



CITY OF PEEKSKILL

NOTICE TO BIDDERS

BID NO. 2025-005

“2026 Water Maintenance Materials”

The City of Peekskill Water and Sewer Department is seeking bids from qualified respondents for Bid No. 2025-005 Titled “2026 Water Maintenance Materials.” Sealed bids must be received by the Water & Sewer Department no later than **Friday, October 24, 2025 at 11:00 a.m.**

Specifications and bid forms may be obtained beginning on **Friday, October 17, 2025**, by visiting the City of Peekskill Solicitation webpage on Bidnet Direct- www.bidnetdirect.com//cityofpeekskill and/or the City website at www.cityofpeekskill.com until the above time and date.

All bids are to be returned to the City Hall 840 Main Street Peekskill, NY 10566, clearly marked: **“BID NO. 2025-005: 2026 Water Maintenance Materials.”**

“Immediately following the deadline for bids, all bids received within the time specified will be publicly opened and read aloud. Bids received after the above time and date will be rejected.

The City of Peekskill reserves the right to waive any informality in, or to reject, any or all bids, if it deems such waiver or rejection to be in the interest of the City.

**CITY OF PEEKSKILL
BID NUMBER 2025-005**

WATER MAINTENANCE MATERIALS

**GENERAL BIDDING INSTRUCTIONS
BID NO. 2025-005**

This general specification, as completed by the bidder, shall become part of his bid proposal.

**Bid shall be submitted in a sealed envelope marked:
“BID NO. 2025-005: 2025 Water Maintenance Materials.”**

A Non-Collusive Affidavit and a Certification of Compliance with Iran Divestment Act (copies attached) shall accompany each bid.

Bids shall be submitted on the attached forms only. Extra pages and literature may be added to this package, however, the package shall be returned intact as received.

Bids shall be signed by an authorized individual.

The City of Peekskill is exempt from payment of all Federal and New York State taxes.

The Bidder shall familiarize himself with all provisions of these specifications and shall not, after submitting the bid, dispute the specifications or assert that there is a misunderstanding in regard to the furnishing of item(s) in this bid.

AWARD OF CONTRACT:

Awards of contract will be made on the basis of the lowest net unit price for each bid item. The City reserves the right to reject any or all bids. Proposals which are incomplete, conditional or obscure, or which contain conditions not called for, erasures, alterations, or irregularities of any kind may be rejected as informal, or may be waived at the discretion of the City if any informality is deemed immaterial, non-prejudicial to the City and other bidders, and in the best interest of the City.

Bidder must submit with the bid detailed specifications, any and all necessary data on the materials, equipment or services he proposes to furnish. If the offer differs from the minimum provisions of the buyer's specifications, such differences must be explained in detail and bid will receive careful consideration if such deviations do not depart from the intent of this specification and are to the best interest of the City of Peekskill, as interpreted by the City of Peekskill.

BID PRICES AND QUANTITIES

It is understood that contract prices shall hold firm and prevail for the actual quantities required and ordered as needed during the life of the contract. Award of contract shall be for the quantities actually ordered as needed during the contract period. **Unit prices quoted shall be net exclusive of all taxes; and must include all transportation, labor costs (if any), delivery and unloading costs, fully prepaid**

F.O.B. destination inside delivery.

These unit prices **shall not be** subject to any increases during the life of the contract. If any reduction in price is announced during the life of the contract, the City of Peekskill shall receive the benefit of such reduction. In such event, the contractor must submit his revised prices in writing within five (5) days of announcement.

DELIVERY

All deliveries are to be made within thirty (30) days after receipt of written purchase order or authorized verbal requests except as may be otherwise arranged by supplier and purchaser.

Emergency deliveries are to be made within forty-eight (48) hours from receipt of a telephone or electronic request from the City of Peekskill.

All deliveries are to be made on business weekdays between the hours of 8:00 A.M. and 3:00 P.M., except as may be otherwise arranged by supplier and purchaser.

PENALTY

In the event deliveries are not made as specified to a City delivery point, the City of Peekskill shall reserve the right to purchase any such bid item on the open market, and to charge any increases in price paid over the current price, to the account of the contractor.

DELIVERY OF UNAPPROVED SUBSTITUTIONS

Vendors are authorized to ship only those items covered by the City of Peekskill contract. If a review of orders placed by the City reveals that an item other than those covered by, and specified in the City contract have been ordered and delivered, the City of Peekskill will take such steps as are necessary to have the item(s) returned by the contractor regardless of the time elapsed between the date of delivery and the discovery of the violation. Full credit will be demanded in compliance with this requirement as a joint responsibility of the City and the Vendor. Violation of this clause may result in the removal of the offending vendor's name from the City of Peekskill mailing list for a period of up to three (3) years.

NEW PRODUCTS

All products will be **new** unless otherwise indicated on this bid.

SERVICE

Contractor must be prepared at all times to furnish technical services, at no charge, including product testing laboratory services within two (2) business days of a request to do so from the City of Peekskill and to investigate and report to the City of Peekskill on any complaint that might arise in connection with the use of his product by the using City agency whenever the qualitative character of his product is in question.

METHOD OF OPERATION

After the bids are opened and the successful bidder determined, a “**NOTICE OF AWARD, PURCHASE ORDER, CONTRACT or EQUIVALENT**” will be forwarded to the successful bidder. At that time, the other bidders may request, in writing, a list of pricing submitted by all bidders. It is required that the supplier cooperate with the City of Peekskill to the fullest extent to the end that the materials supplied are delivered to the City of Peekskill in strict accordance with the specifications and delivery requirements of the bid proposal.

For the duration of the City of Peekskill Contract, the City may order material covered by the contract directly from the vendor when and as required. These orders will be covered by the issuance of a multi-part City of Peekskill **PURCHASE ORDER**.

TRADE NAMES

Bidders shall state the trade name, brand name or manufacturer for each item bid. Such trade names shall not in any way set aside the requirement of compliance with specifications.

REFERENCES TO A PARTICULAR TRADE NAME, BRAND NAME OR MANUFACTURER’S CATALOG OR MODEL NUMBER ARE MADE FOR DESCRIPTIVE PURPOSES TO GUIDE THE BIDDER IN INTERPRETING THE REQUIREMENTS OF THE CITY OF PEEKSKILL. They should not be construed as, nor are they intended to exclude proposals on other types of materials, equipment and supplies unless the word “**no substitution**” are added to that particular line item on the specification page.

PROTESTS

No protests regarding the validity or appropriateness of the specifications or of the invitation for bids will be considered unless the protest is filed in writing with the City of Peekskill prior to the closing date for the bids. Post-award protests must be filed with the City of Peekskill within 14 calendar days of bid award. The City of Peekskill will consult with the appropriate City Official(s) and render a decision in writing within 14 calendar days from date protest is filed.

PRICE EXTENSION

It is understood and agreed that all Agencies, Boards, Commissions and Authorities of the City of Peekskill may participate in the contract award.

The undersigned offers and agrees, if this offer is accepted within 60 calendar days from the date for receipt of offers, specified herein, to furnish any or all items upon which prices are offered, at the price set opposite each item, delivered at the designated point(s) within the time specified in the schedule.

INFORMATION FOR BIDDERS

BIDDER'S QUALIFICATIONS

No bids will be considered from bidders who are unable to show that they regularly provide service of the type herein called for.

TIME AND PLACE

The contract shall be completed within the time limits set forth in the specifications (if any). The name and location of the job site are indicated in the specifications (if applicable). Delivery dates shall be as stated in the bid proposal.

INSPECTION OF PREMISES

The bidder shall be responsible for an on-site inspection of the place of installation, construction, delivery, etc., if applicable.

**STATEMENT OF NON-COLLUSION
BY BIDDERS**

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

- (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 discussed by the bidder 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 include any other person, partnership or corporation to submit or not to submit a bid for the purpose of restricting competition.

DATE _____

SIGNATURE OF BIDDER

**BIDDER'S CERTIFICATION OF COMPLIANCE WITH
IRAN DIVESTMENT ACT**

Pursuant to General Municipal Law §103-g, which generally prohibits the City from entering into contracts with persons engaged in investment activities in the energy sector of Iran, the bidder submits the following certification:

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 its knowledge and belief that each bidder is not on the list created pursuant to paragraph (b) of subdivision 3 of section 165-a of the State Finance Law.

I, _____, hereby affirm under the penalty of perjury under the Laws of the State of New York that I am authorized to provide this certification and that the above is true and correct.

DATE _____

SIGNATURE OF BIDDER _____

TITLE _____

Sworn to before me this

____ day of _____, 20 ____

Notary Public

**CITY OF PEEKSKILL
BID NUMBER 2025-005**

DETAILED SPECIFICATIONS

All items must comply with the latest American Water Works Association (AWWA) standards and be compatible with our distribution system. Bid prices are for the 2026 calendar year.

General Specifications Relating to Fire Hydrants (applies to Items 1, 1B, 2 & 2B).

All fire hydrants shall be a three-way design, having one 5" Storz pumper connection and (two) 2 ½" NST (National Standard Thread) hose nozzles. Hydrants shall be of the traffic-model breakaway design. The bronze seat ring shall thread into a bronze drain ring. The operating nut shall be a one-piece design, 1 ½" pentagon in size and shape, turn counterclockwise to open (OPEN LEFT). Hydrants shall be RED in color. Hydrants shall be provided with factory paint. Field painting is NOT acceptable. The City reserves the right to request certification of the 10-Year Factory Warranty. Hydrants shall conform to AWWA standard C502 latest revision.

ITEM 1: SPIN-IN FIRE HYDRANTS

Mueller Super Centurion 200 Spin-in Fire Hydrant Model A-466. Hydrants shall have a 4½" main valve opening (MVO) and a threaded lower barrel to screw into a 4" regular R. D. Wood shoe.

ITEM 1B: SPIN-IN FIRE HYDRANTS

Kennedy Guardian model K81AW. Hydrants shall have a 4½" main valve opening (MVO) and a threaded lower barrel to screw into a 4" regular R. D. Wood shoe.

ITEM 2: FIRE HYDRANTS

Mueller Centurion 250 Triple Listed Fire Hydrant Model A-423. The hydrants must have a 5-1/4" main valve opening (MVO); 6-inch mechanical joint inlet; the hydrants shall conform to the AWWA Specifications for "Dry-Barrel Fire Hydrants" C502-80.

ITEM 2B: FIRE HYDRANTS

Kennedy Guardian model K81D Fire Hydrants. The hydrants must have a 5-1/4" main valve opening (MVO); 6-inch mechanical joint inlet; the hydrants shall conform to the AWWA Specifications for "Dry-Barrel Fire Hydrants" C502-80.

ITEM 3: Resilient Wedge MJ X MJ Ductile Iron Gate valves.

Valve with the resilient seat applied to the body or the gate and seated against a corrosion resistant surface. A metallic surface shall have the corrosion resistance of bronze or better. Supplied with complete "Mega-Lug" accessory package (glands, gaskets, shear bolts) or equivalent. The valves shall conform to the AWWA Specifications for "Resilient Seated Gate Valves for Water and Sewerage Systems" C509-87, and shall turn counterclockwise to open (OPEN LEFT).

ITEM 4: CEMENT-LINED DUCTILE PIPE-Push-on Joint

Provide ductile iron pipe from either U.S. Pipe, American Cast Iron Pipe, Griffin Pipe Products, or Atlantic States in nominal 18-20' lengths CLASS 52. This pipe must conform to the AWWA Specification **C151/A21.51-91** and have a minimum working pressure of 350 psi. Each length must be provided with the appropriate standard push-on rubber-gasket joint.

ITEM 5: ALL STAINLESS REPAIR CLAMPS

Provide EZ Max Full Circle Wide Range Repair Clamps designed to fix Class D/pit cast iron to ductile iron pipe. All Sleeves, Nuts and bolts are to be stainless steel.

ITEM 6 and ITEM 34: ALL STAINLESS REPAIR CLAMPS

Provide Smith & Blair 226. Full Circle Repair Clamps designed to fix cast iron, ductile iron pipe. All Sleeves, Nuts and bolts are to be stainless steel.

ITEM 7: ALL STAINLESS REPAIR CLAMPS

Provide Smith & Blair 238 with 3/4" c.c. Full Circle Repair Clamps designed to fix cast iron, ductile iron pipe. All Sleeves, Nuts and bolts are to be stainless steel.

ITEM 8: TYPE "K" COPPER TUBING (PRICE PER FOOT)**NOTE: ITEMS 9 THROUGH 12 – ALL BRASS ITEMS ARE TO BE “LEAD FREE.”**

All brass components in contact with potable water must be made from either CDA/UNS Brass Alloys C89520 or C89833 with a maximum lead content of 0.25% by weight (Low-lead brass).

ITEM 9: MUELLER COMPRESSION CURB STOP

Provide service line fittings as manufactured by Mueller H-15219 N. The curb valves shall be of an o-ring design in sizes 3/4" to 1 1/2". Valves that have a metal to metal seat or are of the ball design are unacceptable. All curb valves shall be of a closed bottom design and closed at the top by means of an o-ring seal and provided with a secondary resilient seal positioned above the o-ring for added protection. Curb stops shall have a drain hole. Curb valves shall have compression end connections for CTS piping. Curb valves shall be Mueller Mark II Oriseal H-15219 N (compression).

ITEM 10: MUELLER COMPRESSION CORPORATION STOP

Provide service line valves as manufactured by Mueller H15008N. The corporation shall be of the ground key design in sizes $\frac{3}{4}$ " & 1". All stops shall be manufactured and tested to AWWA/ASI C-800 Standard and be certified in accordance with ANSI/NSF Standard 61. The body and key shall be precision machined to assure seating surface match. The inlet thread shall be AWWA taper and the outlet shall be Mueller 110 compression for CTS piping. Corporations shall be Mueller H15008N (compression).

ITEM 11: MUELLER 110 COMPRESSION UNION H-15403**ITEM 12: MUELLER "Y" BRANCH CONNECTION - COMPRESSION H-15343****ITEM 13: #2 ERIE STYLE CURB BOXES WITH RODS**

Provide extension type cast iron 1" curb boxes with rods. **Fully extended curb box shall be 60 inches. Rods are to be no greater than 18" in length.**

ITEM 14: MAIN VALVE BOXES, SLIDE TYPE, WITH LID MARKED "WATER"

Provide "Buffalo Type" adjustable main valve box, cast iron, 5-1/4" barrel size; the two-part type (nominal 3' bottom & 2' top) that "telescope" with a recessed cast iron insert lid marked "Water."

ITEM 15: MAIN VALVE BOX TOPS 2 FEET**ITEM 16: MAIN VALVE BOX LIDS 5 $\frac{1}{4}$ INCHES MARKED "WATER"****ITEM 17: FIXED VALVE BOX RISERS OR RITE HEIGHTS 5 $\frac{1}{4}$ "x 1", 2", 3"**

Risers shall fit standard 5 $\frac{1}{4}$ " valve box type as identified in item 14.

ITEM 18: HYMAX COUPLINGS SERIES 2000**ITEM 19: MUELLER SAFETY FLANGE REPAIR KIT A300 4 $\frac{1}{2}$ MVO, A301 5 $\frac{1}{4}$ MVO****ITEM 20: KENNEDY COLLISION REPAIR KIT #K8149 FOR 4 $\frac{1}{2}$ MVO AND 5 $\frac{1}{4}$ MVO****ITEM 21: MUELLER FIRE HYDRANT EXTENSION KIT A320 5 $\frac{1}{4}$ MVO****ITEM 22: HEAVY DUTY FIBERGLASS HYDRANT MARKERS 5 FT.**

Provide standard markers featuring RED and WHITE reflective shaft bands with flat bracket and spring for mounting directly to the hydrant flange bolt.

ITEM 23: CURB BOX EXTENSION W/ SET SCREW FOR 1" CURB BOX 3", 6", 9", 12"

ITEM 24: REPLACEMENT CURB BOX LIDS - TWO-HOLE & PENTAGON SOCKET
Provide lids that accommodate 1" standard pipe thread.

ITEM 25: FOSTER ADAPTOR (MECHANICAL JOINT ADAPTORS)

Provide adaptors to connect MJ fittings and valves. MJ foster adapter to include accessory pack.

ITEM 26: STRAIGHT COUPLING H-15451 MUELLER 110 CONDUCTIVE COMPRESSION CONNECTION FOR CTS O.D. tubing x F. I. P. thread.

ITEM 27: STRAIGHT COUPLING H-15071 MUELLER 110 CONDUCTIVE COMPRESSION CONNECTION FOR CTS O.D. tubing x female copper flare thread.

ITEM 28: SADDLE CLAMP DOUBLE BALE

Smith Blair or equal. Buna N rubber. maximum pressure 300psi. Meeting the requirements of AWWA C800 standards

ITEM 29: MECHANICAL JOINT RESTRAINT (COMPLETE KIT) Star Grip Series 3000 or equal (AWWA C153 or C110), valves, fire hydrants and all classes of ductile iron pipe.

ITEM 30: MEGALUG SERIES 1100 (COMPLETE KIT)

Restraint devices for mechanical joint fittings and appurtenances conforming to either ANSI/AWWA C111/A21.11 or ANSI/AWWA C153/A21.53, shall conform to the following: Restraint devices for nominal pipe sizes 3 inch through 54 inch shall consist of multiple gripping wedges incorporated into a follower gland meeting the applicable requirements of ANSI/AWWA C110/A21.10. The devices shall have a working pressure rating of 350 psi Gland body, wedges and wedge actuating components shall be cast from grade 65-45-12 ductile iron material in accordance with ASTM A536. Ductile iron gripping wedges shall be heat treated within a range of 370 to 470 BHN.

ITEM 31: HYMAX GRIP WIDE RANGE RESTRAINT COUPLING

Top facing 2-bolt grip coupling, fusion bonded epoxy and stainless-steel nuts and bolts. Meets AWWA C219.

ITEM 32: RESTRAINED FLANGE COUPLING ADAPTER

Unit designed to adapt plain end pipe to flanged fittings. O-ring Flanged "gasket" end compatible with flat faced flanges with ANSI Class 125 and 150 bolt circles. Standard flanged coupling fits PVC through ductile iron pipe diameters using draw hook fasteners. One (304stainless steel 5/8-11) bolt and nut configuration.

ITEM 33: WIDE RANGE RESTRAINED COUPLING

Two bolt design coupling to accommodate multiple pipe diameters capable of accommodating up to 8 degrees of deflection. All cast components (end ring, center ring, and bolt guide) are ductile iron, meeting or exceeding the requirements of ASTM A 536, grade 65-45-12. Complete with ductile iron grippers. Draw hook fasteners 304L stainless steel. Ramp runners are reinforced nylon nuts and bolts to be 304 stainless steel 5/8-11 bolt with heavy hex e-coated nut. Working pressure up to 350 psi.

ITEM 34: SMITH & BLAIR REPAIR CLAMP 226 (or Equivalent)

Permanent Repair or reconnect pipe. For Carbon Steel, Stainless Steel, Ductile Iron, PVC. Full Circle Nitrile Buna-N Gasket. Up to 300 psi, S/S Bolts and Nuts.

ITEM 35: UPSIDE DOWN MARKING PAINT

Water based and fast drying marking paint in 20 oz. cans. Used for the marking of water and sewer utilities.

ITEM 36: METER COUPLING 1/2 inch, 3/4 inch, and 1 inch.

ITEM 37: HYDRA-STOP INSTA-VALVE 250 INSERTION VALVES (4", 6", 8", 10", 12")

Insertion valve shall be a stainless steel body resilient wedge gate valve, designed for permanent use in potable water, sewage, raw water, reclaimed water, irrigation, and backflow control systems. The design will allow the valve to be installed into an existing pressurized pipeline while maintaining constant pressure and service without system shutdown. No restraining devices, restraining fasteners, or transition gaskets shall be required for the installation or operation of the valve.

ITEM 38: HDPE PIPE

High Density Polyethylene Corrugated Drainage Pipe (Round Smooth Interior) is to conform in all respects to the Specifications found in AASHTO Designations M-252 and M-294, and New York State Department of Transportation 706-13. Pipe shall be made of polyethylene compounds as defined in ASTMD-3350, except that the carbon black content shall not exceed 5%. Pipe sizes shall be from 4 to 63 inches in diameter. Some corrugated fittings will not fit all pipe. Only fittings supplied or recommended by the pipe manufacturer should be used.

ITEM 39: BLUE BRUTE C900 WATER PIPE

Blue Brute C900 is to conform to the AWWA C900 specification. The pipe shall have gaskets meeting ASTM F477 and joints in compliance with ASTM D3139. The pipe shall conform to AWWA C900-07 and FM 1612 pressure class 165 PSI (DR 25), 235 PSI (DR 18), 305 PSI (DR 14) for sizes 4 to 12 inches in diameter. The standard laying length of Blue Brute PVC pipe is 20 feet (+/- 1")

ITEM 40: SDR35 PIPE

Pipe shall be manufactured from virgin rigid PVC (polyvinyl chloride) vinyl compounds with a cell class of 12364 as identified in ASTM D 1784. The requirement of this specification are intended to provide pipe suitable for non-pressure drainage and surface water. PVC SDR 35 PSM pipe shall conform to ASTM D 3034 for gasket or solvent-weld pipe with a minimum pipe stiffness of 46. Gaskets shall conform to ASTM F 477. The term "PSM" is not an acronym, but rather an arbitrary designation for a product having certain dimensions.

ITEM 41: FERNCO STRAIGHT COUPLING 4", 6", 8", 10", 12", 15", 18"

This coupling forms a positive seal against infiltration and exfiltration. Leakproof, rootproof, and are resistant to chemicals, ultraviolet rays, fungus growth, and normal sewer gases. Conforms to ASTM D 5926, C 1173 and CSA B602. Connects pipes of same or different sizes and materials quickly and easily. Stainless steel clamps are corrosion-resistant and rustproof. Maximum test pressure: 4.3 PSI (29.6 KPA)

ITEM 42: FERNCO CLAY TO PLASTIC COUPLING 4", 6", 8", 10", 12", 15", 18"

This coupling forms a positive seal against infiltration and exfiltration. Leakproof, rootproof, and resistant to chemicals, ultraviolet rays, fungus growth, and normal sewer gases. Conforms to ASTM D 5926, C 1173 and CSA B602. Connects pipes of same or different sizes and materials quickly and easily. Stainless steel clamps corrosion-resistant and rustproof. Maximum test pressure: 4.3 PSI (29.6 KPA).

ITEM 43: 4X6 SMITH-BLAIR 441 REDUCING COUPLINGS OR EQUIVALENT

SLEEVE: Ductile Iron ASTM A-536. Ends have smooth inside taper for uniform gasket seating. GASKETS: Nitrile (Buna N) Certified to NSF®/ANSI 61-G. Compounded to produce superior storage and performance characteristics while resisting water, acids, alkalies, most (aliphatic) hydrocarbons and many other chemicals. FOLLOWER FLANGES: Ductile Iron ASTM A-536. Designed for high strength/weight ratio. Thickness determined by coupling size. BOLTS& NUTS: High strength Stainless Steel hardware with hexagon nuts to AWWA C219 (ANSI-A21.11) standards. FINISH: Flexi-Coat®, fusion bonded epoxy per AWWAC213.

**CITY OF PEEKSKILL
BID NO. 2025-005
BID OPENING: October 24, 2025**

11:00 A.M. IN THE OFFICE OF THE CITY CLERK

PROPOSAL

In accordance with specification, for _____

I propose the following _____

PROPOSAL IS MADE BY:

_____ (Print Name)

_____ (Date)

REMARKS/COMMENTS: _____

BIDDER NAME _____

ADDRESS _____

AUTHORIZED SIGNATURE _____

TITLE _____ **TELEPHONE** _____ **DATE** _____

City of Peekskill 2026 Water Maintenance Materials Bid Proposal Sheet

City of Peekskill 2026 Water Maintenance Materials Bid Proposal Sheet						
ITEM 1	Spin-In Replacement Fire Hydrants - Mueller A-466					
ITEM 1B	4 FOOT	4 1/2 FOOT	5 FOOT	5 1/2 FOOT	6 FOOT	
ITEM 2	4 FOOT	4 1/2 FOOT	5 FOOT	5 1/2 FOOT	6 FOOT	
ITEM 2B	4 FOOT	4 1/2 FOOT	5 FOOT	5 1/2 FOOT	6 FOOT	
ITEM 3	4 FOOT	4 1/2 FOOT	5 FOOT	5 1/2 FOOT	6 FOOT	
ITEM 4	4"	6"	8"	10"	12"	16"
ITEM 5	4"X15"	6"X15"	8"X15"	10"X15"	12"X15"	16"X15"
ITEM 6	4"X12.5"	6"X12.5"	8"X12.5"	10"X12.5"	12"X12.5"	
ITEM 7	4"X12.5"	6"X12.5"	8"X12.5"	10"X12.5"	12"X12.5"	

Type "K" Copper Water Tubing - Price Per Foot							
ITEM 8	$\frac{3}{4}''$	1"	$1\frac{1}{2}''$	1 $\frac{1}{2}''$			
ITEM 9	$\frac{3}{4}''$	1"	$1\frac{1}{2}''$	1 $\frac{1}{2}''$	Mueller #H15219N Compression Curb Stop		
ITEM 10	$\frac{3}{4}''$	1"	$1\frac{1}{2}''$	1 $\frac{1}{2}''$	Mueller H-15008N Compression Corp		
ITEM 11	$\frac{1}{2}'' \times \frac{3}{4}''$	$\frac{3}{4}''$	$1'' \times \frac{3}{4}''$	$1\frac{1}{2}''$	Mueller 110 H-15403N Compression Unions		
ITEM 12		$1'' \times 1\frac{1}{2}''$		$1'' \times 2''$	Mueller H-15343 "Y" Branch Compression Connection		
ITEM 13					#2 Erie Style Curb Boxes with Rods		
ITEM 14					Main Valve Boxes, 5 ft., Slide Type, with Lid Marked "Water"		
ITEM 15					Main Valve Box Top 2 ft.		
ITEM 16					Main Valve Box Lids 5 1/4" Marked "Water"		
ITEM 17					Fixed Valve Box Risers or Rite Heights 5 1/4"		
ITEM 18	4"	6"	8"	10"	12"	16"	Hymax Couplings Series 2000

ITEM 19	Mueller Collision Repair Kit				
	A300				
ITEM 20	Kennedy Collision Repair Kit #K8149				
ITEM 21	Mueller Super Centurion Hydrant Ext. Kit A-320 5 1/4" MVO				
	6"				
	12"				
	18"				
ITEM 22	Standard Heavy Duty Fiberglass Hydrant Markers				
ITEM 23	Curb Box Extension with Set Screw for 1" Curb Box				
	3"				
	6"				
	9"				
	12"				
ITEM 24	Replacement Curb Box Lids				
	Two-Hole				
	Pentagon Socket				
ITEM 25	Foster Adaptor Kit (Mechanical Joint Adaptors)				
	4"				
	6"				
	8"				
	10"				
	12"				
ITEM 26	Straight Coupling H- 15451 (or equivalent) CTS O.D. Tubing x F.I.P. Thread				
	3/4"				
	3/4" x 1"				
	1"				
ITEM 27	Straight Coupling H- 15071 (or equivalent) CTS O.D. Tubing x Female Coupling Flare Thread				
	3/4"				
	3/4" x 1"				
	1"				

ITEM 28	Saddle Clamp Double Bale			
	3/4 x 4"	3/4: x 6"	3/4 x 8"	3/4 x 10"
				3/4 x 12"
ITEM 29	Mechanical Joint Restraint - Star Grip Series 3000 or equivalent (Complete Kit)			
	4"	6"	8"	10"
				12"
ITEM 30	Mechanical Joint Restraint for Ductile Iron Pipe. Megalug Series 1100 Restraining device or equivalent (Complete Kit)			
	4"	6"	8"	10"
				12"
ITEM 31:	Wide Range Restraint Coupling - Hymax Grip or Equivalent			
	4"	6"	8"	10"
				12"
ITEM 32:	Restrained Flange Coupling Adapter - Alpha FC/ hymax Grip or equivalent			
	4"	6"	8"	10"
				12"
ITEM 33:	Wide Range Restrained Coupling			
	4"	6"	8"	10"
				12"
ITEM 34	Smith & Blair Repair Clamp 226 (or Equivalent)			
	4" x 15"	6" x 15"	8" x 15"	10" x 15"
				12" x 15"
ITEM 35:	Upside Down Marking Paint			
	Blue 17 oz.	Blue 20 oz.	Green 17 oz.	Green 20 oz.
				White 20 oz.

ITEM 36:**Meter Coupling**

	1/2"	3/4"	1"			
ITEM 37:				Hydra-Stop Insta-Valve 250 Insertion Valves		
	4"	6"	8"		10"	12"
ITEM 38				HDPE Pipe		
	12"	15"	18"	24"	30"	36"
ITEM 39				Blue Brute C900 Water Pipe		
	4"	6"	8"			
ITEM 40				SDR35 Pipe		
	4"	6"	8"	10"	12"	15"
						18"
ITEM 41				Fernco Straight Coupling		
	4"	6"	8"	10"	12"	15"
						18"
ITEM 42				Fernco Clay to Plastic Coupling		
	4"	6"	8"	10"	12"	15"
						18"
ITEM 43				4X6 SMITH-BLAIR 441 REDUCING COUPLINGS OR EQUIVALENT		

Bidder Name _____

Date _____