



Memorandum

Date: 05/02/2023

To: Brain Helminger

Copy: File

From: Scott Hermesen

Re: RFP 006 – Septage Receiving Station Rehab – Cost Proposal Comments

This memo provides engineer review comments regarding the Contractor PCI #COR008 for the rehab work proposed for the Septage Receiving Station (Structure 12 Waste Receiving Storage).

RFP 006 was compiled and sent to CD Smith to rehabilitate the Septage Receiving Station. The inside of the tank and underside of the cover are showing signs of significant corrosion and deterioration because of the acidic gases that form inside the tank over time. The deterioration of the tank cover concrete has decreased the cover's lifespan and increased the risk of unsafe conditions for the current blower equipment mounted on top, workers having to access the tank, or for workers that perform regular maintenance on the blowers or the station pumps.

Two cost options were provided for RFP 006 regarding the rehabilitation of the Septage Receiving Station. These options included the following:

1. Cast-in-Place concrete cover with a tank liner coating the inside
2. Precast Plank concrete cover with a tank liner coating the inside

Donohue's structural engineer recommends that the Cast-in-Place cover as the better option between the two. With the Cast-in-Place option the cover is one solid unit, more structurally sound, and will require less maintenance in the future. The Precast Plank option would require several planks to be placed to span the cover area, with joints between each plank. These joints will require each plank to be coated before caulking/grouting each joint. The caulked/grouted joint would therefore leave an uncoated gap between each plank that would require further observation and maintenance in the future.

The request for pricing cost proposals for each option came in higher than anticipated. The Cast-in-place option was \$492,677, approximately 56% higher than expected. The Precast Plank option was \$439,501, approximately 39% higher than expected. Based on the design engineering review of the costs and associated work, two components of the cost proposals were considerably higher than expected. These two components include Structure Removal/Demolition and Tank Interior Coating. The Structural Removal/Demolition work cost is high possibly due to unknowns when removing the cover due to the deterioration of the concrete inside the tank. The interior tank coating cost is significantly high due to the application/installation process for the coating and the unknown condition of the interior walls and floor, which will require rigorous surface preparation before the application of the coating. Even with

the unknowns of the interior walls and floor, the Donohue Engineer's find the coating cost per square foot to still be significantly higher than anticipated or seen on other projects.

However, if HOV and the Commission elect to proceed with the project, one option to try to control or even lower these costs would be to have these two components billed out on a Time and Material (T&M) based, not to exceed the proposed price. Furthermore, T&M would allow for current onsite observation of the two components while the work is being performed.

Although the RFP costs appears to have come in higher than expected, the other option would be to bid out this RFP work towards the end of the current project. While the hope would be that competitive bidding would reduce the overall project cost, the project could come in at a higher cost due to additional engineering design and bidding/advertising costs, as well as contractor remobilization and demobilization costs. Completing the project under the Effluent Filter contract could eliminate these additional costs.

The Commission will need to make the final decision on whether to proceed with this RFP work under the current project contract and funding or put the work out for design/bid/build and complete it in a separate project. The main issue is staff safety from the tank cover collapsing in and lack of space to provide a new tank while maintaining the service of the existing one. The Commission should weigh the safety concerns, completing the work under the current contract or the potential for cost savings if the project was bid separately.

Please let us know if you have any questions or require additional information.

A handwritten signature in black ink, appearing to read "Scott S. Hermsen". The signature is fluid and cursive, with a long horizontal stroke extending to the right.

Scott S. Hermsen, PE
Resident Project Representative
Donohue & Associates, Inc.

HOV MSD Effluent Filtration Improvements Project
RFP 006 - Septage Receiving Station Rehab
Contractor Cost Proposals

Cast in Place Option						
Description	Cost Code	Category	Quantity	W/M	Rate	Final Amount
Concrete Demolition - Labor	024100	L	352	HR	83.45	\$ 29,374.40
Concrete Demolition - Equipment	015500	E		NA	\$	\$ 3,000.00
Dumpster Hauling Charge	310000	S	20	LS	260	\$ 5,200.00
Tank Cleaning - Labor	312319	L	72	HR	83.45	\$ 6,008.40
Tank Cleaning - Equipment	015500	E		LS	\$	\$ 400.00
Shoring and Forming - Labor	036100	L	160	HR	83.45	\$ 13,352.00
Shoring and Forming - Material	030000	M		LS	\$	\$ 5,430.00
Pour Topping Slab - Labor	035100	L	32	HR	83.45	\$ 2,670.40
Topping Slab - Material	035000	M	42.5	CY	118.1	\$ 5,019.25
Misc. Concrete Accessories	037500	M		LS	\$	\$ 560.00
Strip Forming and Shoring - Labor	036100	M	256	HR	83.45	\$ 21,363.20
Concrete Patchwork - Labor	037900	L	64	HR	83.45	\$ 5,340.80
Concrete Patchwork - Material	035000	M		LS	\$	\$ 300.00
Landscaping - Material	329400	M		LS	\$	\$ 250.00
Landscaping - Labor	017400	L	5	HR	83.45	\$ 417.25
Hatch - Material	055000	M		NA	\$	\$ 2,332.00
Hatch Install - Labor	055000	L	5	HR	83.45	\$ 417.25
Process Piping - Wastewater	400000	S		LS	\$	\$116,744.00
Electrical	260000	S		LS	\$	\$ 13,828.00
High Performance Coatings	099000	S		LS	\$	\$176,373.75
Crane - Equipment, Mobilization, Demobilization, Fuel	015500	E		NA	\$	\$ 7,609.70
Crane Operator	015580	L	120	HR	94.65	\$ 11,358.00
Rebar - Material	032100	M		NA	\$	\$ 12,021.00
Rebar - Labor	032100	S	7.93	TN	1650	\$ 13,084.50
Bond						\$ 4,877.99
Sub Markup						\$ 16,261.51
Self Perform Markup						\$ 19,083.55
Cast in Place Option - Total Cost						\$ 492,676.95

Engineer's Estimate	
Structural	
Structural Removals	\$ 14,000.00
Concrete Wall Repair Allowance	\$ 7,000.00
Concrete Slab with Access hatch and Vent	\$ 40,000.00
Coating Ceiling	\$ 12,000.00
Coating Walls and Floor	\$ 28,000.00
Temporary Blower Slabs	\$ 5,000.00
Electrical	
Wiring to Temporary Blowers	\$ 7,000.00
New Conduit and Wire Permanent Blowers	\$ 11,000.00
Mechanical	
Move Blowers to Temp Location	\$ 10,000.00
Temp Piping	\$ 45,000.00
Install Blowers at Permanent Location	\$ 8,000.00
OHP	\$ 46,750.00
Contingency	\$ 81,813.00
Total Estimated Cost	\$ 315,563.00

Comparison of Costs	Design	Contractor Proposal	% Difference +/-
Structural Removals	\$ 14,000.00	\$ 53,466.65	281.9%
Concrete Repair	\$ 7,000.00	\$ 5,640.80	-19.4%
Concrete Slab/Crane	\$ 63,000.00	\$ 85,733.45	36.1%
Coatings	\$ 40,000.00	\$ 176,373.75	340.9%
Electrical	\$ 18,000.00	\$ 13,828.00	-23.2%
Piping8	\$ 45,000.00	\$ 116,744.00	159.4%
Landscaping		\$ 667.25	
OHP	\$ 46,750.00	\$ 40,223.05	-14.0%
Contingency	\$ 81,813.00	\$ 492,676.95	56.1%
	\$ 315,563.00		
<i>*Piping cost includes temporarily relocating blowers, cost ok.</i>			

HOV MSD Effluent Filtration Improvements Project
RFP 006 - Septage Receiving Station Rehab
Contractor Cost Proposals

Precast Plank Option						
Description	Cost Code	Category	Quantity	W/M	Rate	Final Amount
Concrete Demolition - Labor	024100	L	352	HR	\$ 83.45	\$ 29,374.40
Concrete Demolition - Equipment	015500	E		NA	\$	\$ 3,000.00
Dumpster Hauling Charge	310000	S	20	LS	\$ 260.00	\$ 5,200.00
Tank Cleaning - Labor	312319	L	48	HR	\$ 83.45	\$ 4,005.60
Tank Cleaning - Equipment	015500	E		LS	\$	\$ 400.00
Precast - Material	033513	M		LS	\$	\$ 20,000.00
Precast - Labor	033502	L	24	HR	\$ 100.26	\$ 2,406.24
Topping Slab - Labor	035100	L	24	HR	\$ 83.45	\$ 2,002.80
Topping Slab - Material	035000	M	16	CY	\$ 118.10	\$ 1,889.60
Misc. Concrete Accessories	037500	M		LS	\$	\$ 560.00
Concrete Patchwork - Labor	037900	L	64	HR	\$ 83.45	\$ 5,340.80
Concrete Patchwork - Material	035000	M		LS	\$	\$ 300.00
Landscaping - Material	329400	M		LS	\$	\$ 250.00
Landscaping - Labor	017400	L	5	HR	\$ 83.45	\$ 417.25
Hatch - Material	055000	M		NA	\$	\$ 2,332.00
Hatch Install - Labor	055000	L	5	HR	\$ 83.45	\$ 417.25
Process Piping - Wastewater	400000	S		LS	\$	\$ 116,744.00
Electrical	260000	S		LS	\$	\$ 13,828.00
High Performance Coatings	099000	S		LS	\$	\$ 176,373.75
Crane - Equipment, Mobilization, Demobilization, Fuel	015500	E		NA	\$	\$ 7,609.70
Crane Operator	015580	L	120	HR	\$ 94.65	\$ 11,358.00
Bond						\$ 4,331.66
Sub Markup						\$ 15,607.29
Self Perform Markup						\$ 13,749.55
Precast Plank Option - Total Cost						\$ 437,497.89

Engineer's Estimate	
Structural	
Structural Removals	\$ 14,000.00
Concrete Wall Repair Allowance	\$ 7,000.00
Concrete Slab with Access hatch and Vent	\$ 40,000.00
Coating Ceiling	\$ 12,000.00
Coating Walls and Floor	\$ 28,000.00
Temporary Blower Slabs	\$ 5,000.00
Electrical	
Wiring to Temporary Blowers	\$ 7,000.00
New Conduit and Wire Permanent Blowers	\$ 11,000.00
Mechanical	
Move Blowers to Temp Location	\$ 10,000.00
Temp Piping	\$ 45,000.00
Install Blowers at Permanent Location	\$ 8,000.00
OHP	\$ 46,750.00
Contingency	\$ 81,813.00
Total Estimated Cost	\$315,563.00

Comparison of Costs	Design	Contractor Proposal	% Difference +/-
Structural Removals	\$ 14,000.00	\$ 51,463.85	267.6%
Concrete Repair	\$ 7,000.00	\$ 5,640.80	-19.4%
Concrete Slab/Crane	\$ 63,000.00	\$ 39,091.74	-37.9%
Coatings	\$ 40,000.00	\$ 176,373.75	340.9%
Electrical	\$ 18,000.00	\$ 13,828.00	-23.2%
Piping*	\$ 45,000.00	\$ 116,744.00	159.4%
Landscaping		\$ 667.25	
OHP	\$ 46,750.00	\$ 33,688.50	-27.9%
Contingency	\$ 81,813.00		
	\$315,563.00	\$437,497.89	38.6%

*Piping cost includes temporarily relocating blowers, cost ok.

C.D. Smith Construction, Inc.
125 Camelot Drive
Fond du Lac WI, 54935
Phone: 1 920 924.2900

Project: 220057 - Heart of the Valley WWTF
801 Thilmany Road
Kaukauna, WI 54130

Potential Change Item #COR008

RFP 006 - Septage Receiving Station Rehab

To: Heart of the Valley Metropolitan Sewerage District
801 Thilmany Road
Kaukauna, WI 54130

From: C.D. Smith Construction, Inc.
125 Camelot Drive
Fond du Lac WI, 54935

Status: Submitted-Not Proceeding/No Forecast

Created Date: 2023-03-14

Schedule Impact:

OCO Number:

POTENTIAL CHANGE ITEM SCOPE DESCRIPTION: *(The Contract Is Changed As Follows)*

Rehabilitate the Septage Receiving Station Hauled-In Waste Tank

ATTACHMENTS:

Description	Cost Code	Category	Quantity	W/M	Rate	Final Amount
Concrete Demolition - Labor	024100	L	352	HR	\$83.45	\$29,374.40
Concrete Demolition - Equipment	015500	E		NA	\$	\$3,000.00
Dumpster Hauling Charge	310000	S	20	LS	\$260	\$5,200.00
Tank Cleaning - Labor	312319	L	72	HR	\$83.45	\$6,008.40
Tank Cleaning - Equipment	015500	E		LS	\$	\$400.00
Shoring and Forming- Labor	036100	L	160	HR	\$83.45	\$13,352.00
Shoring and Forming - Material	030000	M		LS	\$	\$5,430.00
Pour Topping Slab - Labor	035100	L	32	HR	\$83.45	\$2,670.40
Topping Slab - Material	035000	M	42.5	CY	\$118.1	\$5,019.25
Misc. Concrete Accessories	037500	M		LS	\$	\$560.00
Strip Forming and Shoring - Labor	036100	M	256	HR	\$83.45	\$21,363.20
Concrete Patchwork - Labor	037900	L	64	HR	\$83.45	\$5,340.80
Concrete Patchwork - Material	035000	M		LS	\$	\$300.00
Landscaping - Material	329400	M		LS	\$	\$250.00
Landscaping - Labor	017400	L	5	HR	\$83.45	\$417.25
Hatch - Material	055000	M		NA	\$	\$2,332.00
Hatch Install - Labor	055000	L	5	HR	\$83.45	\$417.25
Process Piping - Wastewater	400000	S		LS	\$	\$116,744.00
Electrical	260000	S		LS	\$	\$13,828.00
High Performance Coatings	099000	S		LS	\$	\$176,373.75



Crane - Equipment, Mobilization, Demobilization, Fuel	015500	E		NA	\$	\$7,609.70
Crane Operator	015580	L	120	HR	\$94.65	\$11,358.00
Rebar - Material	032100	M		NA	\$	\$12,021.00
Rebar - Labor	032100	S	7.93	TN	\$1650	\$13,084.50
Bond (1%):						\$4,877.99
Subcontract Markup (5%):						\$16,261.51
Self Perform Markup (15%):						\$19,083.55
Grand Total:						\$492,676.95

Heart of the Valley Metropolitan Sewerage District
 801 Thilmany Road
 Kaukauna, WI 54130

C.D. Smith Construction, Inc.
 125 Camelot Drive
 Fond du Lac WI, 54935

 SIGNATURE

 DATE

 SIGNATURE

 DATE

OMNI GLASS & PAINT, LLC.

3530 OMNI DRIVE * OSHKOSH, WISCONSIN 54904 * COMPANY ID #1100807

PHONES: OSHKOSH (920) 233-3333

GREEN BAY (920) 434-7772

SCHOFIELD (715) 355-893

PAINT JOB CHANGE #P23-1661

Date: February 27, 2023

To: CD Smith (RFP #6) Structure 12 liner

Project: Heart of the valley WWTF

Kaukauna WI.

CHANGE FOR THE ABOVE LISTED PROJECT;

RFP#4, Structure 12 interior liner coatings;

- Provide and install access platforms
- Prepare substrate for coatings
- Parge coat
- Apply 2 coats of Duraplate 6000 as per specifications
- Provide Jim Orr coating inspections and reports

We agree to complete the above mentioned work for the sum of.....\$176,373.75

NOTES:

This quote is only valid providing that the currently uninspected concrete that is required to be coated does not exceed the requirement of more than 3/16 of an inch of the parge coat of the specified Duraplate 2300.

This is to be determined after the concrete has been blasted and inspected and it has successfully met the specified required PH tested conditions to accept the coatings at said depth, per the third party inspection services.

CD Smith to provide material handling and equipment.

Materials =\$53,250.00 x.15/\$7987.50=\$61,237.50

Labor=\$85,875.00 x .15/\$12,881.25.00=\$98,756.25

3rd party coating inspector=\$15,600.00 x .10/\$1560.00= \$16,380.00

Thank you for the opportunity to do this project. If you have any questions, please call me at our office.

Rick Edinger, Project Manager PH: 920-636-5691

Saved as; HOV RFP#6

IMPORTANT – PLEASE READ

- This quote is valid for 30 days from date of quote
- Terms are Net 10 Days from date of invoice
- Past due accounts are subject to interest at the rate of 1-1/2% per month (18% annually)
- Retainages (when allowed) are due immediately upon payment from owner
- All materials used are under warranty by the manufacturer. Warranties may vary by manufacturer. Omni Glass & Paint, LLC. does not warranty materials
- Quotation excludes any overtime unless otherwise noted
- All workmanship is warranted for one year from date of installation
- It is understood that if you use your own contract form, the conditions of this quotation fully apply, unless specifically written out and mutually agreed upon
- Backcharges for any services not specifically agreed to in writing, and/or backcharges of any other nature for delays to the project caused by conditions beyond our control will not be honored and is not part of this quotations
- Seller reserves the right to stop work or delivery whenever an account is in arrears, without recourse by affected parties

Accepted _____

OMNI GLASS & PAINT, INC.

Date _____

By _____

To: All Bidders

Subject: Heart of the Valley WWTF-RFI #6

Loc: Madison, WI

Arch.: Flad

Plans: **SEE BELOW**

Spec.: YES

Addms:

SUBJECT TO THE TERMS AND CONDITIONS IN THIS QUOTATION AND THOSE UNDER "TERMS AND CONDITIONS OF SALE," which are hereby incorporated by reference and made a part of this quotation, BROCK WHITE CONSTRUCTION MATERIALS (the "Seller" or "we") proposes to furnish:

The necessary domestic reinforcing steel meeting the requirements of ASTM A615 Grade 60/A615M-96A Grade 420 (latest revision) steel cut, bent, bundled, and tagged, in accordance with plans and specifications as listed above, and the CRSI Manual of Standard Practice (latest revision), delivered in minimum 40,000# truck load quantities to the jobsite nearest accessible point, unloading not included, for the **Lump Sum** price of:

Rebar Bid: Approximately 7.93 tons of BLACK rebar for \$12,021.00 plus applicable tax f.o.b. job site.

(The number of deliveries included in this proposal is 1). Additional deliveries will incur freight charges of \$ 725.00.

14" Elevated slab included, approximately 7.42 tons at \$11,090.00

Bar supports at the bottom included at \$178.00

3x equipment pads, 4-6 x 6-6 x 1-6 included, approximately .50 tons at \$753.00

Misc Items:

Wire Mesh & Smooth dowels, please contact our Counter sales Team at 608-222-1220

Excluded:

Epoxy rebar, unless noted above- Let us know, if you need pricing

EXCLUDES REINFORCING STEEL SUPPORTS ON GRADE.

*Wall spreaders & spacers can be added to the contract as a change order per GC listed request.

ALL STATE, COUNTY, AND LOCAL SALES TAXES EXCLUDED

TERMS: NET 30 DAYS FROM INVOICE DATE

- Shop drawing & Fabrication lead times vary –Please Call for lead times.

This quotation remains valid for 30 days (3-27-23). The fabricated reinforcing steel price is firm for shipments, if awarded within 30 days of bid, until 8-31-23. On 9-1-23, the price is subject to an escalation of \$50.00 per ton and an additional \$50.00 per ton per quarter thereafter until project completion, but no later than 3-31-24.

On 4-1-24, prices will be subject to re-negotiation.

Once the 30-day initial award window expires, individual project pricing may escalate relative to current market conditions until the time of award with the intention to follow the same escalation policy defined above.

ACCEPTANCE OF THIS LUMP SUM BID CONSTITUTES THE ACCEPTANCE OF THE ENTIRE PROPOSAL.

The following items are excluded:

- a) Coating of any kind
- b) Spirals and spacers
- c) Smooth rounds/smooth dowels/smooth bar
- d) Mechanical couplers
- e) Special end preparation
- f) Welding of rebar and/or weldable rebar
- g) Standees for foundation mats over 48" deep
- h) Drainage structures
- i) Reinforcing for precast/prestressed concrete items
- j) Site work reinforcing
- k) Electrical duct encasements and mechanical pipe encasements
- l) Side form spacers and/or spreader bars for vertical reinforcing
- m) Bar supports for bottom rebar cast on grade
- n) Wire mesh and mesh supports are not included in lump sum quote
- o) Bar supports or support bars for post tensioning
- p) Edge backup bars for post tensioning
- q) Supports over filigree/PSI slabs/metal deck
- r) Shop drawing supervision and/or seal by registered PE
- s) Mockups and outside tests
- t) Mushroom safety caps
- u) Rebar positioners for fill cells
- v) BIM/3D Modeling

This proposal is based upon the following assumptions:

****Plans: DATED:** Bid set, dated 2-16-22

Sheets used: 12-S-1, 12-S-2, and 12-S-3

**Shipments are subject to a mutually acceptable written delivery schedule. Seller will not accept back charges without being notified and given the opportunity to correct the issue within 24 hours or without the written acceptance from Seller.

******PLEASE SIGN BELOW IF ACCEPTED AND FAX BACK TO OUR OFFICE IMMEDIATELY FOR US TO SCHEDULE FABRICATION AND DELIVERY******
No job will be scheduled until we get this sheet signed or a PO

ACCEPTED BY _____ ("Buyer")

BROCK WHITE CONSTRUCTION MATERIALS

This _____ day of _____ 20 _____

Name/Title Jason Giesen, Estimator

Buyer's name _____

Approved this _____ day of _____ 20 _____

By _____

By _____

Name/Title _____

Name/Title _____

Contractor to fill out upon awarding project to Brock White Construction Materials

Anticipated start date: _____

Project timeline: _____

Jason Giesen
Brock White Construction Materials
Cell – 608-218-0085
Phone – 800-852-7719
Fax – 608-222-9448
jason.giesen@whitecap.com

TERMS AND CONDITIONS OF SALE

1. Agreement Acceptance; Contract of Sale

(a) When Brock White Construction Materials ("Seller") accepts the Buyer's (as defined in the Offer) acceptance of the Seller's quotation, offer to sell or proposal (the "Offer") as provided in section 1(c) below, these Terms and Conditions of Sale (the "Terms and Conditions"), together with the Offer, shall collectively constitute a contract for the sale (the "Contract of Sale") of the specific products described therein (the "Products") between Seller and Buyer. Buyer may accept the Offer into which these Terms and Conditions are incorporated only within (i) the number of days for acceptance set forth in the Offer, or (ii) if the Offer does not set forth a number of days for acceptance, ten (10) days from the date of the Offer.

(b) All quotations, offers to sell, proposals, acknowledgements, and acceptances of orders by Seller are subject to these Terms and Conditions, and acceptance by Buyer is expressly limited to these Terms and Conditions. Unless specifically agreed to in writing by Seller, Seller hereby expressly rejects any term or condition that adds to, modifies or conflicts with these Terms and Conditions. In the absence of written acceptance or other written confirmation of these Terms and Conditions, Buyer's acceptance of the Products shall be deemed an acceptance of these Terms and Conditions and a binding agreement shall be formed only upon the Terms and Conditions. If there is a conflict between these Terms and Conditions and the Offer, these Terms and Conditions will take precedence.

(c) Each Offer between Seller and Buyer shall become binding, subject to credit approval of Buyer by Seller and subject to Section 7(a) below, only upon the signature or ratification of the Offer by an authorized representative of Seller ("Seller's Acceptance"). If required in connection with a sale, approval of this Contract of Sale by Seller will be subject to Seller's receipt of any letters of credit, import and export permits, or licenses requested by Seller.

2. Specifications

(a) Reinforcing steel and its related products will be furnished materially in accordance with the conditions of the Manuals of Standard Practice of the Concrete Reinforcing Steel Institute and the American Concrete Institute, each as revised to the date of the offer.

(b) Upon Seller's Acceptance, Buyer shall promptly furnish to Seller all information necessary for Seller to prepare reinforcing steel placing drawings and bar lists. All drawings submitted by Seller to Buyer for approval shall be promptly returned by Buyer either marked approved or marked approved as corrected to Seller (in which event the corrections must be acceptable to Seller). In the event of any delay in any of these steps, the completion time shall be extended as Seller's circumstances require.

3. Shipment and Delivery

(a) Sales are F.O.B. jobsite (for these purposes, "jobsite" means at the nearest accessible road or street in such a state of condition or repair as not to injure or cause undue hazard to the Seller's personnel and trucks operating under their own power). Buyer shall unload delivery trucks within two hours of each truck's arrival.

(b) Shipment dates are approximate and based upon a mutually agreed upon schedule. Seller shall make reasonable efforts to meet shipment dates, and shipment within a reasonable time thereof shall constitute compliance with this Contract of Sale. Seller shall not be liable for any loss, damage or expenses resulting from delay in delivery. Delay in delivery shall not constitute grounds for cancellation of this Contract of Sale. Seller reserves the right to select the mode of shipment and carrier. If shipment is held for the Buyer's convenience, Seller may bill the Products as if shipped on the originally specified date, and Buyer shall pay any added costs.

(c) Seller must be notified within five (5) days of receipt of the Products of any claims for shortages, errors in shipment or errors in charges. Failure to give such notice shall constitute unqualified acceptance and a waiver of all such claims by the Buyer. All sales are final and no return of goods will be allowed, except as provided in section 5 hereof, and with written permission and shipping instructions by Seller. Buyer shall be liable to Seller for any storage or demurrage charges and any extra cartage and handling charges caused by Buyer's failure or refusal to accept delivery of the Products or failure to unload the Products from the delivery truck within two hours of arrival.

4. Payment and Taxes

(a) Buyer will pay Seller the amounts set forth in this Contract of Sale. Unless otherwise expressly stated in the Offer, all payments are net and due and payable in U.S. Dollars within thirty (30) days from the date of invoice. Buyer will not withhold or set off any portion of any invoice received from Seller. A monthly carrying charge in an amount equal to the unpaid account balance due Seller multiplied by 1% or the applicable legal maximum rate of interest shall be added to the past due principal balance of any account.

(b) Quoted prices are exclusive of any applicable taxes, and Buyer agrees to pay such taxes (other than Seller's income taxes).

5. Warranty and Exclusive Remedy

(a) Seller warrants that it has sufficient right, title, and interest to the Products to perform Seller's obligations in this Contract of Sale and that the Products, at the time such Products are delivered hereunder, will conform to applicable American Society of Testing and Materials (ASTM) standards and the specifications set forth herein for a period of one year from the date such Products are shipped. EXCEPT AS EXPRESSLY STATED IN THIS CONTRACT OF SALE, SELLER MAKES NO REPRESENTATIONS OR WARRANTIES, EXPRESS OR IMPLIED, INCLUDING, BUT NOT LIMITED TO, THE WARRANTIES OF MERCHANTABILITY AND FITNESS OF PARTICULAR PURPOSE, AND WARRANTIES OTHERWISE ARISING FROM A COURSE OF DEALING, COURSE OF PERFORMANCE OR USAGE OF TRADE, AND SELLER EXPRESSLY DISCLAIMS ANY OTHER WARRANTIES, EXPRESS OR IMPLIED.

(B) BUYER'S SOLE REMEDY AND SELLER'S SOLE OBLIGATION UNDER THIS WARRANTY AND UNDER THIS CONTRACT OF SALE ARE EXPRESSLY LIMITED TO REPAIR OR REPLACEMENT, AT SELLER'S OPTION, OF ANY PRODUCTS DETERMINED BY SELLER TO BE DEFECTIVE UNDER THE TERMS OF THIS WARRANTY. THIS REMEDY SHALL EXTEND ONLY TO SELLER'S PRO-RATA PORTION OF ANY REPAIR OR REPLACEMENT REQUIRED, AND DOES NOT EXTEND TO ANY DAMAGES ARISING FROM ANY ACT OR OMISSION OF SELLER OR BUYER.

6. Limitation of Liability

(a) SELLER SHALL NOT BE RESPONSIBLE FOR THE CORRECTNESS, ADEQUACY OR CONSISTENCY OF ANY INFORMATION FURNISHED BY OTHERS, INCLUDING BUT NOT LIMITED TO CONTRACT PLANS AND SPECIFICATIONS, STRUCTURAL DESIGN OR DETAILS, PLACING PLANS, BILLS OF MATERIAL, BAR LISTS OR BENDING DETAILS.

(b) IN ANY ACTION ARISING OUT OF THIS CONTRACT OF SALE (OR ANY WARRANTY HEREUNDER), SELLER'S LIABILITY SHALL BE LIMITED TO SELLER'S PRORATA PORTION OF THE ACTUAL, REASONABLE COST OF REPLACEMENT PRODUCTS ON THE TERMS DESCRIBED HEREIN. SELLER SHALL NOT BE LIABLE FOR ANY SPECIAL, INDIRECT, INCIDENTAL PUNITIVE, OR CONSEQUENTIAL DAMAGES, OR FOR LIQUIDATED DAMAGES OR PENALTIES OF ANY KIND.

(c) No payment shall be withheld by Buyer pending adjustment of liability or any claim.

(d) In no event shall Seller be liable for delays in performance or nonperformance hereunder caused by an event or events beyond the control of Seller, including, but not limited to, acts of god, fire, earthquake, flood, rainstorm, differences with workmen or employees, riots, thefts, accidents, acts or regulations of government, delays, losses or damages in transportation, shortages of cars, fuel, labor or material, delays of other companies or contractors, or any other contingencies beyond Seller's control whether occurring at the producing mills, Seller's works, in route to the plant and/or jobsite, or at the jobsite, or any other causes whatsoever whether similar or dissimilar to those enumerated above. If any of such circumstances affect only a part of Seller's capacity to perform, Seller shall have the right to allocate production and shipments among all of its customers and its own requirements in a fair and reasonable manner.

7. Financial Responsibility and Termination

(a) Buyer shall execute all documents required by Seller to establish financial credentials. Reasonable doubt as to Buyer's financial responsibility, including the failure to make any payment due hereunder, shall entitle Seller to suspend credit and require immediate payment of the Contract of Sale price, to suspend performance of or terminate this Contract of Sale, to decline shipment, to stop the Products in transit, or to defer further shipment, without liability to Seller, until the Buyer has satisfied Seller of its continuing financial responsibility. Such action by Seller shall not affect Buyer's obligations hereunder.

(b) In the event of Buyer's bankruptcy or insolvency, or if Buyer becomes unable to pay its debts as they become due or becomes subject to any proceeding under any bankruptcy or insolvency laws, or if Buyer breaches any of its obligations hereunder, Seller shall be entitled to terminate this Contract of Sale and receive reimbursement for all Products delivered, all work in process and all reinforcing steel placing plans and bar lists; provided, however, that Seller shall retain title to all reinforcing steel placing drawings and bar lists until all products have been delivered and Seller has been paid in full.

8. Indemnification

Buyer will indemnify, defend and hold harmless Seller and its officers, directors, employees, representatives, agents, and affiliates (collectively, "Seller Indemnified Parties") against any and all losses, damages, liabilities, deficiencies, claims, actions, judgments, settlements, interest, awards, penalties, fines, costs, and expenses, including attorneys' fees, incurred by any Seller Indemnified Party, relating to, arising out of, or resulting from any third-party claim relating to any act or omission of Buyer (or its officers, directors, employees, representatives, agents, and affiliates) related to this Contract of Sale or the Products.

9. Remedies of Seller

Seller retains all rights under applicable law in addition to those expressly provided for herein. If Seller is required to retain attorneys or engage in any legal proceedings to enforce its rights hereunder, Buyer will pay Seller's reasonable attorneys' fees, costs and expenses incurred in connection with such enforcement.

10. General

(a) This Contract of Sale constitutes the entire agreement between Seller and Buyer, and supersedes all prior agreements and understandings, oral or written, with respect to the subject matter hereof, and may be amended only by written agreement, executed by Buyer and an authorized representative of Seller. No amendment, modification or waiver hereof will be binding on Seller unless made in writing and signed by a duly authorized representative of Seller. Failure of Seller to enforce any conditions of this Contract of Sale or to exercise any right accruing through the default of Buyer hereunder shall not affect or impair Seller's rights in case such default continues or in case of any subsequent default of Buyer. Buyer may not assign this Contract of Sale or the rights or obligations hereunder without the prior written consent of Seller. Any assignment in contravention of this Section 9(a) is null and void. Seller may subcontract for the manufacture of the Products or any component thereof as it deems prudent. Neither party intends this Contract of Sale to benefit, or create any right or cause of action in or on behalf of, any person or entity other than the Seller and Buyer.

(b) This Contract of Sale shall be governed by and construed according to the laws of the State of Iowa, without regard to the choice-of-law rules thereof. Jurisdiction and venue in any action brought pursuant to this Contract of Sale shall properly lie in Polk County, IA. Such jurisdiction and venue are merely permissive; jurisdiction and venue shall also continue to lie in any court where jurisdiction and venue would otherwise be proper. The parties agree that they will not object that any action commenced in the foregoing jurisdictions is commenced in a forum non-conveniens, the action is in an improper venue, or that the court lacks personal jurisdiction over the parties.



AUGUST WINTER & SONS, INC.
MECHANICAL CONTRACTOR & FABRICATOR

www.augustwinter.com

2323 N. Roemer Road
Appleton, WI 54911
PO Box 1896
Appleton, WI 54912-1896
P: (920) 739-8881
F: (920) 739-2230

5613 Schofield Ave.
Schofield, WI 54476
P: (715) 355-7555
F: (715) 355-9048

March 8, 2023

CD Smith
Karley Krupp

1

CHANGE ORDER PRICE AND BREAKDOWN

Project/Job#: Heart Of the Valley WWTP
Description: RFP-6

Our change order price and breakdown follows:

August Winter

Material.....	\$	39,708
Labor**..... 538 hrs	\$	36,641
Direct Costs.....	\$	13,923
Equipment Rental.....	\$	4,432
Indirect Costs.....	\$	4,048
Subtotal.....	\$	98,752
Overhead.....	\$	14,813
Total.....	\$	113,565

Subcontracts

Total Subcontractor Costs.....	\$	2,890
Subcontractor Markup.....	\$	289
Total Subcontractor Costs w/overhead.....	\$	3,179
Total AWS/Subcontractor Costs.....	\$	116,744
Profit/Bond.....	\$	-

Change Order Total..... \$ 116,744

Time extension required is 34 days. This quotation based upon acceptance within 30 days.

** Labor rate may include multiple trades with straight and premium time.
Exclusions: Exclude, concrete work, electrical, painting

Kurt Van Grinsven

August Winter & Sons, Inc.
PH: 920-739-8881 FX: 920-739-2230

VISIT OUR WEB SITE AT WWW.AUGUSTWINTER.COM

Branch Office: 5613 Schofield Avenue * Schofield, WI 54476 * PH: 715/355-7555 * FAX: 715/355-9048
HVAC * PLUMBING * TANK FABRICATION * PROCESS PIPING * IND. SHEETMETAL
SPECIALTY METAL FAB. * ASME PRESSURE VESSELS * ASME CODE WELDING * 24 HR. SERVICE * ENGINEERING
STATE OF WISCONSIN LICENSED MASTER PLUMBERS, LICENSE NUMBER 871958

Project/Job#: Heart Of the Valley WWTP
Description: RFP-6

Date: 3/8/2023

Change Order #: 1

MATERIAL

Material Credit w/restocking	0.00
Material ADD	<u>\$ 39,707.72</u>
Sales Tax	<u>0.0%</u>

Material Subtotal \$ 39,708

LABOR

General Foreman Hours	0.0	@	\$ -	\$ -
Foreman Hours	120.0	@	\$ 71.99	\$ 8,638.80
Field Plumber/Fitter Hours - REG	418.0	@	\$ 66.99	\$ 28,001.82
Field Plumber/Fitter Hours - OT	0.0	@	\$ -	\$ -
Field Tinner Hours - REG	0.0	@	\$ -	\$ -
Field Tinner Hours - OT	0.0	@	\$ -	\$ -
Shop Hours	0.0	@	\$ -	\$ -
Operator Hours	0.0	@	\$ -	\$ -

Labor Subtotal \$ 36,641

DIRECT COSTS

Insurance	27.0% of Labor	\$ 9,892.97
	5.0% of Labor	\$ 1,832.03
Testing & Cleaning	0.0% of Labor	\$ -
Balance Air/Water	0.0% of Labor	\$ -
Tools & Expendables	6.0% of Labor	\$ 2,198.44
Shop Equipment Charge	\$ 12.00 per shop hour	\$ -
Subsistence		\$ -

Subtotal \$ 13,923

Equipment	Boom lift	2.0 Hours @	\$ 950.00	\$ 1,900.00
Rental	sky track	2.0 Hours @	\$ 1,266.00	\$ 2,532.00
		0.0 Hours @	\$ -	\$ -
		0.0 Hours @	\$ -	\$ -
		0.0 Hours @	\$ -	\$ -
		0.0 Hours @	\$ -	\$ -

Subtotal \$ 4,432

Indirect Costs

Indirect Costs Total	\$ 4,048
Total Contractor Costs	\$ 98,752
Overhead	15.0% \$ 14,813
Subtotal Contractor Costs	<u>\$ 113,565</u>

SUBCONTRACTS

taylor	\$ 2,890.00
	\$ -
	\$ -
	\$ -

Total Subcontractor Costs	\$ 2,890
Overhead	10.0% \$ 289
Subtotal Subcontractors Costs	<u>\$ 3,179</u>

NOTE: This change order does not address impact costs on base contract.

Total Contractor/Subcontractor Costs	\$ 116,744
Profit	0.0% \$ -
Bond	0.0% \$ -
Total Amount Of Change	<u>\$ 116,744</u>

Time extension required is 34 days. This quotation based upon acceptance within 30 days.

Exclusions: Exclude, concrete work, electrical, painting

NOTE: This change order does not address impact costs on base contract.

Final Pricing

Company: August Winter & Sons Inc.

JobName: HOTV WWTP RFP #6 58222 []

Material Set: Pick-Up

Labor Set: Full MCAA (MCAA)

Run Date: 03-09-2023 @ 12:53:32

Sort Key: By Zone

Zone	Qty	Size	Description	Matl Group	List Price	Matl Disc	Unit Price	Price Total	Volume Gallons
Sch 10 304 SS- Temp Piping	57		(SUBTOTAL)					\$ 5,280.28	0.0
Sch 10 CS- Temp Piping	415		(SUBTOTAL)					\$ 8,210.44	352.487
Sch 40 316 SS Sumps/Vent	100		(SUBTOTAL)					\$ 1,990.65	3.264
Sch 40 PVC Sumps/Vent	32		(SUBTOTAL)					\$ 3,754.92	117.496
Sch 80 PVC Sumps/Vent	113		(SUBTOTAL)					\$ 1,306.43	10.199
	717.0		(TOTAL)					\$20,542.72	483.445

Van Grinsven, Kurt

From: Pete Pronold <PPronold@dornerco.com>
Sent: Wednesday, March 8, 2023 2:01 PM
To: Van Grinsven, Kurt
Cc: Doug Sprangers
Subject: [EXTERNAL] RE: Heart of the valley RFP 6

Kurt

Part 9653859

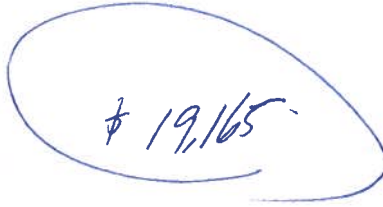
BHP,6,L1,S2,TC,S2-S5A-FT-TT,AIS*LT

AIS compliant valve

Cost = \$3737 each x 5 = \$18,685

Delivery: 12 weeks

Freight: Pre-Pay + Add \$486



Pete Pronold
Application Engineer
Dorner Company
N61 W23043 Silver Spring Drive (Shipping)
Box 189 (Mailing)
Sussex, WI 53089

Ph: (262) 932-2100 X4115

Fax: (262) 932-2101

Website: www.dornerco.com



Dorner is the new Red Valve Representative for Wisconsin and The U.P.!

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From: Van Grinsven, Kurt <kvangrinsven@augustwinter.com>
Sent: Wednesday, March 8, 2023 11:30 AM
To: Pete Pronold <PPronold@dornerco.com>
Subject: Heart of the valley RFP 6

Can you give me a price on these added valves. Thanks

Kurt Van Grinsven
August Winter & Sons Inc.
Project Manager
Ph (920) 739-8881 Fax (920) 739-2230



AUGUST WINTER & SONS, INC.

MECHANICAL CONTRACTOR & FABRICATOR

DATE _____ PROJECT _____ MEMO MEETING PHONE MEMO
PROJECT NO. _____ JOB NO. _____ BY _____

RFP #6 - HOTV 58222

- ✓ • Demo Pumps #1/#2, supports / Piping / Vent, salvage - 16 hrs
 - ↳ Confined Space - 2 guys
- ✓ • Install Pumps / Rails, supports, piping, Vent / LS
 - ↳ Confined Space - 3 guys
- ✓ • Layout / Draw FAB - 32 hrs
- ✓ • Shut Down to Add 6" tee's / Tie in temp piping / Blind Flange - 24 hrs
 - ↳ ATAD #2
 - ↳ 3 guys
- ✓ • Shut Down to Add 6" tee's / Tie in temp piping / Blind Flange - 24 hrs
 - ↳ ATAD #1
 - ↳ 3 guys
- ✓ • Move / set Blowers 6 hrs x 6 = 36 hrs.
- ✓ • Demo Existing Piping / salvage - 16 hrs
- ✓ • Reinstal Existing Piping -
 - ↳ Supervision Locking @ RFP - 8 hrs
- ✓ • Swap old valves for new -
- Insulate / Jacket
- Scissors Lift / Boom Lift / sky track
- Exclude
 - ↳ Concrete
 - ↳ Equipment start up / shut down
 - ↳ Painting of Piping / supports

Main Office: 2323 N. Roemer Road, Appleton, WI 54911 (920) 739-8881 FAX: (920) 739-2230
Branch Office: 5613 Schofield Avenue, Schofield, WI 54476 (715) 355-7555 FAX: (715) 355-9048

Primary Labor

Company: August Winter & Sons Inc
 JobName: HOTV WWTP RFP #6 58222 []
 Material Set: Pick-Up
 Labor Set: Full MCAA (MCAA)
 Run Date: 03-08-2023 @ 13:05:45
 Sort Key: By Zone/LaborCode

NOTE:
 List Total is before Noah's finalized multipliers and quote pricing

ALL

Zone	Labor Code	Description	Qty/Ft	List Total	Job Fact	Labor Total	Excl CF	Final Labor	2-Man Days	Subtotal TMD	Subtotal Hours	Avg/Ft TMD	Avg/Ft Hour	Pipe FV Hanger	Hanger Count	Pipe Ft Total
Sch 10 304 SS- Temp Piping	2071-1	FTGS SS 304 Sch 10 BW	2	\$ 640	1.00	28.2	0.70	19.7	1.2							
Sch 10 304 SS- Temp Piping	3210-0	Flanges Stainless	10	\$ 946	1.00	89.5	0.70	41.7	2.6							
Sch 10 304 SS- Temp Piping	3381-0	Valves Flanged	5	\$ 9,790	1.00	11.5	0.70	8.0	0.5							
Sch 10 304 SS- Temp Piping	3400-0	*****MISC*****	28	\$ 188	1.00	0.0	0.70	0.0	0.0							
Sch 10 304 SS- Temp Piping	9006-0	Auto Gen Welds - SS Sch 10	12	\$ 38	1.00	0.0	0.70	0.0	0.0	4.3	69.5	0.0	0.0	#DIV/0!	0.0	0.0
Sch 10 CS- Temp Piping	2010-1	FTGS Blk Grvd 2-1/2in & Up	12	\$ 3,780	1.00	2.0	0.70	1.4	0.1							
Sch 10 CS- Temp Piping	2010-2	PIPE Blk Sch 10 Grvd	240	\$ 1,716	1.00	103.2	0.70	72.2	4.5							
Sch 10 CS- Temp Piping	2013-1	FTGS Blk40 Weld 2-1/2 in & Up	20	\$ 3,660	1.00	135.0	0.70	94.5	5.9							
Sch 10 CS- Temp Piping	3201-0	Flanges Carbon	19	\$ 1,765	1.00	79.2	0.70	55.5	3.5							
Sch 10 CS- Temp Piping	3400-0	*****MISC*****	38	\$ 446	1.00	0.0	0.70	0.0	0.0							
Sch 10 CS- Temp Piping	3401-0	Hangers	15	\$ 359	1.00	18.7	0.70	11.7	0.7							
Sch 10 CS- Temp Piping	9002-0	Auto Gen Welds - CS Sch 40	60	\$ 191	1.00	0.0	0.70	0.0	0.0							
Sch 10 CS- Temp Piping	9006-0	Auto Gen Welds - SS Sch 10	11	\$ 35	1.00	0.0	0.70	0.0	0.0	14.7	235.3	16.3	1.0	16.0	15.0	240.0
Sch 40 316 SS Sumps/Vent	2084-0	PIPE SS 316 Sch 40 Thrd	80	\$ 306	1.00	8.0	0.70	5.6	0.4							
Sch 40 316 SS Sumps/Vent	2084-1	FTGS SS 316 150# Thrd	3	\$ 214	1.00	3.0	0.70	2.1	0.1							
Sch 40 316 SS Sumps/Vent	3400-0	*****MISC*****	6	\$ -	1.00	0.0	0.70	0.0	0.0							
Sch 40 316 SS Sumps/Vent	3401-0	Hangers	11	\$ 28	1.00	10.2	0.70	7.2	0.4	0.9	14.9	86.1	5.4	7.3	11.0	80.0
Sch 40 PVC Sumps/Vent	2051-0	PIPE PVC40 5in & Up	20	\$ 1,561	1.00	6.4	0.70	4.5	0.3							
Sch 40 PVC Sumps/Vent	2051-1	FTGS PVC40 5in & Up	2	\$ 3,904	1.00	10.1	0.70	7.0	0.4							
Sch 40 PVC Sumps/Vent	3400-0	*****MISC*****	4	\$ 64	1.00	0.0	0.70	0.0	0.0							
Sch 40 PVC Sumps/Vent	3401-0	Hangers	5	\$ 217	1.00	5.8	0.70	4.1	0.3							
Sch 40 PVC Sumps/Vent	3402-0	Sleeves	1	\$ -	1.00	2.0	0.70	1.4	0.1	1.1	17.0	18.8	1.2	4.0	5.0	20.0
Sch 80 PVC Sumps/Vent	2052-0	PIPE PVC80 4in & Dn	40	\$ 637	1.00	2.8	0.70	2.0	0.1							
Sch 80 PVC Sumps/Vent	2052-1	FTGS PVC80 4in & Dn	20	\$ 1,525	1.00	8.3	0.70	5.8	0.4							
Sch 80 PVC Sumps/Vent	3400-0	*****MISC*****	42	\$ 30	1.00	0.0	0.70	0.0	0.0							
Sch 80 PVC Sumps/Vent	3401-0	Hangers	11	\$ 87	1.00	10.9	0.70	7.6	0.5	1.0	15.4	41.6	2.6	3.6	11.0	40.0
TOTALS:			717	\$ 32,129		602.8		362.0	22.0	22.0	352.0	0.0	0.0	#DIV/0!	0.0	0.0

Van Grinsven, Kurt

From: Mark Skic <Mark@taylorinsulation.net>
Sent: Thursday, March 2, 2023 11:25 AM
To: Van Grinsven, Kurt
Subject: [EXTERNAL] RFP 006-ALP Piping-Heart of the Valley WWTP-Kaukauna, WI

Kurt,

Per your emailed information, we submit our proposal to furnish insulation and labor to apply same to insulate the above subject job.

RFP 006:-----\$2,890.00

The above is based on the following:

- Insulate 3 each 6" lines from blowers
- The above is to match existing insulation

Any questions or concerns, please do not hesitate to contact me.

Respectfully,

MARK SKIC
President

TAYLOR INSULATION COMPANY, INC.
W4648 COUNTY RD G/PO BOX 436
MERRILL WI 54452
715-536-2102 Office
715-574-1009 Cell
715-536-8793 Fax

Please note my email address has changed to mark@taylorinsulation.net

CAUTION: This email originated from outside of the organization. Do not click links or open attachments unless you recognize the sender and know the content is safe.



Halliday Products, Inc.
 6401 Edgewater Dr
 Orlando, FL 32810
 P: 407-298-4470 F: 407-298-4534
 Marketing@HallidayProducts.com

PRICE QUOTATION

Q52841

Date 03/10/2023

Printed by: Lewis 03/10/23 11:13

Reference: CDS5370

CD SMITH CONSTRUCTION INC
 KARLEY KRUPP
 FOND DU LAC WI 54936
 US

Production Time:

5 TO 6 WEEKS ARO

Halliday Products Salesperson:

LEWIS SUMMERLIN

Payment Terms:

NET 30 - EMAIL

Ship Method:

ODFL

Freight Estimate To:

CD SMITH CONSTRUCTION INC

KAUKAUNA, WI 54130
 US

Job Tag / Reference:

Heart of the Valley WWTF

<u>QTY</u>	<u>Item Number</u>	<u>Description</u>	<u>Unit Price</u>	<u>Net Price</u>
1	W2S ACCESS F&C	048048CBD----- The above aluminum access cover(s) to have channel frame, 1 1/2" drain coupling, T316 s.stl. hardware, hold open arm, spring assist, slam lock, gasket, bituminous coating & 300 psf load rating. We recommend protective grating panels on all hatch openings where available.	1,732.00	1,732.00

DEVIATION: In lieu of Operation & Maintenance Manuals to Specification #1730, Halliday Products, Inc. supplies our Standard O&M Manuals on the Internet at www.HallidayProducts.com, ONLY. BE SURE TO VISIT OUR WEBSITE - HallidayProducts.com

budgetary pricing & Freight to be Prepaid and Add

Subtotal	1,732.00
(Florida ONLY) Tax	0.00
Estimated Freight	600.00

QUOTATION VALID FOR 90 DAYS

TOTAL \$2,332.00

Any and all prior or subsequent negotiations, documents and agreements between the parties hereto are superseded by the terms set forth in this Price Quotation.



3148 Mid Valley Drive
De Pere, WI 54115
www.sargentelectric.com

CD Smith Construction
801 Thilmany Road
Kaukauna, WI 54130

Date- 3/14/23
Proposal # HOV-006

Project: Donahue RFP-006

Nick/Karley,

We appreciate the opportunity to furnish the following electrical labor, tools, and materials to execute scope in RFP-006.

Electrical Labor	\$ 6,649.50
Electrical Materials	\$ 5,732.00
Equipment Rentals	\$ 1,447.50
TOTAL LUMP SUM PRICING	\$13,828.00

Items Included and Qualifications:

1. Safety is priority one at Sargent Electric. All Sargent, HOV WWTPs and CD Smith's safety policies and procedures will be strictly adhered to. In the event policies differ, the more stringent will be enforced.
2. Proposal is valid for 10 calendar days. After that date we reserve the opportunity to revise our proposal.
3. Proposal is based upon standard work shifts, 5 days a week (Monday through Friday) 6:30 am - 3:30 pm only.
4. Proposal is based upon Engineer's request.
5. ***Scope of work includes the following:***
 - 5.1 Lock out and unhook blowers and install temporary liquid tight conduit and wire to sidewalk area. Hook blowers back up upon AWS moving and temporarily setting them.

-
- 5.2 Cut and thread C fitting condulets in horizontal conduits in conduit rack leaving building 12.
 - 5.3 Unhook and cut sewage pump conductors and conduits from roof of septage intake tank. Attempt to salvage pump cabling by chipping out seal offs prior to removal.
 - 5.4 Unhook and cut level transmitter and float cabling loose from roof of septage intake tank. Attempt to salvage float and transducer cabling by chipping out seal offs.
 - 5.5 Remove conduits from roof and save for re-installation after new cover is re-poured.
 - 5.6 Install new stainless steel strut rack and feet on new cover for conduit rack.
 - 5.7 Re-install conduit system for blowers, septage pumps, floats, and level transducer.
 - 5.8 Core new penetrations into roof and install new link seals and PVC coated conduit sleeves and seal offs into tank.
 - 5.9 Install salvaged cabling from pumps, level transducer, and floats and re-terminate into system.
 - 5.10 Start up system and test floats and level transducer for correct functionality.

Items Not Included

1. Costs associated with replacement of level transducer, septage pumps or floats not salvageable due to damaged factory cabling from chipping out seal offs.
2. Shift work, OT pay or premium time costs.
3. Sunday Pay & Holiday Pay.
4. Full-time on-site safety professional.
5. Electrical permit
6. Liquidated damages.
7. Correction of existing NEC Code violations.
8. Sales Tax.

If there are any questions concerning this proposal, please do not hesitate to contact me.

Respectfully,

Mike Schmidt

Mike Schmidt
Project Manager
Sargent Electric
920-304-6348

CHANGE NOTICE

CCN # 2
 Date: 3/14/2023
 Project Name: HOV WWTP
 Project Number: HOV WWTP
 Page Number: 1

Client Address:

CD Smith

Contact: Karley Krupp Nick Beil
 125 Camelot Drive
 Fon Du Lac, WI 54935

Work Description

RFFP-006

Itemized Breakdown

Description	Qty	Ud	Price U	Disc %	nk	Priceost	Adj %	Net Cost	Adj %	Net Price
3/4" 3-PC UNION (ERICKSON) COUPLING - F	3		3,547.47 C	0.00		3,061.85	0.000	3,061.85	0.000	3,061.85
1" 3-PC UNION (ERICKSON) COUPLING - I	4		6,935.00 C	0.00		5,985.42	0.000	5,985.42	0.000	5,985.42
1" TYPE C STD CONDUIT BODY W/ CVR	3		23.51 E	20.00		8.65	0.000	8.65	0.000	8.65
3/4" 2-PC STRUT CLAMP - RMC - ALUM	16		288.37 C	10.00		569.96	0.000	569.96	0.000	569.96
1" 2-PC STRUT CLAMP - RMC - ALUM	16		300.57 C	10.00		594.07	0.000	594.07	0.000	594.07
3/4" TYPE C STD CONDUIT BODY - RMC - A	3		22.46 E	12.00		33.92	0.000	33.92	0.000	33.92
3/4" MEASURE CUT & THREAD LABOR - RM	3		0.01 C	0.00		0.00	0.000	0.01	0.000	0.01
1" MEASURE CUT & THREAD LABOR - RM	3		0.01 C	0.00		0.00	0.000	0.01	0.000	0.01
1" FEM SEAL FTG - MALL	4		41.39 E	12.00		56.51	0.000	56.51	0.000	56.51
SEALING COMPOUND W/ FIBER - 1 LB PKG	2		32.96 E	12.00		44.74	0.000	44.74	0.000	44.74
1" SEALING COMPOUND LABOR	4		0.01 E	0.00		0.00	0.000	0.01	0.000	0.01
1" CONDUIT - RMC - GALV PVC CTD	20		1,085.32 C	20.00		1,093.67	0.000	1,093.67	0.000	1,093.67
1" COUPLING - RMC - GALV PVC CTD	4		1,133.83 C	20.00		1,143.00	0.000	1,143.00	0.000	1,143.00
1" FLEX - LIQUIDTIGHT METALLIC - GRAY	150		628.00 C	20.00		470.09	0.000	470.09	0.000	470.09
1" LINKSEAL	4		24.00 E	0.00		0.00	0.000	24.00	0.000	24.00
#10 THHN BLACK	150		453.64 M	30.00		248.01	0.000	248.01	0.000	248.01
# 6 THHN BLACK	450		1,254.87 M	30.00		728.17	0.000	728.17	0.000	728.17
3/4" CONN W/ STRAIN RELIEF GRIP FOR 0.5	2		20.10 E	10.00		30.79	0.000	30.79	0.000	30.79
1" CONN W/ STRAIN RELIEF GRIP FOR 0.5	2		24.10 E	10.00		26.85	0.000	26.85	0.000	26.85
1 5/8x 1 5/8x 12G STRUT SS	30		1,771.00 C	0.00		0.00	0.000	1,771.00	0.000	1,771.00
3/8-16 SPRING NUT 1 3/8 OR 1 5/8" STRUT	28		420.85 C	0.00		0.00	0.000	420.85	0.000	420.85
4H CRNR ANGLE 4 1/8x 1 5/8x 3 1/2"	6		818.18 C	0.00		0.00	0.000	818.18	0.000	818.18
6x 6x 1 5/8" POST BASE - SQUARE MNT 1-1	6		24,525.66 C	0.00		0.00	0.000	24,525.66	0.000	24,525.66
3/8-16x 2 1/4 WEDGE ANCHOR - 1 1/2" MIN I	12		609.44 C	0.00		0.00	0.000	609.44	0.000	609.44
#10 WIRE POWER TERM	6		3.20 E	0.00		0.00	0.000	3.20	0.000	3.20
# 6 WIRE POWER TERM	18		4.40 E	0.00		0.00	0.000	4.40	0.000	4.40
#18 WIRE CONTROL TERM	6		2.15 E	0.00		0.00	0.000	2.15	0.000	2.15
#16 WIRE CONTROL TERM	12		2.25 E	0.00		0.00	0.000	2.25	0.000	2.25
3" DIAM CORE 4" THICK FLOOR	4		13.00 E	0.00		0.00	0.000	13.00	0.000	13.00
DEMO UP TO 1" RMC & WIRE	300		0.15 E	0.00		0.00	0.000	0.15	0.000	0.15

ORIGINAL

CHANGE NOTICE

Client Address:

CD Smith
125 Camelot Drive
Fon Du Lac, WI 54935

CCN # 2
Date: 3/14/2023
Project Name: HOV WWTP
Project Number: HOV WWTP
Page Number: 2

Description	Qty	ade Price U	Disc %	nk Price	ost Adj %	Net Cost	Adj %	Net Price
Totals	1,271							

Description	Qty	DB	Labor	Labor U	ab	Adj %	Total Mat.	Total Hrs.
3/4" 3-PC UNION (ERICKSON) COUPLING - F	3		42.00	42.00 C		0.000	91.86	1.26
1" 3-PC UNION (ERICKSON) COUPLING - F	4		50.00	50.00 C		0.000	239.42	2.00
1" TYPE C STD CONDUIT BODY W/ CVR	3		0.60	0.60 E		0.000	25.95	1.80
3/4" 2-PC STRUT CLAMP - RMC - ALUM	16		5.10	5.10 C		0.000	91.19	0.82
1" 2-PC STRUT CLAMP - RMC - ALUM	16		5.60	5.60 C		0.000	95.05	0.90
3/4" TYPE C STD CONDUIT BODY - RMC - A	3		0.45	0.45 E		0.000	101.76	1.35
3/4" MEASURE CUT & THREAD LABOR - RM	3		20.00	20.00 C		0.000	0.00	0.60
1" MEASURE CUT & THREAD LABOR - RM	3		22.50	22.50 C		0.000	0.00	0.68
1" FEM SEAL FTG - MALL	4		0.60	0.60 E		0.000	226.04	2.40
SEALING COMPOUND W/ FIBER - 1 LB PKG	2		0.00	0.01 E		0.000	89.48	0.02
1" SEALING COMPOUND LABOR	4		0.00	0.50 E		0.000	0.04	2.00
1" CONDUIT - RMC - GALV PVC CTD	20		6.80	6.80 C		0.000	218.73	1.36
1" COUPLING - RMC - GALV PVC CTD	4		28.00	28.00 C		0.000	45.72	1.12
1" FLEX - LIQUIDTIGHT METALLIC - GRAY	150		5.90	5.90 C		0.000	705.13	8.85
1" LINKSEAL	4		0.33	0.33 E		0.000	96.00	1.32
#10 THHN BLACK	150		5.65	5.65 M		0.000	37.20	0.85
# 6 THHN BLACK	450		8.90	8.90 M		0.000	327.68	4.00
3/4" CONN W/ STRAIN RELIEF GRIP FOR 0.5	2		0.45	0.45 E		0.000	61.58	0.90
1" CONN W/ STRAIN RELIEF GRIP FOR 0.5	2		0.60	0.60 E		0.000	53.70	1.20
1 5/8x 1 5/8x 12G STRUT SS	30		14.00	14.00 C		0.000	531.30	4.20
3/8-16 SPRING NUT 1 3/8 OR 1 5/8" STRUT	28		4.00	4.00 C		0.000	117.84	1.12
4H CRNR ANGLE 4 1/8x 1 5/8x 3 1/2"	6		10.00	10.00 C		0.000	49.09	0.60
6x 6x 1 5/8" POST BASE - SQUARE MNT 1-1	6		8.00	8.00 C		0.000	1,471.54	0.48
3/8-16x 2 1/4 WEDGE ANCHOR - 1 1/2" MIN	12		12.00	12.00 C		0.000	73.13	1.44
#10 WIRE POWER TERM	6		0.11	0.11 E		0.000	19.20	0.66
# 6 WIRE POWER TERM	18		0.17	0.17 E		0.000	79.20	3.06
#18 WIRE CONTROL TERM	6		0.07	0.07 E		0.000	12.90	0.42
#16 WIRE CONTROL TERM	12		0.07	0.07 E		0.000	27.00	0.84
3" DIAM CORE 4" THICK FLOOR	4		0.00	1.00 E		0.000	52.00	4.00
DEMO UP TO 1" RMC & WIRE	300		3.50	3.50 C		0.000	45.00	10.50
Totals	1,271						4,984.74	60.74

Description	Qty	Material	Cond.	Labor	Cond.	Date	Manufacturer	Nan
3/4" 3-PC UNION (ERICKSON) COUPLING - F	3	Normal		Normal		3/2/2020	THOMAS & BETTS	
1" 3-PC UNION (ERICKSON) COUPLING - F	4	Normal		Normal		3/2/2020	THOMAS & BETTS	
1" TYPE C STD CONDUIT BODY W/ CVR	3	Normal		Normal		3/2/2020	SOUTHWIRE GARV	
3/4" 2-PC STRUT CLAMP - RMC - ALUM	16	Normal		Normal		3/2/2020	nVent	
1" 2-PC STRUT CLAMP - RMC - ALUM	16	Normal		Normal		3/2/2020	nVent	
3/4" TYPE C STD CONDUIT BODY - RMC - A	3	Normal		Normal		3/2/2020	EATON CROUSE-HI	
3/4" MEASURE CUT & THREAD LABOR - RM	3	No Cost		Normal		3/14/2023		
1" MEASURE CUT & THREAD LABOR - RM	3	No Cost		Normal		3/14/2023		
1" FEM SEAL FTG - MALL	4	Normal		Normal		3/2/2020	EATON CROUSE-HI	
SEALING COMPOUND W/ FIBER - 1 LB PKG	2	Normal		No Labor		3/2/2020	EATON CROUSE-HI	
1" SEALING COMPOUND LABOR	4	No Cost		Normal		3/14/2023		
1" CONDUIT - RMC - GALV PVC CTD	20	Normal		Normal		3/2/2020	OCAL	
1" COUPLING - RMC - GALV PVC CTD	4	Normal		Normal		3/2/2020	OCAL	
1" FLEX - LIQUIDTIGHT METALLIC - GRAY	150	Normal		Normal		3/2/2020	ELECTRI FLEX	
1" LINKSEAL	4	Quoted		Normal		3/14/2023		
#10 THHN BLACK	150	Normal		Normal		3/2/2020	COPPER BUILDING	
# 6 THHN BLACK	450	Normal		Normal		3/2/2020	COPPER BUILDING	
3/4" CONN W/ STRAIN RELIEF GRIP FOR 0.5	2	Normal		Normal		3/2/2020	REMKE INDUSTRIE	
1" CONN W/ STRAIN RELIEF GRIP FOR 0.5	2	Normal		Normal		3/2/2020	HUBBELL WIRING S	
1 5/8x 1 5/8x 12G STRUT SS	30	Normal		Normal		3/14/2023		
3/8-16 SPRING NUT 1 3/8 OR 1 5/8" STRUT	28	Normal		Normal		3/14/2023		

ORIGINAL

CHANGE NOTICE

Client Address:

CD Smith
125 Camelot Drive
Fon Du Lac, WI 54935

CCN # 2
Date: 3/14/2023
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Description	Qty	Material Cond.	Labor Cond.	Date	Manufacturer	Nan
4H CRNR ANGLE 4 1/8x 1 5/8x 3 1/2"	6	Normal	Normal	3/14/2023		
6x 6x 1 5/8" POST BASE - SQUARE MNT 1-1	6	Normal	Normal	3/14/2023	EATON B-LINE	
3/8-16x 2 1/4 WEDGE ANCHOR - 1 1/2" MIN I	12	Normal	Normal	3/14/2023	POWERS FASTENE	
#10 WIRE POWER TERM	6	No Cost	Normal	3/14/2023		
# 6 WIRE POWER TERM	18	No Cost	Normal	3/14/2023		
#18 WIRE CONTROL TERM	6	No Cost	Normal	3/14/2023		
#16 WIRE CONTROL TERM	12	No Cost	Normal	3/14/2023		
3" DIAM CORE 4" THICK FLOOR	4	Quoted	Budget	3/14/2023		
DEMO UP TO 1" RMC & WIRE	300	No Cost	Normal	3/14/2023		
Totals	1,271					

Description	Qty	Catalog Num	Price Code	Referenc	Supplier Na	Supplier Cc
3/4" 3-PC UNION (ERICKSON) COUPLING - F	3	676AL	7862108015	104649	VIKING ELEC	
1" 3-PC UNION (ERICKSON) COUPLING - I	4	677AL	7862108015	104652	VIKING ELEC	
1" TYPE C STD CONDUIT BODY W/ CVR	3	LC100	7855924059	104742	WERNER EL	
3/4" 2-PC STRUT CLAMP - RMC - ALUM	16	SK12ALA	7828562537	141087	WERNER EL	
1" 2-PC STRUT CLAMP - RMC - ALUM	16	SK16ALA	7828562537	141090	WERNER EL	
3/4" TYPE C STD CONDUIT BODY - RMC - A	3	C27-SA	7822741226	205653	WERNER EL	
3/4" MEASURE CUT & THREAD LABOR - RM	3			236532		
1" MEASURE CUT & THREAD LABOR - RM	3			236535		
1" FEM SEAL FTG - MALL	4	EYS31	7822743786	169284	WERNER EL	
SEALING COMPOUND W/ FIBER - 1 LB PKG	2	CHICO-A4	7822741704	169473	WERNER EL	
1" SEALING COMPOUND LABOR	4			236841		
1" CONDUIT - RMC - GALV PVC CTD	20	COND1-G	7045082610	105375	VIKING ELEC	
1" COUPLING - RMC - GALV PVC CTD	4	CPL1-G	7045083621	105477	VIKING ELEC	
1" FLEX - LIQUIDTIGHT METALLIC - GRAY	150	23102	7826732310	107769	WERNER EL	
1" LINKSEAL	4			108378		
#10 THHN BLACK	150	THHN-10-BLK	9801002300	108819	VIKING ELEC	
# 6 THHN BLACK	450	THHN-6-BLK	19801002315	108834	VIKING ELEC	
3/4" CONN W/ STRAIN RELIEF GRIP FOR 0.5	2	7303-004R	7854111021	122409	WERNER EL	
1" CONN W/ STRAIN RELIEF GRIP FOR 0.5	2	073031204	7835853300	122412	WERNER EL	
1 5/8x 1 5/8x 12G STRUT SS	30	B22-10FT-SS				
3/8-16 SPRING NUT 1 3/8 OR 1 5/8" STRUT	28	N228				
4H CRNR ANGLE 4 1/8x 1 5/8x 3 1/2"	6	B104-				
6x 6x 1 5/8" POST BASE - SQUARE MNT 1-1	6	B279SQGRN	7810115713	143475	WERNER EL	
3/8-16x 2 1/4 WEDGE ANCHOR - 1 1/2" MIN I	12	07310	0753520731	1218283	WERNER EL	
#10 WIRE POWER TERM	6			157845		
# 6 WIRE POWER TERM	18			157851		
#18 WIRE CONTROL TERM	6			157923		
#16 WIRE CONTROL TERM	12			157926		
3" DIAM CORE 4" THICK FLOOR	4			164364		
DEMO UP TO 1" RMC & WIRE	300			175080		
Totals	1,271					

Description	Qty	rt Code 1	rt Code 2	rt Code 3	rt Code 4
3/4" 3-PC UNION (ERICKSON) COUPLING - F	3	1000	1725	100	0
1" 3-PC UNION (ERICKSON) COUPLING - I	4	1000	1726	100	0
1" TYPE C STD CONDUIT BODY W/ CVR	3	1000	1776	100	0
3/4" 2-PC STRUT CLAMP - RMC - ALUM	16	1000	1853	100	0
1" 2-PC STRUT CLAMP - RMC - ALUM	16	1000	1854	100	0
3/4" TYPE C STD CONDUIT BODY - RMC - A	3	1000	1905	100	0
3/4" MEASURE CUT & THREAD LABOR - RM	3	1000	2042	100	0
1" MEASURE CUT & THREAD LABOR - RM	3	1000	2043	100	0
1" FEM SEAL FTG - MALL	4	1000	2415	100	0
SEALING COMPOUND W/ FIBER - 1 LB PKG	2	1000	2477	100	0
1" SEALING COMPOUND LABOR	4	1000	2482	100	0
1" CONDUIT - RMC - GALV PVC CTD	20	1000	3040	100	0

ORIGINAL

CHANGE NOTICE

Client Address:

CD Smith
125 Camelot Drive
Fon Du Lac, WI 54935

CCN # 2
Date: 3/14/2023
Project Name: HOV WWTP
Project Number: HOV WWTP
Page Number: 4

Description	Qty	rt Code 1	rt Code 2	rt Code 3	rt Code 4
1" COUPLING - RMC - GALV PVC CTD	4	1000	3052	100	0
1" FLEX - LIQUIDTIGHT METALLIC - GRAY	150	1000	3856	100	0
1" LINKSEAL	4	1000	5747	100	0
#10 THHN BLACK	150	2000	0	200	0
# 6 THHN BLACK	450	2000	0	200	0
3/4" CONN W/ STRAIN RELIEF GRIP FOR 0.5	2	4000	0	100	0
1" CONN W/ STRAIN RELIEF GRIP FOR 0.5	2	4000	0	100	0
1 5/8x 1 5/8x 12G STRUT SS	30	0	0	0	0
3/8-16 SPRING NUT 1 3/8 OR 1 5/8" STRUT	28	0	0	0	0
4H CRNR ANGLE 4 1/8x 1 5/8x 3 1/2"	6	0	0	0	0
6x 6x 1 5/8" POST BASE - SQUARE MNT 1-1	6	8000	0	100	0
3/8-16x 2 1/4 WEDGE ANCHOR - 1 1/2" MIN [12	8000	0	100	0
#10 WIRE POWER TERM	6	11000	0	350	0
# 6 WIRE POWER TERM	18	11000	0	350	0
#18 WIRE CONTROL TERM	6	11000	0	350	0
#16 WIRE CONTROL TERM	12	11000	0	350	0
3" DIAM CORE 4" THICK FLOOR	4	15000	0	125	0
DEMO UP TO 1" RMC & WIRE	300	20000	0	60	0
Totals	1,271				

Description	Qty	Sort Code 5	Sort Code 6
3/4" 3-PC UNION (ERICKSON) COUPLING - F	3	5 Material	0 No Count
1" 3-PC UNION (ERICKSON) COUPLING - F	4	5 Material	0 No Count
1" TYPE C STD CONDUIT BODY W/ CVR [3	5 Material	0 No Count
3/4" 2-PC STRUT CLAMP - RMC - ALUM	16	5 Material	0 No Count
1" 2-PC STRUT CLAMP - RMC - ALUM	16	5 Material	0 No Count
3/4" TYPE C STD CONDUIT BODY - RMC - A	3	5 Material	0 No Count
3/4" MEASURE CUT & THREAD LABOR - RM	3	1 Labor	0 No Count
1" MEASURE CUT & THREAD LABOR - RM	3	1 Labor	0 No Count
1" FEM SEAL FTG - MALL	4	5 Material	0 No Count
SEALING COMPOUND W/ FIBER - 1 LB PKG	2	5 Material	0 No Count
1" SEALING COMPOUND LABOR	4	5 Material	0 No Count
1" CONDUIT - RMC - GALV PVC CTD	20	7 Conduit	110 LF of Small Condu
1" COUPLING - RMC - GALV PVC CTD	4	7 Conduit	110 LF of Small Condu
1" FLEX - LIQUIDTIGHT METALLIC - GRAY	150	7 Conduit	110 LF of Small Condu
1" LINKSEAL	4	5 Material	0 No Count
#10 THHN BLACK	150	9 Cable	200 LF of Small Wire
# 6 THHN BLACK	450	9 Cable	200 LF of Small Wire
3/4" CONN W/ STRAIN RELIEF GRIP FOR 0.5	2	5 Material	0 No Count
1" CONN W/ STRAIN RELIEF GRIP FOR 0.5	2	5 Material	0 No Count
1 5/8x 1 5/8x 12G STRUT SS	30	<NO CODE>	<NO CODE>
3/8-16 SPRING NUT 1 3/8 OR 1 5/8" STRUT	28	<NO CODE>	<NO CODE>
4H CRNR ANGLE 4 1/8x 1 5/8x 3 1/2"	6	<NO CODE>	<NO CODE>
6x 6x 1 5/8" POST BASE - SQUARE MNT 1-1	6	5 Material	0 No Count
3/8-16x 2 1/4 WEDGE ANCHOR - 1 1/2" MIN [12	5 Material	0 No Count
#10 WIRE POWER TERM	6	1 Labor	0 No Count
# 6 WIRE POWER TERM	18	1 Labor	0 No Count
#18 WIRE CONTROL TERM	6	1 Labor	500 EA of Wiring Devic
#16 WIRE CONTROL TERM	12	1 Labor	500 EA of Wiring Devic
3" DIAM CORE 4" THICK FLOOR	4	1 Labor	0 No Count
DEMO UP TO 1" RMC & WIRE	300	1 Labor	0 No Count
Totals	1,271		

Description	Qty	Sort Code 7	Tax Exempt Status
3/4" 3-PC UNION (ERICKSON) COUPLING - F	3	110 Small Conduit	<NO CODE>
1" 3-PC UNION (ERICKSON) COUPLING - F	4	110 Small Conduit	<NO CODE>
1" TYPE C STD CONDUIT BODY W/ CVR [3	110 Small Conduit	<NO CODE>

ORIGINAL

CHANGE NOTICE

Client Address:

CD Smith
125 Camelot Drive
Fon Du Lac, WI 54935

CCN # 2
Date: 3/14/2023
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Description	Qty Sort Code 7	Tax Exempt Status
3/4" 2-PC STRUT CLAMP - RMC - ALUM	16 110 Small Conduit	<NO CODE>
1" 2-PC STRUT CLAMP - RMC - ALUM	16 110 Small Conduit	<NO CODE>
3/4" TYPE C STD CONDUIT BODY - RMC - A	3 110 Small Conduit	<NO CODE>
3/4" MEASURE CUT & THREAD LABOR - RM	3 110 Small Conduit	<NO CODE>
1" MEASURE CUT & THREAD LABOR - RM	3 110 Small Conduit	<NO CODE>
1" FEM SEAL FTG - MALL	4 110 Small Conduit	<NO CODE>
SEALING COMPOUND W/ FIBER - 1 LB PKG	2 120 Large Conduit	<NO CODE>
1" SEALING COMPOUND LABOR	4 110 Small Conduit	<NO CODE>
1" CONDUIT - RMC - GALV PVC CTD	20 110 Small Conduit	<NO CODE>
1" COUPLING - RMC - GALV PVC CTD	4 110 Small Conduit	<NO CODE>
1" FLEX - LIQUIDTIGHT METALLIC - GRAY	150 110 Small Conduit	<NO CODE>
1" LINKSEAL	4 110 Small Conduit	<NO CODE>
#10 THHN BLACK	150 200 Small Wire	<NO CODE>
# 6 THHN BLACK	450 200 Small Wire	<NO CODE>
3/4" CONN W/ STRAIN RELIEF GRIP FOR 0.5	2 110 Small Conduit	<NO CODE>
1" CONN W/ STRAIN RELIEF GRIP FOR 0.5	2 110 Small Conduit	<NO CODE>
1 5/8x 1 5/8x 12G STRUT SS	30 <NO CODE>	<NO CODE>
3/8-16 SPRING NUT 1 3/8 OR 1 5/8" STRUT	28 <NO CODE>	<NO CODE>
4H CRNR ANGLE 4 1/8x 1 5/8x 3 1/2"	6 <NO CODE>	<NO CODE>
6x 6x 1 5/8" POST BASE - SQUARE MNT 1-1	6 120 Large Conduit	<NO CODE>
3/8-16x 2 1/4 WEDGE ANCHOR - 1 1/2" MIN I	12 120 Large Conduit	<NO CODE>
#10 WIRE POWER TERM	6 400 Distribution apparatus < 600v	<NO CODE>
# 6 WIRE POWER TERM	18 400 Distribution apparatus < 600v	<NO CODE>
#18 WIRE CONTROL TERM	6 200 Small Wire	<NO CODE>
#16 WIRE CONTROL TERM	12 200 Small Wire	<NO CODE>
3" DIAM CORE 4" THICK FLOOR	4 700 Excavation/Coring	<NO CODE>
DEMO UP TO 1" RMC & WIRE	300 730 Demolition	<NO CODE>

Totals 1,271

Description	Qty Quick Takeoff C
3/4" 3-PC UNION (ERICKSON) COUPLING - F	3
1" 3-PC UNION (ERICKSON) COUPLING - F	4
1" TYPE C STD CONDUIT BODY W/ CVR	3
3/4" 2-PC STRUT CLAMP - RMC - ALUM	16
1" 2-PC STRUT CLAMP - RMC - ALUM	16
3/4" TYPE C STD CONDUIT BODY - RMC - A	3
3/4" MEASURE CUT & THREAD LABOR - RM	3
1" MEASURE CUT & THREAD LABOR - RM	3
1" FEM SEAL FTG - MALL	4
SEALING COMPOUND W/ FIBER - 1 LB PKG	2
1" SEALING COMPOUND LABOR	4
1" CONDUIT - RMC - GALV PVC CTD	20
1" COUPLING - RMC - GALV PVC CTD	4
1" FLEX - LIQUIDTIGHT METALLIC - GRAY	150 2303
1" LINKSEAL	4
#10 THHN BLACK	150
# 6 THHN BLACK	450
3/4" CONN W/ STRAIN RELIEF GRIP FOR 0.5	2
1" CONN W/ STRAIN RELIEF GRIP FOR 0.5	2
1 5/8x 1 5/8x 12G STRUT SS	30
3/8-16 SPRING NUT 1 3/8 OR 1 5/8" STRUT	28
4H CRNR ANGLE 4 1/8x 1 5/8x 3 1/2"	6
6x 6x 1 5/8" POST BASE - SQUARE MNT 1-1	6
3/8-16x 2 1/4 WEDGE ANCHOR - 1 1/2" MIN I	12
#10 WIRE POWER TERM	6
# 6 WIRE POWER TERM	18
#18 WIRE CONTROL TERM	6

ORIGINAL

CHANGE NOTICE

Client Address:

CD Smith
125 Camelot Drive
Fon Du Lac, WI 54935

CCN # 2
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Description	Qty Quick Takeoff C
#16 WIRE CONTROL TERM	12
3" DIAM CORE 4" THICK FLOOR	4
DEMO UP TO 1" RMC & WIRE	300
Totals	1,271

Summary

General Materials		4,984.74
Material Overhead	(@ 15.000 %)	747.71
Total Material		5,732.45
Garrett Abraham	(36.44 Hrs @ \$89.39)	3,257.37
Caleb Derus	(24.30 Hrs @ \$69.45)	1,687.64
M. Schmidt, administrative	(1.00 Hrs @ \$85.00)	85.00
Garrett Abraham- start up support	(8.00 Hrs @ \$89.39)	715.12
Labor Markup	(@ 15.000 %)	861.77
G Abraham, Cell Phone	(1.00 @ 0.75 @ \$55.00 + 0.000 % + 0.000 % + 0.000 %)	41.25
Pickup, 1/2 ton	(1.00 @ 0.75 @ \$1,050.00 + 0.000 % + 0.000 % + 0.000 %)	787.50
Conduit Threader, 1/2" to 2"	(1.00 @ 0.75 @ \$480.00 + 0.000 % + 0.000 % + 0.000 %)	360.00
Conduit Bender, 1/2" to 2"	(1.00 @ 0.75 @ \$400.00 + 0.000 % + 0.000 % + 0.000 %)	300.00
Subtotal		13,828.10
Final Amount		\$13,828.10

CONTRACTOR CERTIFICATION

Name: _____
Date: _____
Signature: _____

I hereby certify that this quotation is complete and accurate based on the information provided.

CLIENT ACCEPTANCE

CCN # 2
Final Amount: \$13,828.10
Name: _____
Date: _____
Signature: _____
Change Order #: _____

I hereby accept this quotation and authorize the contractor to complete the above described work.

Work Description

ORIGINAL

C.D. Smith Construction, Inc.
 125 Camelot Drive
 Fond du Lac WI, 54935
 Phone: 1 920 924.2900

Project: 220057 - Heart of the Valley WWTF
 801 Thilmany Road
 Kaukauna, WI 54130

Potential Change Item #COR009

RFP 006 - Septage Receiving Station Rehab with Precast Option

To:	Heart of the Valley Metropolitan Sewerage District 801 Thilmany Road Kaukauna, WI 54130	From:	C.D. Smith Construction, Inc. 125 Camelot Drive Fond du Lac WI, 54935
Status:	Submitted-Not Proceeding/No Forecast	Created Date	2023-03-29
Schedule Impact:		OCO Number:	

POTENTIAL CHANGE ITEM SCOPE DESCRIPTION: *(The Contract Is Changed As Follows)*

Rehabilitate the Septage Receiving Station Hauled-In Waste Tank - Precast Option

ATTACHMENTS:

Description	Cost Code	Category	Quantity	W/M	Rate	Final Amount
Concrete Demolition - Labor	024100	L	352	HR	\$83.45	\$29,374.40
Concrete Demolition - Equipment	015500	E		NA	\$	\$3,000.00
Dumpster Hauling Charge	310000	S	20	NA	\$260	\$5,200.00
Tank Cleaning - Labor	312319	L	48	HR	\$83.45	\$4,005.60
Tank Cleaning - Equipment	015500	E		NA	\$	\$400.00
Precast - Material	033513	M		LS	\$	\$20,000.00
Precast - Labor	033502	L	24	HR	\$100.26	\$2,406.24
Topping Slab - Labor	035100	L	24	HR	\$83.45	\$2,002.80
Topping Slab - Material	035000	M	16	CY	\$118.1	\$1,889.60
Misc. Concrete Accessories	037500	M		LS	\$	\$560.00
Concrete Patchwork - Labor	037900	L	64	HR	\$83.45	\$5,340.80
Concrete Patchwork - Material	035000	M		LS	\$	\$300.00
Landscaping - Material	329400	M		NA	\$	\$250.00
Landscaping - Labor	017400	L	5	HR	\$83.45	\$417.25
Hatch - Material	055000	M		NA	\$	\$2,332.00
Hatch - Labor	055000	L	5	HR	\$83.45	\$417.25
Process Piping - Wastewater	400000	S		LS	\$	\$116,744.00
Electrical	260000	S		LS	\$	\$13,828.00
High Performance Coatings	099000	S		LS	\$	\$176,373.75



Crane - Equipment, Mobilization, Demobilization, Fuel	015500	E		NA	\$	\$7,609.70
Crane Operator	015580	L	120	HR	\$94.65	\$11,358.00
Bond (1%):						\$4,331.66
Subcontract Markup (5%):						\$15,607.29
Self Perform Markup (15%):						\$13,749.55
Grand Total:						\$437,497.89

Heart of the Valley Metropolitan Sewerage District
 801 Thilmany Road
 Kaukauna, WI 54130

C.D. Smith Construction, Inc.
 125 Camelot Drive
 Fond du Lac WI, 54935

 SIGNATURE

 DATE

 SIGNATURE

 DATE



AUGUST WINTER & SONS, INC.
MECHANICAL CONTRACTOR & FABRICATOR

www.augustwinter.com

2323 N. Roemer Road
Appleton, WI 54911
PO Box 1896
Appleton, WI 54912-1896
P: (920) 739-8881
F: (920) 739-2230

5613 Schofield Ave.
Schofield, WI 54476
P: (715) 355-7555
F: (715) 355-9048

March 8, 2023

CD Smith
Karley Krupp

1

CHANGE ORDER PRICE AND BREAKDOWN

Project/Job#: Heart Of the Valley WWTP
Description: RFP-6

Our change order price and breakdown follows:

August Winter

Material.....	\$	39,708
Labor**..... 538 hrs	\$	36,641
Direct Costs.....	\$	13,923
Equipment Rental.....	\$	4,432
Indirect Costs.....	\$	4,048
Subtotal.....	\$	98,752
Overhead.....	\$	14,813
Total.....	\$	113,565

Subcontracts

Total Subcontractor Costs.....	\$	2,890
Subcontractor Markup.....	\$	289
Total Subcontractor Costs w/overhead.....	\$	3,179
Total AWS/Subcontractor Costs.....	\$	116,744
Profit/Bond.....	\$	-

Change Order Total..... \$ 116,744

Time extension required is 34 days. This quotation based upon acceptance within 30 days.

** Labor rate may include multiple trades with straight and premium time.
Exclusions: Exclude, concrete work, electrical, painting

Kurt Van Grinsven

August Winter & Sons, Inc.
PH: 920-739-8881 FX: 920-739-2230

VISIT OUR WEB SITE AT WWW.AUGUSTWINTER.COM

Branch Office: 5613 Schofield Avenue * Schofield, WI 54476 * PH: 715/355-7555 * FAX: 715/355-9048
HVAC * PLUMBING * TANK FABRICATION * PROCESS PIPING * IND. SHEETMETAL
SPECIALTY METAL FAB. * ASME PRESSURE VESSELS * ASME CODE WELDING * 24 HR. SERVICE * ENGINEERING
STATE OF WISCONSIN LICENSED MASTER PLUMBERS, LICENSE NUMBER 871958

August Winter Sons, Inc.
Change Order/Small Projects Report

Project/Job#: Heart Of the Valley WWTP
Description: RFP-6

Date: 3/8/2023

Change Order #: 1

MATERIAL

Material Credit w/restocking	0.00
Material ADD	\$ 39,707.72
Sales Tax	0.0%
	\$ -

Material Subtotal **\$ 39,708**

LABOR

General Foreman Hours	0.0	@	\$ -	\$ -
Foreman Hours	120.0	@	\$ 71.99	\$ 8,638.80
Field Plumber/Fitter Hours - REG	418.0	@	\$ 66.99	\$ 28,001.82
Field Plumber/Fitter Hours - OT	0.0	@	\$ -	\$ -
Field Tinner Hours - REG	0.0	@	\$ -	\$ -
Field Tinner Hours - OT	0.0	@	\$ -	\$ -
Shop Hours	0.0	@	\$ -	\$ -
Operator Hours	0.0	@	\$ -	\$ -

Labor Subtotal **\$ 36,641**

DIRECT COSTS

Insurance	27.0% of Labor	\$ 9,892.97
	5.0% of Labor	\$ 1,832.03
Testing & Cleaning	0.0% of Labor	\$ -
Balance Air/Water	0.0% of Labor	\$ -
Tools & Expendables	6.0% of Labor	\$ 2,198.44
Shop Equipment Charge	\$ 12.00 per shop hour	\$ -
Subsistence		\$ -

Subtotal **\$ 13,923**

Equipment	Boom lift	2.0 Hours @	\$ 950.00	\$ 1,900.00
Rental	sky track	2.0 Hours @	\$ 1,266.00	\$ 2,532.00
		0.0 Hours @	\$ -	\$ -
		0.0 Hours @	\$ -	\$ -
		0.0 Hours @	\$ -	\$ -
		0.0 Hours @	\$ -	\$ -

Subtotal **\$ 4,432**

Indirect Costs

Indirect Costs Total	\$ 4,048
Total Contractor Costs	\$ 98,752
Overhead	15.0% \$ 14,813
Subtotal Contractor Costs	\$ 113,565

SUBCONTRACTS

taylor	\$ 2,890.00
	\$ -
	\$ -
	\$ -

Total Subcontractor Costs	\$ 2,890
Overhead	10.0% \$ 289
Subtotal Subcontractors Costs	\$ 3,179

NOTE: This change order does not address impact costs on base contract.

Total Contractor/Subcontractor Costs	\$ 116,744
Profit	0.0% \$ -
Bond	0.0% \$ -
Total Amount Of Change	\$ 116,744

Time extension required is 34 days. This quotation based upon acceptance within 30 days.

Exclusions: Exclude, concrete work, electrical, painting

NOTE: This change order does not address impact costs on base contract.

Final Pricing

Company: August Winter & Sons Inc.

JobName: HOTV WWTP RFP #6 58222 []

Material Set: Pick-Up

Labor Set: Full MCAA (MCAA)

Run Date: 03-09-2023 @ 12:53:32

Sort Key: By Zone

Zone	Qty	Size	Description	Matl Group	List Price	Matl Disc	Unit Price	Price Total	Volume Gallons
Sch 10 304 SS- Temp Piping	57		(SUBTOTAL)					\$ 5,280.28	0.0
Sch 10 CS- Temp Piping	415		(SUBTOTAL)					\$ 8,210.44	352.487
Sch 40 316 SS Sumps/Vent	100		(SUBTOTAL)					\$ 1,990.65	3.264
Sch 40 PVC Sumps/Vent	32		(SUBTOTAL)					\$ 3,754.92	117.496
Sch 80 PVC Sumps/Vent	113		(SUBTOTAL)					\$ 1,306.43	10.199
	717.0		(TOTAL)					\$20,542.72	483.445

Van Grinsven, Kurt

From: Pete Pronold <PPronold@dornerco.com>
Sent: Wednesday, March 8, 2023 2:01 PM
To: Van Grinsven, Kurt
Cc: Doug Sprangers
Subject: [EXTERNAL] RE: Heart of the valley RFP 6

Kurt

Part 9653859

BHP,6,L1,S2,TC,S2-S5A-FT-TT,AIS*LT

AIS compliant valve

Cost = \$3737 each x 5 = \$18,685

Delivery: 12 weeks

Freight: Pre-Pay + Add \$486

\$ 19,165

Pete Pronold
Application Engineer
Dorner Company
N61 W23043 Silver Spring Drive (Shipping)
Box 189 (Mailing)
Sussex, WI 53089

Ph: (262) 932-2100 X4115

Fax: (262) 932-2101

Website: www.dornerco.com



Dorner is the new Red Valve Representative for Wisconsin and The U.P.!

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From: Van Grinsven, Kurt <kvangrinsven@augustwinter.com>
Sent: Wednesday, March 8, 2023 11:30 AM
To: Pete Pronold <PPronold@dornerco.com>
Subject: Heart of the valley RFP 6

Can you give me a price on these added valves. Thanks

Kurt Van Grinsven
August Winter & Sons Inc.
Project Manager
Ph (920) 739-8881 Fax (920) 739-2230



AUGUST WINTER & SONS, INC.

MECHANICAL CONTRACTOR & FABRICATOR

DATE _____ PROJECT _____ MEMO MEETING PHONE MEMO
PROJECT NO. _____ JOB NO. _____ BY _____

RFP #6 - HOTV 58222

- ✓ • Demo Pumps #1/#2, supports / Piping / Vent, salvage - 16 hrs
 - ↳ Confined Space - 2 guys
- ✓ • Install Pumps / Rails, supports, piping, Vent / LS
 - ↳ Confined Space - 3 guys
- ✓ • Layout / Draw FAB - 32 hrs
- ✓ • Shut Down to Add 6" tee's / Tie in temp piping / Blind Flange - 24 hrs
 - ↳ ATAD #2
 - ↳ 3 guys
- ✓ • Shut Down to Add 6" tee's / Tie in temp piping / Blind Flange - 24 hrs
 - ↳ ATAD #1
 - ↳ 3 guys
- ✓ • Move / set Blowers 6 hrs x 6 = 36 hrs.
- ✓ • Demo Existing Piping / salvage - 16 hrs
- ✓ • Reinstal Existing Piping -
 - ↳ Supervision Locking @ RFP - 8 hrs
- ✓ • Swap old valves for new -
- Insulate / Jacket
- Scissors Lift / Boom Lift / sky track
- Exclude
 - ↳ Concrete
 - ↳ Equipment start up / shut down
 - ↳ Painting of Piping / supports

Main Office: 2323 N. Roemer Road, Appleton, WI 54911 (920) 739-8881 FAX: (920) 739-2230
Branch Office: 5613 Schofield Avenue, Schofield, WI 54476 (715) 355-7555 FAX: (715) 355-9048

Primary Labor

Company: August Winter & Sons Inc
 JobName: HOTV WWTP RFP #6 58222 []
 Material Set: Pick-Up
 Labor Set: Full MCAA (MCAA)
 Run Date: 03-08-2023 @ 13:05:45
 Sort Key: By Zone/LaborCode

NOTE:
 List Total is before Noah's finalized multipliers and quote pricing

ALL

Zone	Labor Code	Description	Qty/Ft	List Total	Job Fact	Labor Total	Excl CF	Final Labor	2-Man Days	Subtotal TMD	Subtotal Hours	Avg/Ft TMD	Avg/Ft Hour	Pipe FV Hanger	Hanger Count	Pipe Ft Total
Sch 10 304 SS- Temp Piping	2071-1	FTGS SS 304 Sch 10 BW	2	\$ 640	1.00	28.2	0.70	19.7	1.2							
Sch 10 304 SS- Temp Piping	3210-0	Flanges Stainless	10	\$ 946	1.00	89.5	0.70	41.7	2.6							
Sch 10 304 SS- Temp Piping	3381-0	Valves Flanged	5	\$ 9,790	1.00	11.5	0.70	8.0	0.5							
Sch 10 304 SS- Temp Piping	3400-0	*****MISC*****	28	\$ 188	1.00	0.0	0.70	0.0	0.0							
Sch 10 304 SS- Temp Piping	9006-0	Auto Gen Welds - SS Sch 10	12	\$ 38	1.00	0.0	0.70	0.0	0.0	4.3	69.5	0.0	0.0	#DIV/0!	0.0	0.0
Sch 10 CS- Temp Piping	2010-1	FTGS Blk Grvd 2-1/2in & Up	12	\$ 3,780	1.00	2.0	0.70	1.4	0.1							
Sch 10 CS- Temp Piping	2010-2	PIPE Blk Sch 10 Grvd	240	\$ 1,716	1.00	103.2	0.70	72.2	4.5							
Sch 10 CS- Temp Piping	2013-1	FTGS Blk40 Weld 2-1/2 in & Up	20	\$ 3,660	1.00	135.0	0.70	94.5	5.9							
Sch 10 CS- Temp Piping	3201-0	Flanges Carbon	19	\$ 1,765	1.00	79.2	0.70	55.5	3.5							
Sch 10 CS- Temp Piping	3400-0	*****MISC*****	38	\$ 446	1.00	0.0	0.70	0.0	0.0							
Sch 10 CS- Temp Piping	3401-0	Hangers	15	\$ 359	1.00	18.7	0.70	11.7	0.7							
Sch 10 CS- Temp Piping	9002-0	Auto Gen Welds - CS Sch 40	60	\$ 191	1.00	0.0	0.70	0.0	0.0							
Sch 10 CS- Temp Piping	9006-0	Auto Gen Welds - SS Sch 10	11	\$ 35	1.00	0.0	0.70	0.0	0.0	14.7	235.3	16.3	1.0	16.0	15.0	240.0
Sch 40 316 SS Sumps/Vent	2084-0	PIPE SS 316 Sch 40 Thrd	80	\$ 306	1.00	8.0	0.70	5.6	0.4							
Sch 40 316 SS Sumps/Vent	2084-1	FTGS SS 316 150# Thrd	3	\$ 214	1.00	3.0	0.70	2.1	0.1							
Sch 40 316 SS Sumps/Vent	3400-0	*****MISC*****	6	\$ -	1.00	0.0	0.70	0.0	0.0							
Sch 40 316 SS Sumps/Vent	3401-0	Hangers	11	\$ 28	1.00	10.2	0.70	7.2	0.4	0.9	14.9	86.1	5.4	7.3	11.0	80.0
Sch 40 PVC Sumps/Vent	2051-0	PIPE PVC40 5in & Up	20	\$ 1,561	1.00	6.4	0.70	4.5	0.3							
Sch 40 PVC Sumps/Vent	2051-1	FTGS PVC40 5in & Up	2	\$ 3,904	1.00	10.1	0.70	7.0	0.4							
Sch 40 PVC Sumps/Vent	3400-0	*****MISC*****	4	\$ 64	1.00	0.0	0.70	0.0	0.0							
Sch 40 PVC Sumps/Vent	3401-0	Hangers	5	\$ 217	1.00	5.8	0.70	4.1	0.3							
Sch 40 PVC Sumps/Vent	3402-0	Sleeves	1	\$ -	1.00	2.0	0.70	1.4	0.1	1.1	17.0	18.8	1.2	4.0	5.0	20.0
Sch 80 PVC Sumps/Vent	2052-0	PIPE PVC80 4in & Dn	40	\$ 637	1.00	2.8	0.70	2.0	0.1							
Sch 80 PVC Sumps/Vent	2052-1	FTGS PVC80 4in & Dn	20	\$ 1,525	1.00	8.3	0.70	5.8	0.4							
Sch 80 PVC Sumps/Vent	3400-0	*****MISC*****	42	\$ 30	1.00	0.0	0.70	0.0	0.0							
Sch 80 PVC Sumps/Vent	3401-0	Hangers	11	\$ 87	1.00	10.9	0.70	7.6	0.5	1.0	15.4	41.6	2.6	3.6	11.0	40.0
TOTALS:			717	\$ 32,129		602.8		362.0	22.0	22.0	352.0	0.0	0.0	#DIV/0!	0.0	0.0

Van Grinsven, Kurt

From: Mark Skic <Mark@taylorinsulation.net>
Sent: Thursday, March 2, 2023 11:25 AM
To: Van Grinsven, Kurt
Subject: [EXTERNAL] RFP 006-ALP Piping-Heart of the Valley WWTP-Kaukauna, WI

Kurt,

Per your emailed information, we submit our proposal to furnish insulation and labor to apply same to insulate the above subject job.

RFP 006:-----\$2,890.00

The above is based on the following:

- Insulate 3 each 6" lines from blowers
- The above is to match existing insulation

Any questions or concerns, please do not hesitate to contact me.

Respectfully,

MARK SKIC
President

TAYLOR INSULATION COMPANY, INC.
W4648 COUNTY RD G/PO BOX 436
MERRILL WI 54452
715-536-2102 Office
715-574-1009 Cell
715-536-8793 Fax

Please note my email address has changed to mark@taylorinsulation.net

CAUTION: This email originated from outside of the organization. Do not click links or open attachments unless you recognize the sender and know the content is safe.

OMNI GLASS & PAINT, LLC.

3530 OMNI DRIVE * OSHKOSH, WISCONSIN 54904 * COMPANY ID #1100807

PHONES: OSHKOSH (920) 233-3333

GREEN BAY (920) 434-7772

SCHOFIELD (715) 355-893

PAINT JOB CHANGE #P23-1661

Date: February 27, 2023

To: CD Smith (RFP #6) Structure 12 liner

Project: Heart of the valley WWTF

Kaukauna WI.

CHANGE FOR THE ABOVE LISTED PROJECT;

RFP#4, Structure 12 interior liner coatings;

- Provide and install access platforms
- Prepare substrate for coatings
- Parge coat
- Apply 2 coats of Duraplate 6000 as per specifications
- Provide Jim Orr coating inspections and reports

We agree to complete the above mentioned work for the sum of.....\$176,373.75

NOTES:

This quote is only valid providing that the currently uninspected concrete that is required to be coated does not exceed the requirement of more than 3/16 of an inch of the parge coat of the specified Duraplate 2300.

This is to be determined after the concrete has been blasted and inspected and it has successfully met the specified required PH tested conditions to accept the coatings at said depth, per the third party inspection services.

CD Smith to provide material handling and equipment.

Materials =\$53,250.00 x .15/\$7987.50=\$61,237.50

Labor=\$85,875.00 x .15/\$12,881.25.00=\$98,756.25

3rd party coating inspector=\$15,600.00 x .10/\$1560.00= \$16,380.00

Thank you for the opportunity to do this project. If you have any questions, please call me at our office.

Rick Edinger, Project Manager PH: 920-636-5691

Saved as; HOV RFP#6

IMPORTANT – PLEASE READ

- This quote is valid for 30 days from date of quote
- Terms are Net 10 Days from date of invoice
- Past due accounts are subject to interest at the rate of 1-1/2% per month (18% annually)
- Retainages (when allowed) are due immediately upon payment from owner
- All materials used are under warranty by the manufacturer. Warranties may vary by manufacturer. Omni Glass & Paint, LLC. does not warranty materials
- Quotation excludes any overtime unless otherwise noted
- All workmanship is warranted for one year from date of installation
- It is understood that if you use your own contract form, the conditions of this quotation fully apply, unless specifically written out and mutually agreed upon
- Backcharges for any services not specifically agreed to in writing, and/or backcharges of any other nature for delays to the project caused by conditions beyond our control will not be honored and is not part of this quotations
- Seller reserves the right to stop work or delivery whenever an account is in arrears, without recourse by affected parties

Accepted _____

OMNI GLASS & PAINT, INC.

Date _____

By _____



Halliday Products, Inc.
 6401 Edgewater Dr
 Orlando, FL 32810
 P: 407-298-4470 F: 407-298-4534
 Marketing@HallidayProducts.com

PRICE QUOTATION

Q52841

Date 03/10/2023

Printed by: Lewis 03/10/23 11:13

Reference: CDS5370

CD SMITH CONSTRUCTION INC
 KARLEY KRUPP
 FOND DU LAC WI 54936
 US

Production Time:

5 TO 6 WEEKS ARO

Halliday Products Salesperson:

LEWIS SUMMERLIN

Payment Terms:

NET 30 - EMAIL

Ship Method:

ODFL

Freight Estimate To:

CD SMITH CONSTRUCTION INC

KAUKAUNA, WI 54130
 US

Job Tag / Reference:

Heart of the Valley WWTF

<u>QTY</u>	<u>Item Number</u>	<u>Description</u>	<u>Unit Price</u>	<u>Net Price</u>
1	W2S ACCESS F&C	048048CBD----- The above aluminum access cover(s) to have channel frame, 1 1/2" drain coupling, T316 s.stl. hardware, hold open arm, spring assist, slam lock, gasket, bituminous coating & 300 psf load rating. We recommend protective grating panels on all hatch openings where available.	1,732.00	1,732.00

DEVIATION: In lieu of Operation & Maintenance Manuals to Specification #1730, Halliday Products, Inc. supplies our Standard O&M Manuals on the Internet at www.HallidayProducts.com, ONLY. BE SURE TO VISIT OUR WEBSITE - HallidayProducts.com

budgetary pricing & Freight to be Prepaid and Add

Subtotal	1,732.00
(Florida ONLY) Tax	0.00
Estimated Freight	600.00

QUOTATION VALID FOR 90 DAYS

TOTAL \$2,332.00

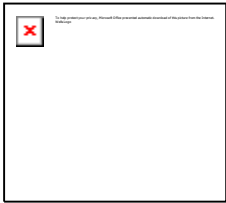
Any and all prior or subsequent negotiations, documents and agreements between the parties hereto are superseded by the terms set forth in this Price Quotation.

Karley Krupp

From: Evenson, Brett <brett.evenson@wellsconcrete.com>
Sent: Tuesday, March 28, 2023 12:49 PM
To: Karley Krupp
Subject: RE: Heart of the Valley WWTF - RFP 006

CAUTION: External Email

Karley – As a follow-up to our phone conversation, again I believe we supplied the original hollowcore plank on the tank here. Assuming that the loading is the same and all of the conditions are the same we could again supply 12” hollowcore plank. Based on the dimensions I scaled, I’m coming up with approx. 800 s.f. of plank. We could deliver the plank with a single sawcut angle at the ends of the plank so a wide bearing would be required. Assuming that CD Smith would install the plank a general budget to supply the plank only would be \$20,000. Let me know if you have any questions. - Thanks, Brett



BRETT EVENSON | BUSINESS DEVELOPMENT MANAGER
2763 Manitowoc Rd, Suite A
Green Bay, WI 54311
DIRECT (920) 965-9464
MOBILE (920) 362-1254
brett.evenson@wellsconcrete.com
wellsconcrete.com

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From: Karley Krupp <kkrupp@cdsmith.com>
Sent: Tuesday, March 28, 2023 7:49 AM
To: Evenson, Brett <brett.evenson@wellsconcrete.com>
Subject: Heart of the Valley WWTF - RFP 006

Good morning Brett,

I was wondering if you could provide me with a quick budgetary price for the RFP attached? I understand that the RFP calls for a topping slab, but we would like to give the Owner a cost for them to do a precast top over the tank also, as we feel precast may save on labor costs. Please let me know if there are any questions or if you need any additional information.

Thank you!
Karley Krupp

Karley Krupp
Project Manager

920.979.8756 (mobile)
kkrupp@cdsmith.com
www.cdsmith.com





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3148 Mid Valley Drive
De Pere, WI 54115
www.sargentelectric.com

CD Smith Construction
801 Thilmany Road
Kaukauna, WI 54130

Date- 3/14/23
Proposal # HOV-006

Project: Donahue RFP-006

Nick/Karley,

We appreciate the opportunity to furnish the following electrical labor, tools, and materials to execute scope in RFP-006.

Electrical Labor	\$ 6,649.50
Electrical Materials	\$ 5,732.00
Equipment Rentals	\$ 1,447.50
TOTAL LUMP SUM PRICING	\$13,828.00

Items Included and Qualifications:

1. Safety is priority one at Sargent Electric. All Sargent, HOV WWTPs and CD Smith's safety policies and procedures will be strictly adhered to. In the event policies differ, the more stringent will be enforced.
2. Proposal is valid for 10 calendar days. After that date we reserve the opportunity to revise our proposal.
3. Proposal is based upon standard work shifts, 5 days a week (Monday through Friday) 6:30 am - 3:30 pm only.
4. Proposal is based upon Engineer's request.
5. ***Scope of work includes the following:***
 - 5.1 Lock out and unhook blowers and install temporary liquid tight conduit and wire to sidewalk area. Hook blowers back up upon AWS moving and temporarily setting them.

-
- 5.2 Cut and thread C fitting condulets in horizontal conduits in conduit rack leaving building 12.
 - 5.3 Unhook and cut sewage pump conductors and conduits from roof of septage intake tank. Attempt to salvage pump cabling by chipping out seal offs prior to removal.
 - 5.4 Unhook and cut level transmitter and float cabling loose from roof of septage intake tank. Attempt to salvage float and transducer cabling by chipping out seal offs.
 - 5.5 Remove conduits from roof and save for re-installation after new cover is re-poured.
 - 5.6 Install new stainless steel strut rack and feet on new cover for conduit rack.
 - 5.7 Re-install conduit system for blowers, septage pumps, floats, and level transducer.
 - 5.8 Core new penetrations into roof and install new link seals and PVC coated conduit sleeves and seal offs into tank.
 - 5.9 Install salvaged cabling from pumps, level transducer, and floats and re-terminate into system.
 - 5.10 Start up system and test floats and level transducer for correct functionality.

Items Not Included

1. Costs associated with replacement of level transducer, septage pumps or floats not salvageable due to damaged factory cabling from chipping out seal offs.
2. Shift work, OT pay or premium time costs.
3. Sunday Pay & Holiday Pay.
4. Full-time on-site safety professional.
5. Electrical permit
6. Liquidated damages.
7. Correction of existing NEC Code violations.
8. Sales Tax.



3148 Mid Valley Drive
De Pere, WI 54115
www.sargentelectric.com

If there are any questions concerning this proposal, please do not hesitate to contact me.

Respectfully,

Mike Schmidt

Mike Schmidt
Project Manager
Sargent Electric
920-304-6348

CHANGE NOTICE

CCN # 2
 Date: 3/14/2023
 Project Name: HOV WWTP
 Project Number: HOV WWTP
 Page Number: 1

Client Address:

CD Smith

Contact: Karley Krupp Nick Beil
 125 Camelot Drive
 Fon Du Lac, WI 54935

Work Description

RFFP-006

Itemized Breakdown

Description	Qty	Ud	Price U	Disc %	nk	Priceost	Adj %	Net Cost	Adj %	Net Price
3/4" 3-PC UNION (ERICKSON) COUPLING - F	3		3,547.47 C	0.00		3,061.85	0.000	3,061.85	0.000	3,061.85
1" 3-PC UNION (ERICKSON) COUPLING - I	4		6,935.00 C	0.00		5,985.42	0.000	5,985.42	0.000	5,985.42
1" TYPE C STD CONDUIT BODY W/ CVR	3		23.51 E	20.00		8.65	0.000	8.65	0.000	8.65
3/4" 2-PC STRUT CLAMP - RMC - ALUM	16		288.37 C	10.00		569.96	0.000	569.96	0.000	569.96
1" 2-PC STRUT CLAMP - RMC - ALUM	16		300.57 C	10.00		594.07	0.000	594.07	0.000	594.07
3/4" TYPE C STD CONDUIT BODY - RMC - A	3		22.46 E	12.00		33.92	0.000	33.92	0.000	33.92
3/4" MEASURE CUT & THREAD LABOR - RM	3		0.01 C	0.00		0.00	0.000	0.01	0.000	0.01
1" MEASURE CUT & THREAD LABOR - RM	3		0.01 C	0.00		0.00	0.000	0.01	0.000	0.01
1" FEM SEAL FTG - MALL	4		41.39 E	12.00		56.51	0.000	56.51	0.000	56.51
SEALING COMPOUND W/ FIBER - 1 LB PKG	2		32.96 E	12.00		44.74	0.000	44.74	0.000	44.74
1" SEALING COMPOUND LABOR	4		0.01 E	0.00		0.00	0.000	0.01	0.000	0.01
1" CONDUIT - RMC - GALV PVC CTD	20		1,085.32 C	20.00		1,093.67	0.000	1,093.67	0.000	1,093.67
1" COUPLING - RMC - GALV PVC CTD	4		1,133.83 C	20.00		1,143.00	0.000	1,143.00	0.000	1,143.00
1" FLEX - LIQUIDTIGHT METALLIC - GRAY	150		628.00 C	20.00		470.09	0.000	470.09	0.000	470.09
1" LINKSEAL	4		24.00 E	0.00		0.00	0.000	24.00	0.000	24.00
#10 THHN BLACK	150		453.64 M	30.00		248.01	0.000	248.01	0.000	248.01
# 6 THHN BLACK	450		1,254.87 M	30.00		728.17	0.000	728.17	0.000	728.17
3/4" CONN W/ STRAIN RELIEF GRIP FOR 0.5	2		20.10 E	10.00		30.79	0.000	30.79	0.000	30.79
1" CONN W/ STRAIN RELIEF GRIP FOR 0.5	2		24.10 E	10.00		26.85	0.000	26.85	0.000	26.85
1 5/8x 1 5/8x 12G STRUT SS	30		1,771.00 C	0.00		0.00	0.000	1,771.00	0.000	1,771.00
3/8-16 SPRING NUT 1 3/8 OR 1 5/8" STRUT	28		420.85 C	0.00		0.00	0.000	420.85	0.000	420.85
4H CRNR ANGLE 4 1/8x 1 5/8x 3 1/2"	6		818.18 C	0.00		0.00	0.000	818.18	0.000	818.18
6x 6x 1 5/8" POST BASE - SQUARE MNT 1-1	6		24,525.66 C	0.00		0.00	0.000	24,525.66	0.000	24,525.66
3/8-16x 2 1/4 WEDGE ANCHOR - 1 1/2" MIN I	12		609.44 C	0.00		0.00	0.000	609.44	0.000	609.44
#10 WIRE POWER TERM	6		3.20 E	0.00		0.00	0.000	3.20	0.000	3.20
# 6 WIRE POWER TERM	18		4.40 E	0.00		0.00	0.000	4.40	0.000	4.40
#18 WIRE CONTROL TERM	6		2.15 E	0.00		0.00	0.000	2.15	0.000	2.15
#16 WIRE CONTROL TERM	12		2.25 E	0.00		0.00	0.000	2.25	0.000	2.25
3" DIAM CORE 4" THICK FLOOR	4		13.00 E	0.00		0.00	0.000	13.00	0.000	13.00
DEMO UP TO 1" RMC & WIRE	300		0.15 E	0.00		0.00	0.000	0.15	0.000	0.15

ORIGINAL

CHANGE NOTICE

Client Address:

CD Smith
 125 Camelot Drive
 Fon Du Lac, WI 54935

CCN # 2
Date: 3/14/2023
Project Name: HOV WWTP
Project Number: HOV WWTP
Page Number: 2

Description	Qty	ade Price U	Disc %	nk Price	ost Adj %	Net Cost	Adj %	Net Price
Totals	1,271							

Description	Qty	DB	Labor	Labor U	ab	Adj %	Total Mat.	Total Hrs.
3/4" 3-PC UNION (ERICKSON) COUPLING - F	3		42.00	42.00 C		0.000	91.86	1.26
1" 3-PC UNION (ERICKSON) COUPLING - F	4		50.00	50.00 C		0.000	239.42	2.00
1" TYPE C STD CONDUIT BODY W/ CVR	3		0.60	0.60 E		0.000	25.95	1.80
3/4" 2-PC STRUT CLAMP - RMC - ALUM	16		5.10	5.10 C		0.000	91.19	0.82
1" 2-PC STRUT CLAMP - RMC - ALUM	16		5.60	5.60 C		0.000	95.05	0.90
3/4" TYPE C STD CONDUIT BODY - RMC - A	3		0.45	0.45 E		0.000	101.76	1.35
3/4" MEASURE CUT & THREAD LABOR - RM	3		20.00	20.00 C		0.000	0.00	0.60
1" MEASURE CUT & THREAD LABOR - RM	3		22.50	22.50 C		0.000	0.00	0.68
1" FEM SEAL FTG - MALL	4		0.60	0.60 E		0.000	226.04	2.40
SEALING COMPOUND W/ FIBER - 1 LB PKG	2		0.00	0.01 E		0.000	89.48	0.02
1" SEALING COMPOUND LABOR	4		0.00	0.50 E		0.000	0.04	2.00
1" CONDUIT - RMC - GALV PVC CTD	20		6.80	6.80 C		0.000	218.73	1.36
1" COUPLING - RMC - GALV PVC CTD	4		28.00	28.00 C		0.000	45.72	1.12
1" FLEX - LIQUIDTIGHT METALLIC - GRAY	150		5.90	5.90 C		0.000	705.13	8.85
1" LINKSEAL	4		0.33	0.33 E		0.000	96.00	1.32
#10 THHN BLACK	150		5.65	5.65 M		0.000	37.20	0.85
# 6 THHN BLACK	450		8.90	8.90 M		0.000	327.68	4.00
3/4" CONN W/ STRAIN RELIEF GRIP FOR 0.5	2		0.45	0.45 E		0.000	61.58	0.90
1" CONN W/ STRAIN RELIEF GRIP FOR 0.5	2		0.60	0.60 E		0.000	53.70	1.20
1 5/8x 1 5/8x 12G STRUT SS	30		14.00	14.00 C		0.000	531.30	4.20
3/8-16 SPRING NUT 1 3/8 OR 1 5/8" STRUT	28		4.00	4.00 C		0.000	117.84	1.12
4H CRNR ANGLE 4 1/8x 1 5/8x 3 1/2"	6		10.00	10.00 C		0.000	49.09	0.60
6x 6x 1 5/8" POST BASE - SQUARE MNT 1-1	6		8.00	8.00 C		0.000	1,471.54	0.48
3/8-16x 2 1/4 WEDGE ANCHOR - 1 1/2" MIN	12		12.00	12.00 C		0.000	73.13	1.44
#10 WIRE POWER TERM	6		0.11	0.11 E		0.000	19.20	0.66
# 6 WIRE POWER TERM	18		0.17	0.17 E		0.000	79.20	3.06
#18 WIRE CONTROL TERM	6		0.07	0.07 E		0.000	12.90	0.42
#16 WIRE CONTROL TERM	12		0.07	0.07 E		0.000	27.00	0.84
3" DIAM CORE 4" THICK FLOOR	4		0.00	1.00 E		0.000	52.00	4.00
DEMO UP TO 1" RMC & WIRE	300		3.50	3.50 C		0.000	45.00	10.50
Totals	1,271						4,984.74	60.74

Description	Qty	Material	Cond.	Labor	Cond.	Date	Manufacturer	Nan
3/4" 3-PC UNION (ERICKSON) COUPLING - F	3	Normal		Normal		3/2/2020	THOMAS & BETTS	
1" 3-PC UNION (ERICKSON) COUPLING - F	4	Normal		Normal		3/2/2020	THOMAS & BETTS	
1" TYPE C STD CONDUIT BODY W/ CVR	3	Normal		Normal		3/2/2020	SOUTHWIRE GARV	
3/4" 2-PC STRUT CLAMP - RMC - ALUM	16	Normal		Normal		3/2/2020	nVent	
1" 2-PC STRUT CLAMP - RMC - ALUM	16	Normal		Normal		3/2/2020	nVent	
3/4" TYPE C STD CONDUIT BODY - RMC - A	3	Normal		Normal		3/2/2020	EATON CROUSE-HI	
3/4" MEASURE CUT & THREAD LABOR - RM	3	No Cost		Normal		3/14/2023		
1" MEASURE CUT & THREAD LABOR - RM	3	No Cost		Normal		3/14/2023		
1" FEM SEAL FTG - MALL	4	Normal		Normal		3/2/2020	EATON CROUSE-HI	
SEALING COMPOUND W/ FIBER - 1 LB PKG	2	Normal		No Labor		3/2/2020	EATON CROUSE-HI	
1" SEALING COMPOUND LABOR	4	No Cost		Normal		3/14/2023		
1" CONDUIT - RMC - GALV PVC CTD	20	Normal		Normal		3/2/2020	OCAL	
1" COUPLING - RMC - GALV PVC CTD	4	Normal		Normal		3/2/2020	OCAL	
1" FLEX - LIQUIDTIGHT METALLIC - GRAY	150	Normal		Normal		3/2/2020	ELECTRI FLEX	
1" LINKSEAL	4	Quoted		Normal		3/14/2023		
#10 THHN BLACK	150	Normal		Normal		3/2/2020	COPPER BUILDING	
# 6 THHN BLACK	450	Normal		Normal		3/2/2020	COPPER BUILDING	
3/4" CONN W/ STRAIN RELIEF GRIP FOR 0.5	2	Normal		Normal		3/2/2020	REMKE INDUSTRIE	
1" CONN W/ STRAIN RELIEF GRIP FOR 0.5	2	Normal		Normal		3/2/2020	HUBBELL WIRING S	
1 5/8x 1 5/8x 12G STRUT SS	30	Normal		Normal		3/14/2023		
3/8-16 SPRING NUT 1 3/8 OR 1 5/8" STRUT	28	Normal		Normal		3/14/2023		

ORIGINAL

CHANGE NOTICE

Client Address:

CD Smith
125 Camelot Drive
Fon Du Lac, WI 54935

CCN # 2
Date: 3/14/2023
Project Name: HOV WWTP
Project Number: HOV WWTP
Page Number: 3

Description	Qty	Material Cond.	Labor Cond.	Date	Manufacturer	Nan
4H CRNR ANGLE 4 1/8x 1 5/8x 3 1/2"	6	Normal	Normal	3/14/2023		
6x 6x 1 5/8" POST BASE - SQUARE MNT 1-1	6	Normal	Normal	3/14/2023	EATON B-LINE	
3/8-16x 2 1/4 WEDGE ANCHOR - 1 1/2" MIN I	12	Normal	Normal	3/14/2023	POWERS FASTENE	
#10 WIRE POWER TERM	6	No Cost	Normal	3/14/2023		
# 6 WIRE POWER TERM	18	No Cost	Normal	3/14/2023		
#18 WIRE CONTROL TERM	6	No Cost	Normal	3/14/2023		
#16 WIRE CONTROL TERM	12	No Cost	Normal	3/14/2023		
3" DIAM CORE 4" THICK FLOOR	4	Quoted	Budget	3/14/2023		
DEMO UP TO 1" RMC & WIRE	300	No Cost	Normal	3/14/2023		
Totals	1,271					

Description	Qty	Catalog Num	Price Code	Referenc	Supplier Na	Supplier Cc
3/4" 3-PC UNION (ERICKSON) COUPLING - F	3	676AL	7862108015	104649	VIKING ELEC	
1" 3-PC UNION (ERICKSON) COUPLING - I	4	677AL	7862108015	104652	VIKING ELEC	
1" TYPE C STD CONDUIT BODY W/ CVR	3	LC100	7855924059	104742	WERNER EL	
3/4" 2-PC STRUT CLAMP - RMC - ALUM	16	SK12ALA	7828562537	141087	WERNER EL	
1" 2-PC STRUT CLAMP - RMC - ALUM	16	SK16ALA	7828562537	141090	WERNER EL	
3/4" TYPE C STD CONDUIT BODY - RMC - A	3	C27-SA	7822741226	205653	WERNER EL	
3/4" MEASURE CUT & THREAD LABOR - RM	3			236532		
1" MEASURE CUT & THREAD LABOR - RM	3			236535		
1" FEM SEAL FTG - MALL	4	EYS31	7822743786	169284	WERNER EL	
SEALING COMPOUND W/ FIBER - 1 LB PKG	2	CHICO-A4	7822741704	169473	WERNER EL	
1" SEALING COMPOUND LABOR	4			236841		
1" CONDUIT - RMC - GALV PVC CTD	20	COND1-G	7045082610	105375	VIKING ELEC	
1" COUPLING - RMC - GALV PVC CTD	4	CPL1-G	7045083621	105477	VIKING ELEC	
1" FLEX - LIQUIDTIGHT METALLIC - GRAY	150	23102	7826732310	107769	WERNER EL	
1" LINKSEAL	4			108378		
#10 THHN BLACK	150	THHN-10-BLK	9801002300	108819	VIKING ELEC	
# 6 THHN BLACK	450	THHN-6-BLK	19801002315	108834	VIKING ELEC	
3/4" CONN W/ STRAIN RELIEF GRIP FOR 0.5	2	7303-004R	7854111021	122409	WERNER EL	
1" CONN W/ STRAIN RELIEF GRIP FOR 0.5	2	073031204	7835853300	122412	WERNER EL	
1 5/8x 1 5/8x 12G STRUT SS	30	B22-10FT-SS				
3/8-16 SPRING NUT 1 3/8 OR 1 5/8" STRUT	28	N228				
4H CRNR ANGLE 4 1/8x 1 5/8x 3 1/2"	6	B104-				
6x 6x 1 5/8" POST BASE - SQUARE MNT 1-1	6	B279SQGRN	7810115713	143475	WERNER EL	
3/8-16x 2 1/4 WEDGE ANCHOR - 1 1/2" MIN I	12	07310	0753520731	1218283	WERNER EL	
#10 WIRE POWER TERM	6			157845		
# 6 WIRE POWER TERM	18			157851		
#18 WIRE CONTROL TERM	6			157923		
#16 WIRE CONTROL TERM	12			157926		
3" DIAM CORE 4" THICK FLOOR	4			164364		
DEMO UP TO 1" RMC & WIRE	300			175080		
Totals	1,271					

Description	Qty	rt Code 1	rt Code 2	rt Code 3	rt Code 4
3/4" 3-PC UNION (ERICKSON) COUPLING - F	3	1000	1725	100	0
1" 3-PC UNION (ERICKSON) COUPLING - I	4	1000	1726	100	0
1" TYPE C STD CONDUIT BODY W/ CVR	3	1000	1776	100	0
3/4" 2-PC STRUT CLAMP - RMC - ALUM	16	1000	1853	100	0
1" 2-PC STRUT CLAMP - RMC - ALUM	16	1000	1854	100	0
3/4" TYPE C STD CONDUIT BODY - RMC - A	3	1000	1905	100	0
3/4" MEASURE CUT & THREAD LABOR - RM	3	1000	2042	100	0
1" MEASURE CUT & THREAD LABOR - RM	3	1000	2043	100	0
1" FEM SEAL FTG - MALL	4	1000	2415	100	0
SEALING COMPOUND W/ FIBER - 1 LB PKG	2	1000	2477	100	0
1" SEALING COMPOUND LABOR	4	1000	2482	100	0
1" CONDUIT - RMC - GALV PVC CTD	20	1000	3040	100	0

ORIGINAL

CHANGE NOTICE

Client Address:

CD Smith
125 Camelot Drive
Fon Du Lac, WI 54935

CCN # 2
Date: 3/14/2023
Project Name: HOV WWTP
Project Number: HOV WWTP
Page Number: 4

Description	Qty	rt Code 1	rt Code 2	rt Code 3	rt Code 4
1" COUPLING - RMC - GALV PVC CTD	4	1000	3052	100	0
1" FLEX - LIQUIDTIGHT METALLIC - GRAY	150	1000	3856	100	0
1" LINKSEAL	4	1000	5747	100	0
#10 THHN BLACK	150	2000	0	200	0
# 6 THHN BLACK	450	2000	0	200	0
3/4" CONN W/ STRAIN RELIEF GRIP FOR 0.5	2	4000	0	100	0
1" CONN W/ STRAIN RELIEF GRIP FOR 0.5	2	4000	0	100	0
1 5/8x 1 5/8x 12G STRUT SS	30	0	0	0	0
3/8-16 SPRING NUT 1 3/8 OR 1 5/8" STRUT	28	0	0	0	0
4H CRNR ANGLE 4 1/8x 1 5/8x 3 1/2"	6	0	0	0	0
6x 6x 1 5/8" POST BASE - SQUARE MNT 1-1	6	8000	0	100	0
3/8-16x 2 1/4 WEDGE ANCHOR - 1 1/2" MIN [12	8000	0	100	0
#10 WIRE POWER TERM	6	11000	0	350	0
# 6 WIRE POWER TERM	18	11000	0	350	0
#18 WIRE CONTROL TERM	6	11000	0	350	0
#16 WIRE CONTROL TERM	12	11000	0	350	0
3" DIAM CORE 4" THICK FLOOR	4	15000	0	125	0
DEMO UP TO 1" RMC & WIRE	300	20000	0	60	0
Totals	1,271				

Description	Qty	Sort Code 5	Sort Code 6
3/4" 3-PC UNION (ERICKSON) COUPLING - F	3	5 Material	0 No Count
1" 3-PC UNION (ERICKSON) COUPLING - F	4	5 Material	0 No Count
1" TYPE C STD CONDUIT BODY W/ CVR [3	5 Material	0 No Count
3/4" 2-PC STRUT CLAMP - RMC - ALUM	16	5 Material	0 No Count
1" 2-PC STRUT CLAMP - RMC - ALUM	16	5 Material	0 No Count
3/4" TYPE C STD CONDUIT BODY - RMC - A	3	5 Material	0 No Count
3/4" MEASURE CUT & THREAD LABOR - RM	3	1 Labor	0 No Count
1" MEASURE CUT & THREAD LABOR - RM	3	1 Labor	0 No Count
1" FEM SEAL FTG - MALL	4	5 Material	0 No Count
SEALING COMPOUND W/ FIBER - 1 LB PKG	2	5 Material	0 No Count
1" SEALING COMPOUND LABOR	4	5 Material	0 No Count
1" CONDUIT - RMC - GALV PVC CTD	20	7 Conduit	110 LF of Small Condu
1" COUPLING - RMC - GALV PVC CTD	4	7 Conduit	110 LF of Small Condu
1" FLEX - LIQUIDTIGHT METALLIC - GRAY	150	7 Conduit	110 LF of Small Condu
1" LINKSEAL	4	5 Material	0 No Count
#10 THHN BLACK	150	9 Cable	200 LF of Small Wire
# 6 THHN BLACK	450	9 Cable	200 LF of Small Wire
3/4" CONN W/ STRAIN RELIEF GRIP FOR 0.5	2	5 Material	0 No Count
1" CONN W/ STRAIN RELIEF GRIP FOR 0.5	2	5 Material	0 No Count
1 5/8x 1 5/8x 12G STRUT SS	30	<NO CODE>	<NO CODE>
3/8-16 SPRING NUT 1 3/8 OR 1 5/8" STRUT	28	<NO CODE>	<NO CODE>
4H CRNR ANGLE 4 1/8x 1 5/8x 3 1/2"	6	<NO CODE>	<NO CODE>
6x 6x 1 5/8" POST BASE - SQUARE MNT 1-1	6	5 Material	0 No Count
3/8-16x 2 1/4 WEDGE ANCHOR - 1 1/2" MIN [12	5 Material	0 No Count
#10 WIRE POWER TERM	6	1 Labor	0 No Count
# 6 WIRE POWER TERM	18	1 Labor	0 No Count
#18 WIRE CONTROL TERM	6	1 Labor	500 EA of Wiring Devic
#16 WIRE CONTROL TERM	12	1 Labor	500 EA of Wiring Devic
3" DIAM CORE 4" THICK FLOOR	4	1 Labor	0 No Count
DEMO UP TO 1" RMC & WIRE	300	1 Labor	0 No Count
Totals	1,271		

Description	Qty	Sort Code 7	Tax Exempt Status
3/4" 3-PC UNION (ERICKSON) COUPLING - F	3	110 Small Conduit	<NO CODE>
1" 3-PC UNION (ERICKSON) COUPLING - F	4	110 Small Conduit	<NO CODE>
1" TYPE C STD CONDUIT BODY W/ CVR [3	110 Small Conduit	<NO CODE>

ORIGINAL

CHANGE NOTICE

Client Address:

CD Smith
125 Camelot Drive
Fon Du Lac, WI 54935

CCN # 2
Date: 3/14/2023
Project Name: HOV WWTP
Project Number: HOV WWTP
Page Number: 5

Description	Qty Sort Code 7	Tax Exempt Status
3/4" 2-PC STRUT CLAMP - RMC - ALUM	16 110 Small Conduit	<NO CODE>
1" 2-PC STRUT CLAMP - RMC - ALUM	16 110 Small Conduit	<NO CODE>
3/4" TYPE C STD CONDUIT BODY - RMC - A	3 110 Small Conduit	<NO CODE>
3/4" MEASURE CUT & THREAD LABOR - RM	3 110 Small Conduit	<NO CODE>
1" MEASURE CUT & THREAD LABOR - RM	3 110 Small Conduit	<NO CODE>
1" FEM SEAL FTG - MALL	4 110 Small Conduit	<NO CODE>
SEALING COMPOUND W/ FIBER - 1 LB PKG	2 120 Large Conduit	<NO CODE>
1" SEALING COMPOUND LABOR	4 110 Small Conduit	<NO CODE>
1" CONDUIT - RMC - GALV PVC CTD	20 110 Small Conduit	<NO CODE>
1" COUPLING - RMC - GALV PVC CTD	4 110 Small Conduit	<NO CODE>
1" FLEX - LIQUIDTIGHT METALLIC - GRAY	150 110 Small Conduit	<NO CODE>
1" LINKSEAL	4 110 Small Conduit	<NO CODE>
#10 THHN BLACK	150 200 Small Wire	<NO CODE>
# 6 THHN BLACK	450 200 Small Wire	<NO CODE>
3/4" CONN W/ STRAIN RELIEF GRIP FOR 0.5	2 110 Small Conduit	<NO CODE>
1" CONN W/ STRAIN RELIEF GRIP FOR 0.5	2 110 Small Conduit	<NO CODE>
1 5/8x 1 5/8x 12G STRUT SS	30 <NO CODE>	<NO CODE>
3/8-16 SPRING NUT 1 3/8 OR 1 5/8" STRUT	28 <NO CODE>	<NO CODE>
4H CRNR ANGLE 4 1/8x 1 5/8x 3 1/2"	6 <NO CODE>	<NO CODE>
6x 6x 1 5/8" POST BASE - SQUARE MNT 1-1	6 120 Large Conduit	<NO CODE>
3/8-16x 2 1/4 WEDGE ANCHOR - 1 1/2" MIN I	12 120 Large Conduit	<NO CODE>
#10 WIRE POWER TERM	6 400 Distribution apparatus < 600v	<NO CODE>
# 6 WIRE POWER TERM	18 400 Distribution apparatus < 600v	<NO CODE>
#18 WIRE CONTROL TERM	6 200 Small Wire	<NO CODE>
#16 WIRE CONTROL TERM	12 200 Small Wire	<NO CODE>
3" DIAM CORE 4" THICK FLOOR	4 700 Excavation/Coring	<NO CODE>
DEMO UP TO 1" RMC & WIRE	300 730 Demolition	<NO CODE>
Totals	1,271	

Description	Qty Quick Takeoff C
3/4" 3-PC UNION (ERICKSON) COUPLING - F	3
1" 3-PC UNION (ERICKSON) COUPLING - F	4
1" TYPE C STD CONDUIT BODY W/ CVR	3
3/4" 2-PC STRUT CLAMP - RMC - ALUM	16
1" 2-PC STRUT CLAMP - RMC - ALUM	16
3/4" TYPE C STD CONDUIT BODY - RMC - A	3
3/4" MEASURE CUT & THREAD LABOR - RM	3
1" MEASURE CUT & THREAD LABOR - RM	3
1" FEM SEAL FTG - MALL	4
SEALING COMPOUND W/ FIBER - 1 LB PKG	2
1" SEALING COMPOUND LABOR	4
1" CONDUIT - RMC - GALV PVC CTD	20
1" COUPLING - RMC - GALV PVC CTD	4
1" FLEX - LIQUIDTIGHT METALLIC - GRAY	150 2303
1" LINKSEAL	4
#10 THHN BLACK	150
# 6 THHN BLACK	450
3/4" CONN W/ STRAIN RELIEF GRIP FOR 0.5	2
1" CONN W/ STRAIN RELIEF GRIP FOR 0.5	2
1 5/8x 1 5/8x 12G STRUT SS	30
3/8-16 SPRING NUT 1 3/8 OR 1 5/8" STRUT	28
4H CRNR ANGLE 4 1/8x 1 5/8x 3 1/2"	6
6x 6x 1 5/8" POST BASE - SQUARE MNT 1-1	6
3/8-16x 2 1/4 WEDGE ANCHOR - 1 1/2" MIN I	12
#10 WIRE POWER TERM	6
# 6 WIRE POWER TERM	18
#18 WIRE CONTROL TERM	6

ORIGINAL

CHANGE NOTICE

Client Address:

CD Smith
125 Camelot Drive
Fon Du Lac, WI 54935

CCN # 2
Date: 3/14/2023
Project Name: HOV WWTP
Project Number: HOV WWTP
Page Number: 6

Description	Qty Quick Takeoff C
#16 WIRE CONTROL TERM	12
3" DIAM CORE 4" THICK FLOOR	4
DEMO UP TO 1" RMC & WIRE	300
Totals	1,271

Summary

General Materials		4,984.74
Material Overhead	(@ 15.000 %)	747.71
Total Material		5,732.45
Garrett Abraham	(36.44 Hrs @ \$89.39)	3,257.37
Caleb Derus	(24.30 Hrs @ \$69.45)	1,687.64
M. Schmidt, administrative	(1.00 Hrs @ \$85.00)	85.00
Garrett Abraham- start up support	(8.00 Hrs @ \$89.39)	715.12
Labor Markup	(@ 15.000 %)	861.77
G Abraham, Cell Phone	(1.00 @ 0.75 @ \$55.00 + 0.000 % + 0.000 % + 0.000 %)	41.25
Pickup, 1/2 ton	(1.00 @ 0.75 @ \$1,050.00 + 0.000 % + 0.000 % + 0.000 %)	787.50
Conduit Threader, 1/2" to 2"	(1.00 @ 0.75 @ \$480.00 + 0.000 % + 0.000 % + 0.000 %)	360.00
Conduit Bender, 1/2" to 2"	(1.00 @ 0.75 @ \$400.00 + 0.000 % + 0.000 % + 0.000 %)	300.00
Subtotal		13,828.10
Final Amount		\$13,828.10

CONTRACTOR CERTIFICATION

Name: _____
Date: _____
Signature: _____

I hereby certify that this quotation is complete and accurate based on the information provided.

CLIENT ACCEPTANCE

CCN # 2
Final Amount: \$13,828.10
Name: _____
Date: _____
Signature: _____
Change Order #: _____

I hereby accept this quotation and authorize the contractor to complete the above described work.

Work Description

ORIGINAL