

**INVITATION FOR BID
JUNE 18, 2026**

INVITATION FOR BID NUMBER	IFB 26-036
NAME OF BID	Annual Contract for Mechanical Joint Ductile Iron Pipe and Fittings
BIDS WILL BE RECEIVED AT	MAWSS Purchasing Dept. Bid Box East Visitor Entrance 4725 Moffett Road Mobile, AL 36618 If sending bids by UPS/Fed Ex, deliver to the Warehouse: 1610 Shelton Beach Rd. Ext., Mobile, AL 36618 with IFB# marked on envelope
BID OPENING DATE	July 9, 2026
BID CLOSING TIME	10:30 am Central Time
AWARD WILL BE MADE BY	Total Cost & Lead Time
CONTRACT PERIOD	8/1/26 through 7/31/27 with two 1-year extension options
MATERIAL DELIVERED TO	MAWSS Warehouse 1610 Shelton Beach Road Ext. Mobile, AL 36618
ADDITIONAL INFORMATION CONTACT	Mike Grimes (251) 402-0042 or mgrimes@mawss.com
APPLICABLE SDP POLICY	None

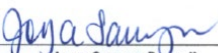
Sealed bids must be in the Purchasing Department no later than the time specified in order to be considered. Submissions received after the deadline will not be considered. Envelopes must bear the name of the supplier, company address and the words "IFB 26-036 MJ DI Pipe & Fittings" or "IFB 26-036 NO QUOTE." Facsimile or email bids will not be accepted.

All bids must be submitted on the attached forms or your bid will be disqualified. Bidder shall furnish all the information required by the solicitation. The bidder's name must be typed or printed on the bid sheet and signed by the bidder or appropriate authorized executive officer of the bidder's company. Bidders must initial any changes or erasures. Bidders should retain a copy of bids for their records.

Bidders shall acknowledge receipt of all addenda to this solicitation by signing and returning each addendum or by identifying the addendum number and the date on the bid form. Failure to acknowledge receipt of any addendum by a bidder will result in rejection of the bid if MAWSS determines that the addendum contains information that materially changes the requirements.

All bids shall be quoted FOB Destination, freight prepaid with no additional charges. Unless otherwise specified in the bid, all prices will be on a firm-fixed price basis and are not subject to adjustments based on costs incurred. MAWSS reserves the right to reject any or all bids submitted, to waive any informality in any bid or in the bid process, or to terminate the bid process at any time, if deemed by MAWSS to be in MAWSS's best interest.

A Purchase Order and this "Invitation for Bid" with "Specifications," "Conditions," "Bid Form," signed by the successful bidder's authorized representative, and all attached drawings and other documents furnished by MAWSS to the bidders with the Invitation for Bid in order to illustrate the contract requirements, will constitute a contract for the goods and/or services to be purchased.


Joyce Sawyer, Buyer II
Board of Water and Sewer Commissioners

IFB 26-036 MJ DI PIPE AND FITTINGS CONDITIONS

The Board of Water and Sewer Commissioners of the City of Mobile will accept bids for **MJ DI Pipe and Fittings** in our Purchasing Department Bid Box located at the East Visitor Entrance at 4725 Moffett Road, Mobile, AL. 36618 **no later than 10:30 a.m.** local time on **July 9, 2026**. Bids will be opened immediately after bid closing time in the Operations Center Board room located at the East Visitor Entrance. Award will be by **Total Cost & Lead Time**. The bidder offers and agrees, if this bid is accepted, to furnish the items as defined in the specifications for the unit price set opposite each item. Pricing shall be FOB Mobile, Alabama. All items shall be delivered to our **Warehouse** located at **1610 Shelton Beach Rd Ext., Mobile, AL 36618** or to the job site as needed. The bidder shall state the expected length of delivery time on the Bid Form.

Bidder understands and agrees that manufacturer and part numbers are provided for descriptive purposes only. Items of equal or better quality will be considered but must be approved by MAWSS in writing. Upon delivery, if the quality, durability or performance of any product represented as equal or better is determined by MAWSS to be unsatisfactory, MAWSS will require a suitable substitute or will require that the originally specified item be delivered, at the unit price originally offered by bidder. No substitution for items to be provided pursuant to this contract shall be permitted during the contract period without the express written consent of MAWSS. All items provided shall be for commercial use and for the purposes reflected in the contract documents.

No bid on closed out or discontinued item(s) will be accepted. Item(s) that have a determinable shelf life must be disclosed at the time of bid submittal.

Bidder understands that his/her bid shall be good and may not be withdrawn for a period of sixty (60) calendar days after the scheduled closing time for receiving bids.

MAWSS reserves the right to reject any or all bids submitted, to waive any informality in any bid or in the bid process, or to terminate the bid process at any time, if deemed by MAWSS to be in MAWSS's best interest.

Bidder understands and agrees that quantities will be purchased by MAWSS on an "as needed" basis to replenish inventory. MAWSS shall not be committed to the purchase of a pre-established minimum quantity for any one item.

A bidder may not modify its bid after bid opening. Errors in the extension of unit prices stated in a bid or in multiplication, division, addition or subtraction in a bid may be corrected by the MAWSS Purchasing Buyer prior to award. In such cases, unit prices shall not be changed.

It is the responsibility of the bidder to determine prior to the bid opening whether any amendment, additions, deletions or changes of any type have been made to this Invitation for Bid, Conditions, Specifications, Bid Form or any other bid documents. Bid documents and any amendments made to this bid will be posted on our website at www.mawss.com.

Invoicing Requirements: Invoices need to be emailed to Accounts Payable at AcctsPayable@mawss.com. Please include purchase order numbers on all invoices.

END OF CONDITIONS

IFB 26-036 MJ DI PIPE AND FITTINGS SPECIFICATIONS

Category “A” and “B” Specifications for Ductile Iron Pipe (Water)

The Ductile Iron pipe shall meet requirements of current AWWA Specifications C151 with Mechanical Joint or Push-on Joint type pipe. Working pressure shall be a minimum of 150 psi. Design thickness and pressure classes are listed below:

- Diameter 3” Class 52
- Diameter 4” – 12” Class 350
- Diameter 14” – 24” Class 250
- Diameter 30” – 60” Class 150

The interior of all pipe shall be cement mortar lined as specified in AWWA Specification C104, and the exterior shall receive an approved bituminous coating. All gaskets, bolts and lubricants shall be furnished.

Ductile Iron pipe shall be centrifugally cast with minimum wall thickness in accordance with current AWWA Specifications C151, Table 51.1.

The pressure rating, metal thickness, net weight of pipe without lining, length of pipe, name of the manufacturer and letters “DI” shall be clearly marked on each length of pipe.

Pipe will be ordered in truckload quantities when possible. Circumstances could arise requiring less than truckload quantities.

Circumstances may also arise when we would need 100ft of 6” MJ Pipe and 8” MJ Pipe in a 24 hour delivery time.

Category “C” Specifications for Ductile Iron Mechanical Joint Fittings (Water)

Fittings shall be Mechanical Joint, Ductile Iron Compact Fitting Class 350 type, meeting current AWWA C153 Specifications and shall be cement lined.

Fittings shall be cement mortar lined in accordance with current AWWA Specifications C104.

The exterior for shall receive a zinc coating applied to a mass of 200 g/m² of pipe surface conforming to ISO 8179 along with an approved bituminous top coating.

Fittings shall meet or exceed all applicable terms and provisions of current AWWA and ANSI Specifications.

Fittings shall be from one of the following companies only: US Pipe, Tyler Union, Sigma Corporation, or SIP Industries.

Fittings are to include gaskets and bolts only. **NO GLANDS**

**IFB 26-036 MJ DI PIPE AND FITTINGS
SPECIFICATIONS (cont'd)**

Category “D” and “E” Specifications for Ductile Iron Pipe (Sewer)

The Ductile Iron pipe shall meet requirements of current AWWA Specifications C151 with Mechanical Joint or Push-on Joint type pipe. Working pressure shall be a minimum of 150 psi. Design thickness and pressure classes are listed below:

- Diameter 3” Class 52
- Diameter 4” – 12” Class 350

The interior of all pipe shall be ceramic epoxy lined with either Permox-CTF (tinted green) or Tnemec 431 Perma-Shield PL(tinted green), and the exterior shall receive an approved bituminous coating. All gaskets, bolts and lubricants shall be furnished.

Ductile Iron pipe shall be centrifugally cast with minimum wall thickness in accordance with current AWWA Specifications C151, Table 51.1.

The pressure rating, metal thickness, net weight of pipe without lining, length of pipe, name of the manufacturer and letters “DI” shall be clearly marked on each length of pipe.

Pipe will be ordered in truckload quantities when possible. Circumstances could arise requiring less than truckload quantities.

Circumstances may also arise when we would need 100ft of 6” MJ Pipe and 8” MJ Pipe in a 24 hour delivery time.

**IFB 26-036 MJ DI PIPE AND FITTINGS
SPECIFICATIONS (cont'd)**

LIST OF ACCEPTABLE DUCTILE IRON PIPE AND FITTINGS

<u>ITEM</u>	<u>MANUFACTURER</u>	<u>PRODUCT</u>
Pipe and Fittings (Ductile Iron)		
Unrestrained Push-on and Mechanical Joint Pipe	American	Fastite® & Mechanical Jt.
	McWane	Tyton® & Mechanical Jt.
	U.S. Pipe	Tyton® & Mechanical Jt.

Restrained Push-on Pipe	American	Fast-Grip® *Flex-Ring®
	McWane	Sure Stop 350® *TR Flex®
	U.S. Pipe	Field Lok 350®

Restrained Locked Mechanical Joint Pipe	American	MJ Coupled Joint
	McWane	MJ Lock Joint
	U.S. Pipe	Mech-Lok™ Bolt-Lok™
Fittings & Restraints		
Ductile Iron Fittings	Sigma	M.J. Ductile Iron
	SIP Industries	M.J. Ductile Iron
	Tyler Union	M.J. Ductile Iron
	U.S. Pipe	M.J. Ductile Iron

*For use in Directional Drilling Pipe

END OF SPECIFICATIONS

**IFB 26-036 MJ DI PIPE AND FITTINGS
 BID SHEET**

SECTION 1 – WATER PIPE

Item #	Lawson #	12 mth usage	Description	Category	Diameter	Class	Price per Foot
1	11200600	60	Mechanical Joint Ductile Iron Pipe	A – Water	4"	350	\$
2	11200610	80	Mechanical Joint Ductile Iron Pipe	A – Water	6"	350	\$
3	11200620	120	Mechanical Joint Ductile Iron Pipe	A – Water	8"	350	\$
4	11200640	20	Mechanical Joint Ductile Iron Pipe	A – Water	12"	350	\$
5	11200465	58	Ductile Iron Push-On Pipe	B – Water	3"	52	\$
6	11200470	80	Ductile Iron Push-On Pipe	B – Water	4"	350	\$
7	11200480	386	Ductile Iron Push-On Pipe	B – Water	6"	350	\$
8	11200490	220	Ductile Iron Push-On Pipe	B – Water	8"	350	\$
9	11200500	20	Ductile Iron Push-On Pipe	B – Water	10"	350	\$
10	11200510	20	Ductile Iron Push-On Pipe	B – Water	12"	350	\$
11	11200605	100	Ductile Iron Flex Pipe (T-R Flex Pipe or American Flex Ring Pipe)	B – Water	6"	350	\$
Section 1 - Lines 1-11						TOTAL \$	

Section 1 Pipe Manufacturer _____ Delivery Time ARO _____

SECTION 2 - SEWER PIPE BID SHEET

Item #	Lawson #	12 mth usage	Description	Category	Diameter	Class	Price per Foot
12	11200602	40	Mechanical Joint Ductile Iron Pipe	D – Sewer	4"	350	\$
13	11200615	1	Mechanical Joint Ductile Iron Pipe	D – Sewer	6"	350	\$
14	11200625	11	Mechanical Joint Ductile Iron Pipe	D – Sewer	8"	350	\$
15	11200475	60	Ductile Iron Push-On Pipe	E – Sewer	4"	350	\$
16	11200485	189	Ductile Iron Push-On Pipe	E – Sewer	6"	350	\$
17	11200496	80	Ductile Iron Push-On Pipe	E – Sewer	8"	350	\$
Section 2 - Lines 12-17						TOTAL \$	

Section 2 Pipe Manufacturer _____ Delivery Time ARO _____

**IFB 26-036 MJ DI PIPE AND FITTINGS
 BID SHEET**

SECTION 3 - WATER PIPE FITTINGS

Item #	Lawson #	12 mth usage	Description	Category	Size	Class	Price per Each
18	12200190	1	MJ Bend 11-1/4 Degree	C – Water	6"	350	\$
19	12200260	2	MJ Bend 22-1/2 Degree	C – Water	4"	350	\$
20	12200270	2	MJ Bend 22-1/2 Degree	C – Water	6"	350	\$
21	12200280	1	MJ Bend 22-1/2 Degree	C – Water	8"	350	\$
22	12200290	6	MJ Bend 22-1/2 Degree	C – Water	10"	350	\$
23	12200330	1	MJ Bend 45 Degree	C – Water	3"	350	\$
24	12200350	11	MJ Bend 45 Degree	C – Water	6"	350	\$
25	12200360	8	MJ Bend 45 Degree	C – Water	8"	350	\$
26	12200370	5	MJ Bend 45 Degree	C – Water	10"	350	\$
27	12201700	2	MJ Sleeve	C – Water	3"	350	\$
28	12201710	6	MJ Sleeve	C – Water	4"	350	\$
29	12201720	14	MJ Sleeve	C – Water	6"	350	\$
30	12201730	17	MJ Sleeve	C – Water	8"	350	\$
31	12201740	5	MJ Sleeve	C – Water	10"	350	\$
32	12201750	4	MJ Sleeve	C – Water	12"	350	\$
33	12201760	1	MJ Sleeve	C – Water	14"	350	\$
34	12201770	2	MJ Sleeve	C – Water	16"	350	\$
35	12201780	1	MJ Sleeve	C – Water	18"	350	\$
36	12200430	8	MJ Bend 90 Degree	C – Water	3"	350	\$
37	12200440	10	MJ Bend 90 Degree	C – Water	4"	350	\$
38	12200450	16	MJ Bend 90 Degree	C – Water	6"	350	\$
39	12200460	8	MJ Bend 90 Degree	C – Water	8"	350	\$
40	12200470	4	MJ Bend 90 Degree	C – Water	10"	350	\$
41	12200480	5	MJ Bend 90 Degree	C – Water	12"	350	\$
42	12201900	6	MJ Tee	C – Water	3" x 3"	350	\$
43	12201910	4	MJ Tee	C – Water	4" x 3"	350	\$
44	12201920	5	MJ Tee	C – Water	4" x 4"	350	\$
45	12201930	7	MJ Tee	C – Water	6" x 4"	350	\$
46	12201940	4	MJ Tee	C – Water	6" x 6"	350	\$
47	12201945	2	MJ Tee	C – Water	8" x 4"	350	\$
48	12201950	1	MJ Tee	C – Water	8" x 6"	350	\$
49	12201960	4	MJ Tee	C – Water	8" x 8"	350	\$
50	12202110	3	MJ Anchor Tee	C – Water	6" x 6"	350	\$
51	12200600	2	MJ Cap	C – Water	4"	350	\$
52	12200620	6	MJ Cap	C – Water	6"	350	\$
53	12200630	3	MJ Cap	C – Water	8"	350	\$
54	12200640	3	MJ Cap	C – Water	10"	350	\$
55	12200650	2	MJ Cap	C – Water	12"	350	\$

**IFB 26-036 MJ DI PIPE AND FITTINGS
 BID SHEET**

SECTION 3 - WATER PIPE FITTINGS (Cont'd)

Item #	Lawson #	12 mth usage	Description	Category	Size	Class	Price per Each
56	12200010	11	MJ Adapter (FL x PE)	C – Water	3" x 18"	350	\$
57	12200020	6	MJ Adapter (FL x PE)	C – Water	4" x 18"	350	\$
58	12200030	3	MJ Adapter (FL x PE)	C – Water	6" x 18"	350	\$
59	12200040	1	MJ Adapter (FL x PE)	C – Water	8" x 18"	350	\$
60	12201410	2	MJ Tap Plug	C – Water	3" x 2"	350	\$
61	12201420	6	MJ Tap Plug	C – Water	4" x 2"	350	\$
62	12201430	3	MJ Tap Plug	C – Water	6" x 2"	350	\$
63	12201440	1	MJ Tap Plug	C – Water	8" x 2"	350	\$
64	12201310	1	MJ Plug	C – Water	2"	350	\$
65	12201315	1	MJ Plug	C – Water	3"	350	\$
66	12201320	1	MJ Plug	C – Water	4"	350	\$
67	12201330	1	MJ Plug	C – Water	6"	350	\$
68	12201340	1	MJ Plug	C – Water	8"	350	\$
69	12201350	1	MJ Plug	C – Water	10"	350	\$
70	12201360	1	MJ Plug	C – Water	12"	350	\$
71	12201570	1	SEB Reducer (Small Bell End)	C – Water	4" x 3"	350	\$
72	12201590	1	SEB Reducer (Small Bell End)	C – Water	6" x 4"	350	\$
73	12201600	1	SEB Reducer (Small Bell End)	C – Water	8" x 4"	350	\$
74	12201610	1	SEB Reducer (Small Bell End)	C – Water	8" x 6"	350	\$
Section 3 - Lines 18-74						TOTAL \$	

Section 3 Fittings Manufacturer _____ Delivery Time ARO _____

Company Name _____ Payment Terms _____

Address _____ City, State, Zip _____

Submitted By _____ Title _____
Please Print

Phone _____ Email Address _____
Please Print

The signer declares under penalty of perjury that she/he is authorized to sign this document and bind the company or organization to all terms and conditions of this agreement.

Signature _____ Date _____