

INSTRUCTION TO BIDDERS

The Town of Canandaigua reserves the right to accept or reject any or all bids in the best interest of the Town.

References to trade names are to set standards and not to limit bids. Bidder may offer alternatives with the Water Superintendent's approval prior to the bid.

Make and model of each component must be stated with bids.

There shall be a one-year warranty {unless otherwise stated} on material and workmanship from first day of use.

The Water Superintendent reserves the right to approve as an equal, or to reject as not being equal, any article the bidder proposes to furnish which contains major or minor variations from the specifications.

Literature and specifications must be enclosed with bid. This includes all shop drawings.

Any exceptions or deviations from these specifications must be stated in writing with bids.

Such materials shall be delivered 30 days following the bid award. All bids must be received on or before Wednesday, February 26th 2020 at 9:00am at the Town Clerk's Office, Town of Canandaigua 5440 route 5 & 20, Canandaigua, NY 14424 at which time they will be opened and publicly read. All bids MUST be placed in sealed envelopes marked "Sealed Bid For water main materials" and addressed to the Town Clerk, Town of Canandaigua.

NON-COLLUSIVE BIDDING CERTIFICATION

By submission of this bid each bidder and each person on behalf of any bidder certifies, and in the case of a joint bid each party thereto certifies as to its own organization, under penalty of perjury, that to the best of knowledge and belief:

- 1) The prices in this bid have been arrived at independently without collusion, Consultation, communication, or agreement, for the purpose of restricting competition, as to any matter relating to such prices with any other bidder or with any competitor;
- 2) Unless otherwise required by law, the prices which have been quoted in this Bid have not been knowingly disclosed by the bidder and will not knowingly be disclosed by the bidder prior to opening, directly or indirectly, to any other bidder or to any competitor, and
- 3) No attempt has been made or will be made by the bidder to induce any other Person, partnership or corporation to submit or not to submit a bid for the Purpose of restricting competition.

BIDDER NAME: _____

ADDRESS: _____

CITY, STATE, ZIP: _____

PHONE AND FAX: _____

REPRESENTATIVE'S NAME: _____

SIGNATURE: _____ DATE: _____

PLEASE USE THIS FORM IN RESPONDING TO THIS BID REQUEST. PRICES MUST BE TYPED IN OR WRITTEN IN USING BLUE INK. THIS BID SHEET MUST BE SIGNED BY ANY AUTHORIZED REPRESENTATIVE OF THE BIDDER. IF ALTERNATE BIDS ARE BEING SUBMITTED, PLEASE COPY AND USE THIS SUBMISSION FORM FOR EACH ALTERNATE BID SUBMITTED. EACH ALTERNATE BID MUST BE IN A SEPARATE SEALED BID PACKET.

QUANTITY

COMMODITY

Lump Sum

One (1) lump sum

Water main pipe and appendages \$ _____

COMPANY: _____

ADDRESS: _____

CITY, STATE, ZIP: _____

TELEPHONE #: _____

FAX #: _____

SIGNATURE: _____

PRINTED NAME & TITLE: _____

- 3,400 LF 16" Polyvinyl Chloride (PVC) Pipe conforming to AWWA C-900, minimum class 235 (DR18) with elastomeric gasket joints, integral bell and rubber rings locked in place \$ _____
- 2,800 LF 12" Polyvinyl Chloride (PVC) Pipe conforming to AWWA C-900, minimum class 305 (DR14) with elastomeric gasket joints, integral bell and rubber rings locked in place \$ _____
- 3 EACH **12" Gate Valves conforming to AWWA C-509.** Valve shall be resilient seating with a urethane rubber fully encapsulated wedge or rubber seat ring, non-rising stem and "O" ring packing. They shall be of the 350 psi test class with a minimum working pressure of 200 psi. Valve shall be epoxy coated on the valve interior. Valve shall open left and have mechanical joint connections on both ends. Valves shall be Mueller A-2360 20 \$ _____
- 12 each Valve Box shall be a Screw Type Cast Iron Valve Box, five and one quarter inch (5-1/4") inside diameter. Six foot (6') bury as manufactured by Tyler 666-S or Bibby B-5003-23 with Lid Labeled (Water) \$ _____
- 1 **16" Gate Valves conforming to AWWA C-509. Valve shall be resilient** seating with a urethane rubber fully encapsulated wedge or rubber seat ring, non-rising stem and "O" ring packing. They shall be of the 350 psi test class with a minimum working pressure of 200 psi. Valve shall be epoxy coated on the valve interior. Valve shall open left and have mechanical joint connections on both ends. Stainless steel stem Valves shall be Mueller A-2361-20 with a **bevel gear actuator** Part # 160A236123LN 02

\$ _____

- 2 **12 INCH GATE VALVE RWGV MJ X FL A-2361 valve to be resilient**
seating with a urethane rubber fully encapsulated wedge or rubber seat
ring, non-rising stem and "O" ring packing. They shall be of the 350 psi
test class with a minimum working pressure of 200 psi. Valve shall be
epoxy coated on the valve interior. Valve shall open left and have
mechanical joint connections on one end and a flange on the other. Stainless steel stem
Mueller A-2361-12

- 2 **TYLER UNION Tee Fittings 12" x 12" x 12" Mechanical Joint, shall meet AWWA**
Standard C-110, Specifications, ductile iron, minimum Class 350 fittings
shall be cement lined in accordance with AWWA C104.

\$ _____

- 1 **TYLER UNION 16 x 16 x 12 INCH DIP MJ X MJ TEE DOMESTIC**
Standard C-110, Specifications, ductile iron, minimum Class 350 fittings
shall be cement lined in accordance with AWWA C104.

\$ _____

- 2 **TYLER UNION 16 INCH DIP MJ X MJ 22.5 DEGREE ELBOW DOMESTIC**
Standard C-110, Specifications, ductile iron, minimum Class 350 fittings
shall be cement lined in accordance with AWWA C104.

\$ _____

- 6 **TYLER UNION 16 INCH DIP MJ X MJ 45 DEGREE ELBOW DOMESTIC**
Standard C-110, Specifications, ductile iron, minimum Class 350 fittings
shall be cement lined in accordance with AWWA C104.

\$ _____

- 2 **16 INCH TO 12 INCH DIP REDUCER TYLER UNION MJ X MJ DOMESTIC**
Standard C-110, Specifications, ductile iron, minimum Class 350 fittings
shall be cement lined in accordance with AWWA C104.

\$ _____

- 5 **TYLER UNION 12 INCH DIP MJ X MJ 45 DEGREE ELBOW DOMESTIC**
Standard C-110, Specifications, ductile iron, minimum Class 350 fittings
shall be cement lined in accordance with AWWA C104.

\$ _____

- 4 **TYLER UNION 12 INCH DIP MJ X MJ 11.5 DEGREE ELBOW DOMESTIC**
Standard C-110, Specifications, ductile iron, minimum Class 350 fittings
shall be cement lined in accordance with AWWA C104.

\$ _____

- 1 **MUELLER STAINLESS STEEL TAPPING SLEEVE**
12X12X12 H 304 SS FOR DR-14 PVC

\$ _____

- 14 **EBAA IRON MEGALUG SERIES 2016 PV**
16 INCH FOR DR-18 WATER MAIN

\$ _____

- 16 **MECHANICAL JOINT GASKETS SBR 16 INCH IN DIAMETER**

\$ _____

2 Pails of birmingham fastners 3/4 x 10 x 4 A 242 anti roll t head cor-blue
NATB40

\$ _____

1 Pail of birmingham fastners 3/4 x 10 x 4 A242 MODEL T-HEAD COR BLUE
TTB40

\$ _____

1 Pail of birmingham fastners 3/4 x 10 x 4 1A242 MODEL T-HEAD COR BLUE
TTB45

1 SNAKE BITE LOCKING CONNECTOR 1 BOX OF 100
PART # LCS1230C-BULK

\$ _____

7,000 LINER FEET OF 12 GAUGE COPPER HEAD TRACER WIRE # 1230-HS YELLOW 1000 FOOT LONG

\$ _____