | | | |
| The state of the s | | 4 | | | | | | | | | |
| TOTALO | | | | | | | | | | | |
| TOTALS | | МН | 4445.0000 | \$ 86,843.61 | | \$ 45,779.52 | | s - | \$ 7 898 97 | \$ 9,211.87 | \$141,835.00 |