

V. Bid Form

Prequalified Bidding Event 0000070502 Natural Gas and Water Main and Service Renewals

A. NAME OF BIDDER:

[to be used if Contractor is a corporation] _____ a corporation organized and existing under the laws of the State of _____ with its principal office and place of business in the city of _____ with the address of _____.

[to be used if Contractor is a partnership] _____ a partnership consisting of _____ and _____ of the city of _____, with the address of _____.

[to be used by an individual or sole trader] _____ doing business as _____ of the city of _____ with the address of _____.

B. PREQUALIFIED BIDDER STATUS

Bidder is currently registered with CU as a *Prequalified Bidder for Natural Gas and/or Water Distribution Construction Projects*:

YES _____ *NO _____

** If a response of "NO" was provided then Bidder must submit for approval by CU a "Prequalified Bidder Application for Natural Gas and/or Water Distribution Construction Projects". While any Firm may submit a bid in response to a Prequalified Bidding Event, a Notice of Award will only be issued to those Firm's recognized by CU as a Prequalified Bidder. CU will make every effort possible to expedite the review of prospective Prequalified Bidders; however, TIME IS OF THE ESSENCE and due to scheduling and/or budget constraints, decisions on applications submitted after a Prequalified Bidding Event has been solicited may not be final before an award decision is made on that project.*

Questions should be directed to the Buyer listed in this document. Complete details can be viewed and downloaded by navigating to the following Website and searching under the *Prequalified Bidder Programs* section:

<http://www.cityutilities.net/purchasing/purchasing.htm>

or go to

www.cityutilities.net and follow these links:

- For Business
- Purchasing
- Bidding Opportunities
- Prequalified Bidder Programs
- Natural Gas and/or Water Construction

C. SCHEDULE OF WORK

******* SPECIAL NOTICE REGARDING MATERIAL AVAILABILITY *******

Due to continuing constraints in global, national, and regional supply chains, additional measures related to material planning are in effect for the work presented in this bidding event. In order to provide the world-class level of service that our customers rely on, CU is proactively planning for the needs of the Natural Gas and Water systems in their entirety and appropriately prioritizing work between ALL project categories including emergency repair, planned maintenance, new commercial/residential installation, service line and meter renewals, municipal improvements, and the continuing main renewal initiative. As a result of this planning, an Earliest Allowed Start Date has been determined and identified in the table below. So that CU can more accurately provide for the availability of materials across all project categories, **WORK IN THE SPECIFIED PROJECT SECTIONS CANNOT BEGIN UNTIL THE POSTED EARLIEST ALLOWED START DATE.** Additionally, work in any Project Section will not be permitted to start until CU has confirmed that availability of materials is such that delays are not expected to pose an unacceptable nuisance to the community and/or substantial completion seems unattainable by the Completion Day Limit provided. CU will actively communicate with awarded contractors and provide as much advance notice as possible if material delays develop so that mutually agreed revisions can be made to an affected Project Section start date and/or Completion Day Limit.

In consideration of the ‘SPECIAL NOTICE REGARDING MATERIAL AVAILABILITY’ explained above, Bidder is to provide a proposed start date for each Project Section in the table below. The choice of the proposed start date for each Project Section is at the discretion of the bidder; however, Project Sections will not be permitted to start until material availability is confirmed. CU will work with the awarded contractor and confirm start dates as part of the Notice of Award process. **Please Note: work in all Project Sections must be completed by the Ultimate Completion Date identified in Section I, Paragraph I. Completion of Work.** Bidders are instructed to exercise caution and plan accordingly as the awarded Contractor will be required to honor the schedule as confirmed through the Notice of Award process. Liquidated Damages, as described in Section I-J of this document, will be applied for the following: 1) Exceeding any identified Completion Calendar Day Limit per Project; and, 2) Work in any Project(s) continuing past the Ultimate Completion Date.

Should awarded Contractor desire to start work on a specific Project Section on a date other than what was ultimately agreed to by Contractor and CU, then the Contractor must receive approval, in writing, from CU that the newly proposed date is acceptable. CU reserves the right to reject any and all start date modification requests and require that the start date mutually agreed to by Contractor and CU be honored.

Earliest Allowed Start Date	Contractor Requested Start Date	Section	Project	Completion Day Limit (Calendar Days)
5/9/2022		A	Missouri – South of Norton	45
6/20/2022		B	Campbell – Chase to High	150
6/20/2022		C	Main – Mt. Vernon to College	150
5/9/2022		D	Pennsylvania – Meadowmere to Loren	90
5/9/2022		E	Cherry Street – South of Cherry	90

D. PRICING

The undersigned proposes to furnish at his sole risk, cost, and expense all labor, tools, equipment, materials, supplies, facilities, transportation, and other means necessary to perform the work as set out in the basic plan of the Contract Documents in strict accordance therewith, for unit prices reflected on the following pages.

The undersigned understands this is a unit price agreement and that City Utilities may require a greater or lesser number of units than the number estimated to be required. The successful bidder shall not be entitled to any claim other than the specified unit prices if more or fewer units than the number estimated are ultimately requested.

This Prequalified Bidding Event consists of seven (5) Sections, labeled A, B, C, D, E and one (1) Add Alternate. Bidders may bid any or all Sections. At the bottom of the Bid Form is a space for Bidder to state Project Preferences, and also state a total amount of work he wishes to be awarded. City Utilities has the option to award each Project to the same or to different contractors. Bids shall be evaluated based on the sum total bid price of each Project.

SECTION A - BID FORM: Missouri – South of Norton – DWG 85003					
ITEM	DESCRIPTION	EST. QTY.	UNIT	UNIT PRICE	EXT. PRICE
A1	Install 2-inch HDPE Water Main, Joint Trench (Includes Tie-In Footage)	322	FT	\$ _____	\$ _____
A2	Install 1-inch HDPE Water Service, Single Meterset	7	EA	\$ _____	\$ _____
A3	Install 1-inch HDPE Water Service Street Crossing	2	EA	\$ _____	\$ _____
A4	Install 2-inch Plastic Gas Main, Joint Trench	322	FT	\$ _____	\$ _____
A5	Install 2-inch Plastic Gas Main	55	FT	\$ _____	\$ _____
A6	Install 1/2-inch Plastic Gas Service by Insertion Only	4	EA	\$ _____	\$ _____
A7	Install 1/2-inch Plastic Gas Service, Any Method	2	EA	\$ _____	\$ _____
A8	Install 1/2-inch Plastic Gas Service Street Crossing	1	EA	\$ _____	\$ _____
A9	Install Water and Gas service Street Crossing via Joint Trench	2	EA	\$ _____	\$ _____
SECTION A TOTAL (EXTENDED PRICE FOR ITEMS A1-A9)				\$ _____	

SECTION B - BID FORM: Campbell – Chase to High - DWG 85179

ITEM	DESCRIPTION	EST. QTY.	UNIT	UNIT PRICE	EXT. PRICE
B1	Install 8-inch C900 Water Main	650	FT	\$ _____	\$ _____
B2	Install 8-inch C900 Water Main, Joint Trench	2150	FT	\$ _____	\$ _____
B3	Tie-Over 4-inch HDPE Water Service	1	EA	\$ _____	\$ _____
B4	Install 4-inch HDPE Water Service Street Crossing	1	EA	\$ _____	\$ _____
B5	Install 1-inch HDPE Water Service, Single Meterset	41	EA	\$ _____	\$ _____
B6	Install 1-inch HDPE Water Service, Dual Meterset	7	EA	\$ _____	\$ _____
B7	Install 1-inch HDPE Water Service Street Crossing	8	EA	\$ _____	\$ _____
B8	Install Fire Hydrant Assembly	8	EA	\$ _____	\$ _____
B9	Install 2-inch Plastic Gas Main	200	FT	\$ _____	\$ _____
B10	Install 2-inch Plastic Gas Main, Joint Trench	2150	FT	\$ _____	\$ _____
B11	Install 1/2-inch or 3/4-inch Plastic Gas Service by Insertion Only	28	FT	\$ _____	\$ _____
B12	Install 3/4-inch Plastic Gas Service, Any Method	13	FT	\$ _____	\$ _____
B13	Install 1/2-inch or 3/4-inch Plastic Gas Service Street Crossing	7	EA	\$ _____	\$ _____
B14	Gas Control Plan - Access Point	4	EA		
B15	Install Water and Gas Service Street Crossing via Joint Trench	4	EA	\$ _____	\$ _____
SECTION B TOTAL (EXTENDED PRICE FOR ITEMS B1-B15)				\$ _____	

SECTION C - BID FORM: Main – Mt. Vernon to College - DWG 85922

ITEM	DESCRIPTION	EST. QTY.	UNIT	UNIT PRICE	EXT. PRICE
C1	Install 8-inch C900 Water Main	63	FT	\$ _____	\$ _____
C2	Install 8-inch C900 Water Main, Joint Trench	1210	FT	\$ _____	\$ _____
C3	Install 12-inch C900 Water Main, Joint Trench (Includes Tie-In Footage)	1510	FT	\$ _____	\$ _____
C4	Install 6-inch C900 Water Main* (Plan quantity unless engineer approval)	25	FT	\$ _____	\$ _____
C5	Install 1-inch HDPE Water Service, Single Meterset	28	EA	\$ _____	\$ _____
C6	Install 1-inch HDPE Water Service, Dual Meterset	4	EA	\$ _____	\$ _____
C7	Install 1-inch HDPE Water Service Street Crossing	10	EA	\$ _____	\$ _____
C8	Tie-Over 1-inch HDPE Domestic Service	3	EA	\$ _____	\$ _____
C9	Install 2-inch HDPE Water Service, Single Meterset	1	EA	\$ _____	\$ _____
C10	Tie-Over 6-inch DI Fire Service	3	EA	\$ _____	\$ _____
C11	Install Fire Hydrant Assembly	4	EA	\$ _____	\$ _____
C12	Install 2-inch Plastic Gas Main	110	FT	\$ _____	\$ _____
C13	Install 2-inch Plastic Gas Main, Joint Trench	2650	FT	\$ _____	\$ _____
C14	Install 1 1/4-inch Plastic Gas Main (Insert in existing carrier)	132	FT	\$ _____	\$ _____
C15	Install 1/2-inch Plastic Gas Service by Insertion Only	10	EA	\$ _____	\$ _____
C16	Install 1/2-inch Plastic Gas Service, Any Method	22	EA	\$ _____	\$ _____
C17	Install 1-1/4-inch Plastic Gas Service, Any Method	10	EA	\$ _____	\$ _____
C18	Install 1/2-inch Gas Service Street Crossing	11	EA	\$ _____	\$ _____
C19	Install 1 1/4-inch Plastic Gas Service Street Crossing	3	EA	\$ _____	\$ _____
C20	Tie-Over 1 1/4-inch or 2-inch Gas Service	2	EA	\$ _____	\$ _____
C21	Install Water and Gas service Street Crossing via Joint Trench	6	EA	\$ _____	\$ _____
SECTION C TOTAL (EXTENDED PRICE FOR ITEMS C1-C21)				\$ _____	

*Item C4: No additional payment will be made for quantities above the listed estimated quantity unless pre-approved by engineer.

SECTION D - BID FORM: Pennsylvania – Meadowmere to Loren - DWG 81604

ITEM	DESCRIPTION	EST. QTY.	UNIT	UNIT PRICE	EXT. PRICE
D1	Install 8-inch C900 Water Main, Joint Trench	552	FT	\$ _____	\$ _____
D2	Install 8-inch C900 Water Main	70	FT	\$ _____	\$ _____
D3	Install 8-inch HDPE Water Main	95	FT	\$ _____	\$ _____
D4	Install 1-inch HDPE Water Service, Single Meterset	13	EA	\$ _____	\$ _____
D5	Install 1-inch HDPE Water Service, Dual Meterset	2	EA	\$ _____	\$ _____
D6	Install 1-inch or 2-inch HDPE Water Service Street Crossing	2	EA	\$ _____	\$ _____
D7	Install 2-inch Plastic Gas Main, Joint Trench	552	FT	\$ _____	\$ _____
D8	Install 2-inch Plastic Gas Main (Includes 4" Tie-In Footage)	584	FT	\$ _____	\$ _____
D9	Install 3/4-inch Plastic Gas Service, Any Method	29	EA	\$ _____	\$ _____
D10	Install 3/4-inch Plastic Gas Service Street Crossing	6	EA	\$ _____	\$ _____
D11	Gas Control Plan - Access Point	1	EA	\$ _____	\$ _____
D12	Install Water and Gas service Street Crossing via Joint Trench	5	EA	\$ _____	\$ _____
D13	Remove & Replace Concrete Sidewalk from WL 4 to WL 6	700	SF	\$ _____	\$ _____
D14	Remove and Replace ADA Sidewalk Curb Ramp at WL 4	30	SF	\$ _____	\$ _____
SECTION D TOTAL (EXTENDED PRICE FOR ITEMS D1-D14)				\$ _____	

SECTION E - BID FORM: Cherry and Cherry Ct - DWG 85301

ITEM	DESCRIPTION	EST. QTY.	UNIT	UNIT PRICE	EXT. PRICE
E1	Install 8-inch C900 Water Main, Joint Trench	565	FT	\$ _____	\$ _____
E2	Install 8-inch C900 Water Main	120	FT	\$ _____	\$ _____
E3	Install 8-inch HDPE Water Main, Joint Trench	580	FT	\$ _____	\$ _____
E4	Install 8-inch HDPE Water Main	130	FT	\$ _____	\$ _____
E5	Install 1-inch HDPE Water Service, Single Meterset	26	EA	\$ _____	\$ _____
E6	Install 1-inch HDPE Water Service Street Crossing	8	EA	\$ _____	\$ _____
E7	Install Fire Hydrant Assembly	3	EA	\$ _____	\$ _____
E8	Install 2-inch Plastic Gas Main - Joint Trench	1150	FT	\$ _____	\$ _____
E9	Install 2-inch Plastic Gas Main	265	FT	\$ _____	\$ _____
E10	Install 1/2-inch Plastic Gas Service by Insertion Only	8	EA	\$ _____	\$ _____
E11	Install 1/2-inch Plastic Gas Service, Any Method	18	EA	\$ _____	\$ _____
E12	Install 1/2-inch or 3/4-inch Plastic Gas Service Street Crossing	8	EA	\$ _____	\$ _____
E13	Gas Control Plan - Access Point	1	EA	\$ _____	\$ _____
E14	Install Water and Gas service Street Crossing via Joint Trench	3	EA	\$ _____	\$ _____
SECTION E TOTAL (EXTENDED PRICE FOR ITEMS E1-E14)				\$ _____	

ADD ALTERNATE BID FORM					
ITEM	DESCRIPTION	EST. QTY.	UNIT	UNIT PRICE	EXT. PRICE
ALT1	Install Sod	2,000	SY	\$ _____	\$ _____
ALT2	Remove & Replace Concrete Sidewalk	750	SF	\$ _____	\$ _____
ALT3	Remove & Replace ADA Sidewalk Curb Ramps	750	SF	\$ _____	\$ _____
ALT4	Remove & Replace 6-inch Concrete Pavement	750	SF	\$ _____	\$ _____
ALT5	Remove & Replace 8-inch Concrete Pavement	750	SF	\$ _____	\$ _____
ADD ALTERNATE TOTAL (EXTENDED PRICE FOR ITEMS ALT1 – ALT5)				\$ _____	

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E. PROJECT PREFERENCES

City Utilities reserves the right to evaluate bids on a section by section, combination of any section, or in total based on lowest and best determination, and may award those individual sections to one or more Bidders who bid. Bidders are strongly encouraged to submit a bid on all options. If a bid is to be evaluated as "all or none," such exception must be clearly stated. Lowest and best determination is at the sole discretion of City Utilities.

The Bidder is to state the maximum dollar amount of work under one award (contract) that they are capable of performing:

_____ Dollars \$ _____

Bidder Project Preference Comments:

F. SUBCONTRACTORS

The bidder states that in the event that it is awarded this Contract, it will use the below listed companies for performance of any part of each major phase of work:

Phase of Work	Company
_____	_____
_____	_____
_____	_____
_____	_____
_____	_____
_____	_____

G. ADDENDA

The undersigned declares that the following Addenda have been received and all changes required by them are included in the bid amount. If no Addenda have been received, state "NONE".

H. SIGNATURE

The bidder recognizes that City Utilities reserves the right to accept or reject any and all bids and to waive any technicality or informality therein.

The "Contract Documents" as defined in the "Prequalified Bidder Program: Natural Gas and/or Water Distribution Construction Projects" document dated January 2016 are hereby made part of this bid by reference. In making this bid the undersigned has taken into account and agrees to each provision of all of the Contract Documents.

Contractor acknowledges that he has received this Prequalified Bidding Event and any/all Addenda and that they are part of the Contract Documents.

The Company's name, signature and title of an authorized agent of the Company duly empowered to enter into and make binding agreements on Company's behalf are executed below.

Company: _____

Signature: _____

Print Name: _____

Title: _____

Date: _____

Email: _____

----- **END OF DOCUMENT** -----