# Q-22-737 Fort Ritchie Manhole Monitoring (Located at 25040 Penmar Road, Cascade, Maryland 21719)

***Q-22-737 Ft. Ritchie Manhole Monitoring Awarded To: <u>Huntzberry Brothers, Inc.***</u>		
Item Description	Callas Contractors, LLC. Hagerstown, MD	Huntzberry Brothers, Inc. Smithsburg, MD
Replace 66' of swer pipe, install one (1) 48" diameter, precase concrete manhole, and install an 8" diameter, cartridge type, flow meter with accessories.	\$154,700.00	\$93,450.00
TOTAL LUMP SUM PRICE per SCOPE OF WORK DESCRIBED ABOVE		

# **Remarks/Exceptions**

# Callas Contractors, LLC.

1. Interior/exterior concrete manhole coatings are excluded.

2. Frame/cover to be standard "non-watertight" style.

3. Flow Meter and Factory Startup excluded from Lum Sum Proposal.

4. Sewer bypass pumping excluded from this proposal. Maintenance of sewage flows beyond daily inflatable pig insertion into upstream piping is excluded. Sewage flows will be backed up and stored in the upstream piping/manholes and released at the end of each work shift.

Lump Sum Pricing excludes testing and/or camera inspection of the new sewer installations.

5. 3" HDPE is not readily available in small quantities from our local suppliers. Lump Sum Pricing is based on the installation of 3" PVC SCH 40 piping.

Lump Sum Pricing is based on "open-cut" conduit installation from the Sampler Building to the NEMA 4 Enclosure. Directional boring installations are excluded from this proposal.

6. 1" HDPE is not readily available in small quantities from our local suppliers. Lump Sum Pricing is based on the installation of 1" PVC SCH 40 piping.

Lump Sum Pricing is based on "open-cut" conduit installation from the New Manhole to the NEMA 4 Enclosure. Directional boring installations are excluded from this proposal.

7. Lump Sum Pricing is based on grass areas restored with seed & mulch. Sod restoration is excluded from this proposal.

Lump Sum Pricing is based on traffic control plans utilizing MDSHA Standard Details for Temporary Traffic Control as applicable to site conditions. Site specific traffic control plans prepared by a traffic engineer are excluded from this proposal.

Lump Sum Pricing is based on all trench patching performed in accordance with the "Flexible Pavement" detail provided on MD Standard 578.01 in Addendum #2. Concrete pavement repairs and/or pavement mill and overly are excluded from this proposal.

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- 8. No exceptions
- 9. No exceptions

10. Lump Sum Pricing is based on "hand-drafted" red line notations on the plans provided in the RFQ. As-build documents prepared in Auto-CAD or by a licensed engineer/surveyor are excluded from this proposal.

\*\*Flow Meter lead time is not included in 90 Calendar Day Completion timeframe.

# Huntzberry Brothers, Inc.

Item No. 5 – Request to use 3" – SCH-40 PVC Item No. 6 – Request to use 1" SCH-40 PVC

# PUR-1475 SWIMMING POOL WATER/WASTEWATER TREATMENT CHEMICALS Remarks / Exceptions

Addendum No. 1 (dated 10/8/20) Items number 15 & 16D were eliminatd from the Proposal. A *"Revised Specification/Form* of Proposal" was also issued in Addendm No. 1. Addendum No. 2 (dated 10/9/20) Items number 4, 8, & 11 were elimated from the Proposal. All bidders were required to use the "Revised Form Of Proposal"

#### Amato Industries, Inc. / Amchlor -

 No. 18
 \$147.00 each 50#

 No. 20
 \$75 each

 No. 22
 Pail must be returned

 No. 41
 \$40 each

#### **Brenntag Northeast LLC -**

No. 250,000 lb deliveryNo. 94500 gl deliveriesNo. 10ABulk deliveryNo. 10B2 drum minimum orderNo. 124 drum minimum orderNo. 13We would like to deliver both locations togetherNo. 143 drum minimum orderNo. 28Bulk load

#### Chemstream -

No. 13 Import material

#### **Colonial Chemical Solutions, Inc. -**

Non-Responsive: Inncorrect Form of Proposal No Addendums acknowledged No. 10B Minimum 2 drums per delivery Minimum 4 containers per delivery No. 11 Minimum 4 drums per delivery No. 12 Minimum 4 pails per delivery No. 13 Minimum 4 drums per delivey No. 14 Minimum 4 drums per delivery No. 19 No. 21 Minimum 4 containers per delivery Minimum 4 drums per delivery No. 23

No. 28 Minimum 3000 gallons per delivery

## **Gasochem International LLC -**

Addendum No. 3 not acknowledged No. 21 Brand: DowFlake No. 28 Min 7000 gallon delivery No. 41 Celite 545 Brand

#### George S. Coyne Chemical Company, Inc. -

No. 6 Minimum 8,000 lbs. per delivery
No. 12 Minimum 4 drums per combined delivery
No. 14 Minimum 10 drums per delivery
No. 16A Minimum 3 drums per delivery
No. 18 Minimum 2 pallets per delivery
No. 24 Minimum 4 drums per delivery
No. 26 Minimum 2 drums per delivery
No. 30 Bidding on CP-722
No. 34 Minimum 3 totes per delivery

## Innovative Water Care -No. 18 50# pail full order of 24 units, 1200 net lbs.

# Kemira Water Solutions, Inc. -

No. 3 Kemira PIX-111 No. 17A Kemira PAX-XL6

# Kuehne Chemical Company, Inc. -Non-Responsive: Incorrect Form of Proposal Addendum No. 2 & Addendum No. 3 not acknowledged

# **Maryland Biochemical Company, Inc.** Did not submit entire Form of Proposal Did not acknoldge Addendum No. 3

# PUR-1475 SWIMMING POOL WATER/WASTEWATER TREATMENT CHEMICALS Remarks / Exceptions

# Maryland Chemical Company, Inc. -

No. 2 Minimum 45,000 lbs delivery No. 29 \*Packaged in 25 lb containers No. 34 MCC FloSet 22 2700lb totes = 262 gals.

## Norwalk Wastewater Equipment Co. dba Norweco -

Non-Responsive: Inncorrect Form of Proposal No. 18 100lb drum; Minimum Order (18) drums One Pallet

# Pencco, Inc. -

Non-Responsive: Inncorrect Form of Proposal No Bid on all items

# Premier Magnessia, LLC -

No. 27 Premier Invoices based on Wet lbs listed on Bol. Equivalent wet lb pricing is 0.216 / wet lb ( $2.78 \div 12.9$  wet lbs)

# Thactcher Copmany of New York, Inc -

No. 33 Minimum Order Quantity: 2000 gals. Lead Time: 3 to 5 days ARO

## Univar Solutions USA Inc. -

Univar Solutions USA file		
No. 2	Full Truck Load	
No. 5	Minimum 1,200 Gallons	
No. 10B	Minimum 2 drums	
No.12	53 gallon Drums Minimum 4 Drums	
No. 13	Domestic Product	
No. 14	Caustic Soda 25% Minimum 4 Drums	
No 16A	Minimum 5 Pails	
No. 16B	Minimum 3 Drums	
No 18	60 pound Contatiner Minimum 24 pails	
No. 19	53 gallon Drums Minimum 4 Drums	
No. 28	Minimum 7,000 Gallons FTL four (4) calendar days	
No. 31A	Minimum 1,000 Gallons	
No. 31B	Minimum 2,000 Gallons	
No. 33	Minimum 2,000 Gallons	
No. 34	265 Gallon Non Returnable Tote	
No. 36	Minimum	
No. 38	Minimum 8 Cylinders	
No. 39	Minimum 10 Cylinders	
No. 41	Minimum order 42 Bags/ Full Pallet 2,100 lbs.	