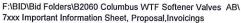
DORNER QUOTATION

Ref: \ Attn: \		Columbus Water Water Street WTP Filter Modifications Jake Tanner		Date: Proposal No. Page: Industry Code:	January 15, 2025 Q124cIco-1 one of one 4952
	erms:	-	er To:	Dorner Company N61 W23043 Silve Sussex, WI 53089	r Spring Dr.
		Pho	ne No:	Steve Pollock (262) 932-2100 (262) 685-8389 spollock@dornerco.com Steve Pollock	Office Cell Email
ltem	Quan.	Description		Unit Price	Total
		3" Brine Valve			
1	2	3.00" ASAHI Type 21 Ball Valve. Union w/ 150# Flanged I CPVC Valve Material, EPDM Seat/ Seals with Kinetrol Do Acting Pneumatic Vane Style Actuator. Yellow Epoxy Sto Enamel Finish, Clear Cone Indicator, Carbon Steel Brack Model: 1612030*077-100M	ouble ove	\$ 2,157	\$ 4,313
		4" Flow Rate Valves			
2	6	4.00" DeZURIK AWWA Resilient Seated Butterfly Valves. Flanged Ends, Cast Iron Body, DI Disc, EPDM or Buna-N Rubber Seat, Epoxy Coated With Kinetrol Double Acting Pneumatic Vane Style Actuator. Yellow Epoxy Stove Ena Finish, Clear Cone Indicator, Carbon Steel Bracket with Extended Travel Stop For Open Position. Model: BAW,4,F1,CI,EPDN-EPDM,150B,DI-S2*087-100M		\$ 2,307	\$ 13,840
		4" Standard Valves			
3	2	4.00" DeZURIK AWWA Resilient Seated Butterfly Valves. Flanged Ends, Cast Iron Body, DI Disc, EPDM or Buna-N Rubber Seat, Epoxy Coated With Kinetrol Double Acting Pneumatic Vane Style Actuator. Yellow Epoxy Stove Ena Finish, Clear Cone Indicator, Carbon Steel Bracket. Model: BAW,4,F1,CI,EPDN-EPDM,150B,DI-S2*087-100M		\$ 2,114	\$ 4,228
		6" Standard Valves			

DORNER QUOTATION

1				
Item	Quan.	Description	Unit Price	Total
4	4	6.00" DeZURIK AWWA Resilient Seated Butterfly Valves. 150# Flanged Ends, Cast Iron Body, DI Disc, EPDM or Buna-N Rubber Seat, Epoxy Coated With Kinetrol Double Acting Pneumatic Vane Style Actuator. Yellow Epoxy Stove Enamel Finish, Clear Cone Indicator, Carbon Steel Bracket. Model: BAW,6,F1,CI,EPDN-EPDM,150B,DI-S2*097-100M	\$ 2,433	\$ 9,732
		Solenoid Bank		
5	1	VERSA Solenoid Valve, 0.25" Port, 4-Way, Aluminum Enclosure, 120 VAC/60 HZ. Quantity 16. Model: CSG-4332-C8P-HC-A120 Solenoids Will Come In a Manifold of 9 & 7.	\$ 3,237	\$ 3,237
		Air Release Valve		
5	1	1.00" APCO Air Release Valve, Series 50A Ductile Iron Body, 3/32" Orifice Size (8-175 PSI) NBR Needle, 316 Stainless Steel Seal, 316 Stainless Steel Float, 316 Stainless Steel Float Lever/Frame. Includes (2) Isolation Valves. Model: ARV,1,50A,T1,DI,R332-NBR-S2-S2-S2*	\$ 297	\$ 297
		Dorner Service/ Start Up Charges		
6	1	Dorner Service Charges for Start Up and and Training of the Above Equiment. Includes (1) Service Tech Per (1.5) Days of Service.	\$ 2,625	\$ 2,625
		Total		\$ 38,272

Notes: Prices quoted are FOB Factory with pre-pay & add. Quote valid for 30 days. Any applicable taxes are not included in the above pricing. Delivery times are estimated and are not guaranteed.



PROPOSAL

Project Reference: Columbus WTF Softener Valves Quote Date: 01/16/25 Quote Expires: 02/15/25

1/16/2025

1:39 PM

Bid No./Revision: 2060

Phone: 920-623-5912 Email: jtanner@columbusutilities.com

RE: Columbus WTF Softener Valves

The undersigned, having familiarized ourself with the plans, specifications, and local conditions affecting the cost of the work, hereby propose to furnish all labor, material, necessary tools, expendable equipment, and all utility and transportation services necessary to complete the following in a workmanlike manner according to standard practices. This proposal will not be withdrawn for a period of thirty (30) days after proposal date.

BASE BID	\$44,000.00
W. 1	

We base our price on removing the existing Cla-Val valves on (2) softening tanks and replacing with new owner-furnished butterfly valves. Due to the difference in lay length from old to new, pipe spools will also be furnished and installed. Price also includes all necessary gaskets and stainless steel hardware, any new air lines and fittings necessary, connecting air lines and fittings to new Kinetrol actuators, installling a new air solenoid bank which will be provided by the valve vendor and installing the new pressure relief valve and vent piping.

1 of 3

At minimum we exclude the following:

- · State/Federal Prevailing Wages, Performance & Payment Bond.
- · Sales tax is excluded from this proposal.
- · Quality control concrete, soil, water leakage, and/or lead & asbestos testing or survey.
- · Contaminated soil & water remediation and/or removal. If contaminated water is encountered, owner is responsible for proper disposal costs.
- · Asbestos & lead abatement.
- · Ground water dewatering removal.
- · Unsuitable soils removal and/or replacement.
- · Temporary bypassing and/or treatment.

Owner Responsibilities:

- · Supply of potable and/or non-potable water supply.
- · Supply of Electricity for construction purposes.
- · Supply of Restroom facilities.

Clarifications:

1800 Laemle Ave | Marshfield, WI 54449 | 715-387-8429

Jake Tanner

City of Columbus

950 Maple Avenue

Columbus, WI 53925

Payment Terms: Invoiced upon completion and/or monthly and payable within 30 days from date of invoice. 18% Annual interest added to accounts over 30 days. Where retainage is applicable, client may withhold a maximum of 5%, not to exceed the value of work to be completed. Staab requires full retainage release & final payment within 60 days of completion for our scope of work.

<u>Schedule</u>: Staab will begin executing contract obligations within 30 calendar days after we receive a notice to proceed and will be completed in approximately 5-6 calendar days. Normal work hours are Monday thru Thursday, 10 hour days per week straight time labor rate. Compressed schedule compensation is assessed at 1.5 times after 10 hours each day and/or beyond a 40 hour work week. Holiday pay compensation is assessed at 2 times the hourly base rate. Compensation adjustments are based on the rates noted below under "Changed Conditions".

<u>Changed Conditions / Contract Adjustment Rates</u>: If subsurface, latent, and/or unknown physical conditions differ from those indicated in this agreement or in documents made available by Contractor, Engineer, or Owner, Staab Construction shall be entitled to an equitable change in contract price and an extension of the project completion date for such changed conditions. Extra work and associated costs will proceed only upon written orders, and will become an extra charge over and above this base bid price. Such additional charges will be based on actual cost required to complete the work. Rates for time & material cost plus proposals are available upon request.

Price Escalators: If there is an increase in the actual cost of labor or materials charged to the Contractor in excess of 5% subsequent to making this Agreement, the price set forth in this Agreement shall be increased without the need for a written change order or amendment to the contract to reflect the price increase and additional direct cost to the contractor. Contractor will submit written documentation of the increased charges to the Prime Contractor/Owner upon request. As an additional remedy, if the actual cost of any line item increases more than 10% subsequent to the making of this Agreement, Contractor, at its sole discretion, may terminate the contract for convenience.

<u>Contract Cancellation</u>: Upon written notification for any such nature that our contract is to be terminated, Staab Construction will stop work immediately. Costs incurred will be billed for reimbursement utilizing the rates noted in "Changed Conditions/Contract Adjustment Rates".

Limited Warranty: Unless otherwise noted on the face hereof, Staab Construction goods, auxiliaries, and parts thereof are warranted per contract agreement documents, against defective workmanship and material for a period of twelve (12) months from date of substantial project completion with the original user. If the goods or services do not conform to the warranty stated above, then as Buyer's sole remedy, Staab shall, at Staab's option, either repair or replace the defective goods or reperform defective services not to exceed the value of the original contract. If applicable, Staab will assign to Buyer all warranties applicable to any portion of the Work or Materials obtained from third parties, or if not assignable, will assert such warranties on behalf of buyer's request. Warranty shall not apply to any work which that has been subjected to improper or excessive operating conditions, misapplications, accidents, neglect, improper repair or alteration, normal wear and tear, corrosion, abrasion or erosion, abuse, defects resulting from Buyer's specifications or designs, or any unauthorized disassembly or rework by others.

<u>Contracts</u>: Please note this proposal is for bid submission reference only and is not a formal contract between buyer and seller. A mutual agreed upon contract form will be selected between buyer and seller after Staab receives written confirmation accepting this proposal. At that time both parties will review agreeable contract terms and conditions as it relates to this proposal document.

<u>Sales & Use Tax</u>: Sales & use tax on the purchase of material and equipment by Staab and subcontractors has been excluded as part of this proposal. If this proposal is tax exempt, owner will provide documentation to be used by Staab and all subcontractors to purchase materials and equipment without sales tax. If this proposal is not tax exempt, please add the appropriate sales tax value referenced in the pricing table above.

Insurance: Staab Construction purchases and maintains property insurance (Builders Risk or Installation Floater) upon the Work on a completed value basis, in the amount of the full insurable replacement cost and be written on a "all-risk" policy form that shall at least include insurance for physical loss and damage to the Work, temporary buildings, falsework, and materials and equipment in transit and shall insure against at least the following perils or causes of loss: fire, lightning, extended coverage, theft, vandalism and malicious mischief, earthquake, collapse, debris removal, demolition occasioned by enforcement of Laws and Regulations, water damage (other than that caused by flood), and such other perils or causes of loss as may be specifically required by the owner or engineer. Property insurance shall be maintained until the project has reached substantial completion and is operating to its intended purpose.

Promptly after Substantial Completion, and before actual occupancy or use of the substantially completed Work, Owner will obtain property insurance for such substantially completed Work, and maintain such property insurance at least until the Work is complete. Owner is responsible for obtaining and maintaining property insurance covering each existing structure, building, or facility in which any part of the Work will occur, or to which any part of the Work will attach or be adjoined.

Other insurance Staab Construction will maintain includes liability, automobile, and workman's compensation. insurance. Professional liability insurance will be provided to cover claims for negligent professional services performed by Staab Construction during the term of this agreement. Staab Construction will not be required to provide professional design services unless specifically required by the Contract Documents for a portion of the work. Limits of professional liability insurance is \$2,000,000 per claim and an annual aggregate of \$2,000,000.

In order to secure performance of its payment and other obligations under this agreement, owner shall provide contractor with financial security in such form as shall be reasonably acceptable to contractor. Such security shall be delivered to and approved by contractor within thirty (30) days of the effective date of this agreement. In the event that owner does not provide acceptable financial security by such date, contractor may at its election immediately or within thirty (30) days thereof terminate this agreement in which case this agreement shall be of no further force or effect except that owner shall be and remain fully liable for the cost of the work theretofore incurred by contractor in connection with this project together with 15% percent of such expenditures (to cover contractor's profit and overhead) regardless of when such expenditures were incurred and regardless of whether such expenditures ultimately proved to be of any value or use to owner.

AS REQUIRED BY THE WISCONSIN CONSTRUCTION LIEN LAW, THIS CONTRACTOR HEREBY NOTIFIES OWNER THAT PERSONS OR COMPANIES FURNISHING LABOR OR MATERIALS FOR THE CONSTRUCTION ON OWNER'S LAND MAY HAVE LIEN RIGHTS ON OWNER'S LAND AND BUILDINGS IF NOT PAID. THOSE ENTITLED TO LIEN RIGHTS, IN ADDITION TO THE UNDERSIGNED CONTRACTOR, ARE THOSE WHO CONTRACT DIRECTLY WITH THE OWNER OR THOSE WHO GIVE THE OWNER NOTICE WITHIN SIXTY (60) DAYS AFTER THEY FIRST FURNISH LABOR OR MATERIALS FOR THE CONSTRUCTION. ACCORDINGLY, OWNER PROBABLY WILL RECEIVE NOTICES FROM THOSE WHO FURNISH LABOR OR MATERIALS FOR THE CONSTRUCTION, AND SHOULD GIVE A COPY OF EACH NOTICE RECEIVED TO ITS MORTGAGE LENDER, IF ANY. THIS CONTRACTOR AGREES TO COOPERATE WITH THE OWNER AND OWNER'S LENDER, IF ANY, TO SEE THAT ALL POTENTIAL LIEN CLAIMANTS ARE DULY PAID.

Respectfully Submitted By:

Andy Busscher De Staat Construction, Chieved Buscher

Service Manager Andy Busscher

ACCEPTANCE OF PROPOSAL -	The prices, specifications, and conditions are satisfactory and	nd are hereby	accepted. You are authorized to
\square	do the work specified. Payment will be made as outlined ab		
Signature:	R HALT	Date:	1/24/25
JACOB R. He	(Printed name and title)	-	1

GENERAL, MECHANICAL, EARTHWORK CONTRACTOR

• Municipal & Industrial

The Contractor of Choice Improving Tomorrow's Environment

SWANSONFLO 151 Cheshire Lane N, Suite 700 Plymouth, MN 55441 Phone 763-383-4700 Fax 763-383-4772

ORDER ACKNOWLEDGEMENT

Order Number			
1452868			
Order Date	Page		
01/24/2025	1 of 3		

Bill To:

Columbus Utilities PO Box 228 Columbus, WI 53925-0228 US

920-623-5912

Attn: Invoice Submission

Customer ID: 1093561

Ship To:

Columbus Utilities 950 Maple Ave. Columbus, WI 53925 USA

Ordered By: Invoice Submission

	PO Number				Terms	Entered	i By
		WATE	RPLANT		TBD	KEVIN.HAL	DEMAN
Quantities				Item ID		Unit	Extended
Ordered	Allocated	Remaining	Unit Of Measure	Item Description		Price	Price
	D	elivery In	structions:	ATTN: J HOLBERT			
2.00	0.00	2.00	EA	FT-THA-PT1-SB-X-T1- -X METER 6 BADGER TURBO		N 7340.00	14680.00
				X-PJ-XX-B0A BMI Part No.: 113-7936			

SWANSONFLO 151 Cheshire Lane N, Suite 700 Plymouth, MN 55441 Phone 763-383-4700 Fax 763-383-4772

ORDER ACKNOWLEDGEMENT

Order Number					
1452868					
Order Date	Page				
01/24/2025	2 of 3				

	Quantities			Item ID	Unit	Extended
Ordered Alloca	ated	Remaining	Unit Of Measure	Item Description	Price	Price
		Order l	Line Notes:	PRODUCT TYPE FT - FLOW TURBO SERIES LEAD FREE BRZ (NSF 61/372)		
				METER TYPE THA - 6" ROUND -TS		
				WATER APPLICATION P - POTABLE		
				HSG BOLT MTRL/SEAL BOLT QTY T1 - 316 SS BOLTS (ONE)		
				CONNECTIONS/GASKETS SB - NL ROUND		
				316 SS HW		
				-STD GASKETS (NSF-372)		
				VALVE ASSEMBLIES X - NONE		
				TESTING T1 - BADGER STD (TS-223)		
				SERIALIZATION METER Y2 - YR MFG 9D		
				and PBB		
				REGISTRATION E6 - HR LCD PULSE		
				TECHNOLOGY CA - FOR CONNECTIVITY TO ORION		
				LID/SHROUD 2 - POLYMER LID / POLYMER		
				SHROUD (GREY)		
				SEAL SCREW A - SLOTTED SEAL SCREW		
				MOUNTING POSITION 1 - SIDEWALK READ		
				HOW TO SEAL X- NONE		
				REGISTRATION FACE 1 - STANDARD		
				UNIT OF MEASURE/DIAL		
				RESOLUTION OUTPUT 9C - 9 DIAL - 1		
				GALLON		
				VISUAL BILLING UNITS A - 0 SERIALIZATION		
				REGISTRATION		
				NN - YR MFG 9D BRCD IN,		
				YR MFG 9D OUT		
				APPLICATION XX - NONE		
				WIRING METHOD PJ - PIGTAIL - 25 FT		
				(MTR, EP)		
				ENDPOINT SHIPMENT MODE XX - N/A		
				CUSTOMER ID B0A - BADGER METER		
				STANDARD (ID=B0A)		
				12 Weeks ARO		

SWANSONFLO ISI Cheshire Lane N, Suite 700 Plymouth, MN 55441 Phone 763-383-4700 Fax 763-383-4772

ORDER ACKNOWLEDGEMENT

Order Number					
1452868					
Order Date	Page				
01/24/2025	452868 Page				

	Qua	ntities		Item ID		Unit	Extended
Ordered	Allocated	Remaining	Unit Of Measure	Item Description	Price	Price	
Total Lines: 1			SUB-	TOTAL:	14,680.00		
					TAX:	0.00	
					AMOUNT TEND	ERED :	0.00
			AMOUN	T DUE:	14,680.00		

NOTE: Modified valves are non-returnable/non-cancellable.

All freight claims and discrepancies must be brought to the shipper's attention within 24 hours of receipt of product. All returns must have prior approval. All returns are subject to a minimum 25% restock fee. Decontamination forms must be completed and signed by the customer before return of product to Swanson Flo.

Every sale of goods or performance of services by Swanson Flo, Co. is exclusively subject to, and expressly conditioned upon, your acceptance of the terms in this Order Acknowledgement and Swanson's Terms and Conditions, which are available at https://swansonflo.com/termsandconditions and made a part of this agreement as if fully set forth herein. Acceptance of goods or services shall constitute conclusive acceptance of Swanson Flo's Terms and Conditions. Any proposed terms and conditions that purport to conflict with, alter, differ from, or add to Swanson Flo's Terms and Conditions are hereby specifically objected to and are not a part of any order or agreement unless specifically agreed to in a signed writing by an authorized representative of Swanson Flo, Co.

Credit Card Convenience Notice: A convenience fee of 3% will be charged for each credit card transaction processed.