LOUISVILLE WATER COMPANY Bid 23-104 / Project 16123 / Locust Lane Water Main Replacement Project Bid Opening Date: 10/11/2023 Base Bid Estimate: \$490,000

Awardee: Excel Excavating, Inc. (LWC SBE)

Buyer's Name: Terri Young

Project Manager's Name: Eric Walls

BIDDERS			Excel Excavating, Inc. (LWC SBE)	Allterrain Paving & Construction LLC (CWBE & LWC SBE)	Basham Construction & Rental Co., Inc. (LWC SBE)	
Lump Sum Base Bid:			\$443,394.00	\$448,000.00	\$576,000.00	
Sta	rt / Complete Dates:		Begin the Work within <u>90</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.			
	nowledege Receipt of Addendum #1:		Yes	Yes	Yes	
	Signed: Bond Received:		Yes Yes	Yes Yes	Yes Yes	
	ocontractor Statement Submitted:		Yes	Yes	Yes	
Sup	plementary Unit Prices	Unit				
1	Rock excavation by mechanical means (\$125 per cubic yard, maximum. The Company shall pay a maximum of \$125.00 per cubic yard of rock removed by mechanical means.)	C.Y.	\$125.00	\$125.00	\$125.00	
2	Furnish and Install 4" diameter DR-18 C900 PVC water main utilizing traditional trench installation techniques, complete - In pavement	L.F.	\$155.00	\$145.00	\$135.00	
3	Furnish and Install 4" diameter DR-18 C900 PVC water main utilizing traditional trench installation techniques, complete - In sidewalk	L.F.	\$155.00	\$145.00	\$135.00	
4	Furnish and Install 4" diameter DR-18 C900 PVC water main utilizing traditional trench installation techniques, complete - In lawn	L.F.	\$150.00	\$135.00	\$125.00	
5	Furnish and Install 6" diameter DR-18 C900 PVC water main utilizing traditional trench installation techniques, complete - In pavement	L.F.	\$155.00	\$175.00	\$145.00	
6	Furnish and Install 6" diameter DR-18 C900 PVC water main utilizing traditional trench installation techniques, complete - In sidewalk	L.F.	\$155.00	\$175.00	\$145.00	
7	Furnish and Install 6" diameter DR-18 C900 PVC water main utilizing traditional trench installation techniques, complete - In lawn	L.F.	\$150.00	\$150.00	\$135.00	
8	Furnish and Install 8" diameter DR-18 C900 PVC water main utilizing traditional trench installation techniques, complete - In pavement	L.F.	\$170.00	\$185.00	\$145.00	
9	Furnish and Install 8" diameter DR-18 C900 PVC water main utilizing traditional trench installation techniques, complete - In sidewalk	L.F.	\$170.00	\$185.00	\$145.00	
10	Furnish and Install 8" diameter DR-18 C900 PVC water main utilizing traditional trench installation techniques, complete - In lawn	L.F.	\$160.00	\$175.00	\$140.00	
11	Furnish and Install 12" diameter DR-18 C900 PVC water main utilizing traditional trench installation techniques, complete - In pavement	L.F.	\$190.00	\$200.00	\$220.00	
12	Furnish and Install 12" diameter DR-18 C900 PVC water main utilizing traditional trench installation techniques, complete - In sidewalk	L.F.	\$190.00	\$200.00	\$220.00	
13	Furnish and Install 12" diameter DR-18 C900 PVC water main utilizing traditional trench installation techniques, complete - In lawn	L.F.	\$180.00	\$190.00	\$210.00	
14	Furnish and Install 4" diameter PC-350 ductile iron water main utilizing traditional trench installation techniques, complete - In pavement	L.F.	\$175.00	\$150.00	\$140.00	
15	Furnish and Install 4" diameter PC-350 ductile iron water main utilizing traditional trench installation techniques, complete - In sidewalk	L.F.	\$175.00	\$150.00	\$140.00	
16	Furnish and Install 4" diameter PC-350 ductile iron water main utilizing traditional trench installation techniques, complete - In lawn	L.F.	\$170.00	\$140.00	\$135.00	
17	Furnish and Install 4" diameter restrained PC-350 ductile iron water main utilizing traditional trench installation techniques, complete - In pavement	L.F.	\$215.00	\$150.00	\$145.00	
18	Furnish and Install 4" diameter restrained PC-350 ductile iron water main utilizing traditional trench installation techniques, complete - In sidewalk	L.F.	\$215.00	\$150.00	\$145.00	
19	Furnish and Install 4" diameter restrained PC-350 ductile iron water main utilizing traditional trench installation techniques, complete - In lawn	L.F.	\$215.00	\$145.00	\$140.00	
20	Furnish and Install 6" diameter PC-350 ductile iron water main utilizing traditional trench installation techniques, complete - In pavement	L.F.	\$190.00	\$165.00	\$150.00	
21	Furnish and Install 6" diameter PC-350 ductile iron water main utilizing traditional trench installation techniques, complete - In sidewalk	L.F.	\$190.00	\$165.00	\$150.00	

LOUISVILLE WATER COMPANY Bid 23-104 / Project 16123 / Locust Lane Water Main Replacement Project Bid Opening Date: 10/11/2023 Base Bid Estimate: \$490,000

Awardee: Excel Excavating, Inc. (LWC SBE)

Buyer's Name: Terri Young

Project Manager's Name: Eric Walls

	BIDDERS	Excel Excavating, Inc. (LWC SBE)	Allterrain Paving & Construction LLC (CWBE & LWC SBE)	Basham Construction & Rental Co., Inc. (LWC SBE)	
22	Furnish and Install 6" diameter PC-350 ductile iron water main utilizing traditional trench installation techniques, complete - In lawn	L.F.	\$185.00	\$155.00	\$145.00
23	Furnish and Install 6" diameter restrained PC-350 ductile iron water main utilizing traditional trench installation techniques, complete - In pavement	L.F.	\$190.00	\$175.00	\$155.00
24	Furnish and Install 6" diameter restrained PC-350 ductile iron water main utilizing traditional trench installation techniques, complete - In sidewalk	L.F.	\$215.00	\$175.00	\$155.00
25	Furnish and Install 6" diameter restrained PC-350 ductile iron water main utilizing traditional trench installation techniques, complete - In lawn	L.F.	\$235.00	\$160.00	\$150.00
26	Furnish and Install 8" diameter PC-350 ductile iron water main utilizing traditional trench installation techniques, complete - In pavement	L.F.	\$210.00	\$200.00	\$165.00
27	Furnish and Install 8" diameter PC-350 ductile iron water main utilizing traditional trench installation techniques, complete - In sidewalk	L.F.	\$210.00	\$200.00	\$165.00
28	Furnish and Install 8" diameter PC-350 ductile iron water main utilizing traditional trench installation techniques, complete - In lawn	L.F.	\$200.00	\$190.00	\$160.00
29	Furnish and Install 8" diameter restrained PC-350 ductile iron water main utilizing traditional trench installation techniques, complete - In pavement	L.F.	\$325.00	\$210.00	\$175.00
30	Furnish and Install 8" diameter restrained PC-350 ductile iron water main utilizing traditional trench installation techniques, complete - In sidewalk	L.F.	\$325.00	\$210.00	\$175.00
31	Furnish and Install 8" diameter restrained PC-350 ductile iron water main utilizing traditional trench installation techniques, complete - In lawn	L.F.	\$200.00	\$200.00	\$170.00
32	Furnish and Install 12" diameter PC-350 ductile iron water main utilizing traditional trench installation techniques, complete - In pavement	L.F.	\$230.00	\$250.00	\$225.00
33	Furnish and Install 12" diameter PC-350 ductile iron water main utilizing traditional trench installation techniques, complete - In sidewalk	L.F.	\$230.00	\$250.00	\$225.00
34	Furnish and Install 12" diameter PC-350 ductile iron water main utilizing traditional trench installation techniques, complete - In lawn	L.F.	\$225.00	\$225.00	\$220.00
35	Furnish and Install 12" diameter restrained PC-350 ductile iron water main utilizing traditional trench installation techniques, complete - In pavement	L.F.	\$350.00	\$275.00	\$250.00
36	Furnish and Install 12" diameter restrained PC-350 ductile iron water main utilizing traditional trench installation techniques, complete - In sidewalk	L.F.	\$350.00	\$275.00	\$250.00
37	Furnish and Install 12" diameter restrained PC-350 ductile iron water main utilizing traditional trench installation techniques, complete - In lawn	L.F.	\$340.00	\$250.00	\$240.00
38	Furnish and install SHORT water service adjustment (5/8" – 3/4"), complete - Relocate	Each	\$3,100.00	\$3,200.00	\$3,200.00
39	Furnish and install SHORT water service adjustment (5/8" – 3/4"), complete - Renew	Each	\$3,100.00	\$3,000.00	\$3,000.00
40	Furnish and install SHORT water service adjustment (5/8" – 3/4"), complete - Transfer	Each	\$2,300.00	\$2,000.00	\$2,000.00
41	Furnish and install SHORT water service adjustment (5/8" – 3/4"), complete - Discontinue	Each	\$1,300.00	\$1,200.00	\$1,000.00
42	Furnish and install LONG water service adjustment (5/8" – 3/4"), complete - Relocate	Each	\$4,000.00	\$4,000.00	\$3,500.00
43	Furnish and install LONG water service adjustment (5/8" – 3/4"), complete - Renew	Each	\$3,400.00	\$3,800.00	\$3,200.00
44	Furnish and install LONG water service adjustment (5/8" – 3/4"), complete - Transfer	Each	\$3,000.00	\$2,000.00	\$2,000.00
45	Furnish and install LONG water service adjustment (5/8" – 3/4"), complete - Discontinue	Each	\$1,600.00	\$1,200.00	\$1,000.00
	Furnish and install 6" fire hydrant, complete - Short Furnish and install 6" fire hydrant, complete - Long	Each Each	\$9,750.00 \$12,500.00	\$9,000.00 \$12,000.00	\$9,000.00 \$10,000.00

LOUISVILLE WATER COMPANY Bid 23-104 / Project 16123 / Locust Lane Water Main Replacement Project Bid Opening Date: 10/11/2023 Base Bid Estimate: \$490,000

Awardee: Excel Excavating, Inc. (LWC SBE)

Buyer's Name: Terri Young

Project Manager's Name: Eric Walls

BIDDERS		Excel Excavating, Inc. (LWC SBE)	Allterrain Paving & Construction LLC (CWBE & LWC SBE)	Basham Construction & Rental Co., Inc. (LWC SBE)
48 Preconstruction valve inspection	Each	\$1,200.00	\$150.00	\$500.00
49 Valve excavation and backfill (including backfill, compaction, and pavement restoration)	Each	\$3,800.00	\$2,500.00	\$2,500.00
50 Replace existing valve with new valve (Valve Furnished by CONTRACTOR) - 4"	Each	\$5,500.00	\$3,000.00	\$3,000.00
51 Replace existing valve with new valve (Valve Furnished by CONTRACTOR) - 6"	Each	\$5,500.00	\$3,500.00	\$4,000.00
52 Replace existing valve with new valve (Valve Furnished by CONTRACTOR) - 8"	Each	\$6,000.00	\$5,500.00	\$5,000.00
53 Replace existing valve with new valve (Valve Furnished by CONTRACTOR) - 12"	Each	\$8,000.00	\$8,500.00	\$7,500.00
54 Furnish and Install new valve along new main - 4"	Each	\$4,000.00	\$1,500.00	\$1,800.00
55 Furnish and Install new valve along new main - 6"	Each	\$4,000.00	\$2,500.00	\$2,000.00
56 Furnish and Install new valve along new main - 8"	Each	\$5,500.00	\$3,000.00	\$3,000.00
57 Furnish and Install new valve along new main - 12"	Each	\$6,500.00	\$6,500.00	\$4,500.00
58 Milling - Asphalt	S.Y	\$22.00	\$22.00	\$32.00
59 Paving - Asphalt	S.Y	\$35.00	\$32.00	\$45.00
60 Concrete Drive Restoration (Standard Mix)	S.Y	\$115.00	\$110.00	\$100.00
61 Concrete Drive Restoration (Historic Mix)	S.Y	\$138.00	\$125.00	\$110.00
62 Asphalt Drive Restoration	S.Y	\$90.00	\$48.00	\$45.00
63 Concrete Curb Restoration (Standard Mix)	L.F.	\$175.00	\$85.00	\$75.00
64 Concrete Curb Restoration (Historic Mix)	L.F.	\$225.00	\$100.00	\$95.00
65 Concrete Sidewalk - Standard Mix	S.Y.	\$125.00	\$100.00	\$90.00
66 Mobilization	Each	\$5,800.00	\$4,000.00	\$5,000.00
67 De-mobilization	Each	\$3,000.00	\$2,500.00	\$4,000.00
When possible, the following supplementary unit prices shall be used to determine compensation/credit for work items not listed above. These unit prices shall include all overhead, profit, fringe benefits, etc.	Unit			
1 Foreman	Hour	\$95.00	\$95.00	\$100.00
2 Laborer	Hour	\$65.00	\$75.00	\$65.00
3 Truck Driver	Hour	\$65.00	\$75.00	\$65.00
4 Operator	Hour	\$75.00	\$85.00	\$75.00
5 Dump Truck	Hour	\$150.00	\$140.00	\$140.00
6 Backhoe	Hour	\$100.00	\$110.00	\$100.00
7 Loader	Hour	\$125.00	\$110.00	\$125.00 \$100.00
8 Hoe Ram 9 Pick-up Truck	Hour Hour	\$200.00 \$40.00	\$145.00 \$40.00	\$100.00
9 Pick-up Truck 10 Excavator	Hour	\$40.00 \$165.00	\$150.00	\$40.00
10 Excavator 11 Skid Steer	Hour	\$165.00	\$150.00	\$150.00
11 Skid Steer 12 Rosco Broom	Hour	\$75.00	\$90.00	\$90.00
13 Flat Bed Truck	Hour	\$95.00	\$90.00	\$125.00
14 Flowable Fill	C.Y.	\$350.00	\$300.00	\$350.00
15 Bedding Material	C.Y.	\$60.00	\$55.00	\$55.00
16 Rock Backfill	C.Y.	\$60.00	\$55.00	\$55.00
17 Sod Restoration	S.Y	\$25.00	\$16.00	\$25.00
			\$70.00	\$75.00

Planholders not submitting a bid: Bob Ray Co., MAC Construction and Excavating Inc. and S-Walk Inc dba Seven Seas Construction (CMBE & LWC SBE)