



### Experience Documentation/Manufacturer relationship

The Henry P. Thompson Company was established in 1910 and is the oldest such manufacturers' representative firm still doing business in the water and wastewater equipment industry.

We provide the very best in clean water solutions by utilizing Lowest Total Cost, Least Risk Solutions of engineered equipment, parts, and service for water and wastewater systems in Ohio, Indiana and Kentucky.

The Henry P. Thompson Company has been an ITT Goulds Pump Representative since July 23, 2004 serving Ohio, Kentucky and Indiana states.



# HENRY P THOMPSON CO

Client: Columbus, OH Dublin Rd  
Proposal No: KC21-05-20 02  
Item No: 001 (Base Offer)  
Inquiry No: Lime Slurry Pump

Kang S. Choi  
Sr. Sales Engineer  
**ITT Goulds Pumps**  
Contractor/OEM and  
Municipal Sales  
St. Charles, Illinois  
Office: (630) 797-5149  
Email: kang.choi@itt.com

August 30, 2023

MODEL: CW F6E2 SIZE: 10x8x17 QTY: 2

## Operating Conditions

SERVICE Sludge Recirculation Pump  
LIQUID Sludge w/ Lime , Rated Temp. 70.0 deg F, SP.GR 1.000,  
Viscosity 1.000 cp, Rated/Max. suction pressure 0.0 / 0.0 psi  
g  
CAPACITY Rated 1,000.0 gpm  
HEAD 48.0 (ft)

## Performance at 820 RPM per HI 14.6 2B basis power

PUBLISHED EFFY 67.5% (CDS)  
RATED EFFY 67.5%  
RATED POWER 17.9 hp (Run out 22.2 hp NOL 22.6 hp)  
NPSHR 9.0 ft  
DISCH PRESSURE (R) 20.8 psi g (23.5 psi g @ Shut off) based on 0.0 psi g rated  
suction pressure  
PERF. CURVE A-7426-2 (Rotation CW viewed from coupling end)  
SHUT OFF HEAD 54.3 ft  
MIN. FLOW Continuous Stable: 505.8 gpm Hydraulic: 505.8 gpm  
Thermal: N/A

## Materials

CONSTRUCTION HC600  
CASING HC600 (max.casing pressure @ rated temperature 150.0 psi g)  
ST.BOX COVER HC 600  
IMPELLER HC600 - Enclosed (15.0000 in rated, max=17.0000 in, min=13.0000 in)  
SHAFT MATERIAL SAE 1045  
SHAFT SLEEVE Hast C  
LUBRICATION Oil Lube Bearings  
GLAND Cast Iron Split  
BEARINGS 22315 (Inboard) / 6317/317 (Outboard)  
COUPLING GUARD Less coupling guard

## Sealing Method

PACKING Chesterton 442HP model 188137 3.250" CB/CR S Viton O-rings

## Flanges

125# flat face

## Liquid End Features

Discharge Position 0° (Vertical Up)



Impeller single plane balanced to ISO 1940 G16

Trimmed impeller

## Assembly and Testing

Impeller balance to ISO G16

Non witness hydro test, assembled pump

## QA Requirements

Insp, Ship Prep, Boxing - Digital Photo of Assembled Unit

## Miscellaneous

(Qty 1 per pump) Chesterton spare seal rebuild kit for 442HP-26 SA CR/CB S EP

## Painting

Epoxy primer (4.0 mils) - pump only

Epoxy top coat (4.0 mils) - pump only

## Sandblast

Pump SSPC-SP6

## Driver : Electric motor Manufacturer : Customer's Choice

FURNISHED BY	Customer	MOUNTED BY	Customer
RATING	25.0 hp (18.6 KW)	ENCLOSURE	ODP Premium Efficiency
PHASE/FREQ/VOLTS	/60 Hz/460	SPEED	900 RPM
INSULATION/SF	/1.15	FRAME	326T

## Freight Terms

The quoted freight terms are pre-paid and add. The market price for freight will be added to the invoice. Freight carrier invoices are not available and will not be provided if requested. An ITT generated freight invoice can be provided upon request.

## Weights

TOTAL NET UNIT WEIGHT \*\* **1,520.0 lb**

## Comments

Ref: S/N 1-5232-02908-1, -2

Program Version 1.76.0.0

### Drawing Revision Limit

Drawings returned with status approved as noted or revise and re-submit will be corrected and resubmitted only once. Thereafter, additional comments or revisions to these drawings will incur a charge of \$250 per drawing.

This proposal reflects the intended scope from the customer specifications supplied at the time of quotation. Additional specifications, requirements and scope presented at time of award or during order execution outside the original bid scope request, is subject to a change order with a potential cost and lead-time impact. ITT reserves the right to present engineering charges for more than two revision cycles on submittal drawings, provided these two revision cycles cover the intent of the specifications. ITT requires customer to provide all drawing comments applicable to the specification within the first submission return.

Our offer does not include specific review and incorporation of any Statutory or Regulatory Requirements and the offer is limited to the requirements of the design specifications. Should any Statutory or Regulatory requirements need to be reviewed and incorporated then the Customer is responsible to identify those and provide copies for review and revision of our offer.

Our quotation is offered in accordance with our comments and exceptions identified in our proposal. The pricing quoted herein will remain valid for 30 business days from the time of quotation. In the event that this validity should expire, please contact your ITT sales representative to confirm pricing validity prior to order placement.

ITT Inc. ('ITT') submits this proposal as the coronavirus (COVID-19) pandemic ('COVID-19') is impacting organizations and its supply chains around the world. ITT is carefully monitoring our supply chain and production facilities as it relates to this proposal but, given the fluid nature of this pandemic, shall not be liable for impacts arising from COVID-19 and accordingly shall be entitled to any adjustments as it relates to time or cost impacts which directly or indirectly resulting out of or arise in connection with COVID-19. Notwithstanding anything contained in this proposal to the contrary, ITT Inc. further reserves the right to modify or amend any statement made within this proposal due to any impacts arising from COVID-19.

[Click here](#) to download the pump Bulletin

<b>Model: CW</b>	<b>Size: 10x8x17</b>	<b>Group: F6E2</b>	<b>60Hz</b>	<b>RPM: 820</b>	<b>Stages: 1</b>
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Job/Inq.No. : Lime Slurry Pump  
Purchaser : HENRY P THOMPSON CO  
End User : Columbus, OH Dublin Rd  
Item/Equip.No. : 001 (Base Offer)  
Service : Sludge Recirculation Pump  
Order No. :

Issued by : Kang Choi  
Quotation No. : KC21-05-20 02  
Rev. : 0  
Date : 08/30/2023  
Certified By :

**Operating Conditions**

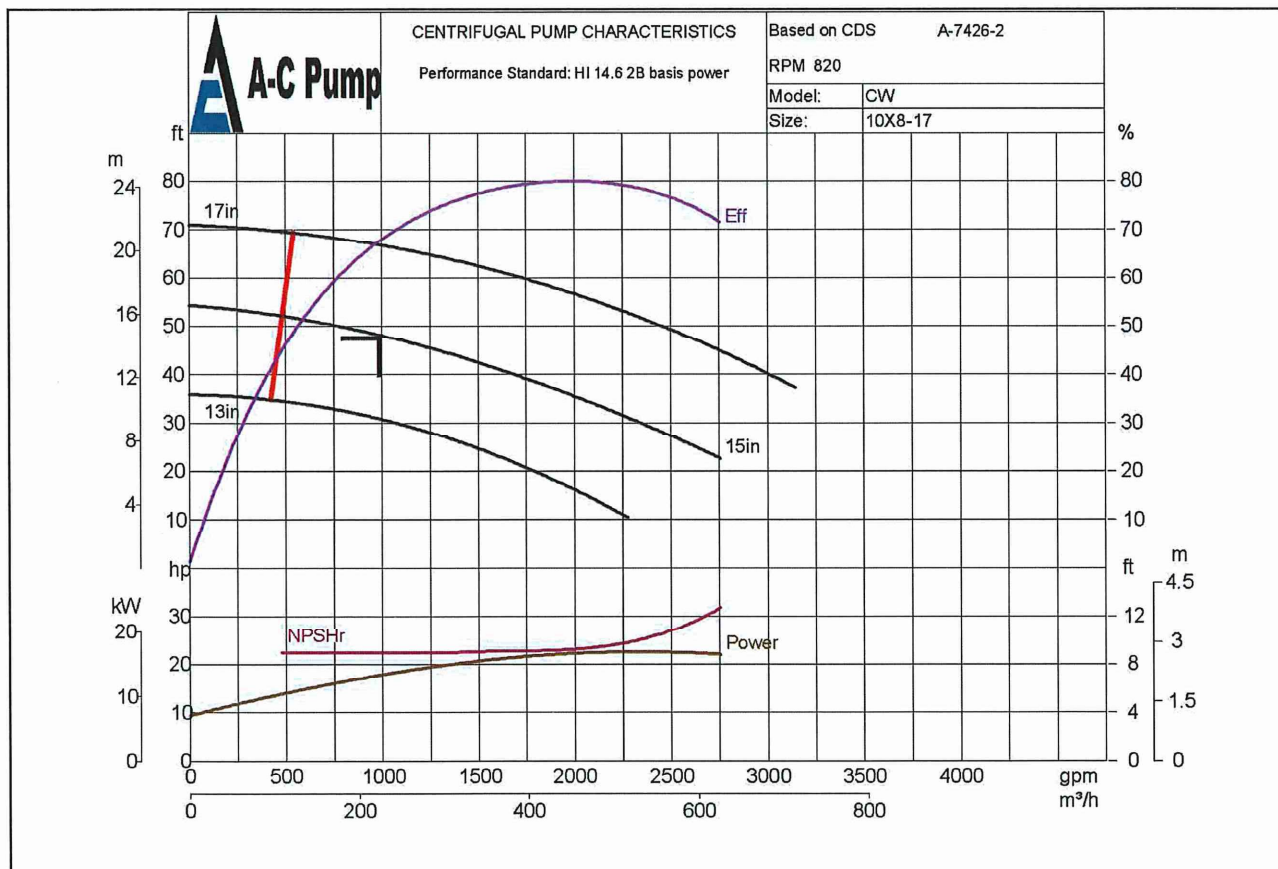
Liquid: Sludge w/ Lime  
Temp.: 70.0 deg F  
S.G./Visc.: 1.000/1.000 cp  
Flow: 1,000.0 gpm  
TDH: 48.0 ft  
NPSHa:  
Solid size:

**Pump Performance**

Published Efficiency: 67.5 %  
Rated Pump Efficiency: 67.5 %  
Rated Total Power: 17.9 hp  
Non-Overloading Power: 22.6 hp  
Imp. Dia. First 1 Stg(s): 15.0000 in  
NPSHr: 9.0 ft  
Max. Solids Size: 2.5000 in  
Suction Specific Speed: 7,585 gpm(US) ft  
Min. Hydraulic Flow: 505.8 gpm  
Min. Thermal Flow: N/A  
Shut off Head: 54.3 ft  
% Susp. Solids (by wtg):

Vapor Press:

**Notes:** 1. Curve shown is at ambient temperature conditions.



Viscosity corrections have been performed in accordance with HI 9.6.7-2015





# HENRY P THOMPSON CO

Client: Columbus, OH Dublin Rd  
Proposal No: KC21-05-20 02  
Item No: 002 (Base Offer)  
Inquiry No: Lime Slurry Pump

Kang S. Choi  
Sr. Sales Engineer  
**ITT Goulds Pumps**  
Contractor/OEM and  
Municipal Sales  
St. Charles, Illinois  
Office: (630) 797-5149  
Email: kang.choi@itt.com

August 30, 2023

MODEL: CW F6E2 SIZE: 10x8x17 QTY: 2

## Operating Conditions

SERVICE Basin Drain Pump  
LIQUID Sludge w/ Lime , Rated Temp. 70.0 deg F, SP.GR 1.000,  
Viscosity 1.000 cp, Rated/Max. suction pressure 0.0 / 0.0 psi  
g  
CAPACITY Rated 2,000.0 gpm  
HEAD 29.0 (ft)

## Performance at 865 RPM per HI 14.6 2B basis power

PUBLISHED EFFY 77.5% (CDS)  
RATED EFFY 77.5%  
RATED POWER 19.6 hp (Run out 16.6 hp NOL 19.7 hp)  
NPSHR 9.4 ft  
DISCH PRESSURE (R) 13.1 psi g (21.8 psi g @ Shut off) based on 0.0 psi g rated  
suction pressure  
PERF. CURVE A-7426-2 (Rotation CW viewed from coupling end)  
SHUT OFF HEAD 50.4 ft  
MIN. FLOW Continuous Stable: 472.8 gpm Hydraulic: 472.8 gpm  
Thermal: N/A

## Materials

CONSTRUCTION HC600  
CASING HC600 (max.casing pressure @ rated temperature 150.0 psi g)  
ST.BOX COVER HC 600  
IMPELLER HC600 - Enclosed (14.0000 in rated, max=17.0000 in, min=13.0000 in)  
SHAFT MATERIAL SAE 1045  
SHAFT SLEEVE Hast C  
LUBRICATION Oil Lube Bearings  
GLAND Cast Iron Split  
BEARINGS 22315 (Inboard) / 6317/317 (Outboard)  
COUPLING GUARD Less coupling guard

## Sealing Method

PACKING Chesterton 442HP model 188137 3.250" CB/CR S Viton O-rings

## Flanges

125# flat face

## Liquid End Features

Discharge Position 0° (Vertical Up)



Impeller single plane balanced to ISO 1940 G16

Trimmed impeller

## Assembly and Testing

Impeller balance to ISO G16

Non witness hydro test, assembled pump

## QA Requirements

Insp, Ship Prep, Boxing - Digital Photo of Assembled Unit

## Miscellaneous

(Qty 1 per pump) Chesterton spare seal rebuild kit for 442HP-26 SA CR/CB S EP

## Painting

Epoxy primer (4.0 mils) - pump only

Epoxy top coat (4.0 mils) - pump only

## Sandblast

Pump SSPC-SP6

## Driver : Electric motor Manufacturer : Customer's Choice

FURNISHED BY	Customer	MOUNTED BY	Customer
RATING	20.0 hp (14.9 KW)	ENCLOSURE	ODP Premium Efficiency
PHASE/FREQ/VOLTS	/60 Hz/460	SPEED	900 RPM
INSULATION/SF	/1.15	FRAME	324T

## Freight Terms

The quoted freight terms are pre-paid and add. The market price for freight will be added to the invoice. Freight carrier invoices are not available and will not be provided if requested. An ITT generated freight invoice can be provided upon request.

## Weights

TOTAL NET UNIT WEIGHT \*\* **1,520.0 lb**

## Comments

Ref: S/N 1-5232-02908-3, -4

Program Version 1.76.0.0

## Drawing Revision Limit

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[Click here](#) to download the pump Bulletin



<b>Model: CW</b>	<b>Size: 10x8x17</b>	<b>Group: F6E2</b>	<b>60Hz</b>	<b>RPM: 865</b>	<b>Stages: 1</b>
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Job/Inq.No. : Lime Slurry Pump  
Purchaser : HENRY P THOMPSON CO  
End User : Columbus, OH Dublin Rd  
Item/Equip.No. : 002 (Base Offer)  
Service : Basin Drain Pump  
Order No. :

Issued by : Kang Choi  
Quotation No. : KC21-05-20 02  
Rev. : 0  
Date : 08/30/2023

Certified By :

**Operating Conditions**

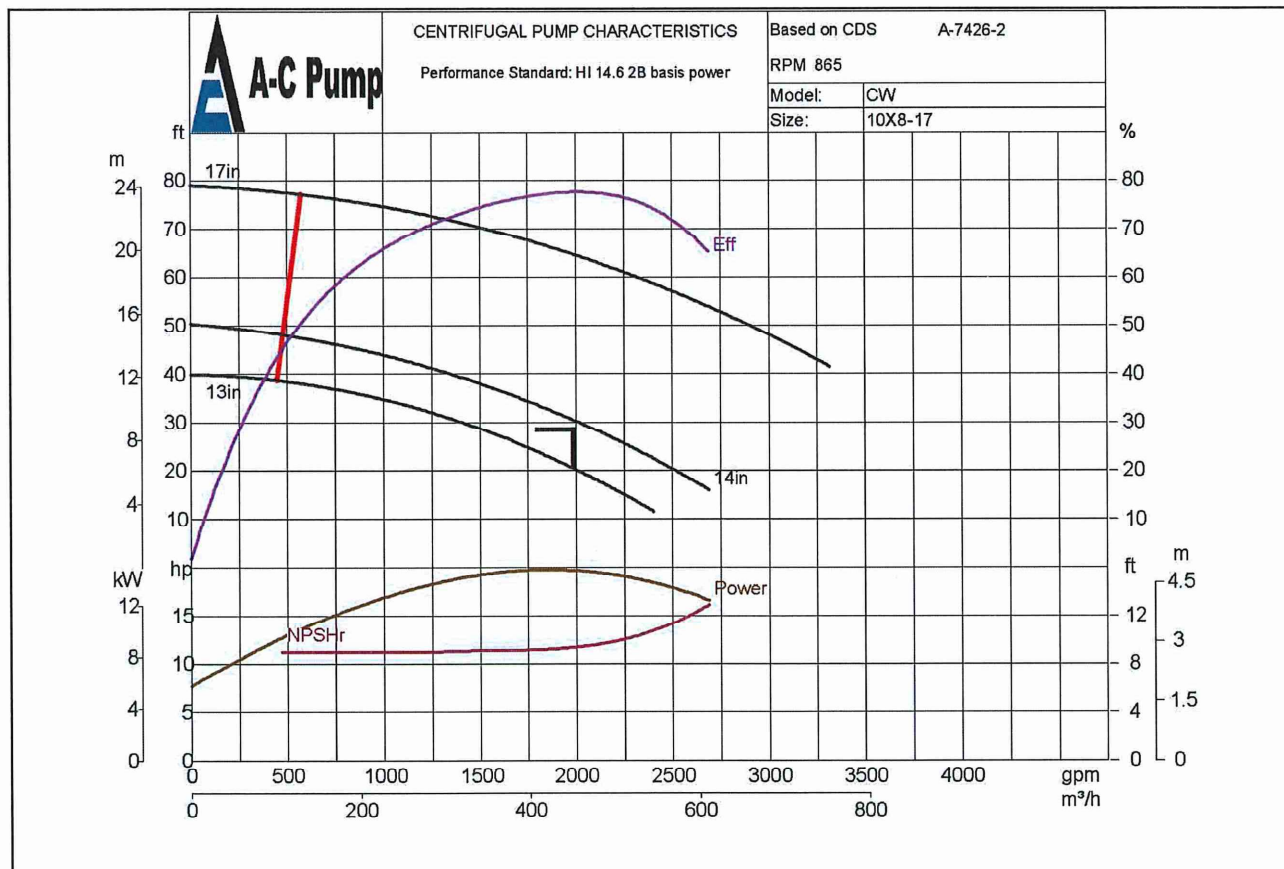
Liquid: Sludge w/ Lime  
Temp.: 70.0 deg F  
S.G./Visc.: 1.000/1.000 cp  
Flow: 2,000.0 gpm  
TDH: 29.0 ft  
NPSHa:  
Solid size:

**Pump Performance**

Published Efficiency: 77.5 %  
Rated Pump Efficiency: 77.5 %  
Rated Total Power: 19.6 hp  
Non-Overloading Power: 19.7 hp  
Imp. Dia. First 1 Stg(s): 14.0000 in  
NPSHr: 9.4 ft  
Max. Solids Size: 2.5000 in  
Suction Specific Speed: 7,585 gpm(US) ft  
Min. Hydraulic Flow: 472.8 gpm  
Min. Thermal Flow: N/A  
Shut off Head: 50.4 ft  
% Susp. Solids (by wtg):

Vapor Press:

**Notes:** 1. Curve shown is at ambient temperature conditions.



## CANCELLATION SCHEDULE

Planned Shipment (weeks)	Elapsed Time - Date of Order to Date of Cancellation (weeks)																		
	0 to 2	2.01 to 4	4.01 to 6	6.01 to 8	8.01 to 12	12.01 to 16	16.01 to 20	20.01 to 24	24.01 to 28	28.01 to 32	32.01 to 36	36.01 to 40	40.01 to 44	44.01 to 48	48.01 to 52	52.01 to 56	56.01 to 60	60.01 to 64	
Up to 8	20	50	75	100															
8.01 to 12	15	40	60	80	100														
12.01 to 16	10	25	45	60	85	100													
16.01 to 20	10	15	25	45	65	85	100												
20.01 to 24	10	10	20	25	50	70	90	100											
24.01 to 28	10	10	15	20	25	50	70	100											
28.01 to 32	10	10	10	15	20	35	60	75	90	100									
32.01 to 36	10	10	10	15	20	25	50	60	85	95	100								
36.01 to 40	10	10	10	10	15	25	50	60	70	85	95	100							
40.01 to 44	10	10	10	10	15	25	45	55	65	80	90	95	100						
44.01 to 48	10	10	10	10	15	25	45	55	60	65	80	90	95	100					
48.01 to 52	10	10	10	10	15	20	40	50	55	60	70	85	90	95	100				
52.01 to 56	10	10	10	10	15	20	35	50	55	60	70	80	85	90	95	100			
Above 56	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*

Note: The above cancellation rates apply to manufactured equipment only. Any sub-supplier cancellation charges are not reflected above, and would apply accordingly.

\* to Be Assigned



## CERTIFICATE OF LIABILITY INSURANCE

3/1/2024

DATE (MM/DD/YYYY)  
8/30/2023

THIS CERTIFICATE IS ISSUED AS A MATTER OF INFORMATION ONLY AND CONFERS NO RIGHTS UPON THE CERTIFICATE HOLDER. THIS CERTIFICATE DOES NOT AFFIRMATIVELY OR NEGATIVELY AMEND, EXTEND OR ALTER THE COVERAGE AFFORDED BY THE POLICIES BELOW. THIS CERTIFICATE OF INSURANCE DOES NOT CONSTITUTE A CONTRACT BETWEEN THE ISSUING INSURER(S), AUTHORIZED REPRESENTATIVE OR PRODUCER, AND THE CERTIFICATE HOLDER.

**IMPORTANT:** If the certificate holder is an ADDITIONAL INSURED, the policy(ies) must have ADDITIONAL INSURED provisions or be endorsed. If SUBROGATION IS WAIVED, subject to the terms and conditions of the policy, certain policies may require an endorsement. A statement on this certificate does not confer rights to the certificate holder in lieu of such endorsement(s).

<b>PRODUCER</b> LOCKTON COMPANIES 500 West Monroe, Suite 3400 CHICAGO IL 60661 (312) 669-6900	<b>CONTACT NAME:</b> PHONE (A/C, No, Ext): _____ FAX (A/C, No): _____ E-MAIL ADDRESS: _____ <hr/> <table style="width: 100%; border-collapse: collapse;"> <tr> <th style="text-align: center;">INSURER(S) AFFORDING COVERAGE</th> <th style="text-align: center;">NAIC #</th> </tr> <tr> <td>INSURER A : Hartford Fire Insurance Company</td> <td style="text-align: center;">19682</td> </tr> <tr> <td>INSURER B : Federal Insurance Company</td> <td style="text-align: center;">20281</td> </tr> <tr> <td>INSURER C : Hartford Casualty Insurance Company</td> <td style="text-align: center;">29424</td> </tr> <tr> <td>INSURER D :</td> <td></td> </tr> <tr> <td>INSURER E :</td> <td></td> </tr> <tr> <td>INSURER F :</td> <td></td> </tr> </table>	INSURER(S) AFFORDING COVERAGE	NAIC #	INSURER A : Hartford Fire Insurance Company	19682	INSURER B : Federal Insurance Company	20281	INSURER C : Hartford Casualty Insurance Company	29424	INSURER D :		INSURER E :		INSURER F :	
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INSURER D :															
INSURER E :															
INSURER F :															
<b>INSURED</b> 1528546 The Henry P. Thompson Company, LLC 1046 Techne Center Drive Milford OH 45150-1183															

**COVERAGES** **CERTIFICATE NUMBER:** 19866999 **REVISION NUMBER:** XXXXXXXX

THIS IS TO CERTIFY THAT THE POLICIES OF INSURANCE LISTED BELOW HAVE BEEN ISSUED TO THE INSURED NAMED ABOVE FOR THE POLICY PERIOD INDICATED. NOTWITHSTANDING ANY REQUIREMENT, TERM OR CONDITION OF ANY CONTRACT OR OTHER DOCUMENT WITH RESPECT TO WHICH THIS CERTIFICATE MAY BE ISSUED OR MAY PERTAIN, THE INSURANCE AFFORDED BY THE POLICIES DESCRIBED HEREIN IS SUBJECT TO ALL THE TERMS, EXCLUSIONS AND CONDITIONS OF SUCH POLICIES. LIMITS SHOWN MAY HAVE BEEN REDUCED BY PAID CLAIMS.

INSR LTR	TYPE OF INSURANCE	ADDL INSD	SUBR WVD	POLICY NUMBER	POLICY EFF (MM/DD/YYYY)	POLICY EXP (MM/DD/YYYY)	LIMITS
A	<input checked="" type="checkbox"/> COMMERCIAL GENERAL LIABILITY <input type="checkbox"/> CLAIMS-MADE <input checked="" type="checkbox"/> OCCUR  GEN'L AGGREGATE LIMIT APPLIES PER: <input checked="" type="checkbox"/> POLICY <input type="checkbox"/> PRO-JECT <input type="checkbox"/> LOC OTHER: _____	N	N	84 CES OF9030	3/1/2023	3/1/2024	EACH OCCURRENCE \$ 1,000,000 DAMAGE TO RENTED PREMISES (Ea occurrence) \$ 300,000 MED EXP (Any one person) \$ 10,000 PERSONAL & ADV INJURY \$ 1,000,000 GENERAL AGGREGATE \$ 2,000,000 PRODUCTS - COMP/OP AGG \$ 2,000,000 \$
B	<input checked="" type="checkbox"/> AUTOMOBILE LIABILITY <input checked="" type="checkbox"/> ANY AUTO <input type="checkbox"/> OWNED AUTOS ONLY <input checked="" type="checkbox"/> SCHEDULED AUTOS <input type="checkbox"/> HIRED AUTOS ONLY <input type="checkbox"/> NON-OWNED AUTOS ONLY <input type="checkbox"/> AUTOS ONLY	N	N	(23) 7362-65-82 (AOS) (23) 7362-66-74 (HI)	3/1/2023 3/1/2023	3/1/2024 3/1/2024	COMBINED SINGLE LIMIT (Ea accident) \$ 1,000,000 BODILY INJURY (Per person) \$ XXXXXXXX BODILY INJURY (Per accident) \$ XXXXXXXX PROPERTY DAMAGE (Per accident) \$ XXXXXXXX \$ XXXXXXXX
C	<input checked="" type="checkbox"/> UMBRELLA LIAB <input checked="" type="checkbox"/> OCCUR <input type="checkbox"/> EXCESS LIAB <input type="checkbox"/> CLAIMS-MADE DED _____ RETENTION \$ _____	N	N	84 XS ON2127	3/1/2023	3/1/2024	EACH OCCURRENCE \$ 5,000,000 AGGREGATE \$ 5,000,000 \$ XXXXXXXX
B	<input checked="" type="checkbox"/> WORKERS COMPENSATION AND EMPLOYERS' LIABILITY ANY PROPRIETOR/PARTNER/EXECUTIVE OFFICER/MEMBER EXCLUDED? (Mandatory in NH) If yes, describe under DESCRIPTION OF OPERATIONS below	Y/N N	N/A	(24) 7175-12-36	3/1/2023	3/1/2024	<input checked="" type="checkbox"/> PER STATUTE <input type="checkbox"/> OTH-ER E.L. EACH ACCIDENT \$ 1,000,000 E.L. DISEASE - EA EMPLOYEE \$ 1,000,000 E.L. DISEASE - POLICY LIMIT \$ 1,000,000

DESCRIPTION OF OPERATIONS / LOCATIONS / VEHICLES (ACORD 101, Additional Remarks Schedule, may be attached if more space is required)

<b>CERTIFICATE HOLDER</b>  19866999 Evidence of Insurance	<b>CANCELLATION</b>  SHOULD ANY OF THE ABOVE DESCRIBED POLICIES BE CANCELLED BEFORE THE EXPIRATION DATE THEREOF, NOTICE WILL BE DELIVERED IN ACCORDANCE WITH THE POLICY PROVISIONS.  AUTHORIZED REPRESENTATIVE
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City of Columbus, Department of Public Utilities  
Division of WaterReturn Building Sludge Pump Replacement  
Detailed Specifications

REFERENCES

The bidder must briefly document its capabilities and submit an outline of its experience and work history in sludge pump replacement and warranty service for the past five years by submitting the contact information of References from four (4) separate equipment sales. References should consist of projects of a similar scope, complexity, and cost.

Business Name: Bloomington, IN Monroe Treatment Plant Tel # 812-334 \_ 8900

Address: 7470 S. Shields Ridge Bloomington, IN 47401

E-mail Address: ellerj@bloomington.in.gov Fax # -

Contact: Jason Eller Equipment purchase date: 3/31/2022

Equipment Provided/ Warranty Service Performed:

Customer purchased a spare Goulds Sti Pump for a backup to their previously installed  
ITT Goulds Pumps. HPT performed startup and commissioning of this unit.

Business Name: City of Lancaster, OH Tel # 740-687-6650

Address: 225 N. Memorial Drive Lancaster, OH 43130

E-mail Address: ddrumm@ci.lancaster.oh.us Fax # -

Contact: Darren Drumm Equipment purchase date: 4/13/2021

Equipment Provided/ Warranty Service Performed:

Customer purchased a replacement Goulds Sti Pump for replacement of their previously  
installed ITT Goulds Pump. HPT performed startup and commissioning of this unit.

City of Columbus, Department of Public Utilities  
Division of WaterReturn Building Sludge Pump Replacement  
Detailed Specifications

Business Name: Georgetown, KY Municipal Water & Sewer Tel # 502-863-9852

Address: 740 Cincinnati Road, Georgetown, KY 40324

E-mail Address: schisley@gmwss.com Fax # -

Contact: Samantha Chisley Equipment purchase date: 1/10/2023

Equipment Provided/ Warranty Service Performed:

Customer purchased ITT Goulds Sludge Pump & Jet Liquid Pump. HPT performed start up and  
commissioning.

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Business Name: Delta, OH Treatment Plant Tel # 419-822-3089

Address: 7697 County Road H, Delta, OH 43515

E-mail Address: jflores@villageofdelta.org Fax # -

Contact: Jamie Flores Equipment purchase date: 3/14/2022

Equipment Provided/ Warranty Service Performed:

Customer purchased a replacement Goulds Mti Pump for replacement of their previously installed  
ITT Goulds Pump. HPT performed startup and commissioning of this unit.

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