

LOUISVILLE WATER COMPANY
Bid 23-44 / Project 15468 / Kentucky - Oak - Glenmary 48 Inch Main Rehab - Phase I
Bid Opening Date: August 30, 2023
Base Bid Estimate: \$5,185,000

Buyer's Name: Terri Young

Project Manager's Name: Mike Meyer

If bid is listed as "under review" see LWC Bid Results webpage for further information.

BIDDERS		Garney Companies, Inc.	MAC Construction and Excavating Inc.	Cleary Construction Inc.
Lump Sum Base Bid:		\$6,460,082.00	\$7,449,000.00	\$7,721,000.00
Start / Complete Dates:		Begin the Work within <u>180</u> calendar days after the Company issues the Notice to Proceed and to complete the Work within <u>360</u> calendar days from the date the Work is started.		
Acknowledge Receipt of Addendum #1 & #2:		Yes	Yes	Yes
Bid Signed:		Yes	Yes	Yes
Bid Bond Received:		Yes	Yes	Yes
Statement of MBE/WBE Good Faith Effort Documents Submitted:		Yes	Yes	Yes
Claiming Local Preference: (Does not apply to Fed. Funded Bids)		Yes	Yes	No
Claiming SBE Preference: (Does not apply to Fed. Funded Bids)		No	No	No
Contractor must list the name of Pipe Manufacturers:				
1	Ductile Iron Pipe and Appurtenances:	American Cast Iron Pipe Company	American Ductile Iron	American Ductile Iron Pipe
2	Steel Pipe and Appurtenances	American Cast Iron Pipe Company	American Spiral Weld	American Spiral Weld Pipe Company, LLC
Supplementary Unit Prices		Unit		
1	Furnish and install 42-inch horizontal gate valve and vault, including excavation, cutting and removing the existing 48-inch cast iron main, haul off excavated materials, shoring and bracing, haul in earth/sand/crushed stone material, installing concrete pad, flushing assembly, corp stop and ball valves, plumbing and vault, backfilling and compaction, complete: In Pavement	E.A.	\$155,000.00	\$205,000.00
2	Furnish and install 42-inch horizontal gate valve and vault, including excavation, cutting and removing the existing 48-inch cast iron main, haul off excavated materials, shoring and bracing, haul in earth/sand/crushed stone material, installing concrete pad, flushing assembly, corp stop and ball valves, plumbing and vault, backfilling and compaction, complete: In Lawn	E.A.	\$150,000.00	\$195,000.00
3	Furnish and install 16-inch gate valve and vault, including excavation, cutting and removing the existing 48-inch cast iron main, haul off excavated materials, shoring and bracing, haul in earth/sand/crushed stone material, complete: In Pavement	E.A.	\$40,000.00	\$38,000.00
4	Furnish and install 16-inch gate valve and vault, including excavation, cutting and removing the existing 48-inch cast iron main, haul off excavated materials, shoring and bracing, haul in earth/sand/crushed stone material, complete: In Lawn	E.A.	\$35,000.00	\$28,000.00
5	Furnish and install 12-inch gate valve and vault, including excavation, cutting and removing the existing 48-inch cast iron main, haul off excavated materials, shoring and bracing, haul in earth/sand/crushed stone material, complete: In Pavement	E.A.	\$35,000.00	\$25,000.00
6	Furnish and install 12-inch gate valve and vault, including excavation, cutting and removing the existing 48-inch cast iron main, haul off excavated materials, shoring and bracing, haul in earth/sand/crushed stone material, complete: In Lawn	E.A.	\$30,000.00	\$15,000.00
7	Furnish and install 42-inch concrete thrust block (collar), including excavation, haul off excavated materials, forming, concrete and steel reinforcement, haul in earth/sand/crushed stone material, backfilling and compaction, complete: In Pavement	E.A.	\$28,000.00	\$17,000.00
8	Furnish and install 42-inch concrete thrust block (collar), including excavation, haul off excavated materials, forming, concrete and steel reinforcement, haul in earth/sand/crushed stone material, backfilling and compaction, complete: In Lawn	E.A.	\$21,000.00	\$16,000.00
9	Furnish and install manway access vault with CAV, including excavation, cutting and removing the existing 48- inch cast iron main, haul off excavated materials, shoring and bracing, haul in earth/sand/crushed stone material, backfilling and compaction, complete: In Pavement	E.A.	\$38,000.00	\$44,000.00
10	Furnish and install manway access vault with CAV, including excavation, cutting and removing the existing 48- inch cast iron main, haul off excavated materials, shoring and bracing, haul in earth/sand/crushed stone material, backfilling and compaction, complete: In Lawn	E.A.	\$32,000.00	\$39,000.00
11	Furnish and install CAV and vault, including excavation, cutting and removing the existing 48-inch cast iron main, haul off excavated materials, shoring and bracing, haul in earth/sand/crushed stone material, backfilling and compaction, complete: In Pavement	E.A.	\$15,000.00	\$31,000.00
12	Furnish and install CAV and vault, including excavation, cutting and removing the existing 48-inch cast iron main, haul off excavated materials, shoring and bracing, haul in earth/sand/crushed stone material, backfilling and compaction, complete: In Lawn	E.A.	\$15,000.00	\$26,000.00

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BIDDERS		Garney Companies, Inc.	MAC Construction and Excavating Inc.	Cleary Construction Inc.
13	Furnish and install 42-inch steel by open cut method with 10 foot joints, including excavation, cutting and removing the existing 48-inch cast iron main, haul off excavated materials, shoring and bracing, haul in earth/sand/crushed stone material, backfilling and compaction, installation of sacrificial anodes and test stations, complete: Range of Installation 10 to 100 L.F. In Pavement	L.F. \$1,000.00	\$875.00	\$470.00
14	Furnish and install 42-inch steel by open cut method with 10 foot joints, including excavation, cutting and removing the existing 48-inch cast iron main, haul off excavated materials, shoring and bracing, haul in earth/sand/crushed stone material, backfilling and compaction, installation of sacrificial anodes and test stations, complete: Range of Installation 10 to 100 L.F. In Lawn	L.F. \$925.00	\$775.00	\$470.00
15	Furnish and install 42-inch steel by open cut method with 10 foot joints, including excavation, cutting and removing the existing 48-inch cast iron main, haul off excavated materials, shoring and bracing, haul in earth/sand/crushed stone material, backfilling and compaction, installation of sacrificial anodes and test stations, complete: Range of Installation greater than 100 L.F. In Pavement	L.F. \$1,000.00	\$875.00	\$470.00
16	Furnish and install 42-inch steel by open cut method with 10 foot joints, including excavation, cutting and removing the existing 48-inch cast iron main, haul off excavated materials, shoring and bracing, haul in earth/sand/crushed stone material, backfilling and compaction, installation of sacrificial anodes and test stations, complete: Range of Installation greater than 100 L.F. In Lawn	L.F. \$925.00	\$775.00	\$470.00
17	Furnish and install 42-inch steel by open cut method with 20 foot joints, including excavation, cutting and removing the existing 48-inch cast iron main, haul off excavated materials, shoring and bracing, haul in earth/sand/crushed stone material, backfilling and compaction, installation of sacrificial anodes and test stations, complete: Range of Installation 20 to 200 L.F. In Pavement	L.F. \$945.00	\$825.00	\$470.00
18	Furnish and install 42-inch steel by open cut method with 20 foot joints, including excavation, cutting and removing the existing 48-inch cast iron main, haul off excavated materials, shoring and bracing, haul in earth/sand/crushed stone material, backfilling and compaction, installation of sacrificial anodes and test stations, complete: Range of Installation 20 to 200 L.F. In Lawn	L.F. \$870.00	\$725.00	\$470.00
19	Furnish and install 42-inch steel by open cut method with 20 foot joints, including excavation, cutting and removing the existing 48-inch cast iron main, haul off excavated materials, shoring and bracing, haul in earth/sand/crushed stone material, backfilling and compaction, installation of sacrificial anodes and test stations, complete: Range of Installation greater than 200 L.F. In Pavement	L.F. \$945.00	\$825.00	\$470.00
20	Furnish and install 42-inch steel by open cut method with 20 foot joints, including excavation, cutting and removing the existing 48-inch cast iron main, haul off excavated materials, shoring and bracing, haul in earth/sand/crushed stone material, backfilling and compaction, installation of sacrificial anodes and test stations, complete: Range of Installation greater than 200 L.F. In Lawn	L.F. \$870.00	\$725.00	\$470.00
21	Furnish and install 42-inch steel by slipline method with 5 to 10 foot joints, either push or pull, including casing spacers, grouting annular space, complete: Range of Installation 5 to 100 L.F.	L.F. \$600.00	\$1,250.00	\$405.00
22	Furnish and install 42-inch steel by slipline method with 5 to 10 foot joints, either push or pull, including casing spacers, grouting annular space, complete: Range of Installation greater than 100 L.F.	L.F. \$600.00	\$1,250.00	\$405.00
23	Furnish and install 42-inch steel by slipline method with 20 foot joints, either push or pull, including casing spacers, grouting annular space, complete: Range of Installation 20 to 200 L.F.	L.F. \$525.00	\$640.00	\$405.00
24	Furnish and install 42-inch steel by slipline method with 20 foot joints, either push or pull, including casing spacers, grouting annular space, complete: Range of Installation greater than 200 L.F.	L.F. \$525.00	\$640.00	\$405.00
25	Excavate and construct a push/pull pit, including excavation, cutting and removing the existing 48-inch cast iron main, haul off excavated materials, shoring and bracing, mobilize jacking machine/pulling wench, removing shoring, hauling in material, backfilling and compacting, complete: In Pavement	E.A. \$35,000.00	\$63,000.00	\$67,500.00
26	Excavate and construct a push/pull pit, including excavation, cutting and removing the existing 48-inch cast iron main, haul off excavated materials, shoring and bracing, mobilize jacking machine/pulling wench, removing shoring, hauling in material, backfilling and compacting, complete: In Lawn	E.A. \$20,000.00	\$53,000.00	\$67,500.00
27	Excavate and construct a point excavation pit (for removal of bends, etc.), including excavation, cutting and removing the existing 48-inch cast iron main, haul off excavated materials, shoring and bracing, removing shoring, hauling in material, backfilling and compacting, complete: In Pavement	E.A. \$40,000.00	\$38,000.00	\$19,000.00

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28	Excavate and construct a point excavation pit (for removal of bends, etc.), including excavation, cutting and removing the existing 48-inch cast iron main, haul off excavated materials, shoring and bracing, removing shoring, hauling in material, backfilling and compacting, complete: In Lawn	E.A.	\$35,000.00	\$28,000.00	\$19,000.00
29	Furnish and install 42-inch DI Pressure Class 250 pipe by open cut method, including excavation, haul off excavated materials, shoring and bracing, removing shoring, hauling in material, backfilling (soil or crushed stone) and compacting, complete: In Pavement Restrained Joint	L.F.	\$950.00	\$850.00	\$2,400.00
30	Furnish and install 42-inch DI Pressure Class 250 pipe by open cut method, including excavation, haul off excavated materials, shoring and bracing, removing shoring, hauling in material, backfilling (soil or crushed stone) and compacting, complete: In Pavement Regular Joint	L.F.	\$925.00	\$775.00	\$2,400.00
31	Furnish and install 42-inch DI Pressure Class 250 pipe by open cut method, including excavation, haul off excavated materials, shoring and bracing, removing shoring, hauling in material, backfilling (soil or crushed stone) and compacting, complete: In Lawn Restrained Joint	L.F.	\$900.00	\$775.00	\$2,400.00
32	Furnish and install 42-inch DI Pressure Class 250 pipe by open cut method, including excavation, haul off excavated materials, shoring and bracing, removing shoring, hauling in material, backfilling (soil or crushed stone) and compacting, complete: In Lawn Regular Joint	L.F.	\$875.00	\$725.00	\$2,400.00
33	Furnish and install 12-inch DI Pressure Class 350 pipe by open cut method in pavement, including excavation, haul off excavated materials, shoring and bracing, removing shoring, hauling in material, backfilling (crushed stone) and compacting, complete: In Pavement Restrained Joint	L.F.	\$295.00	\$300.00	\$255.00
34	Furnish and install 12-inch DI Pressure Class 350 pipe by open cut method in pavement, including excavation, haul off excavated materials, shoring and bracing, removing shoring, hauling in material, backfilling (crushed stone) and compacting, complete: In Pavement Regular Joint	L.F.	\$285.00	\$290.00	\$235.00
35	Furnish and install 12-inch DI Pressure Class 350 pipe by open cut method in pavement, including excavation, haul off excavated materials, shoring and bracing, removing shoring, hauling in material, backfilling (crushed stone) and compacting, complete: In Lawn Restrained Joint	L.F.	\$275.00	\$240.00	\$255.00
36	Furnish and install 12-inch DI Pressure Class 350 pipe by open cut method in pavement, including excavation, haul off excavated materials, shoring and bracing, removing shoring, hauling in material, backfilling (crushed stone) and compacting, complete: In Lawn Regular Joint	L.F.	\$265.00	\$230.00	\$235.00
37	Remove trees including trunk for range of DBH sizes, dispose offsite, backfill with structural soil for root growth, complete: Up to 6"	E.A.	\$750.00	\$875.00	\$1,500.00

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38	Remove trees including trunk for range of DBH sizes, dispose offsite, backfill with structural soil for root growth, complete: 7" to 18"	E.A	\$850.00	\$2,500.00	\$2,500.00
39	Remove trees including trunk for range of DBH sizes, dispose offsite, backfill with structural soil for root growth, complete: 19" and Larger	E.A	\$1,500.00	\$3,750.00	\$5,000.00
40	Furnish and install FH, including 12-inch flanged outlet, reducer, flg x mj gate valve, and fire hydrant assembly, complete:	E.A	\$12,000.00	\$10,000.00	\$10,000.00
41	Safe Load 48-Inch CI main to be abandoned with flowable fill or lean concrete, including draining the pipe, dewatering pumps, installation of fill and vent ports, disconnection of services, removal of surface structures, ground and pavement restoration complete:	L.F.	\$400.00	\$150.00	\$250.00
42	Haul off contaminated soil including soil testing, transportation to approved landfill that handles special waste, and disposal fees complete: 0 to 100 TONS	TON	\$500.00	\$200.00	\$60.00
43	Haul off contaminated soil including soil testing, transportation to approved landfill that handles special waste, and disposal fees complete: 101 to 500 TONS	TON	\$500.00	\$180.00	\$60.00
44	Haul off contaminated soil including soil testing, transportation to approved landfill that handles special waste, and disposal fees complete: Greater than 500 TONS	TON	\$500.00	\$160.00	\$60.00
45	Transport and offload vintage pipe materials to BEP Plant, per trip (valves, pipe, etc.) complete:	TRIP	\$5,000.00	\$1,850.00	\$2,000.00