

LEGAL NOTICE
BD – 22 – 18

Sealed bids will be received by the officers of the Board of Public Utilities (BPU), City of Jamestown, New York, at its 92 Steele Street office until 1:00 PM, Eastern Standard Time, November 19, 2018 for Water Hydrants, Pipe and Valves.

Detailed specifications and bid forms may be obtained at the office of the Board of Public Utilities located at 92 Steele Street, Jamestown, New York or on the BPU website at www.jamestownbpu.com.

The BPU reserves the right to reject any or all bids, the right to waive any informalities, the right to permit exceptions deemed not to be of substance, and the right to accept any bid which the BPU deems to represent the prudent and economical expenditure of the public monies for the benefit of its customers by securing the maximum quality at the lowest possible cost.

Bids shall be placed in a sealed envelope addressed to the General Manager, Board of Public Utilities, City of Jamestown, New York, be plainly marked on the outside, "**PROPOSAL NO. BD – 22 – 18**" and be delivered at the Board's office located at 92 Steele Street.

David Leathers, General Manager
Board of Public Utilities
City of Jamestown
92 Steele Street
Jamestown, New York 14701

PROPOSAL NO. BD-22-18

Water Hydrants, Pipe and Valves

As set forth in the duly published Legal Notice which shall be considered a part of these Specifications, sealed proposals will be received by the officers of the Board of Public Utilities, City of Jamestown, until 1:00 P.M., November 19, 2018. Details of the materials to be furnished for the Board of Public Utilities are given in the Specifications and Proposal Form herewith attached. The bidder shall fill out the Proposal Form and Non-Collusive Certification and submit same attached to the Legal Notice and Specifications.

In determining the lowest cost to the Board of Public Utilities, as one of the factors in deciding the award of the contract, the Board will consider, in addition to the price quoted in the Proposal, such factors as delivery time and the responsibility of the bidder. Upon request, the bidder must supply the Board of Public Utilities with information on business history, bank and credit references and other qualification documents.

Each bidder must furnish all information requested on the Proposal Form and state in the proposal the bidders full name and business address. Bids must be signed and properly witnessed by an executive officer of such company. Bidders shall also note that the Non-collusive Certification shall be properly signed and submitted for the bid to be considered.

Bidders shall take notice that the Board of Public Utilities is not subject to special excise taxes and therefore, bid amounts should be stated without the inclusion of the amount of such taxes. Tax exemption certificates will be executed by the proper Board of Public Utility officials and filed with the successful bidder to comply with the applicable provisions of the Federal Revenue Act.

Proposals shall be placed in a sealed envelope endorsed with the name of the bidder. Proposals shall be addressed to Dave L. Leathers, General Manager, Board of Public Utilities, Jamestown, New York. Proposals must be plainly marked on the outside **“Proposal No. BD-22-18** and be delivered at the Board’s 92 Steele Street office.

PROPOSAL NO. BD-22-18

Water Hydrants, Pipe and Valves

GENERAL INFORMATION

Term Of Contract:

The contract term for supplying the Board of Public Utilities Water Hydrants, Pipe and Valves shall be for one year.

Pricing and Delivery:

Prices quoted shall include all costs to the Board of Public Utilities. Prices will remain firm for the 12-month duration of the contract.

Payment:

A separate invoice shall be submitted for each delivery. Invoices shall be sent to:

Jamestown Board of Public Utilities
P.O. Box 700
Jamestown, New York 14702-0700

Payment for any material delivered to the Board of Public Utilities during the contract period will be made within forty-five (45) days of receipt of invoice. Any discounts offered for payment of any material within forty-five (45) calendar days will be considered to determine the low bidder.

NON-COLLUSIVE BIDDING CERTIFICATION

As required by Section 103d of the General Municipal Law, the attached NON-COLLUSIVE BIDDING CERTIFICATION has been executed.

Witness _____ hand this _____ Day of _____ 2018.

BIDDER

BY _____

Title _____

Address _____

Incorporated in _____

Witness

NON-COLLUSIVE BIDDING CERTIFICATION

Corporation

By submission of this bid, each bidder and each person signing 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 his or her knowledge and belief:

1. The prices of 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; and
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.

The person signing this bid or proposal certifies that he or she has fully informed himself or herself regarding the accuracy of the statements contained in this certification and under penalties of perjury, affirms the truth thereof, such penalties being applicable to the bidder as well as to the person signing in its behalf.

IN WITNESS WHEREOF, the undersigned corporation has caused its corporate seal to be hereto affixed, and these presents to be signed by its duly authorized officer, this _____ day of _____ 2018.

(Name of Corporation)

(Corporate Seal)

BY _____

(Title of Officer Executing)

NON-COLLUSIVE BIDDING CERTIFICATION

Individual or Partnership

By submission of this bid, each bidder and each person signing 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 his or her knowledge and belief:

1. The prices of 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; and
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.

The person signing this bid or proposal certifies that he or she has fully informed himself or herself regarding the accuracy of the statements contained in this certification and under penalties of perjury, affirms the truth thereof, such penalties being applicable to the bidder as well as to the person signing in its behalf.

Dated _____ 2018.

(Signature)

(Name of Partnership)

(Signature of Partner)

City of Jamestown, New York

Gentlemen:

_____ hereby
propose to furnish the following valves, ductile iron pipe and fittings, f.o.b. Jamestown, New York, as specified in the attached Specifications, as follows:

Item 1. 8" Ductile Iron Pipe Class 52 meeting specifications as previously stated.

Price \$ _____/foot

Trade Name _____

Item 2. 6" Ductile Iron Pipe Class 52 meeting specifications as previously stated.

Price \$ _____/foot

Trade Name _____

Item 3. 6" Valves meeting Jamestown specifications as previously stated.

Price \$ _____/Valve

Make & Model _____

Item 4. 8" Valves meeting Jamestown specifications as previously stated.

Price \$ _____/Valve

Make & Model _____

Item 5. 10 - 5 foot trench hydrants meeting Lakewood specifications as previously stated.

Price \$ _____/hydrant

Model Mueller _____

Item 6. 4 - 4 1/2 foot trench hydrants meeting Lakewood specifications as previously stated.

Price \$ _____/hydrant

Model Mueller _____

Item 7. 5 - 5 1/2 foot trench hydrants meeting Lakewood specifications as previously stated.

Price \$ _____/hydrant

Model Mueller _____

Item 8. 10 - 5 foot trench hydrants meeting Jamestown specifications as previously stated.

Price \$ _____/hydrant

Model Mueller

Item 9. 5 - 5 1/2 foot trench hydrants meeting Jamestown specifications
as previously stated.

Price \$ _____/hydrant

Model Mueller

Item 10. Fittings meeting specifications as previously stated.

Price \$ _____/pound(#)

Trade Name _____

Item 11. 6" Valves meeting Lakewood specifications as previously stated.

Price \$ _____/Valve

Make & Model _____

Item 12. 8" Valves meeting Lakewood specifications as previously stated.

Price \$ _____/Valve

Make & Model _____

We (I) the undersigned declare that we (I) have carefully examined the specifications and will fully
comply with the requirements of the specifications, except (note exceptions, if any)

Terms of payment _____

DESCRIPTION OF BID ITEMS

Materials offered under this proposal shall be of the best of their respective kinds obtainable on the market and shall meet specifications.

VALVES: JAMESTOWN

Resilient seated gate valves shall be in accordance with AWWA Specifications **C-509-01** or the latest revision and with the modification herein stated.

Valves shall be of the non rising stem type, open **RIGHT** or *clockwise*, operate by means of a 2" square operating nut, have mechanical joint ends complete with accessories. The gland flanges shall be the type called **megalug or approved equal** and be pre packaged (rubber, gland, nuts and bolts). Valves will be installed below ground and will have O-ring stem seals and be designed for installing in a vertical position.

VALVES: LAKEWOOD

Resilient seated gate valves shall be in accordance with AWWA Specifications **C-509-01** or the latest revision and with the modification herein stated.

Valves shall be of the non-rising stem type, open **LEFT** or *counter-clockwise*, operate by means of a 2" square operating nut, have mechanical joint ends complete with accessories. The gland flanges shall be the type called **megalug or approved equal** and be pre packaged (rubber, gland, nuts and bolts). Valves will be installed below ground and will have O-ring stem seals and be designed for installing in a vertical position.

FITTINGS

Ductile Iron Fittings (short body type) will be mechanical joints, cement lined, bituminous coated inside and out (according to AWWA C104), meeting AWWA C-153 specification and be manufactured in the USA.

PIPE

All pipe will be ductile iron with cement, lined bituminous coating inside and out (according to AWWA C-104), bell and spigot, push on joints with joint rings for each joint, 18 ft or 20 ft lengths. Enough grease shall be furnished for the amount of pipe being bid.

MECHANICAL ACCESSORIES

Accessories for the fittings will come **pre packaged**, which will include gland, rubber, and t-bolts, and nuts. The gland flanges will be megalug or equal, and the pre-package will include enough bolts and nuts for the joint order.

Pipe, hydrants, valve, and fittings shall be delivered as needed for a one-year period from awarding the bid.

One set of drawings showing all the parts of the valve and their part numbers shall also be included.

FIRE HYDRANTS - JAMESTOWN BPU – QUOTE MUELLER ONLY

Fire hydrant shall conform to the AWWA specification C-502-94 or the latest revision of this specification. The following is applicable to these specifications.

- Nozzles: Two 2 ½" threaded with Jamestown, NY, **8 threads/inch**
One 4" threaded with Jamestown, NY, **6 threads/inch**
- Operating Nut: 7/8" square
- Directions to open: **clockwise (open right)**

Base Connection: Mechanical joint type inlet which is suitable for use with new piping. The base connection will furnished complete with ring, bolts, and gasket. The base connection shall be cast iron, have rodding each for securing, interior of shoe shall be epoxy coated, exterior shall be coated with an asphaltic varnish and the epoxy used shall be EPA listed as approved.

- Diameter of opening in hydrant seat: 5 ¼ "
- Inside of diameter of barrel: 7"
- Inlet of pipe connection size: 6"
- Type of hydrant: traffic
- Color: Yellow

Depth of trench is from ground line to bottom of pipe.

The hydrant manufacturer must supply a certified and notarized set of shop drawings at time of delivery.

The successful bidder will supply one complete set of wrenches and other special tools needed to work on the hydrant, which includes changing nozzles, operating the hydrant, valve assembly, etc.

One set of drawings showing all the parts of the hydrants and their part numbers shall also be included.

FIRE HYDRANTS – LAKEWOOD - QUOTE MUELLER ONLY

Fire hydrant shall conform to the AWWA specification C-502-94 or the latest revision of this specification. The following is applicable to these specifications.

- Nozzles: Two 2 ½" threaded with Lakewood, NY, **gauge 8-298**
One 4-1/2" threaded with Lakewood, NY, **meeting national standards**

- Operating Nut: 7/8" square
- Directions to open: **counter clockwise (open left)**

Base Connection: Mechanical joint type inlet which is suitable for use with new piping. The base connection will furnished complete with ring, bolts, and gasket. The base connection shall be cast iron, have rodding each for securing, interior of shoe shall be epoxy coated, exterior shall be coated with an asphaltic varnish and the epoxy used shall be EPA listed as approved.

- Diameter of opening in hydrant seat: 5 ¼ "
- Inside of diameter of barrel: 7"
- Inlet of pipe connection size: 6"
- Type of hydrant: traffic
- Color: Yellow

Depth of trench is from ground line to bottom of pipe.

The hydrant manufacturer must supply a certified and notarized set of shop drawings at time of delivery.

The successful bidder will supply one complete set of wrenches and other special tools needed to work on the hydrant, which includes changing nozzles, operating the hydrant, valve assembly, etc.

One set of drawings showing all the parts of the hydrants and their part numbers shall also be included.