

ADDENDUM NO. 2

DATE: September 5, 2019

TO: All Potential Bidders

FROM: Penny Owens, Assistant Purchasing Agent, City of Knoxville

SUBJECT: Addendum No. 2 – Citywide Traffic Signal Infrastructure

BIDS TO BE OPENED: September 6, 2019*** **(See Below)** at 11:00:00 a.m. (Eastern Time)

This addendum is being published to address the following items regarding the above referenced ITB. This addendum becomes a part of the contract documents and modifies the original specifications as noted.

ITEM 1: Bid Date Postponement. The City hereby revises the date for opening of bids to Monday, September 9, 2019 at 11:00:00 a.m. (Eastern Time).

ITEM 2: Clarifications to Foundation Removal. Clarification is hereby made to Question #2 asked via Addendum No. 1 concerning Foundation Removal. Foundation removal is required per pay item 730-01.03 “Concrete Foundation Removal.” Concrete Foundation Removal shall include removal of foundation below grade 6’, fill with topsoil, seed, and straw. Items 730-24.01, 730-24.02, and 730-24.03 have no relation to this foundation removal pay item.

ITEM 3: Clarifications to Foundation Depths of Signal Supports. Please note per the attached, revised, “Addendum 2 – Revised Bid Schedule,” there is only one pay item for traffic signal controller foundations and four separate items for foundation depths of Signal Supports. The attached revised “Addendum 2 – Revised Bid Schedule” shall be the required bid schedule form to be submitted with all bids.

ADDENDUM 2 REVISED - BID SCHEDULE

Citywide Signal Infrastructure Contract

Item #	Item Description	Units	Price Per Unit
3.10	Removal of Rigid Pavement, Sidewalk, etc.	SY	
4.30	Rock Excavation	CY	
13.10	Concrete Sidewalk	SF	
407-02.14	Asphalt Pavement Repair	SY	
701-02.03	Concrete Curb Ramp*	SF	
717-01.02	Mobilization (Emergency Response)	EACH	
717-01-02	Enter your estimated Response Time for Emergency Mobilization	HR	
717-01.03	Mobilization (Per Call-Out)	EACH	
730-01.01	Removal & Relocate Existing Traffic Signal Equipment	EACH	
730-01.13	Concrete Foundation Removal	EACH	
730-03. 2025	Provide and Install Pull Box – 12" x 12" x 12"	EACH	
730-03. 2026	Provide and Install Pull Box – 13" x 24" x 12"	EACH	
730-03. 2027	Provide and Install Pull Box – 17" x 30" x 12"	EACH	
730-03.33	Fiber Optic Splice Fusion or Modification	EACH	
730-05.01	Electric Service Connection	EACH	
730-12.01	Conduit 1" Diameter (PVC)	LF	
730-12.02	Conduit 2" Diameter (PVC)	LF	
730-12.03	Conduit 3" Diameter (PVC)	LF	
730-12.12	Conduit 1" Diameter (Jack and Bore)	LF	
730-12.13	Conduit 2" Diameter (Jack and Bore)	LF	
730-12.14	Conduit 3" Diameter (Jack and Bore)	LF	
730-12.30	Trenching	LF	
730-21.01	Wood Pole (Signal Support) Class 3, 35' Length	EACH	
730-21.02	Wood Pole (Signal Support) Class 3, 40' Length	EACH	
730-21.03	Wood Pole (Signal Support) Class 3, 45' Length	EACH	
730-21.10	Wood Pole (Signal Support) Class 3, 50' Length	EACH	
730-21.11	Wood Pole (Signal Support) Class 3, 60' Length	EACH	
730-22.02	Guying Device (Anchor)	EACH	
730-24.02	Foundation (Traffic Signal Controller)	EACH	
730-24.08	Foundation (Signal Support – 15' depth)	EACH	
730-24.09	Foundation (Signal Support – 16'-18' depth)	EACH	
730-24.10	Foundation (Signal Support – 19'-21' depth)	EACH	
730-24.11	Foundation (Signal Support – 22'-24' depth)	EACH	
730-24.07	Concrete Foundation (Pedestal Pole) 4' Foundation	EACH	

	(Pedestrian Pole, 4')		
<u>730-24.08</u>	Foundation (Pedestrian Pole, 10')	<u>EACH</u>	
<u>730-24.079</u>	Screw-In Foundation (Pedestal Pole) 4' Foundation (Pedestrian Pole, Screw-In Foundation)	EACH	
	Labor Rates		
	Skilled Labor with Service Truck & Tools	HOUR	
	Unskilled Labor (helper, flagger)	HOUR	
	Equipment without Operator	HOUR	
	Equipment with Operator	HOUR	
	Material		
	Markup rate for additional materials	%	

*Includes purchase and installation of Tactile Warning System, Cast-in-Place

END OF ADDENDUM 2