City of Milwaukee

Department of Public Works
Infrastructure Services Division

Ghassan Korban
Commissioner of Public Works

Preston Cole
Director of Operations

Jeffrey S. Polenske
City Engineer

March 11, 2016

OFFICIAL NOTICE NO. 35-2016
PROJECT 1

ADDENDUM NO. 1

NOTICE TO CONTRACTORS intending to bid on Official Notice Number 35-2016, Project 1, which appeared in the Daily Reporter on March 1, 2016, with a Bid Opening Date on March 15, 2016 at 10:30 A.M.

1. The following Special Provisions shall be revised on Plan File No. 243-74:

   Special Provision #3 shall read:

   "THE PROJECT SHALL BE COMPLETED BY SEPTEMBER 30, 2016. NO WORK SHALL BE ALLOWED FROM JUNE 29 TO JULY 10 DURING SUMMERFEST. THE CONTRACTOR SHALL OPEN ALL LANES OF ST. PAUL AVENUE TO TRAFFIC DURING THIS TIME."

   Special Provision #13 shall read:

   "THE CONTRACTOR SHALL PROTECT AND SUPPORT ALL THE EXISTING UTILITIES WHILE RELAYING THE RESPECTIVE COMBINED SEWERS. THE COST OF SUPPORTING, RAT HOLING OR TUNNELING, WITH THE EXCEPTION OF HAND TUNNELING, UNDER THE EXISTING UTILITIES NECESSARY FOR THE PROPOSED SHALL BE INCLUDED IN THE UNIT BID PRICE FOR THE RESPECTIVE COMBINED SEWER RELAY.

   AT SOME LOCATIONS, IF THE CONTRACTOR DETERMINES THAT THE ONLY VIABLE OPTION TO INSTALL THE 6'0" X 3'0" COMBINED PRECAST BOX SEWER UNDER THE EXISTING UTILITIES IS TO HAND TUNNEL UNDER THE UTILITIES, ALL COSTS ASSOCIATED WITH REMOVING THE EXISTING 30" X 75" BOX SEWER AND INSTALLING THE 6'0" X 3'0" BOX SEWER BY A HAND TUNNELING METHOD SHALL BE INCLUDED IN THE UNIT BID PRICE FOR 6'0" X 3'0" COMBINED PRECAST BOX SEWER, HAND TUNNELING."

2. The following Special Provisions shall be added to Plan File No. 243-74:

   THE SUCCESSFUL CONTRACTOR SHALL ARRANGE A PRE-CONSTRUCTION MEETING WITH THE ENVIRONMENTAL ENGINEERING SECTION TO PROVIDE AND DISCUSS THE PROPOSED CONTRACT WORK SCHEDULE. THE CONTRACTOR SHALL CONTACT MR. ZAFAR YOUSUF AT (414)286-2467 AT LEAST TEN (10) DAYS PRIOR TO THE START OF CONSTRUCTION.

841 N. Broadway, Room 701, Milwaukee, WI 53202
Phone (414) 286-2400 • Fax (414) 286-5994 • TDD (414) 286-2025 • www.milwaukee.gov/mpw

MILWAUKEE

THE MANHOLE FRAME AND LID SHALL BE PLACED ACCORDING TO THE DETAILS SHOWN ON THE PLANS TO AVOID BEING UNDER THE PROPOSED STREETCAR RAIL LINE. THE CONTRACTOR SHALL CONTACT MR. TOM BAUMGARTNER OF TERRA ENGINEERING, LTD. AT (312)467-0123 EXT. 266 TO SCHEDULE A SURVEY CREW TO LAYOUT THE RELEVANT STREETCAR RAILS. IF THE MANHOLE FRAME AND LID ARE NOT DEEMED TO BE CONSTRUCTED OUT OF THE PROPOSED STREETCAR RAIL LINE, THE CONTRACTOR WILL BE REQUIRED TO ADJUST THE MANHOLE FRAME AND LID ACCORDINGLY.

ALL COSTS ASSOCIATED WITH THIS WORK INCLUDING FURNISHING ALL LABOR, MATERIALS AND PAVEMENT RESTORATION NECESSARY TO COMPLETE THE WORK SHALL BE INCLUDED IN THE UNIT BID PRICE FOR THE RESPECTIVE DIAMETER MANHOLE.

3. Bid item "31091 – 6'0"x3'0" COMBINED PRECAST BOX SEWER, HAND TUNNELING" has been added to Plan File Number. 229-35.

4. The existing pages 3, 4, 5 and 6 of the Bid document shall be removed and replaced with the attached pages 3, 4, 5 and 6. This reflects the following bid item additions:

    - 6'0" x 3'0" COMBINED PRECAST BOX SEWER, HAND TUNNELING – 100 LF

5. The "City of Milwaukee Standard Plan Notes for Water Main Construction" dated June 14, 2011 have been replaced by "City of Milwaukee – Milwaukee Water Works Special Provisions for Water Main Construction" dated January 20, 2016.

NOTE: The contractor shall acknowledge receipt of Addendum Number 1 on page 8 of the Bid Document titled "ACKNOWLEDGEMENTS PAGE."

Sincerely,

ZY

Jeffrey S. Polenske, P.E.
City Engineer

ZY:jr
15-2
c: Samir Amin

OFFICIAL NOTICE NO. 16-035-1

54 Lin. Ft. 21" Dia. Combined Sewer, Class "A" Bedding (Modified)

(Bid in figures) $_____ Lin. Ft.

(Bid in words) $_____ Lin. Ft.

46 Lin. Ft. 30" Dia. Combined Sewer, Class "A" Bedding (Modified)

(Bid in figures) $_____ Lin. Ft.

(Bid in words) $_____ Lin. Ft.

841 Lin. Ft. 6'-0" X 3'-0" Combined Precast Box Sewer, Class "C" Bedding

(Bid in figures) $_____ Lin. Ft.

(Bid in words) $_____ Lin. Ft.

100 Lin. Ft. 6'-0" X 3'-0" Combined Precast Box Sewer, Hand Tunneling

(Bid in figures) $_____ Lin. Ft.

(Bid in words) $_____ Lin. Ft.

345 Lin. Ft. 34"x 53" H.E. Combined Sewer, Class "A" Bedding (Modified)

(Bid in figures) $_____ Lin. Ft.

(Bid in words) $_____ Lin. Ft.

3 Each 4'-0" Dia. Combined Manhole

(Bid in figures) $_____ Each

(Bid in words) $_____ Each

1 Each 4'-0" Dia. Combined Manhole - Corbel Section

(Bid in figures) $_____ Each

(Bid in words) $_____ Each

1 Each 6'-0" Dia. Combined Manhole

(Bid in figures) $_____ Each

(Bid in words) $_____ Each

1 Each 10'-0" Dia. Combined Manhole

(Bid in figures) $_____ Each

(Bid in words) $_____ Each

587 Lin. Ft. 12" Dia. Sanitary Cured in Place Lining

(Bid in figures) $_____ Lin. Ft.

(Bid in words) $_____ Lin. Ft.

101 Lin. Ft. 15" Dia. Combined Cured in Place Lining

(Bid in figures) $_____ Lin. Ft.

(Bid in words) $_____ Lin. Ft.

621 Lin. Ft. 15" Dia. Sanitary Cured in Place Lining

(Bid in figures) $_____ Lin. Ft.

(Bid in words) $_____ Lin. Ft.

46 Lin. Ft. 18" Dia. Combined Cured in Place Lining

(Bid in figures) $_____ Lin. Ft.

(Bid in words) $_____ Lin. Ft.

36 Lin. Ft. 48" Dia. Combined Cured In Place Lining

(Bid in figures) $_____ Lin. Ft.

(Bid in words) $_____ Lin. Ft.

168 Lin. Ft. Building Sewers & Drains

(Bid in figures) $_____ Lin. Ft.

(Bid in words) $_____ Lin. Ft.

1 Lump Sum Barricading

(Bid in figures) $_____ Lump Sum

(Bid in words) $_____ Lump Sum

1 Lump Sum Erosion Control

(Bid in figures) $_____ Lump Sum

(Bid in words) $_____ Lump Sum

790 Cu. Yds. Slurry Backfill

(Bid in figures) $_____ Cu. Yds.

(Bid in words) $_____ Cu. Yds.

1 Each Re-establish Connection

(Bid in figures) $_____ Each

(Bid in words) $_____ Each

3 Each Concrete Collar

(Bid in figures) $_____ Each

(Bid in words) $_____ Each

1,404 Lin. Ft. Tight Sheathing Driven and Left in Place - Both Sides of Trench

(Bid in figures) $_____ Lin. Ft.

(Bid in words) $_____ Lin. Ft.

1 Lump Sum Bulkhead and Abandon 30'+/- of 18" Dia. Combined Sewer & 1 Combined Manhole

(Bid in figures) $_____ Lump Sum

(Bid in words) $_____ Lump Sum

1 Lump Sum Bulkhead and Abandon 270' +/- of 6" Dia. Building Sewer

(Bid in figures) $_____ Lump Sum

(Bid in words) $_____ Lump Sum

1,438 Each Pavement Dowels

(Bid in figures) $_____ Each

(Bid in words) $_____ Each

2,875 Lin. Ft. Pavement Sawing

(Bid in figures) $_____ Lin. Ft.

(Bid in words) $_____ Lin. Ft.

1,825 Sq. Yds. 3" Asphaltic Concrete

(Bid in figures) $_____ Sq. Yds.

(Bid in words) $_____ Sq. Yds.

1,825 Sq. Yds. Concrete Base

(Bid in figures) $_____ Sq. Yds.

(Bid in words) $_____ Sq. Yds.

1,000 Sq. Yds. 3" Bituminous Temporary Surface

(Bid in figures) $_____ Sq. Yds.

(Bid in words) $_____ Sq. Yds.

35 Lin. Ft. Concrete Curb & Gutter

(Bid in figures) $_____ Lin. Ft.

(Bid in words) $_____ Lin. Ft.

120 Sq. Ft. Concrete Traffic Island

(Bid in figures) $_____ Sq. Ft.

(Bid in words) $_____ Sq. Ft.

356 Lin. Ft. 96" by 48" Combined Sewer Cleaning

(Bid in figures) $_____ Lin. Ft.

(Bid in words) $_____ Lin. Ft.

19 Lin. Ft. 108" by 56" Combined Sewer Cleaning

(Bid in figures) $_____ Lin. Ft.

(Bid in words) $_____ Lin. Ft.

1,484 Lin. Ft. Sewer Exams by CCTV - Post Construction

(Bid in figures) $_____ Lin. Ft.

(Bid in words) $_____ Lin. Ft.

2 Vert. Ft. Manhole Repair

(Bid in figures) $_____ Vert. Ft.

(Bid in words) $_____ Vert. Ft.

111 Vert.Ft. Manhole Lining

(Bid in figures) $_____ Vert.Ft.

(Bid in words) $_____ Vert.Ft.

TOTAL SEWERS:

(Bid in figures) $_____

(Bid in words) $_____