

City of Trenton
Water System Improvements Project

ADDENDUM No. 2

September 28, 2026

This ADDENDUM to plans, specifications and bidding documents for the subject project modifies the referenced items to the extent described herein. Items not modified by this ADDENDUM remain unchanged and in full effect. Bidders are required to acknowledge receipt of this ADDENDUM on the Bid Form.

1. Bid Form: **Replace** – Original Bid form with the revised version attached to correct incorrect labels of units for various bid items. (Attachment: 15 pages)
2. Drawings: **Clarification** – Waterline Depths: The minimum depth of waterlines shall be 36" of cover (excluding railroad and road rights-of-way). Road rights-of-way areas require 42" minimum cover, including ditches. Railroad minimum depths are dictated by the profile included in the CSX permit. (Attachment: None)

END OF ADDENDUM NO. 1 TEXT
This ADDENDUM consists of a total of 16 pages.

BID FORM

Project Identification: City of Trenton
Water System Improvements Project

Contract Identification: Water System Improvements Project

ARTICLE 1 – BID RECIPIENT

- 1.01 This Bid is Submitted to: City of Trenton
PO Box 72
Trenton, Kentucky 42286
- 1.02 The undersigned Bidder proposes and agrees, if this Bid is accepted, to enter into an Agreement with Owner in the form included in the Bidding Documents to perform all Work as specified or indicated in the Bidding Documents for the prices and within the times indicated in the Bid and in accordance with the other terms and conditions of the Bidding Documents.

ARTICLE 2 – BIDDER'S ACKNOWLEDGMENTS

- 2.01 Bidder accepts all of the terms and conditions of the Instructions to Bidders, including without limitation those dealing with the disposition of Bid security. This Bid will remain subject to acceptance for 90 days after the Bid opening, or for such longer period of time that Bidder may agree to in writing upon request of Owner.

ARTICLE 3 – BIDDER'S REPRESENTATIONS

- 3.01 In submitting this Bid, Bidder represents that:
- A. Bidder has examined and carefully studied the Bidding Documents, and any data and reference items identified in the Bidding Documents, and hereby acknowledges receipt of the following Addenda:

Addendum No. _____ Dated _____
Addendum No. _____ Dated _____
Addendum No. _____ Dated _____
Addendum No. _____ Dated _____
 - B. Bidder has visited the Site, conducted a thorough, alert visual examination of the Site and adjacent areas, and become familiar with and satisfied itself as to the general, local, and Site conditions that may affect cost, progress, and performance of the Work.
 - C. Bidder is familiar with and has satisfied itself as to all Laws and Regulations that may affect cost, progress, performance of the Work.
 - D. Bidder has carefully studied all: (1) reports of explorations and tests of subsurface conditions at or adjacent to the Site and all drawings of physical conditions relating to existing surface or subsurface structures at the Site that have been identified in the Supplementary Conditions, especially with respect to Technical Data in such reports and drawings, and (2) reports and drawings relating to Hazardous Environmental Conditions, if any, at or adjacent to the Site that have been identified in the Supplementary Conditions, especially with respect to Technical Data in such reports and drawings.
 - E. Bidder has considered the information known to Bidder itself; information commonly known to contractors doing business in the locality of the Site; information and observations obtained from visits to the Site; the Bidding Documents; and any Site-related reports and drawings identified in the Bidding Documents, with respect to the effect of such information, observations, and documents on (1) the cost, progress, and performance of the Work; (2) the means, methods, techniques, sequences, and

procedures of construction to be employed by Bidder; and (3) Bidder's safety precautions and programs.

- F. Bidder agrees, based on the information and observations referred to in the preceding paragraph, that no further examinations, investigations, explorations, tests, studies, or data are necessary for the determination of this Bid for performance of the Work at the price bid and within the times required, and in accordance with the other terms and conditions of the Bidding Documents.
- G. Bidder is aware of the general nature of work to be performed by Owner and others at the Site that relates to the Work as indicated in the Bidding Documents.
- H. Bidder has given Engineer written notice of all conflicts, errors, ambiguities, or discrepancies that Bidder has discovered in the Bidding Documents, and confirms that the written resolution thereof by Engineer is acceptable to Bidder.
- I. The Bidding Documents are generally sufficient to indicate and convey understanding of all terms and conditions for the performance and furnishing of the Work.
- J. The submission of this Bid constitutes an incontrovertible representation by Bidder that Bidder has complied with every requirement of this Article, and that without exception the Bid and all prices in the Bid are premised upon performing and furnishing the Work required by the Bidding Documents.
- K. **If materials were to be purchased by the Contractor, the Bidder shall be aware of the current KRS 139.480(34) regarding the tax exemption for building materials, fixtures, and supplies purchased by a construction contractor for a sewer or water project with a governmental agency. No sales tax shall be included in the stated bid prices. The awarded contractor will be required to complete a Certificate of Exemption (see Appendix) with each vendor on the project.**
- L. **THE BIDDER UNDERSTANDS THAT THE OWNER RESERVES THE RIGHT TO AWARD ONLY A PORTION OF THE WORK, AT THE STATED UNIT PRICES, DUE TO THE POSSIBLE LIMITED FUNDS AVAILABLE FOR THE PROJECT.**

ARTICLE 4 – BIDDER'S CERTIFICATION

4.01 Bidder certifies that:

- A. This Bid is genuine and not made in the interest of or on behalf of any undisclosed individual or entity and is not submitted in conformity with any collusive agreement or rules of any group, association, organization, or corporation;
- B. Bidder has not directly or indirectly induced or solicited any other Bidder to submit a false or sham Bid;
- C. Bidder has not solicited or induced any individual or entity to refrain from bidding; and
- D. Bidder has not engaged in corrupt, fraudulent, collusive, or coercive practices in competing for the Contract. For the purposes of this Paragraph 4.01.D:
 - 1. "corrupt practice" means the offering, giving, receiving, or soliciting of anything of value likely to influence the action of a public official in the bidding process;
 - 2. "fraudulent practice" means an intentional misrepresentation of facts made (a) to influence the bidding process to the detriment of Owner, (b) to establish bid prices at artificial non-competitive levels, or (c) to deprive Owner of the benefits of free and open competition;

3. "collusive practice" means a scheme or arrangement between two or more Bidders, with or without the knowledge of Owner, a purpose of which is to establish bid prices at artificial, non-competitive levels; and
4. "coercive practice" means harming or threatening to harm, directly or indirectly, persons or their property to influence their participation in the bidding process or affect the execution of the Contract.

ARTICLE 5 – BASIS OF BID

5.01 **Bidder has carefully read and studied Technical Specification 02-500** regarding Measurement & Payment of the respective bid items and will compete the Work in accordance with the Contract Documents for the following prices:

Base Bid – Section A (Seay Road): Waterline Replacement & Upgrade					
Item No.	Item	Quantity	Units	Unit Price	Total Price
A001	6-inch PVC SDR 21 Class 200 water line, in place & ready for use, including testing clean up. <i>{Note pay limits per Spec 02-500, Section 2.0}</i>	3,825	LF	\$ _____	\$ _____
A002	3-inch PVC SDR 21 Class 200 water line, in place & ready for use, including testing clean up. <i>{Note pay limits per Spec 02-500, Section 2.0}</i>	60	LF	\$ _____	\$ _____
A003	Final Cleanup of affected pipeline route (<u>Exc. Bores & paved areas</u>) in accordance with Spec 02-950, Sect. 4.0 <i>{Note minimum unit price stipulation.}</i>	3,764	LF	\$ _____ <i>{ \$4.00 Minimum }</i>	\$ _____
A004	Uncased Driveway/Road/Sidewalk Bore, all sizes, in place, complete & ready for use.	16	LF	\$ _____	\$ _____
A005	Steel Cased, Road Bore: 10" casing (excluding 6" carrier) in place, complete & ready for use.	65	LF	\$ _____	\$ _____
A006	Open Cut, Cased Road Crossing: 8" casing (excluding 3" carrier) pavement repaired, in place, complete & ready for use.	40	LF	\$ _____	\$ _____
A007	6"x6" tapping sleeve, valve, box, applicable fittings, all in place , complete and ready for use.	1	EA	\$ _____	\$ _____
A008	6" gate valve and box, including applicable fittings, in place, complete & ready to use.	2	EA	\$ _____	\$ _____
A009	3" gate valve and box, including applicable fittings, in place, complete & ready to use.	2	EA	\$ _____	\$ _____
A010	Large Hydrant with 6" Gate Valve & 6" Ductile Iron spool piping connected to new waterline, in place, complete and ready for use.	1	EA	\$ _____	\$ _____
A011	Remove appurtenance &/or connect to exist. 3-inch line/valve with applicable piping and fittings, in place, complete and ready for use	2	EA	\$ _____	\$ _____
A012	Remove appurtenance &/or connect to existing 2" or smaller line/valve with applicable piping & fittings, in place, complete & ready for use.	1	EA	\$ _____	\$ _____

EJCDC® C-410, Bid Form for Construction Contracts.

Copyright © 2013 National Society of Professional Engineers, American Council of Engineering Companies, and American Society of Civil Engineers. All rights reserved.

A013	Plug & Cap existing 3-inch waterline at project completion, including thrust block & fittings, in place, complete & ready for use	1	EA	\$ _____	\$ _____
A014	Reconnect existing near side meter with new ¾" service line; in place, complete and ready for use	1	EA	\$ _____	\$ _____
A015	Reconnect existing far side meter with new ¾" service line from main to meter, encased under road; in place, complete & ready for use	11	EA	\$ _____	\$ _____
A016	Remove Abandoned Valve Boxes, Air Release Valves, and/or Hydrants at project completion. Deliver any re-usable components to Owner.	1	LS	\$ _____	\$ _____

Sub-total of Section A Bid Items

\$ _____

Base Bid – Section B (Cedar Street): Waterline Replacement & Upgrade					
Item No.	Item	Quantity	Units	Unit Price	Total Price
B001	6-inch PVC Class 235 C900-DR18 waterline, in place & ready for use, including testing & clean up. {Note pay limits per Spec 02-500, Section 2.0}	940	LF	\$ _____	\$ _____
B002	Final Cleanup of affected pipeline route (Exc. Bores & paved areas) in accordance with Spec 02-950, Sect. 4.0 {Note minimum unit price stipulation.}	892	LF	\$ _____ { \$4.00 Minimum }	\$ _____
B003	Uncased Driveway/Road/Sidewalk Bore, all sizes, in place, complete & ready for use.	48	LF	\$ _____	\$ _____
B004	6"x6" tapping sleeve, valve, box, applicable fittings, all in place , complete and ready for use.	1	EA	\$ _____	\$ _____
B005	3" gate valve and box, including applicable fittings, in place, complete & ready to use.	1	EA	\$ _____	\$ _____
B006	Large Hydrant with 6" Gate Valve & 6" Ductile Iron spool piping connected to new waterline, in place, complete and ready for use.	1	EA	\$ _____	\$ _____
B007	Remove appurtenance &/or connect to exist. 3-inch line/valve with applicable piping and fittings, in place, complete and ready for use	1	EA	\$ _____	\$ _____
B008	Plug & Cap existing 6-inch waterline at project completion, including thrust block & fittings, in place, complete & ready for use	1	EA	\$ _____	\$ _____
B009	Reconnect existing near side meter with new ¾" service line; in place, complete and ready for use	4	EA	\$ _____	\$ _____
B010	Reconnect existing far side meter with new ¾" service line from main to meter, encased under road; in place, complete & ready for use	6	EA	\$ _____	\$ _____
B011	Remove Abandoned Valve Boxes, Air Release Valves, and/or Hydrants at project completion. Deliver any re-usable components to Owner.	1	LS	\$ _____	\$ _____

EJCDC® C-410, Bid Form for Construction Contracts.

Copyright © 2013 National Society of Professional Engineers, American Council of Engineering Companies, and American Society of Civil Engineers. All rights reserved.

Sub-total of Section B Bid Items

\$ _____

Base Bid – Section C (Cemetery Road): Waterline Replacement & Upgrade					
Item No.	Item	Quantity	Units	Unit Price	Total Price
C001	6-inch PVC Class 235 C900-DR18 waterline, in place & ready for use, including testing & clean up. {Note pay limits per Spec 02-500, Section 2.0}	1,905	LF	\$ _____	\$ _____
C002	6-inch C900 Yelomine-CertaLok PVC water line & ready for use, including testing & clean up. {Note pay limits per Spec 02-500, Section 2.0}	70	LF	\$ _____	\$ _____
C003	3-inch PVC SDR 21 Class 200 water line, in place & ready for use, including testing clean up. {Note pay limits per Spec 02-500, Section 2.0}	40	LF	\$ _____	\$ _____
C004	Final Cleanup of affected pipeline route (<u>Exc. Bores & paved areas</u>) in accordance with Spec 02-950, Sect. 4.0 {Note minimum unit price stipulation.}	1,811	LF	\$ _____ { \$4.00 Minimum }	\$ _____
C005	Uncased Driveway/Road/Sidewalk Bore, all sizes, in place, complete & ready for use.	79	LF	\$ _____	\$ _____
C006	Steel Cased, Road Bore: 10" casing (excluding 6" carrier) in place, complete & ready for use.	55	LF	\$ _____	\$ _____
C007	Open Cut, Cased Road Crossing: 8" casing (excluding 3" carrier) pavement repaired, in place, complete & ready for use.	25	LF	\$ _____	\$ _____
C008	Pavement Replacement & Stone Backfill of affected waterline & appurtenances' area; in place, complete & ready for use.	45	LF	\$ _____	\$ _____
C009	6" gate valve and box, including applicable fittings, in place, complete & ready to use.	1	EA	\$ _____	\$ _____
C010	3" gate valve and box, including applicable fittings, in place, complete & ready to use.	1	EA	\$ _____	\$ _____
C011	Large Hydrant with 6" Gate Valve & 6" Ductile Iron spool piping connected to new waterline, in place, complete and ready for use.	2	EA	\$ _____	\$ _____
C012	Plug & Cap <u>New</u> 3-inch waterline at project completion, including thrust block & fittings, in place, complete & ready for use	1	EA	\$ _____	\$ _____
C013	Remove Abandoned Valve Boxes, Air Release Valves, and/or Hydrants at project completion. Deliver any re-usable components to Owner.	1	LS	\$ _____	\$ _____
C014	Reconnect existing near side meter with new ¾" service line; in place, complete and ready for use	4	EA	\$ _____	\$ _____
C015	Reconnect existing far side meter with new ¾" service line from main to meter, encased under road; in place, complete & ready for use	10	EA	\$ _____	\$ _____

EJCDC® C-410, Bid Form for Construction Contracts.

Copyright © 2013 National Society of Professional Engineers, American Council of Engineering Companies, and American Society of Civil Engineers. All rights reserved.

C016	Relocate & Reconnect Near Side 3/4" W. Meter to new main & existing customer-side service line with new tubing, new meter box, new setter & fittings; in place & ready to use.	8	EA	\$ _____	\$ _____
------	--	---	----	----------	----------

Sub-total of Section C Bid Items

\$ _____

Base Bid – Section D (Third Street & Rosenwald Street Area): Waterline Replacement & Upgrade					
Item No.	Item	Quantity	Units	Unit Price	Total Price
D001	6-inch PVC Class 235 C900-DR18 waterline, in place & ready for use, including testing & clean up. {Note pay limits per Spec 02-500, Section 2.0}	633	LF	\$ _____	\$ _____
D002	Final Cleanup of affected pipeline route (Exc. Bores & paved areas) in accordance with Spec 02-950, Sect. 4.0 {Note minimum unit price stipulation.}	362	LF	\$ _____ { \$4.00 Minimum }	\$ _____
D003	Uncased Driveway/Road/Sidewalk Bore, all sizes, in place, complete & ready for use.	56	LF	\$ _____	\$ _____
D004	Steel Cased, Road Bore: 10" casing (excluding 6" carrier) in place, complete & ready for use.	40	LF	\$ _____	\$ _____
D005	Pavement Replacement & Stone Backfill of affected waterline & appurtenances' area; in place, complete & ready for use.	175	LF	\$ _____	\$ _____
D006	6" gate valve and box, including applicable fittings, in place, complete & ready to use.	2	EA	\$ _____	\$ _____
D007	Large Hydrant with 6" Gate Valve & 6" Ductile Iron spool piping connected to new waterline, in place, complete and ready for use.	2	EA	\$ _____	\$ _____
D008	Remove Abandoned Valve Boxes, Air Release Valves, and/or Hydrants at project completion. Deliver any re-usable components to Owner.	1	LS	\$ _____	\$ _____
D009	Reconnect existing near side meter with new 3/4" service line; in place, complete and ready for use	2	EA	\$ _____	\$ _____
D010	Reconnect existing far side meter with new 3/4" service line from main to meter, encased under road; in place, complete & ready for use	4	EA	\$ _____	\$ _____
D011	Reconnect existing far side 3" meter with new 3" service line from main to meter, encased under road; in place, complete & ready for use	1	EA	\$ _____	\$ _____

Sub-total of Section D Bid Items

\$ _____

Base Bid – Section E (KY 848 – Penchem Road): Waterline Replacement & Upgrade					
Item No.	Item	Quantity	Units	Unit Price	Total Price
E001	6-inch PVC Class 235 C900-DR18 waterline, in place & ready for use, including testing & clean up. {Note pay limits per Spec 02-500, Section 2.0}	2,115	LF	\$ _____	\$ _____

E002	6-inch C900 Yelomine-CertaLok PVC water line & ready for use, including testing & clean up. {Note pay limits per Spec 02-500, Section 2.0}	60	LF	\$ _____	\$ _____
E003	4-inch PVC Class 235 C900-DR18 waterline, in place & ready for use, including testing & clean up. {Note pay limits per Spec 02-500, Section 2.0}	1,520	LF	\$ _____	\$ _____
E004	Final Cleanup of affected pipeline route (<u>Exc. Bores & paved areas</u>) in accordance with Spec 02-950, Sect. 4.0 {Note minimum unit price stipulation.}	3,628	LF	\$ _____ { \$4.00 Minimum }	\$ _____
E005	Uncased Driveway/Road/Sidewalk Bore, all sizes, in place, complete & ready for use.	17	LF	\$ _____	\$ _____
E006	Open Cut, Cased Road Crossing: 10" casing (excluding 6" carrier) pavement repaired, in place, complete & ready for use.	50	LF	\$ _____	\$ _____
E007	6" gate valve and box, including applicable fittings, in place, complete & ready to use.	1	EA	\$ _____	\$ _____
E008	4" gate valve and box, including applicable fittings, in place, complete & ready to use.	1	EA	\$ _____	\$ _____
E009	Large Hydrant with 6" Gate Valve & 6" Ductile Iron spool piping connected to new waterline, in place, complete and ready for use.	2	EA	\$ _____	\$ _____
E010	Small Post Hydrant with 4" Gate Valve & 4" Ductile Iron spool piping connected to new waterline, in place, complete and ready for use.	1	EA	\$ _____	\$ _____
E011	Remove Abandoned Valve Boxes, Air Release Valves, and/or Hydrants at project completion. Deliver any re-usable components to Owner.	1	LS	\$ _____	\$ _____
E012	Relocate & Reconnect Near Side 3/4" W. Meter to new main & existing customer-side service line with new tubing, new meter box, new setter & fittings; in place & ready to use.	2	EA	\$ _____	\$ _____
E013	Relocate & Reconnect Near Side 2" W. Meter to new main & existing customer-side service line with new tubing, new meter box, new setter & fittings; in place & ready to use.	1	EA	\$ _____	\$ _____
E014	Reconnect existing far side meter with new 3/4" service line from main to meter, encased under road; in place, complete & ready for use	10	EA	\$ _____	\$ _____

Sub-total of Section E Bid Items

\$ _____

Base Bid – Section F (KY 848 – Fourth Street): Waterline Replacement & Upgrade					
Item No.	Item	Quantity	Units	Unit Price	Total Price
F001	10" PVC Class 235 C900-DR18 waterline, in place & ready for use, including testing & clean up. {Note pay limits per Spec 02-500, Section 2.0}	910	LF	\$ _____	\$ _____

F002	10-inch C900 Yelomine-CertaLok PVC water line & ready for use, including testing & clean up. {Note pay limits per Spec 02-500, Section 2.0}	120	LF	\$ _____	\$ _____
F003	6-inch PVC Class 235 C900-DR18 waterline, in place & ready for use, including testing & clean up. {Note pay limits per Spec 02-500, Section 2.0}	155	LF	\$ _____	\$ _____
F004	Final Cleanup of affected pipeline route (Exc. Bores & paved areas) in accordance with Spec 02-950, Sect. 4.0 {Note minimum unit price stipulation.}	415	LF	\$ _____ {\$4.00 Minimum}	\$ _____
F005	Steel Cased, Railroad Bore: 16" casing (excluding 10" carrier) in place per CSX permit, complete & ready for use.	110	LF	\$ _____	\$ _____
F006	Pavement Replacement & Stone Backfill of affected waterline & appurtenances' area; in place, complete & ready for use.	660	LF	\$ _____	\$ _____
F007	10" gate valve and box, including applicable fittings, in place, complete & ready to use.	3	EA	\$ _____	\$ _____
F008	6" gate valve and box, including applicable fittings, in place, complete & ready to use.	1	EA	\$ _____	\$ _____
F009	2" gate valve and box, including applicable fittings, in place, complete & ready to use.	1	EA	\$ _____	\$ _____
F010	Large Hydrant with 6" Gate Valve & 6" Ductile Iron spool piping connected to new waterline, in place, complete and ready for use.	1	EA	\$ _____	\$ _____
F011	8"x8" tapping sleeve, valve, box, applicable fittings, all in place , complete and ready for use.	1	EA	\$ _____	\$ _____
F012	Remove Abandoned Valve Boxes, Air Release Valves, and/or Hydrants at project completion. Deliver any re-usable components to Owner.	1	LS	\$ _____	\$ _____
F013	Remove appurtenance &/or connect to exist. 6-inch line/valve with applicable piping and fittings, in place, complete and ready for use	1	EA	\$ _____	\$ _____
F014	Remove appurtenance &/or connect to exist. 2-inch line/valve with applicable piping and fittings, in place, complete and ready for use	1	EA	\$ _____	\$ _____
F015	Plug & Cap existing 6-inch waterline at project completion, including thrust block & fittings, in place, complete & ready for use	1	EA	\$ _____	\$ _____
F016	Reconnect existing near side meter with new ¾" service line from main to meter, encased under road; in place, complete & ready for use	3	EA	\$ _____	\$ _____
F017	Reconnect existing far side meter with new ¾" service line from main to meter, encased under road; in place, complete & ready for use	2	EA	\$ _____	\$ _____

Sub-total of Section F Bid Items

\$ _____

EJCDC® C-410, Bid Form for Construction Contracts.

Copyright © 2013 National Society of Professional Engineers, American Council of Engineering Companies, and American Society of Civil Engineers. All rights reserved.

Base Bid – Section G (US Highway 41 – South Main Street): Waterline Replacement & Upgrade

Item No.	Item	Quantity	Units	Unit Price	Total Price
G001	6" PVC Class 235 C900-DR18 waterline, in place & ready for use, including testing & clean up. {Note pay limits per Spec 02-500, Section 2.0}	1,980	LF	\$ _____	\$ _____
G002	6-inch C900 Yelomine-CertaLok PVC water line & ready for use, including testing & clean up. {Note pay limits per Spec 02-500, Section 2.0}	70	LF	\$ _____	\$ _____
G003	Uncased Driveway/Road/Sidewalk Bore, all sizes, in place, complete & ready for use.	119	LF	\$ _____	\$ _____
G004	Final Cleanup of affected pipeline route (<u>Exc. Bores & paved areas</u>) in accordance with Spec 02-950, Sect. 4.0 {Note minimum unit price stipulation.}	1,370	LF	\$ _____ { \$4.00 Minimum }	\$ _____
G005	Steel Cased, Road Bore: 10" casing (excluding 6" carrier) in place, complete & ready for use.	60	LF	\$ _____	\$ _____
G006	Pavement Replacement & Stone Backfill of affected waterline & appurtenances' area; in place, complete & ready for use.	501	LF	\$ _____	\$ _____
G007	6" gate valve and box, including applicable fittings, in place, complete & ready to use.	2	EA	\$ _____	\$ _____
G008	Large Hydrant with 6" Gate Valve & 6" Ductile Iron spool piping connected to new waterline, in place, complete and ready for use.	3	EA	\$ _____	\$ _____
G009	6"x6" tapping sleeve, valve, box, applicable fittings, all in place , complete and ready for use.	1	EA	\$ _____	\$ _____
G010	Remove Abandoned Valve Boxes, Air Release Valves, and/or Hydrants at project completion. Deliver any re-usable components to Owner.	1	LS	\$ _____	\$ _____
G011	Plug & Cap existing 6-inch waterline at project completion, including thrust block & fittings, in place, complete & ready for use	1	EA	\$ _____	\$ _____
G012	Reconnect existing near side meter with new ¾" service line from main to meter, encased under road; in place, complete & ready for use	18	EA	\$ _____	\$ _____
G013	Reconnect existing far side meter with new ¾" service line from main to meter, encased under road; in place, complete & ready for use	12	EA	\$ _____	\$ _____
G014	Relocate & Reconnect Near Side ¾" W. Meter to new main & existing customer-side service line with new tubing, new meter box, new setter & fittings; in place & ready to use.	2	EA	\$ _____	\$ _____
G015	Reconnect existing far side 2" meter with new 2 service line from main to meter, encased under road; in place, complete & ready for use	1	EA	\$ _____	\$ _____

G016	Reconnect existing near side 1" meter with new 1" service line from main to meter, encased under road; in place, complete & ready for use	1	EA	\$ _____	\$ _____
------	---	---	----	----------	----------

Sub-total of Section G Bid Items

\$ _____

Base Bid – Section H (US Highway 41 – North Main Street): Waterline Replacement & Upgrade					
Item No.	Item	Quantity	Units	Unit Price	Total Price
H001	6" PVC Class 235 C900-DR18 waterline, in place & ready for use, including testing & clean up. <i>{Note pay limits per Spec 02-500, Section 2.0}</i>	2,315	LF	\$ _____	\$ _____
H002	Uncased Driveway/Road/Sidewalk Bore, all sizes, in place, complete & ready for use.	214	LF	\$ _____	\$ _____
H003	Final Cleanup of affected pipeline route (Exc. Bores & paved areas) in accordance with Spec 02-950, Sect. 4.0 <i>{Note minimum unit price stipulation.}</i>	1,601	LF	\$ _____ <i>{\$4.00 Minimum}</i>	\$ _____
H004	Pavement Replacement & Stone Backfill of affected waterline & appurtenances' area; in place, complete & ready for use.	500	LF	\$ _____	\$ _____
H005	6" gate valve and box, including applicable fittings, in place, complete & ready to use.	4	EA	\$ _____	\$ _____
H006	4" gate valve and box, including applicable fittings, in place, complete & ready to use.	1	EA	\$ _____	\$ _____
H007	Large Hydrant with 6" Gate Valve & 6" Ductile Iron spool piping connected to new waterline, in place, complete and ready for use.	2	EA	\$ _____	\$ _____
H008	6"x6" tapping sleeve, valve, box, applicable fittings, all in place , complete and ready for use.	1	EA	\$ _____	\$ _____
H009	Remove appurtenance &/or connect to exist. 2-inch line/valve with applicable piping and fittings, in place, complete and ready for use	1	EA	\$ _____	\$ _____
H010	Remove Abandoned Valve Boxes, Air Release Valves, and/or Hydrants at project completion. Deliver any re-usable components to Owner.	1	LS	\$ _____	\$ _____
H011	Plug & Cap existing 6-inch waterline at project completion, including thrust block & fittings, in place, complete & ready for use	1	EA	\$ _____	\$ _____
H012	Plug & Cap existing 2-inch waterline at project completion, including thrust block & fittings, in place, complete & ready for use	1	EA	\$ _____	\$ _____
H013	Reconnect existing near side meter with new ¾" service line from main to meter, encased under road; in place, complete & ready for use	5	EA	\$ _____	\$ _____
H014	Reconnect existing far side meter with new ¾" service line from main to meter, encased under road; in place, complete & ready for use	18	EA	\$ _____	\$ _____

H015	Relocate & Reconnect Near Side 3/4" W. Meter to new main & existing customer-side service line with new tubing, new meter box, new setter & fittings; in place & ready to use.	14	EA	\$ _____	\$ _____
------	--	----	----	----------	----------

Sub-total of Section H Bid Items

\$ _____

Base Bid – Section I (KY 104 – Clarksville Street): Waterline Replacement & Upgrade					
Item No.	Item	Quantity	Units	Unit Price	Total Price
I001	8" PVC Class 235 C900-DR18 waterline, in place & ready for use, including testing & clean up. {Note pay limits per Spec 02-500, Section 2.0}	2,195	LF	\$ _____	\$ _____
I002	8-inch C900 Yelomine-CertaLok PVC water line & ready for use, including testing & clean up. {Note pay limits per Spec 02-500, Section 2.0}	65	LF	\$ _____	\$ _____
I003	6-inch PVC Class 235 C900-DR18 waterline, in place & ready for use, including testing & clean up. {Note pay limits per Spec 02-500, Section 2.0}	80	LF	\$ _____	\$ _____
I004	6-inch C900 Yelomine-CertaLok PVC water line & ready for use, including testing & clean up. {Note pay limits per Spec 02-500, Section 2.0}	70	LF	\$ _____	\$ _____
I005	Final Cleanup of affected pipeline route (<u>Exc.</u> Bores & paved areas) in accordance with Spec 02-950, Sect. 4.0 {Note minimum unit price stipulation.}	1,846	LF	\$ _____ { \$4.00 Minimum }	\$ _____
I006	Steel Cased, Road Bore: 16" casing (excluding 8" carrier) in place, complete & ready for use.	40	LF	\$ _____	\$ _____
I007	Steel Cased, Road Bore: 10" casing (excluding 6" carrier) in place, complete & ready for use.	40	LF	\$ _____	\$ _____
I008	Pavement Replacement & Stone Backfill of affected waterline & appurtenances' area; in place, complete & ready for use.	365	LF	\$ _____	\$ _____
I009	Uncased Driveway/Road/Sidewalk Bore, all sizes, in place, complete & ready for use.	119	LF	\$ _____	\$ _____
I010	8" gate valve and box, including applicable fittings, in place, complete & ready to use.	2	EA	\$ _____	\$ _____
I011	6" gate valve and box, including applicable fittings, in place, complete & ready to use.	2	EA	\$ _____	\$ _____
I012	Large Hydrant with 6" Gate Valve & 6" Ductile Iron spool piping connected to new waterline, in place, complete and ready for use.	3	EA	\$ _____	\$ _____
I013	6"x6" tapping sleeve, valve, box, applicable fittings, all in place , complete and ready for use.	1	EA	\$ _____	\$ _____
I014	Remove Abandoned Valve Boxes, Air Release Valves, and/or Hydrants at project completion. Deliver any re-usable components to Owner.	1	LS	\$ _____	\$ _____

EJCDC® C-410, Bid Form for Construction Contracts.

Copyright © 2013 National Society of Professional Engineers, American Council of Engineering Companies, and American Society of Civil Engineers. All rights reserved.

I015	Remove appurtenance &/or connect to exist. 6-inch line/valve with applicable piping and fittings, in place, complete and ready for use	1	EA	\$ _____	\$ _____
I016	Remove appurtenance &/or connect to exist. 2-inch line/valve with applicable piping and fittings, in place, complete and ready for use	1	EA	\$ _____	\$ _____
I017	Plug & Cap existing 6-inch waterline at project completion, including thrust block & fittings, in place, complete & ready for use	1	EA	\$ _____	\$ _____
I018	Reconnect existing near side meter with new 3/4" service line from main to meter, encased under road; in place, complete & ready for use	5	EA	\$ _____	\$ _____
I019	Reconnect existing far side meter with new 3/4" service line from main to meter, encased under road; in place, complete & ready for use	13	EA	\$ _____	\$ _____
I020	Relocate & Reconnect Near Side 3/4" W. Meter to new main & existing customer-side service line with new tubing, new meter box, new setter & fittings; in place & ready to use.	5	EA	\$ _____	\$ _____

Sub-total of Section I Bid Items

\$ _____

TOTAL AMOUNT OF BID (Sections A thru I)

\$ _____

5.02 Bidder acknowledges that (1) each Bid Unit Price includes an amount considered by Bidder to be adequate to cover Contractor's overhead and profit for each separately identified item, and (2) **respective Bid Unit Prices includes an amount considered by Bidder to be adequate to cover incidental work items referenced and noted on the plans to satisfy landowner/easement stipulations.**

5.03 **Bidder acknowledges that Meter Relocation Bid Items will require the use of a licensed plumber to make reconnections to an existing service line on the customer side of the OWNER's water meter. The Bidder intends to utilize:**

Plumber: _____

License#: _____

5.04 Bidder acknowledges that estimated quantities are not guaranteed, and are solely for the purpose of comparison of Bids, and final payment for all Unit Price Bid items will be based on actual quantities, determined as provided in the Contract Documents.

- 5.05 ALTERNATE WORK ITEMS: The following Alternate Unit Prices will apply in the event that funds are available to perform the task via an alternative installation method. The alternate work items would be added to the contract via Change Order, and other base bid item quantities would be adjusted accordingly. A single price shall be bid for each item. OWNER reserves the right to accept or reject these prices by inclusion in or omission from the Contract Documents to be executed after the award of the Contract.

Alternate Waterline Installation Methods					
G018	Section G – Station 16+00 to 20+00: 8-inch HDPE DR9 Waterline via Directional Bore, in place & ready for use, including testing & clean up. <i>{Note pay limits per Spec 02-500, Section 2.0}</i>	400	LF	\$ _____	\$ _____
I021	Section I – Station 12+75 to 15+00: 10-inch HDPE DR9 Waterline via Directional Bore, in place & ready for use, including testing & clean up. <i>{Note pay limits per Spec 02-500, Section 2.0}</i>	225	LF	\$ _____	\$ _____

Alternate Method Bid – Section A (Seay Road): Waterline Replacement & Upgrade					
Item No.	Item	Quantity	Units	Unit Price	Total Price
A001	6" PVC Class 235 C900-DR18 waterline, in place & ready for use, including testing & clean up. <i>{Note pay limits per Spec 02-500, Section 2.0}</i>	3,825	LF	\$ _____	\$ _____
A002	3-inch PVC SDR 21 Class 200 water line, in place & ready for use, including testing clean up. <i>{Note pay limits per Spec 02-500, Section 2.0}</i>	60	LF	\$ _____	\$ _____
A003	Final Cleanup of affected pipeline route (<u>Exc. Bores & paved areas</u>) in accordance with Spec 02-950, Sect. 4.0 <i>{Note minimum unit price stipulation.}</i>	3,764	LF	\$ _____ <i>{ \$4.00 Minimum }</i>	\$ _____
A004	Uncased Driveway/Road/Sidewalk Bore, all sizes, in place, complete & ready for use.	16	LF	\$ _____	\$ _____
A005	Steel Cased, Road Bore: 10" casing (excluding 6" carrier) in place, complete & ready for use.	65	LF	\$ _____	\$ _____
A006	Open Cut, Cased Road Crossing: 8" casing (excluding 3" carrier) pavement repaired, in place, complete & ready for use.	40	LF	\$ _____	\$ _____
A007	6"x6" tapping sleeve, valve, box, applicable fittings, all in place , complete and ready for use.	1	EA	\$ _____	\$ _____
A008	6" gate valve and box, including applicable fittings, in place, complete & ready to use.	2	EA	\$ _____	\$ _____
A009	3" gate valve and box, including applicable fittings, in place, complete & ready to use.	2	EA	\$ _____	\$ _____
A010	Large Hydrant with 6" Gate Valve & 6" Ductile Iron spool piping connected to new waterline, in place, complete and ready for use.	1	EA	\$ _____	\$ _____

EJCDC® C-410, Bid Form for Construction Contracts.

Copyright © 2013 National Society of Professional Engineers, American Council of Engineering Companies, and American Society of Civil Engineers. All rights reserved.

A011	Remove appurtenance &/or connect to exist. 3-inch line/valve with applicable piping and fittings, in place, complete and ready for use	2	EA	\$ _____	\$ _____
A012	Remove appurtenance &/or connect to existing 2" or smaller line/valve with applicable piping & fittings, in place, complete & ready for use.	1	EA	\$ _____	\$ _____
A013	Plug & Cap existing 3-inch waterline at project completion, including thrust block & fittings, in place, complete & ready for use	1	EA	\$ _____	\$ _____
A014	Reconnect existing near side meter with new ¾" service line; in place, complete and ready for use	1	EA	\$ _____	\$ _____
A015	Reconnect existing far side meter with new ¾" service line from main to meter, encased under road; in place, complete & ready for use	11	EA	\$ _____	\$ _____
A016	Remove Abandoned Valve Boxes, Air Release Valves, and/or Hydrants at project completion. Deliver any re-usable components to Owner.	1	LS	\$ _____	\$ _____

Sub-total of Section A Alternate Bid Items

\$ _____

- 5.05 SUPPLEMENTAL UNIT PRICES: The following Supplemental Unit Prices will apply in the event that additions to or deductions from the work required in the Bid are ordered. A single price shall be bid for each item. OWNER reserves the right to accept or reject these prices by inclusion in or omission from the Contract Documents to be executed after the award of the Contract.

Item	Type of Work	Unit	Supplemental Unit Price		
			(Words)		(Numbers)
1.	Unclassified undercut, where ordered by the Engineer.	CY	_____.	Dollars	\$ _____.
2.	No. 57 aggregate refill, where ordered by the Engineer.	Ton	_____.	Dollars	\$ _____.
3.	Class "B" concrete refill, where ordered by the Engineer	CY	_____.	Dollars	\$ _____.
4.	3/4-inch HDPE Water Service Tubing (Additional Tubing Footage > than lengths listed in Tech Spec 02-500; Items 12 & 13	LF	_____.	Dollars	\$ _____.
5.	Isolated EZ Valve Insertion on Existing 6" Waterline including surface repair, in place, complete & ready for use.	EA	_____.	Dollars	\$ _____.
6.	Isolated EZ Valve Insertion on Existing 8" Waterline including surface repair, in place, complete & ready for use.	EA	_____.	Dollars	\$ _____.
7.	Relocate & Reconnect Near Side Meter to new main & existing customer-side service line, all with new tubing, new meter box, new tandem setter & fittings; in place & ready for use.	EA	_____.	Dollars	\$ _____.

EJCDC® C-410, Bid Form for Construction Contracts.

Copyright © 2013 National Society of Professional Engineers, American Council of Engineering Companies, and American Society of Civil Engineers. All rights reserved.

ARTICLE 6 – TIME OF COMPLETION

- 6.01 Bidder agrees that the Work will be substantially complete and will be completed and ready for final payment in accordance with Paragraph 15.06 of the General Conditions on or before the dates or within the number of calendar days indicated in the Agreement.
- 6.02 Bidder accepts the provisions of the Agreement as to liquidated damages.

ARTICLE 7 – ATTACHMENTS TO THIS BID

- 7.01 The following documents are attached to and made a condition of the Bid:
- A. Required Bid security in the form of a Bid Bond (EJCDC No. C-430) or Certified Check (circle type of security provided);
 - B. Statement of Experience
 - C. Certification of Bidder Regarding Equal Employment Opportunity (*CDBG – Form 950.1*)
 - D. Certification of Bidder (Contractor) Concerning Labor Standards & Prevailing Wage Requirements (*CDBG – Form 1421*)
 - E. Certification of Bidder Regarding Section 3 & Segregated Facilities (*CDBG*)

ARTICLE 8 – DEFINED TERMS

- 8.01 The terms used in this Bid with the initial capital letters have the meanings indicated in the Instructions to Bidders, the General Conditions, and the Supplementary Conditions.

ARTICLE 9 – BID SUBMITTAL

- 9.01 This Bid submitted by:

Submitted by:

_____ Signature	_____ Business
_____ Printed or Typed Name	_____ Bidder's Business Address
_____ Title	_____ City, State, Zip Code
_____ Employer's Tax ID No.	_____ Business Phone No.
	_____ Business Fax No.
_____ Business Email Address	_____ Cell Phone No.
	_____ Other Contact No.

- 9.02 Bid submitted on _____, 2026.

Seal (if required)