

Document 00910

ADDENDUM NO. 2

Date of Addendum: _____

PROJECT NAME: Wastewater System/Substitute Service Support - Craigmont

PROJECT NO: WBS No. R-002015-0003-4

BID DATE: October 13, 2016

FROM: Mr. J. Timothy Lincoln, P.E., City Engineer
City of Houston, Office of the City Engineer
1002 Washington Avenue
Houston, Texas 77002
Attn: Robert C. Miles, P.E., Project Manager

TO: Prospective Bidders

This Addendum forms a part of the Bidding Documents and will be incorporated into the Contract documents, as applicable. Insofar as the original Project Manual and Drawings are inconsistent, this Addendum governs.

CHANGE IN BID DATE

The Bid Date for this Project has been changed from October 6, 2016 to October 13, 2016.
Date Date

Time of day and place for submittal of bid remains the same. The place for submittal remains the same.

This Addendum uses the change page method: remove and replace or add pages, or Drawing sheets, as directed in the change instructions below. Change bars (|) are provided in the outside margins of pages from the Project Manual to indicate where changes have been made; no change bars are provided in added Sections. Reissued Drawing Sheets show the Addendum number below the title block and changes in the Drawing are noted by a revision mark and enclosed in a revision cloud.

CHANGES TO PROJECT MANUAL

BIDDING REQUIREMENTS

1. Document 00010 – Table of Contents. Replace page 00010-1 with the attached page 00010-1.
2. Document 00210 – Supplementary Instructions to Bidder. Replace page 00210-4 with the attached page 00210-4.
3. Document 00220 – Request for Bid Information. Add the attached Document 00220.
4. Document 00410 – Bid Form, Part B. Replace all pages with the attached Bid Form Part B.
5. Document 00452 – Contractor Submission List Fair Campaign Ordinance. Add the attached Document 00452.

SPECIFICATIONS

6. Document 01110 – Summary of Work. Replace page 01110-1 with the attached page 01110-1.

END OF ADDENDUM NO. 2



Ruperto S. Arismendez, P.E.
10-5-16

IMR RCM
RK:EN:IMR:RCM:sdd

DATED: _____

Ravi Kaleyatodi

Ravi Kaleyatodi, P.E., CPM
Senior Assistant Director
Department of Public Works and
Engineering

END OF DOCUMENT

Document 00010

TABLE OF CONTENTS

NOTE: Capitalized Specification Sections are included in http://documents.publicworks.houstontx.gov/document-center/cat_view/88-engineering-and-construction/92-specifications.html; and are incorporated in Project Manuals by reference as if copied verbatim. Documents listed "for filing" are to be provided by Bidder and are not included in this Project Manual unless indicated for example only. The Document numbers and titles hold places for actual documents to be submitted by Contractor during Bid, post-bid, or construction phase of the Project. Specification Sections marked with an asterisk (*) are amended by a supplemental specification, printed on blue paper and placed in front of the Specification it amends. Documents in the 200, 300 and 400 series of Division 00, except for Document 00410B – Bid Form, Part B, are not part of the Contract.

<u>Doc. No.</u>	<u>Document Title</u>	<u>Doc. Date</u>
INTRODUCTORY INFORMATION		
00010	Table of Contents	07-20-2016
00015	List of Drawings	02-01-2004
BIDDING REQUIREMENTS		
INSTRUCTIONS TO BIDDERS		
00200	Instructions to Bidders	07-20-2016
00210	Supplementary Instructions to Bidders	07-20-2016
00220	Request for Bid Information	06-11-2004
BID FORMS AND SUPPLEMENTS		
00410	Bid Form, Parts A & B	07-20-2016
00430	Bidder's Bond (For filing; Example Form)	02-01-2004
00450	Bidder's Statement of SMWBE Status	07-01-2013
00452	Contractor Submission List Fair Campaign Ordinance	04-30-2004
00454	Affidavit of Non-interest	02-01-2004
00455	Ownership Information Form	07-11-2016
00456	Bidder's Certificate of Compliance with Buy American Program	02-01-2004
00457	Conflict of Interest Questionnaire	02-28-2006
00459	Contractor's Statement Regarding Previous Contracts Subject to EEO	02-01-2004
00460	Pay or Play Acknowledgement Form (POP-1A)	07-03-2012
00470	Bidder's MWSBE Participation Plan	07-01-2016
00471	Pre-Bid Good Faith Efforts	08-01-2015
00472	Bidder's Goal Deviation Request	08-01-2015
POST-BID PROCEDURES		
00495	Post-bid Procedures	03-09-2016

Office of Business Opportunity
611 Walker, 7th Floor
Houston, Texas 77002.
Phone: (832) 393-0951
Fax: (832) 393-0646
hirehoustonfirst@houstontx.gov

PARAGRAPH 5.0 – EXAMINATION OF DOCUMENTS, SITE, AND LOCAL CONDITIONS

Insert the following sub-Paragraph:

- D. Add the following sub-Paragraph D.1:
 - 1. Work will be performed in public right-of-way. The site may be examined at any time during daylight hours.

PARAGRAPH 9.0 – PREPARATION OF BIDS

- I. For math errors the City encounters in analyzing Bids, the following guidance will be used:

In the event of a conflict between:

The Bid Price is:

- | | |
|---|---|
| 1. Individual Unit Price and Extension of that Unit Price | Individual Unit Price times Estimated Quantity |
| 2. A Unit Price extension and total of Unit Price Extensions | Sum of all Individual Unit Price Extensions |
| 3. Individual Alternate and total of Alternates | Sum of all Individual Alternates |
| 4. Individual subtotals for Stipulated Price, Base Unit Prices, Extra Unit Prices, Contractor Bonus, Cash Allowances, and Alternates; and the Total Bid Price | Sum of Individual subtotals for Stipulated Price, Base Unit Prices, Extra Unit Prices, Contractor Bonus, Cash Allowances and Alternates |

PARAGRAPH 10.0 – BID SUBMISSION

- A. Add the following sub-Paragraph A.1:
 - 1. City Secretary will receive Bids at 900 Bagby, Room P101, Houston, Texas until 10:30 a.m., local time on October 13, 2016.

PARAGRAPH 12.0 – SUBCONTRACTORS AND SUPPLIERS

Document 00220

REQUEST FOR BID INFORMATION

PROJECT: Wastewater System/ Substitute Service Support – Craigmont

PROJECT No.: WBS No. R-002015-0003-4

TO: Robert C. Miles, P.E.
15th Floor
611 Walker, Houston, Texas 77002

Phone No. (832) 395-2330

Fax No. (832) 395-2344

Email Addr. robert.miles@houstontx.gov

(Type or Print question legibly; use back if more space is needed)

This request relates to _____ and/or _____
Drawing / Detail No. Specification Section No.

Attachments to this request: _____

Signature

Date

(Type or Print Name)

(Type or Print Company Name)

END OF DOCUMENT

Document 00410B

BID FORM – PART B

1.0 TOTAL BID PRICE HAS BEEN CALCULATED BY BIDDER, USING THE FOLLOWING COMPONENT PRICES AND PROCESS (PRINT OR TYPE NUMERICAL AMOUNTS):

A. STIPULATED PRICE: \$ N/A

(Total Bid Price; minus Base Unit Prices, Extra Unit Prices, Cash Allowances and All Alternates, if any)

B. BASE UNIT PRICE TABLE:

Item No.	Spec Ref.	Base Unit Short Title	Unit of Measure	Estimated Quantity	Unit Price (this column controls)	Total in figures
1	Div. 00 to Div. 03	2506 SUTHERLAND Wastewater Service Reconnection from Back Lot to Street Front, Complete in Place	L.S.	1		
2	Div. 00 to Div. 03	2626 SUTHERLAND Wastewater Service Reconnection from Back Lot to Street Front, Complete in Place	L.S.	1		
3	Div. 00 to Div. 03	2608 SUTHERLAND Wastewater Service Reconnection from Back Lot to Street Front, Complete in Place	L.S.	1		
4	Div. 00 to Div. 03	2622 SUTHERLAND Wastewater Service Reconnection from Back Lot to Street Front, Complete in Place	L.S.	1		
5	Div. 00 to Div. 03	2704 SUTHERLAND Wastewater Service Reconnection from Back Lot to Street Front, Complete in Place	L.S.	1		
6	Div. 00 to Div. 03	2828 TELEPHONE Wastewater Service Reconnection from Back Lot to Street Front, Complete in Place	L.S.	4	DO NOT BID	DO NOT BID
6	Div. 00 to Div. 03	2902 TELEPHONE Wastewater Service Reconnection from Back Lot to Street Front, Complete in Place	L.S.	1		
7	Div. 00 to Div. 03	2916 TELEPHONE Wastewater Service Reconnection from Back Lot to Street Front, Complete in Place	L.S.	1		
8	Div. 00 to Div. 03	2920 TELEPHONE Wastewater Service Reconnection from Back Lot to Street Front, Complete in Place	L.S.	1		

Item No.	Spec Ref.	Base Unit Short Title	Unit of Measure	Estimated Quantity	Unit Price (this column controls)	Total in figures
9	Div. 00 to Div. 03	3016 TELEPHONE Wastewater Service Reconnection from Back Lot to Street Front, Complete in Place	L.S.	1		
10	Div. 00 to Div. 03	3100 TELEPHONE Wastewater Service Reconnection from Back Lot to Street Front, Complete in Place	L.S.	1		
11	Div. 00 to Div. 03	3116 TELEPHONE Wastewater Service Reconnection from Back Lot to Street Front, Complete in Place	L.S.	1		
12	Div. 00 to Div. 03	3200 TELEPHONE Wastewater Service Reconnection from Back Lot to Street Front, Complete in Place	L.S.	1		
13	Div. 00 to Div. 03	2504 OAKCLIFF Wastewater Service Reconnection from Back Lot to Street Front, Complete in Place	L.S.	1		
14	Div. 00 to Div. 03	2508 OAKCLIFF Wastewater Service Reconnection from Back Lot to Street Front, Complete in Place	L.S.	1		
15	Div. 00 to Div. 03	2509 OAKCLIFF Wastewater Service Reconnection from Back Lot to Street Front, Complete in Place	L.S.	1		
6	Div. 00 to Div. 03	2511 OAKCLIFF Wastewater Service Reconnection from Back Lot to Street Front, Complete in Place	L.S.	1		
17	Div. 00 to Div. 03	2512 OAKCLIFF Wastewater Service Reconnection from Back Lot to Street Front, Complete in Place	L.S.	1		
18	Div. 00 to Div. 03	2515 OAKCLIFF Wastewater Service Reconnection from Back Lot to Street Front, Complete in Place	L.S.	1		
19	Div. 00 to Div. 03	2516/2518 OAKCLIFF Wastewater Service Reconnection from Back Lot to Street Front, Complete in Place	L.S.	1		
20	Div. 00 to Div. 03	2519 OAKCLIFF Wastewater Service Reconnection from Back Lot to Street Front, Complete in Place	L.S.	1		
21	Div. 00 to Div. 03	2520 OAKCLIFF Wastewater Service Reconnection from Back Lot to Street Front, Complete in Place	L.S.	1		

Item No.	Spec Ref.	Base Unit Short Title	Unit of Measure	Estimated Quantity	Unit Price (this column controls)	Total in figures
22	Div. 00 to Div. 03	2523 OAKCLIFF Wastewater Service Reconnection from Back Lot to Street Front, Complete in Place	L.S.	1		
23	Div. 00 to Div. 03	2524 OAKCLIFF Wastewater Service Reconnection from Back Lot to Street Front, Complete in Place	L.S.	1		
24	Div. 00 to Div. 03	2527 OAKCLIFF Wastewater Service Reconnection from Back Lot to Street Front, Complete in Place	L.S.	1		
25	Div. 00 to Div. 03	2528 OAKCLIFF Wastewater Service Reconnection from Back Lot to Street Front, Complete in Place	L.S.	1		
26	Div. 00 to Div. 03	2531 OAKCLIFF Wastewater Service Reconnection from Back Lot to Street Front, Complete in Place	L.S.	1		
27	Div. 00 to Div. 03	2532 OAKCLIFF Wastewater Service Reconnection from Back Lot to Street Front, Complete in Place	L.S.	1		
28	Div. 00 to Div. 03	2603 OAKCLIFF Wastewater Service Reconnection from Back Lot to Street Front, Complete in Place	L.S.	1		
29	Div. 00 to Div. 03	2604 OAKCLIFF Wastewater Service Reconnection from Back Lot to Street Front, Complete in Place	L.S.	1		
30	Div. 00 to Div. 03	2607 OAKCLIFF Wastewater Service Reconnection from Back Lot to Street Front, Complete in Place	L.S.	1		
31	Div. 00 to Div. 03	2608 OAKCLIFF Wastewater Service Reconnection from Back Lot to Street Front, Complete in Place	L.S.	1		
32	Div. 00 to Div. 03	2611 OAKCLIFF Wastewater Service Reconnection from Back Lot to Street Front, Complete in Place	L.S.	1		
33	Div. 00 to Div. 03	2612 OAKCLIFF Wastewater Service Reconnection from Back Lot to Street Front, Complete in Place	L.S.	1		
34	Div. 00 to Div. 03	2615 OAKCLIFF Wastewater Service Reconnection from Back Lot to Street Front, Complete in Place	L.S.	1		
35	Div. 00 to Div. 03	2616 OAKCLIFF Wastewater Service Reconnection from Back Lot to Street Front, Complete in Place	L.S.	1		

Item No.	Spec Ref.	Base Unit Short Title	Unit of Measure	Estimated Quantity	Unit Price (this column controls)	Total in figures
36	Div. 00 to Div. 03	2619 OAKCLIFF Wastewater Service Reconnection from Back Lot to Street Front, Complete in Place	L.S.	1		
37	Div. 00 to Div. 03	2620 OAKCLIFF Wastewater Service Reconnection from Back Lot to Street Front, Complete in Place	L.S.	1		
38	Div. 00 to Div. 03	2623 OAKCLIFF Wastewater Service Reconnection from Back Lot to Street Front, Complete in Place	L.S.	1		
39	Div. 00 to Div. 03	2624 OAKCLIFF Wastewater Service Reconnection from Back Lot to Street Front, Complete in Place	L.S.	1		
40	Div. 00 to Div. 03	2627 OAKCLIFF Wastewater Service Reconnection from Back Lot to Street Front, Complete in Place	L.S.	1		
41	Div. 00 to Div. 03	2628 OAKCLIFF Wastewater Service Reconnection from Back Lot to Street Front, Complete in Place	L.S.	1		
42	Div. 00 to Div. 03	2631 OAKCLIFF Wastewater Service Reconnection from Back Lot to Street Front, Complete in Place	L.S.	1		
43	Div. 00 to Div. 03	2632 OAKCLIFF Wastewater Service Reconnection from Back Lot to Street Front, Complete in Place	L.S.	1		
44	Div. 00 to Div. 03	2703 OAKCLIFF Wastewater Service Reconnection from Back Lot to Street Front, Complete in Place	L.S.	1		
45	Div. 00 to Div. 03	2704 OAKCLIFF Wastewater Service Reconnection from Back Lot to Street Front, Complete in Place	L.S.	1		
46	Div. 00 to Div. 03	2705 OAKCLIFF Wastewater Service Reconnection from Back Lot to Street Front, Complete in Place	L.S.	1		
47	Div. 00 to Div. 03	2708 OAKCLIFF Wastewater Service Reconnection from Back Lot to Street Front, Complete in Place	L.S.	1		
48	Div. 00 to Div. 03	2711 OAKCLIFF Wastewater Service Reconnection from Back Lot to Street Front, Complete in Place	L.S.	1		

Item No.	Spec Ref.	Base Unit Short Title	Unit of Measure	Estimated Quantity	Unit Price (this column controls)	Total in figures
49	Div. 00 to Div. 03	2712 OAKCLIFF Wastewater Service Reconnection from Back Lot to Street Front, Complete in Place	L.S.	1		
50	Div. 00 to Div. 03	2715 OAKCLIFF Wastewater Service Reconnection from Back Lot to Street Front, Complete in Place	L.S.	1		
51	Div. 00 to Div. 03	2719 OAKCLIFF Wastewater Service Reconnection from Back Lot to Street Front, Complete in Place	L.S.	1		
52	Div. 00 to Div. 03	2408 CRAIGMONT Wastewater Service Reconnection from Back Lot to Street Front, Complete in Place	L.S.	1		
53	Div. 00 to Div. 03	2412 CRAIGMONT Wastewater Service Reconnection from Back Lot to Street Front, Complete in Place	L.S.	1		
54	Div. 00 to Div. 03	2501 CRAIGMONT Wastewater Service Reconnection from Back Lot to Street Front, Complete in Place	L.S.	1		
55	Div. 00 to Div. 03	2502 CRAIGMONT Wastewater Service Reconnection from Back Lot to Street Front, Complete in Place	L.S.	1		
56	Div. 00 to Div. 03	2503 CRAIGMONT Wastewater Service Reconnection from Back Lot to Street Front, Complete in Place	L.S.	1		
57	Div. 00 to Div. 03	2506 CRAIGMONT Wastewater Service Reconnection from Back Lot to Street Front, Complete in Place	L.S.	1		
58	Div. 00 to Div. 03	2507 CRAIGMONT Wastewater Service Reconnection from Back Lot to Street Front, Complete in Place	L.S.	1		
59	Div. 00 to Div. 03	2511 CRAIGMONT Wastewater Service Reconnection from Back Lot to Street Front, Complete in Place	L.S.	1		
60	Div. 00 to Div. 03	2512 CRAIGMONT Wastewater Service Reconnection from Back Lot to Street Front, Complete in Place	L.S.	1		
61	Div. 00 to Div. 03	2515 CRAIGMONT Wastewater Service Reconnection from Back Lot to Street Front, Complete in Place	L.S.	1		
62	Div. 00 to Div. 03	2516 CRAIGMONT Wastewater Service Reconnection from Back Lot to Street Front, Complete in Place	L.S.	1		

Item No.	Spec Ref.	Base Unit Short Title	Unit of Measure	Estimated Quantity	Unit Price (this column controls)	Total in figures
63	Div. 00 to Div. 03	2519 CRAIGMONT Wastewater Service Reconnection from Back Lot to Street Front, Complete in Place	L.S.	1		
64	Div. 00 to Div. 03	2520 CRAIGMONT Wastewater Service Reconnection from Back Lot to Street Front, Complete in Place	L.S.	1		
65	Div. 00 to Div. 03	2523 CRAIGMONT Wastewater Service Reconnection from Back Lot to Street Front, Complete in Place	L.S.	1		
66	Div. 00 to Div. 03	2524 CRAIGMONT Wastewater Service Reconnection from Back Lot to Street Front, Complete in Place	L.S.	1		
67	Div. 00 to Div. 03	2527 CRAIGMONT Wastewater Service Reconnection from Back Lot to Street Front, Complete in Place	L.S.	1		
68	Div. 00 to Div. 03	2528 CRAIGMONT Wastewater Service Reconnection from Back Lot to Street Front, Complete in Place	L.S.	1		
69	Div. 00 to Div. 03	2531 CRAIGMONT Wastewater Service Reconnection from Back Lot to Street Front, Complete in Place	L.S.	1		
70	Div. 00 to Div. 03	2532 CRAIGMONT Wastewater Service Reconnection from Back Lot to Street Front, Complete in Place	L.S.	1		
71	Div. 00 to Div. 03	2603 CRAIGMONT Wastewater Service Reconnection from Back Lot to Street Front, Complete in Place	L.S.	1		
72	Div. 00 to Div. 03	2604 CRAIGMONT Wastewater Service Reconnection from Back Lot to Street Front, Complete in Place	L.S.	1		
73	Div. 00 to Div. 03	2607 CRAIGMONT Wastewater Service Reconnection from Back Lot to Street Front, Complete in Place	L.S.	1		
74	Div. 00 to Div. 03	2608 CRAIGMONT Wastewater Service Reconnection from Back Lot to Street Front, Complete in Place	L.S.	1		
75	Div. 00 to Div. 03	2611 CRAIGMONT Wastewater Service Reconnection from Back Lot to Street Front, Complete in Place	L.S.	1		

Item No.	Spec Ref.	Base Unit Short Title	Unit of Measure	Estimated Quantity	Unit Price (this column controls)	Total in figures
76	Div. 00 to Div. 03	2612 CRAIGMONT Wastewater Service Reconnection from Back Lot to Street Front, Complete in Place	L.S.	1		
77	Div. 00 to Div. 03	2615 CRAIGMONT Wastewater Service Reconnection from Back Lot to Street Front, Complete in Place	L.S.	1		
78	Div. 00 to Div. 03	2616 CRAIGMONT Wastewater Service Reconnection from Back Lot to Street Front, Complete in Place	L.S.	1		
79	Div. 00 to Div. 03	2619 CRAIGMONT Wastewater Service Reconnection from Back Lot to Street Front, Complete in Place	L.S.	1		
80	Div. 00 to Div. 03	2620 CRAIGMONT Wastewater Service Reconnection from Back Lot to Street Front, Complete in Place	L.S.	1		
81	Div. 00 to Div. 03	2623 CRAIGMONT Wastewater Service Reconnection from Back Lot to Street Front, Complete in Place	L.S.	1		
82	Div. 00 to Div. 03	2624 CRAIGMONT Wastewater Service Reconnection from Back Lot to Street Front, Complete in Place	L.S.	1		
83	Div. 00 to Div. 03	2627 CRAIGMONT Wastewater Service Reconnection from Back Lot to Street Front, Complete in Place	L.S.	1		
84	Div. 00 to Div. 03	2628 CRAIGMONT Wastewater Service Reconnection from Back Lot to Street Front, Complete in Place	L.S.	1		
85	Div. 00 to Div. 03	2631 CRAIGMONT Wastewater Service Reconnection from Back Lot to Street Front, Complete in Place	L.S.	1		
86	Div. 00 to Div. 03	2635 CRAIGMONT Wastewater Service Reconnection from Back Lot to Street Front, Complete in Place	L.S.	1		
87	Div. 00 to Div. 03	2411 WILSHIRE Wastewater Service Reconnection from Back Lot to Street Front, Complete in Place	L.S.	1		
88	Div. 00 to Div. 03	2415 WILSHIRE Wastewater Service Reconnection from Back Lot to Street Front, Complete in Place	L.S.	1		
89	Div. 00 to Div. 03	2419 WILSHIRE Wastewater Service Reconnection from Back Lot to Street Front, Complete in Place	L.S.	1		

Item No.	Spec Ref.	Base Unit Short Title	Unit of Measure	Estimated Quantity	Unit Price (this column controls)	Total in figures
90	Div. 00 to Div. 03	2421 WILSHIRE Wastewater Service Reconnection from Back Lot to Street Front, Complete in Place	L.S.	1		
91	Div. 00 to Div. 03	2503 WILSHIRE Wastewater Service Reconnection from Back Lot to Street Front, Complete in Place	L.S.	1		
92	Div. 00 to Div. 03	2507 WILSHIRE Wastewater Service Reconnection from Back Lot to Street Front, Complete in Place	L.S.	1		
93	Div. 00 to Div. 03	2511 WILSHIRE Wastewater Service Reconnection from Back Lot to Street Front, Complete in Place	L.S.	1		
94	Div. 00 to Div. 03	2515 WILSHIRE Wastewater Service Reconnection from Back Lot to Street Front, Complete in Place	L.S.	1		
95	Div. 00 to Div. 03	2519 WILSHIRE Wastewater Service Reconnection from Back Lot to Street Front, Complete in Place	L.S.	1		
96	Div. 00 to Div. 03	2523 WILSHIRE Wastewater Service Reconnection from Back Lot to Street Front, Complete in Place	L.S.	1		
97	Div. 00 to Div. 03	2527 WILSHIRE Wastewater Service Reconnection from Back Lot to Street Front, Complete in Place	L.S.	1		
98	Div. 00 to Div. 03	2531 WILSHIRE Wastewater Service Reconnection from Back Lot to Street Front, Complete in Place	L.S.	1		
99	Div. 00 to Div. 03	2603 WILSHIRE Wastewater Service Reconnection from Back Lot to Street Front, Complete in Place	L.S.	1		
100	Div. 00 to Div. 03	2607 WILSHIRE Wastewater Service Reconnection from Back Lot to Street Front, Complete in Place	L.S.	1		
101	Div. 00 to Div. 03	2611 WILSHIRE Wastewater Service Reconnection from Back Lot to Street Front, Complete in Place	L.S.	1		
102	Div. 00 to Div. 03	2615 WILSHIRE Wastewater Service Reconnection from Back Lot to Street Front, Complete in Place	L.S.	1		

Item No.	Spec Ref.	Base Unit Short Title	Unit of Measure	Estimated Quantity	Unit Price (this column controls)	Total in figures
103	Div. 00 to Div. 03	2619 WILSHIRE Wastewater Service Reconnection from Back Lot to Street Front, Complete in Place	L.S.	1		
104	Div. 00 to Div. 03	2625 WILSHIRE Wastewater Service Reconnection from Back Lot to Street Front, Complete in Place	L.S.	1		
105	Div. 00 to Div. 03	2720 CARROLTON Wastewater Service Reconnection from Back Lot to Street Front, Complete in Place	L.S.	1		
106	Div. 00 to Div. 03	2800 CARROLTON Wastewater Service Reconnection from Back Lot to Street Front, Complete in Place	L.S.	1		
107	Div. 00 to Div. 03	2806 CARROLTON Wastewater Service Reconnection from Back Lot to Street Front, Complete in Place	L.S.	1		
108	Div. 00 to Div. 03	2902 CARROLTON Wastewater Service Reconnection from Back Lot to Street Front, Complete in Place	L.S.	1		
109	Div. 00 to Div. 03	2906 CARROLTON Wastewater Service Reconnection from Back Lot to Street Front, Complete in Place	L.S.	1		
110	Div. 00 to Div. 03	2908 CARROLTON Wastewater Service Reconnection from Back Lot to Street Front, Complete in Place	L.S.	1		
111	Div. 00 to Div. 03	2914 CARROLTON Wastewater Service Reconnection from Back Lot to Street Front, Complete in Place	L.S.	1		
112	Div. 00 to Div. 03	3000 CARROLTON Wastewater Service Reconnection from Back Lot to Street Front, Complete in Place	L.S.	1		
113	Div. 00 to Div. 03	3014 CARROLTON Wastewater Service Reconnection from Back Lot to Street Front, Complete in Place	L.S.	1		
114	02222	Abandonment of Existing 6” Sanitary Sewers, Various Locations, Complete in Place	L.F.	2,815		
115	02222	Abandonment of Existing 8” Sanitary Sewers, Various Locations, Complete in Place	L.F.	2,450		
116	02222	Abandonment of Existing 10” Sanitary Sewers, Various Locations, Complete in Place	L.F.	535		

Item No.	Spec Ref.	Base Unit Short Title	Unit of Measure	Estimated Quantity	Unit Price (this column controls)	Total in figures
117	02222	Abandonment of Existing Sanitary Sewers Manholes or Junction Structures, Various Locations, Complete in Place	EA.	13		
118	02320	Utility Backfill Materials, All Types and Thicknesses, If Required as Directed by Project Manager, Complete in Place	EA.	15		
119	02534	Sanitary Sewer Cleanout at Right of Way, If Required as Directed by Project Manager, Complete in Place	EA.	5		
120	02534	Sanitary Sewer Service Stub or Service Reconnection Without Stack, If Required and Directed by Project Manager, Complete in Place	EA.	5		
121	02534	Sanitary Sewer Service Stub or Service Reconnection With Stack, If Required and Directed by Project Manager, Complete in Place	EA.	5		
122	02534	6" Sanitary Sewer Lead, If Required and Directed by Project Manager, Complete in Place	L.F.	100		
123	02951	Pavement Repair and Replacement, All Types and Thicknesses, If Required and Directed By Project Manager, Complete in Place	S.Y.	163		
<u>TOTAL BASE UNIT PRICES</u>						\$ _____

REST OF PAGE INTENTIONALLY LEFT BLANK

C. EXTRA UNIT PRICE TABLE: N/A

D. CASH ALLOWANCE TABLE:

Item No.	Spec Ref.	Cash Allowance Short Title	Cash Allowance in figures (1)
1	01110	Plumbing Permit Fees	\$13,500 ⁽¹⁾
2	01110	Street Cut Permit Fees	\$4,000 ⁽¹⁾
<u>TOTAL CASH ALLOWANCES</u>			\$17,500 ⁽¹⁾

E. ALTERNATES TABLE: N/A

REST OF PAGE INTENTIONALLY LEFT BLANK

F. TOTAL BID PRICE: \$ _____

(Add Totals for Stipulated Price, Base Unit Price, Extra Unit Price, Cash Allowance, and All Alternates, if any)

2.0 SIGNATURES: By signing this Document, I agree that I have received and reviewed all Addenda and considered all costs associated with the Addenda in calculating the Total Bid Price.

Bidder: _____
(Print or type full name of your proprietorship, partnership, corporation, or joint venture.)*

** By: _____
Signature Date

Name: _____
(Print or type name) Title

Address: _____
(Mailing)

(Street, if different)

Telephone and Fax Number: _____
(Print or type numbers)

* If Bid is a joint venture, add additional Bid Form signature sheets for each member of the joint venture.

** Bidder certifies that the only person or parties interested in this offer as principals are those named above. Bidder has not directly or indirectly entered into any agreement, participated in any collusion, or otherwise taken any action in restraint of free competitive bidding.

Note: This document constitutes a government record, as defined by § 37.01 of the Texas Penal Code. Submission of a false government record is punishable as provided in § 37.10 of the Texas Penal Code.

Footnotes for Tables B through E:

- (1) Fixed Unit Price determined prior to Bid. Cannot be adjusted by the Bidder.
- (2) Minimum Bid Price determined prior to Bid. Can be increased by the Bidder, but not decreased, by crossing out the Minimum and inserting revised price on the line above. **Cannot** be decreased by the Bidder.
- (3) Maximum Bid Price determined prior to Bid. Can be decreased by the Bidder, but not increased, by crossing out the Maximum and inserting revised price on the line above. A Bid that increases the Maximum Bid Price may be found non-conforming and non-responsive. **Cannot** be increased by the Bidder.
- (4) Fixed Range Bid Price determined prior to Bid. Unit Price can be adjusted by Bidder to any amount within the range defined by crossing out prices noted and noting revised price on the line above.

Document 00452
Form A
CONTRACTOR SUBMISSION LIST
CITY OF HOUSTON FAIR CAMPAIGN ORDINANCE

The City of Houston Fair Campaign Ordinance makes it unlawful for a Contractor to offer any contribution to a candidate for City elective office (including elected officers-elect) during a certain period of time prior to and following the award of the Contract by the City Council. The term "Contractor" includes proprietors of proprietorships, partners or joint venturers having an equity interest of 10 percent or more for the partnership or joint venture, and officers, directors and holders of 10 percent or more of the outstanding shares of corporations. Submission of a statement disclosing the names and business addresses of each of those persons is required with each Bid/Proposal for a City Contract. See Chapter 18 of the City of Houston Code of Ordinances for further information.

This list is submitted under the provisions of Section 18-36(b) of the City of Houston Code of Ordinances in connection with the attached Bid/Proposal of:

Firm or Company Name: _____
Firm or Company Address: _____

The firm/company is organized as indicated below. Check one as applicable and attach additional pages if needed to supply the required names and addresses.

SOLE PROPRIETOR

Name _____
Proprietor Address

A PARTNERSHIP

LIST EACH PARTNER HAVING EQUITY INTEREST OF 10% OR MORE OF PARTNERSHIP (IF NONE STATE "NONE")

Name _____
Partner Address

Name _____
Partner Address

A CORPORATION

LIST ALL DIRECTORS OF THE CORPORATION (IF NONE STATE "NONE")

Name _____
Director Address

Name _____
Director Address

Name _____
Director Address

LIST ALL OFFICERS OF THE CORPORATION (IF NONE STATE "NONE")

Name _____
Officer Address

Name _____
Officer Address

Name _____
Officer Address

LIST ALL INDIVIDUALS OWNING 10% OR MORE OF OUTSTANDING
SHARES OF STOCK OF THE CORPORATION (IF NONE STATE "NONE")

Name _____
Owner Address

Name _____
Owner Address

Name _____
Owner Address

I certify that I am duly authorized to submit this list on behalf of the firm, that I am associated with the firm in the capacity noted below, and that I have knowledge of the accuracy of the information provided herein.

Signature

Printed Name

Title

Note: This list constitutes a government record as defined by § 37.01 of the Texas Penal Code.

END OF DOCUMENT

Section 01110

SUMMARY OF WORK

PART 1 GENERAL

1.01 SECTION INCLUDES

- A. Summary of the Work including work by the City, City-furnished Products, work sequence, future work, Contractor use of Premises, special conditions for substantial completion and City occupancy.

1.02 WORK COVERED BY CONTRACT DOCUMENTS

- A. Work of the Contract is for the relocation of sewer lateral for 113 properties in Riverview under the Neighborhood Back Lot Wastewater Substitute Service Program. The relocation includes the abandonment of the sewer service lines to existing buildings and the mains running through the blocks along the back of the lots, and installation of new sewer service lines from existing buildings to the existing new front lot main. The private sanitary sewers will be 4 inches in diameter. Site Restoration Work shall include any ancillary Work to remove and restore surface features disturbed as a result of the Work. The Work items shall be per Document 00410 - Bid Form, Part B.
- B. The Neighborhood Back Lot Wastewater Substitute Service Program is a City program providing service transfers to residents/businesses from the existing smaller and older sanitary sewer lines located in the back lots/alleys/easements to the larger and newer sanitary sewer lines located in the front within City street right of- way. The Contractor is responsible for installing new service connection and related appurtenances in accordance with the current City of Houston Plumbing Code (latest version) from the existing sanitary sewer service stub at the street right of- way line to the existing sanitary service connection in the back of each lot for each address in the project area. The Contractor will be provided with a signed Right of Entry Agreement form for relocation of the private sanitary sewer service and a PROPOSED Sanitary Sewer Reconnection Exhibit and site photographs (included on DVD in slip cover on inside back of cover of this Project Manual) for each building service to be reconnected . Work includes:
- Utilize a Licensed Master Plumber in accordance with State law to obtain the plumbing permit for each address at Code Enforcement Branch, Plumbing Inspection Section, 3300 Main Street, 2nd Floor, Houston, Texas 77002. Master Plumber pays for the permit and plumbing inspection fee for each property. Master Plumber shall be ultimately responsible for all aspects of the Work.
 - Journeyman plumbers, tradesman plumbers, or apprentices may be used when supervised in accordance with state law, either as employees or subcontractors. All persons working on plumbing must have appropriate licenses.
 - Notifying each property owner two weeks prior to work commencing on the private side and again no later than three days prior to work commencing. Maintain sanitary service operation at all times. Any interruption of service will require minimum 48 hours prior notice.