

Bidding Requirements, Contract Forms and Conditions of the Contract
ADDENDUM
Section 00900

ADDENDUM No. 1

Date May 2, 2013

City of Austin

Project Name: Annual Traffic Signal Installation/Modification 2013

C.I.P. No. 5828.010

This Addendum forms a part of Contract and clarifies, corrects or modifies original Bid Documents, dated April 22, 2013 . Acknowledge receipt of this addendum in space provided on bid form. Failure to do so may subject bidder to disqualification.

Project Manual Revisions:

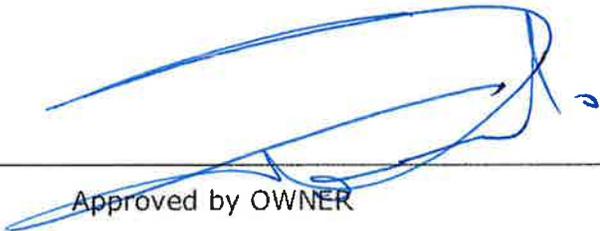
1. Replace Table of Contents in its entirety with the attached Table of Contents

2. Replace Section 00300U in its entirety with the attached Section 00300U. The revision addresses the following:
 - a. Adds Bid Items: SP16550S-S and SP16550S-L
 - b. Removes Bid Item: 16550S

3. Add Special Provision SP16550S Street Light Standard Foundations

4. Replace Special Details No. 5 and 6 with new Special Detail No. 5

This addendum consists of 22 page(s)/sheet(s).



Approved by OWNER





Approved by ENGINEER/ARCHITECT

END

**Document
Number**

Title

VOLUME 1

INTRODUCTORY INFORMATION

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BIDDING REQUIREMENTS, CONTRACT FORMS, & CONDITIONS OF THE CONTRACT

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00300U 03/12/12 Bid Form (Unit Price)

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00410 05/06/11 Statement of Bidder's Safety Experience
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**Document
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Title**SPECIFICATIONS****Division 1 - General Requirements**

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City Standard Technical Specifications

101S	01/04/11	Preparing Right of Way
102S	08/20/07	Clearing and Grubbing
104S	08/20/07	Removing Portland Cement Concrete
110S	11/18/04	Street Excavation
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201S	08/20/07	Subgrade Preparation
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315S	02/24/10	Milling Asphaltic Concrete Pavement and Non-Portland Cement Concrete Bases
340S	04/04/12	Hot Mix Asphaltic Concrete Pavement
360S	09/26/12	Concrete Pavement
401S	09/26/12	Structural Excavation and Backfill
402S	11/13/07	Controlled Low Strength Material
403S	09/26/12	Concrete for Structures
405S	11/13/07	Concrete Admixtures
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434S	11/13/07	P.C. Concrete Medians and Islands
480S	04/04/12	Concrete Paver Units
485S	11/13/07	Concrete Paver Units for Sidewalk Ramps
604S	08/18/10	Seeding for Erosion Control
620S	05/23/00	Filter Fabric

Document Number		Title
628S	10/30/09	Sediment Containment Dikes
803S	06/21/07	Barricades, Signs and Traffic Handling
830S	06/21/07	Traffic Signal Controller Foundation
834S	11/17/03	Traffic Signal Pull Boxes
835S	02/24/10	Traffic Signal Conduit
836S	06/21/07	Traffic Signal Risers
837S	02/24/10	Traffic Signal Loop Detectors
844S	02/24/10	Trench Excavation and Backfill for Traffic Signal Conduit
16550S	05/23/00	Street Light Standard Foundations

Special Provisions to City Standard Technical Specifications

SP 803S	Barricades, Signs and Traffic Handling
SP 830S	Traffic Signal Controller Foundation
SP 834S	Traffic Signal Pull Boxes
SP 837S	Traffic Signal Loop Detectors
SP 844S	Trench Excavation and Backfill for Traffic Signal Conduit
SP 16550S	Street Light Standard Foundations

Special Specifications

SS1000	Adjusting Pull boxes
SS1001	Procurement and Installation of Timber Poles
SS1002	Removal of Timber Poles
SS1003	Setting Poles and Mast Arms
SS1004	Removal Of Pole/ Mast Out and Foundations
SS1005	Traffic Signal Foundations
SS1006	Retrofit Torsion Assisted Lids to Type D Pull Box
SS1007	Hub Cabinet Foundation
SS1008	Potholing
Item 421	Hydraulic Cement Concrete (TXDOT Specification)
Item 440	Reinforcing Steel (TXDOT Specification)
Item 624	Ground Boxes (TXDOT Specification)

City of Austin Standard Technical Details, General Information and General Permit

315S-1	07/01/09	HMAC Pavement Edge Milling Detail
340S-1	09/29/99	H.M.A.C. Transverse Construction Joint
406S-1	09/29/99	Reinforced Steel Tolerances
430S-1	09/29/99	Curb and Gutter Section
430S-3	09/29/99	Curb Expansion Joint & Dowel Detail
430S-4	09/29/99	Concrete Backfill Under Curb & Gutter
430S-5	04/05/99	Reinforcing Bar Detail at Existing Curb & Gutter
432S-1	03/26/08	Sidewalk
432S-2A	06/21/07	Detectable Warning-Paver (City Property/Easements)
432S-3H	08/20/07	Type 1 Ramps within PC/PT of Curb and Gutter
432S-5	09/14/05	Type 1 Sidewalk Curb Ramp
432S-5A	06/16/08	Type 1A Sidewalk Curb Ramp
432S-5B	09/14/05	Type 1B Sidewalk Curb Ramp
480S-4	09/14/05	Sidewalk Paver Install.-Light Pole/Fixture & Traffic Signal
480S-5	09/14/05	Sidewalk Paver Installation-Pavers Along Back of Curb
628S	03/27/00	Triangular Sediment Filter Dike
628S-2	10/30/09	Filter Dike Inlet Protection
642S-1	09/01/11	Silt Fence
831S-2	09/17/01	Solar Powered School Flasher Assembly
834S-1	09/17/01	Type "A" Traffic Bearing Pull Box

Document Number	Title
834S-2	09/17/01 Frame and Lid for Type "A" Pull Box
834S-3	11/17/03 Type B Pull Box
834S-4	11/17/03 Ring and Lid for Use with Type B Pull Box
834S-5	03/13/06 Type C Pull Box with Light Weight Cover
834S-6	09/17/01 Ring and Lid for Type C Pull Box
835S-1	11/18/04 Trench Detail for Traffic Signal Conduit
836S-1	09/17/01 Riser Detail for 50mm (2") and 75mm (3") Conduit
837S-1	09/17/01 Loop detector Installation
839S-2	09/17/01 Wood Pole Span Wire Detail
839S-3	09/17/01 Wood Pole Span Wire Installation Detail
1100S-2	09/14/05 Flexible Base w/Asphalt Surface Trench Repair-Extg. Pavement
1100S-3	09/14/05 Asphalt Overlay of Reinforced & Nonreinforced PC Pvt-Tr. Rep
1100S-4	12/09/08 Temporary Trench Repair-Asphalt Surface
1100S-5	09/14/05 Full Depth Asphaltic Concrete Pavement Trench Repair
1100S-6B	09/14/05 Excavations Parallel to the Curb
1100S-6D	09/14/05 Transverse Excavations
1100S-7	09/14/05 Street Repair Requirements Within Intersections
1100S-8A	02/24/10 Traffic Lane Replacement for Outer Lane Excavations
1100S-8B	02/24/10 Traffic Lane Replacement for Interior Lane Excavations

Special Technical Details

Special Detail 1	09/27/05	Base Mounted Controller Cabinet
Special Detail 2	01/07/97	Standard Traffic Signal Pole Foundation Details
Special Detail 3	10/08/01	Type "W" Signal Pole Foundations
Special Detail 4	05/24/99	Type "OS" Signal Pole Foundations
Special Detail 5	05/05/05	Street Light Foundations (Small and Large)
Special Detail 7	09/22/05	Loop Stub-out Detail
Special Detail 8	10/09/01	Communication Type Pull Box
Special Detail 9	07/03/01	Communication Type Pull Box (Older Version)
Special Detail 10	12/01/04	Hub Cabinet Foundation
Special Detail 11	11/02/00	AC Powered School Flasher Assembly
Special Detail 12	06/30/99	"CCTV" Signal Pole Foundations

VOL. 2 10/09/00 MBE/WBE Procurement Program

END

Bidding Requirements, Contract Forms and Conditions of the Contract
UNIT PRICE BID FORM
Section 00300U

The undersigned, in compliance with the Invitation for Bids for construction of the following Project: **Annual Traffic Signal Installation/Modification 2013**

(CIP ID# 5828.010) (IFB# 6100 CLMC424) for the City of Austin, Texas, having examined the Project Manual, Drawings and Addenda, the site of the proposed Work and being familiar with all of the conditions surrounding construction of the proposed Project, having conducted all inquiries, tests and investigations deemed necessary and proper; hereby proposes to furnish all labor, permits, material, machinery, tools, supplies and equipment, and incidentals, and to perform all Work required for construction of the Project in accordance with the Project Manual, Drawings and Addenda within the time indicated for the following prices of:

Note: The Bidder will enter the line item subtotal in the "Amount" column below, which is the product of the estimated "Quantity" multiplied by the "Unit Price". Any mathematical errors will be corrected for the purpose of determining the correct Amount to be entered in the Bid Form. The Amounts, including any corrected Amounts, will then be totaled to determine the actual amount of the Bid.

Bid Item	Quantity	Unit	Item Description	Unit Price	Amount
104S-A	50	LF	Remove Portland Cement Concrete Curb	\$_____	\$_____
104S-C	50	SF	Remove Portland Cement Concrete Sidewalks and Driveways	\$_____	\$_____
110S-A	50	CY	Street Excavation	\$_____	\$_____
111S-A	50	CY	Excavation	\$_____	\$_____
315S-A	50	SY	Surface Milling	\$_____	\$_____
315S-D	50	SY	Edge Milling	\$_____	\$_____
340S-B	50	SY	Hot Mix Asphaltic Concrete Pavement, 3 in, Type C	\$_____	\$_____

Bid Item	Quantity	Unit	Item Description	Unit Price	Amount
360S-A	50	SY	7 In. Concrete Pavement	\$_____	\$_____
360S-AH	50	SY	7 In. Concrete Pavement (High Early Strength)	\$_____	\$_____
430S-A	50	LF	Portland Cement Concrete Curb and Gutter (Excavation)	\$_____	\$_____
430S-B	50	LF	Portland Cement Concrete Curb and Gutter (Fine Grading)	\$_____	\$_____
432S-4	200	SF	New Portland Cement Concrete Sidewalks, 4 Inch Thickness	\$_____	\$_____
432S-5	200	SF	New Portland Cement Concrete Sidewalks, 5 Inch Thickness	\$_____	\$_____
432SR-4	500	SF	Reconstruct Concrete Sidewalks to 4 Inch Thickness, Including Removal of Existing Sidewalk	\$_____	\$_____
432SR-5	100	SF	Reconstruct Concrete Sidewalks to 5 Inch Thickness, Including Removal of Existing Sidewalk	\$_____	\$_____
434S	100	SF	6 Inch Concrete Medians and Islands	\$_____	\$_____
480S-RP-1	3	EA	Curb Ramp With Paver (Type I)	\$_____	\$_____
480S-RP-1A	3	EA	Curb Ramp With Paver (Type IA)	\$_____	\$_____
480S-RP-1B	3	EA	Curb Ramp With Paver (Type IB)	\$_____	\$_____

Bid Item	Quantity	Unit	Item Description	Unit Price	Amount
620S	100	SY	Filter Fabric	\$_____	\$_____
628S-B	10	LF	Sediment Containment Dikes With Filter Fabric	\$_____	\$_____
628S-D	10	EA	Filter Curb Inlet Protection (Existing Inlet)	\$_____	\$_____
803-WD	30	WD	Barricades, Signs, and Traffic Handling	\$_____	\$_____
835S-LT1	1000	LF	Installing Traffic Signal Conduit With Conduit 1 Inch in Diameter	\$_____	\$_____
835S-LT2	7500	LF	Installing Traffic Signal Conduit With Conduit 2 Inch in Diameter	\$_____	\$_____
835S-LT3	6000	LF	Installing Traffic Signal Conduit With Conduit 3 Inch in Diameter	\$_____	\$_____
835S-LT4	1000	LF	Installing Traffic Signal Conduit With Conduit 4 Inch in Diameter	\$_____	\$_____
836S-R2	10	EA	Traffic Signal Risers, 2 Inch in Diameter	\$_____	\$_____
836S-R3	10	EA	Traffic Signal Risers, 3 Inch in Diameter	\$_____	\$_____
837S-TSLD	20,000	LF	Traffic Signal Loop Detector	\$_____	\$_____
SP830S- SCFA	20	EA	Traffic Signal Controller Foundation Type A	\$_____	\$_____

Bid Item	Quantity	Unit	Item Description	Unit Price	Amount
SP830S-SCFB	5	EA	Traffic Signal Controller Foundation Type B	\$_____	\$_____
SP834S-A(i)	4	EA	Traffic Signal Pull Box, Type A East of IH 35	\$_____	\$_____
SP834S-A(ii)	4	EA	Traffic Signal Pull Box, Type A West of IH 35	\$_____	\$_____
SP834S-A(iii)	4	EA	Traffic Signal Pull Box, Type A Downtown	\$_____	\$_____
SP834S-B(i)	20	EA	Traffic Signal Pull Box, Type B East of IH 35	\$_____	\$_____
SP834S-B(ii)	20	EA	Traffic Signal Pull Box, Type B West of IH 35	\$_____	\$_____
SP834S-B(iii)	10	EA	Traffic Signal Pull Box, Type B Downtown	\$_____	\$_____
SP834S-C(i)	10	EA	Traffic Signal Pull Box, Type C East of IH 35	\$_____	\$_____
SP834S-C(ii)	10	EA	Traffic Signal Pull Box, Type C West of IH 35	\$_____	\$_____
SP834S-C(iii)	10	EA	Traffic Signal Pull Box, Type C Downtown	\$_____	\$_____
SP834S-CT(i)	2	EA	Traffic Signal Pull Box, Traffic Bearing Type C East of IH 35	\$_____	\$_____

Bid Item	Quantity	Unit	Item Description	Unit Price	Amount
SP834S-CT(ii)	2	EA	Traffic Signal Pull Box, Traffic Bearing Type C West of IH 35	\$_____	\$_____
SP834S-CT(iii)	2	EA	Traffic Signal Pull Box, Traffic Bearing Type C Downtown	\$_____	\$_____
SP834S-D(i)	1	EA	Traffic Signal Pull Box, Type D East of IH 35	\$_____	\$_____
SP834S-D(ii)	1	EA	Traffic Signal Pull Box, Traffic Bearing Type D West of IH 35	\$_____	\$_____
SP834S-D(iii)	1	EA	Traffic Signal Pull Box, Traffic Bearing Type D Downtown	\$_____	\$_____
SP837S-LSO	20	EA	Loop Stub-out	\$_____	\$_____
SP844S-1BC(i)	1000	LF of Trench	Class 1 Trenching for Traffic Signal Conduit Behind Curb East of IH 35	\$_____	\$_____
SP844S-1BC(ii)	1500	LF of Trench	Class 1 Trenching for Traffic Signal Conduit Behind Curb West of IH 35	\$_____	\$_____
SP844S-1BC(iii)	250	LF of Trench	Class 1 Trenching for Traffic Signal Conduit Behind Curb Downtown	\$_____	\$_____
SP844S-2BC(i)	1000	LF of Trench	Class 2 Trenching for Traffic Signal Conduit Behind Curb East of IH 35	\$_____	\$_____
SP844S-2BC(ii)	2500	LF of Trench	Class 2 Trenching for Traffic Signal Conduit Behind Curb West of IH 35	\$_____	\$_____

Bid Item	Quantity	Unit	Item Description	Unit Price	Amount
SP844S-2BC(iii)	500	LF of Trench	Class 2 Trenching for Traffic Signal Conduit Behind Curb Downtown	\$_____	\$_____
SP844S-3BC(i)	500	LF of Trench	Class 3 Trenching for Traffic Signal Conduit Behind Curb East of IH 35	\$_____	\$_____
SP844S-3BC(ii)	500	LF of Trench	Class 3 Trenching for Traffic Signal Conduit Behind Curb West of IH 35	\$_____	\$_____
SP844S-3BC(iii)	200	LF of Trench	Class 3 Trenching for Traffic Signal Conduit Behind Curb Downtown	\$_____	\$_____
SP844S-1IS(i)	50	LF of Trench	Class 1 Trenching for Traffic Signal Conduit In Street East of IH 35	\$_____	\$_____
SP844S-1IS(ii)	50	LF of Trench	Class 1 Trenching for Traffic Signal Conduit In Street West of IH 35	\$_____	\$_____
SP844S-1IS(iii)	50	LF of Trench	Class 1 Trenching for Traffic Signal Conduit In Street Downtown	\$_____	\$_____
SP844S-2IS(i)	100	LF of Trench	Class 2 Trenching for Traffic Signal Conduit In Street East of IH 35	\$_____	\$_____
SP844S-2IS(ii)	100	LF of Trench	Class 2 Trenching for Traffic Signal Conduit In Street West of IH 35	\$_____	\$_____
SP844S-2IS(iii)	100	LF of Trench	Class 2 Trenching for Traffic Signal Conduit In Street Downtown	\$_____	\$_____

Bid Item	Quantity	Unit	Item Description	Unit Price	Amount
SP844S-3IS(i)	200	LF of Trench	Class 3 Trenching for Traffic Signal Conduit In Street East of IH 35	\$_____	\$_____
SP844S-3IS(ii)	200	LF of Trench	Class 3 Trenching for Traffic Signal Conduit In Street West of IH 35	\$_____	\$_____
SP844S-3IS(iii)	200	LF of Trench	Class 3 Trenching for Traffic Signal Conduit In Street Downtown	\$_____	\$_____
SP16550S-S	30	EA	Small Street Light Foundation – 25/30/35FT	\$_____	\$_____
SP16550S-L	10	EA	Large Street Light Foundation – 45FT	\$_____	\$_____
SS1000-1	10	EA	Locate & expose Pull Box in grass/dirt	\$_____	\$_____
SS1000-2	10	EA	Locate & expose Pull Box in asphalt/concrete	\$_____	\$_____
SS1000-3	6	EA	Vertical Adjustment 24" Pull Box	\$_____	\$_____
SS1000-4	6	EA	Vertical Adjustment 36" Pull Box	\$_____	\$_____
SS1000-5	6	EA	Vertical Adjustment TXDOT pull Box	\$_____	\$_____
SS1000-6	6	EA	Converting 24" Pull Box to 36"	\$_____	\$_____

Bid Item	Quantity	Unit	Item Description	Unit Price	Amount
SS1000-7	4	EA	Converting TXDOT Pull Box to	\$ _____	\$ _____
SS1000-8	8	EA	Converting TXDOT Pull Box to 24"	\$ _____	\$ _____
SS1000-9	4	EA	Converting TXDOT Pull Box to 36"	\$ _____	\$ _____
SS1000-10	4	EA	Demolition 24" Pull Box	\$ _____	\$ _____
SS1000-11	4	EA	Demolition 36" Pull Box	\$ _____	\$ _____
SS1000-12	4	EA	Demolition TXDOT Pull Box	\$ _____	\$ _____
SS1001-1	5	EA	Install 30' Timber Pole	\$ _____	\$ _____
SS1001-2	5	EA	Install 40' Timber Pole	\$ _____	\$ _____
SS1002	5	EA	Remove Timber Pole	\$ _____	\$ _____
SS1003-1	60	EA	Set Pole	\$ _____	\$ _____
SS1003-2	60	EA	Hang Mast Arm	\$ _____	\$ _____
SS1004-1	4	EA	Remove Pole	\$ _____	\$ _____
SS1004-2	4	EA	Remove Mast Arm	\$ _____	\$ _____
SS1004-3	8	EA	Remove Pole Foundation	\$ _____	\$ _____
SS1004-4	20	EA	Remove Ped Pole Foundation	\$ _____	\$ _____
SS1004-5	8	EA	Remove Controller Foundation	\$ _____	\$ _____

Bid Item	Quantity	Unit	Item Description	Unit Price	Amount
SS1005-024(i)	20	LF	24" Diameter Traffic Signal Drilled Shaft Foundations East of IH 35	\$_____	\$_____
SS1005-024(ii)	20	LF	24" Diameter Traffic Signal Drilled Shaft Foundations West of IH 35	\$_____	\$_____
SS1005-024(iii)	20	LF	24" Diameter Traffic Signal Drilled Shaft Foundations Downtown	\$_____	\$_____
SS1005-130(i)	20	LF	30" Diameter Traffic Signal Drilled Shaft Foundations East of IH 35	\$_____	\$_____
SS1005-130(ii)	20	LF	30" Diameter Traffic Signal Drilled Shaft Foundations West of IH 35	\$_____	\$_____
SS1005-130(iii)	20	LF	30" Diameter Traffic Signal Drilled Shaft Foundations Downtown	\$_____	\$_____
SS1005-236(i)	100	LF	36" Diameter Traffic Signal Drilled Shaft Foundations East of IH 35	\$_____	\$_____
SS1005-236(ii)	250	LF	36" Diameter Traffic Signal Drilled Shaft Foundations West of IH 35	\$_____	\$_____
SS1005-236(iii)	50	LF	36" Diameter Traffic Signal Drilled Shaft Foundations Downtown	\$_____	\$_____

Bid Item	Quantity	Unit	Item Description	Unit Price	Amount
SS1005-342(i)	50	LF	42" Diameter Traffic Signal Drilled Shaft Foundations East of IH 35	\$_____	\$_____
SS1005-342(ii)	50	LF	42" Diameter Traffic Signal Drilled Shaft Foundations West of IH 35	\$_____	\$_____
SS1005-342(iii)	50	LF	42" Diameter Traffic Signal Drilled Shaft Foundations Downtown	\$_____	\$_____
SS1005-448(i)	125	LF	48" Diameter Traffic Signal Drilled Shaft Foundations East of IH 35	\$_____	\$_____
SS1005-448(ii)	30	LF	48" Diameter Traffic Signal Drilled Shaft Foundations West of IH 35	\$_____	\$_____
SS1005-448(iii)	30	LF	48" Diameter Traffic Signal Drilled Shaft Foundations Downtown	\$_____	\$_____
SS1005-5(i)	10	EA	4" Diameter Pedestrian Signal Foundation East of IH 35 Type A	\$_____	\$_____
SS1005-5(ii)	10	EA	4" Diameter Pedestrian Signal Foundation West of IH 35 Type A	\$_____	\$_____
SS1005-5(iii)	10	EA	4" Diameter Pedestrian Signal Foundation Downtown Type A	\$_____	\$_____
SS1005-6(i)	5	EA	4" Diameter Pedestrian Signal Foundation East of IH 35 Type B	\$_____	\$_____

Bid Item	Quantity	Unit	Item Description	Unit Price	Amount
SS1005-6(ii)	5	EA	4" Diameter Pedestrian Signal Foundation West of IH 35 Type B	\$_____	\$_____
SS1005-6(iii)	5	EA	4" Diameter Pedestrian Signal Foundation Downtown Type B	\$_____	\$_____
SS1006	1	EA	Retrofit Torsion Assisted Lids to Type D Pull Box	\$_____	\$_____
SS1007	1	EA	HUB Cabinet Foundation	\$_____	\$_____
SS1008-PH(i)	4	EA	Pot Hole for Utilities - East of IH-35	\$_____	\$_____
SS1008-PH(ii)	4	EA	Pot Hole for Utilities - West of IH-35	\$_____	\$_____
SS1008-PH(iii)	4	EA	Pot Hole for Utilities - Downtown	\$_____	\$_____
SS1008-PHE(i)	4	EA	Pot Hole for Utilities - East of IH-35 - Additional 12"	\$_____	\$_____
SS1008-PHE(ii)	4	EA	Pot Hole for Utilities - West of IH-35 - Additional 12"	\$_____	\$_____
SS1008-PHE(iii)	4	EA	Pot Hole for Utilities - Downtown - Additional 12"	\$_____	\$_____

Allowance to perform miscellaneous directed work as directed by the Engineer, including overhead and profit associated therewith **\$200,000.00**

TOTAL BID (INCLUDING ALLOWANCE)..... \$_____

In the event of a mathematical error, the correct product, determined by using the "Unit Price" and "Quantity", and the correct sum, determined by totaling the correct line item Amounts, will prevail over the amount entered by the Bidder. The unit prices shown above will be the unit prices used to tabulate the Bid and used in the Contract, if awarded by the City.

- For a more detailed explanation of Bid allowances, see Section 1020.

Optional Information on Bid Prices Submitted by Computer Printout

In lieu of handwritten unit prices in figures in ink on the Bid forms above, Bidders, at their option, may submit an original computer printout sheet bearing certification by, and signature for, the Bidding firm. The unit prices shown on acceptable printouts will be the unit prices used to tabulate the Bid and used in the Contract if awarded by the City. As a minimum, computer printouts must contain all information and in the format shown on the attached page: "Example of Bid Prices Submitted by Computer Printout" form.

If a computer printout is used, the Bidder must still execute that portion of the unit price Bid form which acknowledges the Bid Guaranty, Time of Completion, Liquidated Damages, and all addenda that may have been issued.

Bids with unit prices by computer printout may be rejected, if:

1. The computer printout does not include the required certification, set forth in the attached "Example".
2. The computer printout is not signed in the name of the firm to whom the Project Manual was issued.
3. The computer printout is non-responsive or otherwise omits required Bid items or includes items not shown on the Bid forms in the Project Manual.
4. The other required Bid documents issued by the City are not fully executed as provided above.
5. The signed Section 00300U is not returned with the signed computer printout.

If the Bid submitted by the Bidder contains both the form furnished by the City, completed according to the instructions, and also a computer printout, completed according to the instructions, unit prices of only one will be considered. In this situation, the unit Bid prices shown on the computer printout will be used to determine the Bid.

BID GUARANTY: A Bid guaranty must be enclosed with this Bid, as required in Section 00020 or Section 00020S, in the amount of not less than five percent (5%) of the total Bid. Following the Bid opening, submitted Bids may not be withdrawn for a period of (90) Calendar Days. Award of Contract will occur within this period, unless mutually agreed between the parties. The Bid guaranty may become the property of the OWNER, or the OWNER may pursue any other action allowed by law, if:

- Bidder withdraws a submitted Bid within the period stated above;
- Bidder fails to submit the required post Bid information within the period specified in Section 00020S or 00100, or any mutually agreed extension of that period;
- or Bidder fails to execute the Contract and furnish the prescribed documentation (bonds, insurance, etc.) needed to complete execution of the Contract within five (5) calendar days after notice of award, or any mutually agreed extension of that period.

TIME OF COMPLETION: The Contract duration is for one (1) year, with two (2) twelve month extensions, depending on funding. Each separate project location will be issued under a work assignment given to the contractor. The undersigned Bidder agrees to commence work within five

(5) Working Days of the date specified in a written "Notice to Proceed" to be issued by the OWNER for each work assignment and to finally complete all work described in the Notice to Proceed, as required by the Project Manual, Drawings AND Addenda for the Work within the duration established by the OWNER for each assignment. The OWNER will consult with the Contractor on each assignment's duration, but the OWNER will have the ultimate discretion on duration which shall not be unreasonably stipulated, in accordance with the BID Form, Section 00300. The Bidder further agrees that should the Bidder fail to finally complete the work within the number of days allowed for each assignment or as subsequently adjusted, Bidder shall pay the liquidated damages for each consecutive day thereafter as provided below; unless the OWNER elects to pursue any other action allowed by law. Liquidated damages are \$100 per Working Day, in accordance with the Bid Form, Section 00300.

WAIVER OF ATTORNEY FEES: In submitting its bid, in consideration for the waiver of its right to attorney's fees by the OWNER, the Bidder knowingly and intentionally agrees to and shall waive the right to attorney's fees under Section 271.153 of the Texas Local Government Code in any administrative proceeding, alternative dispute resolution proceeding, or litigation arising out of or connected to any Contract awarded pursuant to this solicitation process.

LIQUIDATED DAMAGES: The Bidder understands and agrees that the timely completion of the described Work is of the essence. The Bidder and OWNER further agree that the OWNER's actual damages for delay caused by failure to timely complete the Project are difficult, if not impossible to measure. However, with respect to the additional administrative and consultant costs to be incurred by OWNER, the reasonable estimate of such damages has been calculated and agreed to by OWNER and Bidder. Therefore, the Bidder and the OWNER agree that for each and every **Working Day** the Work or any portion thereof, remains incomplete after the **Final Completion** date as established by the above paragraph, "Time of Completion", payment will be due to the Owner in the amount of one hundred dollars (\$100.00) per **Working Day** as liquidated damages, not as a penalty, but for delay damages to the OWNER. Such amount shall be deducted by the OWNER from any Contract payment due. In the event of a default or breach by the CONTRACTOR and demand is made upon the surety to complete the project, in accordance with the Contract Documents, the surety shall be liable for liquidated damages pursuant to the Contract Documents in the same manner as the CONTRACTOR would have been.

OWNER reserves the right to reject any or all Bids and to waive any minor informality in any Bid or solicitation procedure (a minor informality is one that does not affect the competitiveness of the Bids).

The undersigned acknowledges receipt of the following addenda:

- Addendum No. 1 dated _____ Received _____
- Addendum No. 2 dated _____ Received _____
- Addendum No. 3 dated _____ Received _____
- Addendum No. 4 dated _____ Received _____
- Addendum No. 5 dated _____ Received _____

Secretary, *if Bidder is a Corporation Bidder

(Seal) _____
Authorized Signature

Title

Date

Address

Telephone Number / FAX Number

Email Address for Person Signing Bid

Email Address for Bidder's Primary Contact Person

* Copy of Corporate Resolution and minutes with certificate of officer of Bidder as to authority of signatory to bind Bidder is to be signed and dated no earlier than one week before Bid date, and attached to this document.

EXAMPLE: BID PRICES SUBMITTED BY COMPUTER PRINTOUT

Project Name:
CIP ID #:
IFB #:

Bid Item #	Bid Item Description	Unit	Qty	Unit Bid Price	Total Amount
Total Bid:					

(YOUR FIRM'S NAME) certifies that the unit prices shown on this completed computer printout for all of the bid items and the alternates contained in this proposal are the unit prices intended and that its Bid will be tabulated using these unit prices and no other information from this printout. (YOUR FIRM'S NAME) acknowledges and agrees that the total bid amount shown will be read as its total bid. *In the event of a mathematical error*, the correct product, determined by using the "Unit Price" and "Quantity", and the correct sum, determined by totaling the correct line item Amounts, will prevail over the amount entered by the Bidder.

Signed: _____

Title: _____

Date: _____

End

**SPECIAL PROVISION To
Standard Specification Item 16550S (Version 05/23/00)
Street Light Standard Foundations**

For this project, Item 16550S, Street Light Standard Foundation, of the City of Austin Standard Technical Specifications is hereby amended with respect to the clauses cited below. No other clauses or requirements of this Section of the City of Austin Standard Specifications are waived or changed.

16550S.1 Description:

Replace the following:

{This item shall govern the construction of Street Light Standard Foundations consisting of reinforced concrete. Foundations shall be of the size and shape as indicated on the Drawings "}

With:

{This item shall govern furnishing and installing Street Light Standard Foundations consisting of steel shafts and piers in accordance with the specifications contained herein, the Drawings, Special Detail No. 5, "STREETLIGHT FOUNDATIONS " and/or written instructions from the Engineer or designated representative."}

16550S.2 Submittals:

Replace completely with the following:

The submittal requirements of this specification item include:
Steel foundation shaft and drilling/excavation details

16550S.5 Payment:

Delete Standard Pay Items and replace with:

- Pay Item No. SP16550S – S** Small Street Light Foundation – 25/30/35FT per Each
- Pay Item No. SP16550S – L** Large Street Light Foundation – 45FT per Each

