RESO	LUTION	#	

A RESOLUTION REGARDING A FINANCING AGREEMENT FOR THE PURPOSE OF PROCURING HEAVY EQUIPMENT.

WHEREAS, City of Johnson City desires to enter into a certain Financing Agreement, by and between Government Capital Corporation and the City of Johnson City, for the purpose of financing "Heavy equipment." The City of Johnson City desires to designate this Agreement as a "qualified tax-exempt obligation" of the City of Johnson City for the purposes of Section 265 (b) (3) of the Internal Revenue Code of 1986, as amended. The City of Johnson City desires to designate the Mayor, as an authorized signer of the Agreement.

NOW THEREFORE, BE IT RESOLVED BY THE COUNCIL OF THE CITY OF JOHNSON CITY:

- <u>Section 1.</u> That the City of Johnson City enters into a Financing Agreement with Government Capital Corporation for the purpose of procuring Heavy Equipment.
- <u>Section 2.</u> That the Financing Agreement, by and between the City of Johnson City and Government Capital Corporation is designated by the City of Johnson City as a "qualified tax-exempt obligation" for the purposes of Section 265 (b) (3) of the Internal Revenue Code of 1986, as amended.
- <u>Section 3.</u> That the City of Johnson City designates the Mayor, as an authorized signer of the Financing Agreement, by and between the City of Johnson City and Government Capital Corporation.
- <u>Section 4.</u> That should the need arise, if applicable, the City will use loan proceeds for reimbursement of expenditures related to the Property, within the meaning of Treasury Regulation § 1.150-2, as promulgated under the Internal Revenue Code of 1986, as amended

This Resolution has been PASSED and APPROVED by the Council of the City of Johnson City in a meeting held on 6th day of September, 2022.

City of Johnson City	Witness Signature
X	x
Mayor Signature	
Playor Signature	City Secretary Signature
Printed	Printed
Name:	Name:
<u>Title</u> : Mayor	<u>Title</u> : City Secretary



August 31, 2022

Mr. Rick Schroder City of Johnson City (830) 868-7111 rschroder@johnsoncitytx.org

Dear Mr. Schroder.

Thank you for the opportunity to present proposed financing for City of Johnson City. I am submitting for your review the following proposed structure:

ISSUER:

City of Johnson City, TX

FINANCING STRUCTURE:

Public Property Finance Contract issued under Local

Government Code Section 271.005

EQUIPMENT COST:

\$ 297,794.06

TERM:

4 Annual Payments

5 Annual Payments

INTEREST RATE:

4.70%

4.75%

PAYMENT AMOUNT: PAYMENTS BEGINNING:

\$ 83,396.98

\$ 68,308.27 One Year from signing, annually thereafter

Financing for these projects would be simple, fast and easy due to the fact that:

- ✓ We have an existing relationship with you and have your financial statements on file, expediting the process. Please keep in mind we may also need current year statements.
- We can provide familiar documentation for your legal counsel.

The above proposal is subject to audit analysis, assumes bank qualification and mutually acceptable documentation. The terms outlined herein are based on current markets. Upon credit approval, rates may be locked for up to thirty (30) days. If funding does not occur within this time period, rates will be indexed to markets at such time.

Our finance programs are flexible and as always, my job is to make sure you have the best possible experience every time you interact with our brand. We're always open to feedback on how to make your experience better. If you have any questions regarding other payment terms, frequencies or conditions, please do not hesitate to call.

With Best Regards,

Cody Thomas

Cody Thomas Municipal Finance Specialist Main: 817-722-0208 Cody.Thomas@GovCap.com



CITY OF JOHNSON CITY PO BOX 369 JOHNSON CITY, TEXAS 78636

Losack, Garrett 979.533.6590

One New Caterpillar Model 430 Backhoe Loader with all standard equipment in addition to the additional specifications listed below Per BuyBoard Contract #597-19

SALE PRICE	\$182,899.00
EXT WARRANTY	Included
TOTAL PRICE	\$182,899.00
SUB TOTAL	\$182,899.00
HET (0.216%)	\$395.06
TOTAL TAXES	\$395.06
TOTAL PURCHASE PRICE	\$183,294.06

WARRANTY

Standard Warranty:

12 Month/Unlimited Hours Total Machine

Extended Warranty:

436 MO/3000 HR POWERTRAIN + HYDRAULICS

NOTES

Included in Proposal

- 430 Cab A/C with Extandable Stick
- 18" Tooth Rock Bucket
- Hydraulic Pin Grabber Quick Coupler
- Hydraulic Lines for Hammer
- B9S Hammer
- 3 Year/3000 Hour Powertrain Warranty



MACHINE SPECIFICATIONS

DESCRIPTION	REF.#		
ST/QP2/C4EX/	543-3343		
LANE 3 ORDER	0P-9003		
STICK, EXTENDABLE, 15FT	543-4286		
PT, 4WD/2WS, POWERSHIFT	544-1066		
ENGINE, 86KW, C3.6 DITA, T4F	543-5181		
HYDRAULICS, GP, 6FCN/8BNK, ST	542-7772		
CAB, DELUXE	544-0883		
DISPLAY, STANDARD	545-5047		
SEAT, DELUXE FABRIC	573-4524		
BELT, SEAT, 2" SUSPENSION	206-1747		
AIR CONDITIONER, T4F	542-7810		
PRODUCT LINK, CELLULAR, PLE643	560-6797		
TIRES, 12.5 80/19.5L-24, GY	379-2161		
COUNTERWEIGHT, 1015 LBS	337-9696		
STABILIZER PADS, FLIP-OVER	9R-6007		
BUCKET-GP, 1.5 YD3, PO	337-7401		
CUTTING EDGE, TWO PIECE,WIDE	9R-5320		
NSTRUCTIONS, ANSI	559-0872		
SERIALIZED TECHNICAL MEDIA KIT	421-8926		
SHIPPING/STORAGE PROTECTION	461-6839		
RUST PREVENTATIVE APPLICATOR	462-1033		
LINES, COMBINED AUX, E-STICK	548-1233		
RIDE CONTROL	551-6453		
STANDARD RADIO (12V)	540-2298		
FAN	387-6682		
DISPLAY, SECURITY, ENABLED	573-0397		
AUTO-UP STABILIZERS	567-5090		
PLATE GROUP - BOOM WEAR	270-3204		
GUARD, STABILIZER	353-1389		
PACK, DOMESTIC TRUCK	0P-0210		
COLD WEATHER PACKAGE, 120V	551-6940		
BUCKET-HD, 18", 4.2 FT3	219-3386		
VORKLIGHTS (8) LED LAMPS	491-6736		
INES,HYD CPLR 15FT EXT PILOT	555-2397		
PINS, SPARE	318-9902		
COUPLER, PG, HYD.D.LOCK,BHL	485-5303		
IAMMER, B9S	532-9209		
BRACKET, BL, 45-50MM, XL	564-9842		
INES, B9 HAMMER, BL	532-9282		
OOL, CONE, B9	542-1762		

BOOMS, STICKS, AND LINKAGES BACKHOE

- 15' Center pivot backhoe
- 4.5 Meters
- Boom and swing transport locks
- Pilot operated backhoe and electro hydraulic stabilizer controls
- Street type stabilizer shoes
- Anti-drift hydraulics (boom, stick, and E-stick)
- Cat Cushion Swing(tm) system

POWERTRAIN

- Water separator
- Thermal starting aid system
- Dry type axial seal air cleaner with integral precleaner
- Automatic dust ejection system
- Filter condition indicator
- Hydraulically boosted multi-plate wet disk brake with dual pedals & interlock
- Differential lock

HYDRAULICS

- Pilot hoe and mechanical loader controls
- Load sensing, variable flow system with 43 gpm (162 L/min) axial piston pump
- 6 micron hydraulic filter

ELECTRICAL

- 12 volt electrical start
- Horn, front and rear
- Backup alarm
- Hazard flashers/turn signals
- Halogen head lights (2)
- Halogen rear flood lights (2)
- Stop and tail lights

OPERATOR ENVIRONMENT

- Interior rearview mirror
- ROPS canopy, Rear Fenders
- 2-inch (50mm) retractable seat belt
- Tilt steering column
- Steering knob
- Hand and foot throttle

LOADER

- Single Tilt Loader
- Lift cylinder brace
- Self-leveling loader with single lever control
- Return-to-dig

(automatic bucket positioner)

- Transmission neutralizer switch
- Bucket level indicator
- Drive-line parking brake
- Torque converter
- Neutral safety switch
- Spin-on filters for

Fuel

Engine oil

Transmission oil

- Outboard Planetary Rear Axles
- Diesel particulate filter
- Hydrostatic power steering
- Caterpillar XT-3 hose
- Hydraulic oil cooler
- Pilot control shutoff switch
- Flow-sharing hydraulic valves
- Hydraulic suction strainer
- Audible system fault alarm
- Key start/stop system
- 850 CCA maintenance free battery
- Battery disconnect switch
- External Power Receptacle (12v)
- Diagnostic ports for engine and machine Electronic Control Modules
- Automatic Engine Speed Control
- One Touch Low Idle
- Floor mat and Coat Strap
- Lockable storage area
- Air suspension seat

FLUIDS

- Antifreeze - Extended Life Coolant

OTHER STANDARD EQUIPMENT

- Standard Storage Box
- Transport tie-down points
- Ground line fill fuel tank with
- 42.3 gal (160L) capacity & 5 gal (19L) diesel exhaust fluid
- Rubber impact strips on radiator

-20F (-30C)

guard

- CD-ROM Parts Manual
- Safety Manual
- Operations and Maintenance Manual
- Lockable hood
- Tire Valve Stem Protection



Flo Trend LLC

WWW.FLOTRENDLLC.COM

SHIP TO:

City of Johnson City

303 E. Pecan St. Johnson City,TX 78636 Quote

May 31, 2022 Valid Until: Jun 14, 2022 Quote Number : Q22Q13782 Job Number: F

1400 Kowis St | Houston, TX 77093 | ph: 713-699-0152 | email: sales@flotrendllc.com

BILL TO:

W Water Tech, Inc. Wes Holt 3104 Washington Street Waller, 77484

Phone: 936-372-5272

Email: wholt@wwatertechinc.com

Engineered Drawing Upon Request

Delivery TBD

Freight Not Included

Please Note Our Terms Below:

Terms FOB Rep: PO#
50% with PO, 50% prior to shipment Chad Naquin

Qty	Model #	Description	23/75/2011 16/
1	SM-20-RO-S	20 cu. yd. Roll-Off style Sludge-Mate® Model: SM-20-RO-S 17'11"L X 8'6"W X 7'4"H Approx: 9900 lbs	
		General materials - A36 steel plate and structural members. All surfaces are sandblasted with a commercial blast. Exterior is 2- part epoxy primed and upper coated with polyurethane. Interior is coated with epoxy mastic. Designed to be unloaded by a standard "cable and hook" hoist truck. Removable expanded metal support filter panels installed on side walls and each side of center panel. Each panel gasketed and bolted to interior framework. Each panel covered with Poly 2000 Filter Media: Fiber: Polyester Color: White Count: 19 x 18 (per inch) Weave: 1 x 1 Plain Warp Diameter: 700 Microns Welf Diameter: 700 Microns Welf Diameter: 700 Microns Weight: 26.7 (oz. per sq. yard) Tensile Strength: 750 (lbs/inch) Air Permeability: 748 CFM Thickness: .055" Micron Opening: 600 x 800 Micron Retention: 700	
		Open Area: 26% Internal fasteners securing media and panels are 316 stainless steel. 3" inlet connector.	
		Panels drain to a common cavity with two 3" male cam connections with caps on each side at opposing ends. Two - 3" clean out ports with male cam locks and caps located at front end of box. Two - 5" sight glass eyes. Three - 2" x 12" removable clean out panels at door end. Three ladders - One located on each side and one on the door. Three Ratchets - Two on the side and one on the door. 4" x 3" rectangular tubing strut across top back end of box. Side hinged gasketed door uses EPDM gasket. Side to side rolling 22 ounce vinyl coated nylon tarp with	

# Qty	Model #	Description	
2. 1	SM-20-O-TM	Trailer Mounted Sludge Mate® - 20 cu. yd with Hydraulic Door Model SM-20-0-TM Hitch: Pintle Overall size: 19'-0" long x 8'-6" wide x 11' high The 20-cubic yard Sludge Mate® will have an open top and be mounted on a hydraulic tilting trailer. General materials to be A-36 steel plate and structural members Removable expanded metal filter support panels will be installed on the long sides and on each vertical face of the center panel. Each panel covered with Poly 2000 Filter Media. Filter media and the support panels will be fastened to internal structure with stainless steel studs, nuts and washers. All panels drain to common cavity having two 3" male hose cam connections each side at opposing ends located on the bottom rail. Hydraulically operated rear door. Sludge inlet to be a 3" cam and groove female connector. Two sight level indicators mounted on the front panel. 12 V DC battery powered hydraulic holst with a control station on a 25' lead. Payload dump capacity 29,700 lbs. Standard highway lighting. 15,000 lbs. dual tandem rocker slipper spring suspension axles with electric over hydraulic brakes. 17.5" 16 ply radial tire. Single 18,000-lb. landing gear. Break-a-way switch. All exterior and interior surfaces, and supports will be sandblasted to near white metal. All container and trailer surfaces will be polyurethane on exterior surfaces. Interior is coated with epoxy mastic. All clamp bars and expanded metal panels will be hot dip galvanized.	

- * All prices are in U.S. dollars unless otherwise noted.
- * This is a preliminary quote. Prices and description are subject to change upon receipt of final specifications.
- * Specialty Parts must be specified at the time of order to avoid production delays and surcharges.
- * This quote is valid until the date that is listed above. If you desire to place an order past the "valid until" date, you must contact us to obtain another valid quote
- * Transportation via contract truck; off-load equipment and labor by others; site preparation, electrical hookup, and sludge line connections by others. No cutoff valves, drainage hoses, or control hoses included.
- * Equipment Warranty/Rental Information: begins upon the day of delivery. Rental period begins when equipment is loaded at Flo Trend LLC for delivery to job site and ends when loaded at job site for return to Flo Trend LLC. Failure to perform regular maintenance or use of the equipment in a way other than its intended purpose voids the manufacturer's warranty.



Water & Wastewater Technology PROCESS EQUIPMENT

TO: City of Johnson City 303 E. Pecan Street Johnson City, TX 78636

ATT: Mr. Brent "BJ" Sultemeier

PH: 830-868-7111

Summary of Project:

BUDGET PROPOSAL

DATE 31-May-22	SALESMAN WH	PAGE 1 OF 3
PROJECT NAME	4	**********************
Dewatering Box C		
FOR MORE INFO	RMATION CONTAC	CT:
FOR MORE INFO Wes Holt - WWate		CT:

ITEM	QTY	DESCRIPTION	TOTAL COST
A	1	Option A 20 cu yd. Roll-Off style Sludge Mate Allic of these was one of these	\$58,000.0
В	1	Option B Trailer Mounted Sludge Mate - 20 cu yd with Hydraulic Door	\$114,500.0
		TOTAL EQUIPMENT COSTS:	

Freight Included?

YES O NO

Notes \ Enclosures:

Delivery Time*: TBD
* Subject to availability at time of order



FLO TREND Trailer Mounted Sludge Mate

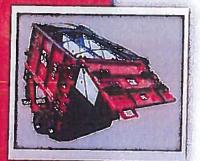
Designed to Dewater



The Sludge Mate is a container filter used along with polymer to dewater various types of waste. Polymer is mixed in with the waste before it is processed through the Sludge Mate. The filters within the Sludge Mate retain the solids and allow the water to pass through and out the drainage ports. This discharge of clear liquid is not treated water and must be disposed of properly. Once the sludge has been dewatered for 12 to 24 hours and has passed the paint filter test, it will then be ready for disposal.

Trailer mounted Sludge Mates can be equipped with a tarp, a roof with hatchways, or an open top. All units are offered with or without the Poly-Mate® Polymer Mixing and Injection System.

Sample Application



Beginning Waste	Beginning Waste	Processing	Dewatered Cake	Dewatered Cake	Volume
% of Solids	Volume	Time	% of Solids	Volume	Reduction
1 - 1.5%	10,000 Gallons	24 Hours	12 - 16%	1,000 Gallons (5 Cu Yards)	85 - 90%

Note: Individual application results, as well as processing capacity, may vary depending on % of solids in the sludge and sludge characteristics



Sludge Mate® **Processing Capabilities**

Sludge Mate [®] Size					Amount of sludge rocessed per day
5 cu. yd.					5,000 gallons
7 cu. yd.					7.000 gallons
12 cu. yd.					12.000 gallons
15 cu. yd.					15,000 gallons
20 cu. yd.					20.000 gallons

- **Digested Sludge**
- Alum Sludge
- **Grease Trap Waste**
- **Septic Tank Waste**

*Calculations based on sludge with 1% of solids. Results may vary according to sludge characteristics.



Flo Trend 1400 Kowis Street Houston, TX 77093

(713) 699-0152 (713) 699-8054 Fax (800) 762-9893 sales@flotrendlic.com

U.S. Patent Nos. 4,871,454 and 5,595,654



1400 Kowis Street Houston, TX 77093 Tel (281)-941-5559

Website www.flotrendllc.com Email sales@flotrendllc.com

Date: August 9, 2022

To: City of Johnson City, TX

SUBJECT: Sole Source Letter

To Whom It May Concern:

Flo Trend, LLC, in Houston, Texas is the only manufacturer and sole source for the "SLUDGE-MATE®" dewatering trailers and the "POLY-MATE®" polymer injection and mixing system plus parts for the above listed FLO TREND equipment. For assistance and complete information on all "SLUDGE-MATE®" containers and "POLY-MATE®" polymer systems, equipment, and parts, please contact our representative in your area.

Wes Holt
WaterTech inc.

(713) 253-9253 (cell); Email: wholt@wwatertechinc.com

"SLUDGE-MATE Dewatering Container is a product line of Flo Trend, LLC. Our Federal I.D. Number is 84-2955924. If we are favored with an order, we ask that you issue purchase orders to:

Flo Trend, LLC 1400 Kowis St. Houston, TX 77093

Thank You for the opportunity to serve you.

Sincerely,

Rick Hicks Director of Product Support