



Illinois Department of Transportation

2300 South Dirksen Parkway / Springfield, Illinois / 62764

February 17, 2010

SUBJECT: FAU 6679 (Pfeiffer Road)
Project HD-ARA-D4(103)
Section 09-00066-01-SW (Bartonville)
Peoria County
Contract No. 89563
Item 263
March 5, 2010 Letting
Addendum (A)

TO PROSPECTIVE BIDDERS:

Due to clarify information necessary to revise the following:

**Proposal – Page 3 of the Schedule of Prices, Page 3 of the Special Provisions,
(BDE) Index, added (BDE) Engineer's Field Office Type B.**

Plans – Sheet 5

Prime contractors must utilize the enclosed material when preparing their bid and must include any Schedule of Prices changes in their bidding proposal.

Bidders using computer-generated bids are cautioned to reflect any and all Schedule of Prices changes, if involved, into their computer programs.

Very truly yours,

Scott Stitt
Acting Engineer of Design and Environment

A handwritten signature in cursive script, reading "Ted B. Walschleger" followed by "D.E." in a smaller font.

By: Ted B. Walschleger
Engineer of Project Development
and Implementation

ITEM NUMBER	PAY ITEM DESCRIPTION	UNIT OF MEASURE	QUANTITY	UNIT PRICE		TOTAL PRICE	
				DOLLARS	CENTS	DOLLARS	CTS
60500060	REMOV INLETS	EACH	5.000 X				
60603800	COMB CC&G TB6.12	FOOT	3,574.000 X				
67000500	ENGR FIELD OFFICE B *	CAL MO	4.000 X				
67100100	MOBILIZATION	L SUM	1.000 X				
70101700	TRAF CONT & PROT	L SUM	1.000 X				
72000100	SIGN PANEL T1	SQ FT	74.000 X				
72400310	REMOV SIGN PANEL T1	SQ FT	74.000 X				
72400710	RELOC SIGN PANEL T1	SQ FT	38.500 X				
72900110	METAL POST TY A	EACH	20.000 X				
72900210	METAL POST TY B	EACH	11.000 X				
78000400	THPL PVT MK LINE 6	FOOT	517.000 X				
78000650	THPL PVT MK LINE 24	FOOT	88.000 X				
78300100	PAVT MARKING REMOVAL	SQ FT	116.000 X				

TOTAL \$

* Revised 2-17-10

NOTE:
 *** PLEASE TURN PAGE FOR IMPORTANT NOTES ***

Rights of the Municipality:

The Municipality reserves the right to require up to three sets of compaction test per day and one extraction per mix, per day, to be performed by a Municipal-approved agency at the Contractor's expense. This work shall be included in the price of the bituminous. Five days of paving is anticipated.

The Municipality reserves the right to increase or decrease quantities at the unit price bid and/or delete any item completely.

Bicycle Railing: This work shall consist of furnishing all labor, equipment, and material for the construction of a bicycle railing in accordance with the Standard Specifications and the details in the plans. Bicycle Railing shall be constructed on footings constructed in accordance with fence post detail "Footing for Line Post", shown on IDOT Standard 664001-02. Footings will not be paid for separately but will be included in the contract unit price for Bicycle Railing. Bicycle Railing shall be 54 inch tall chain link fence constructed in accordance with Section 664 and Standard 664001-02 with the addition of a top rail. Line post shall be 1 7/8", terminal post shall be 2 3/8", top rail shall be 1 5/8".

This work will be paid for at the contract unit price foot for **BICYCLE RAILING**.

Mailbox Removal and Relocation: This item of work consists of temporarily relocating mailboxes along Pfeiffer Road to three (3) central locations. Contractor has the option of using the existing mailboxes or providing others. Contractor shall also provide appropriate house numbers on the mailboxes. Prior to installing the temporary mailboxes, the Contractor shall contact the U.S. Post Office in Bartonville for approval of the temporary locations.

After the project is completed, the Contractor shall reinstall mailboxes at location shown on the plans.

Payment for this item shall be at the contract unit price per each for **MAILBOXE REMOVAL AND RELOCATION**, which price shall include all labor, equipment and materials necessary.

Inlets, Type G-1, Inlets, Type G-1, Special, Inlets-Manhole, Type G-1, 5' Diameter, Inlets, Type G-1 Double (Special): This work shall consist of furnishing all labor, equipment, and material for the construction of Type G-1 Inlets and Combination Concrete Curb and Gutter in accordance with Sections 602 and 606 of the Standard Specifications and the details in the plans. Add "INLETS, TYPE G-1, INLETS, TYPE G-1, SPECIAL, INLETS-MANHOLE, TYPE G-1, 5' DIAMETER, INLETS, TYPE G-1 DOUBLE (SPECIAL) " to Article 602.16 of the Standard Specifications. Delete the first paragraph in Articles 606.14 and 606.15. Payment for transitional Combination Concrete Curb and Gutter will be included in "INLETS, TYPE G-1, INLETS, TYPE G-1, SPECIAL, INLETS-MANHOLE, TYPE G-1, 5' DIAMETER, INLETS, TYPE G-1 DOUBLE (SPECIAL) " in accordance with details shown in the plans.

This work will be paid for at the contract unit price each for **INLETS, TYPE G-1, INLETS, TYPE G-1, SPECIAL, INLETS-MANHOLE, TYPE G-1, 5' DIAMETER, INLETS, or TYPE G-1 DOUBLE (SPECIAL)**.

BDE SPECIAL PROVISIONS
For the January 15 and March 5, 2010 Lettings

The following special provisions indicated by an "x" are applicable to this contract. An * indicates a new or revised special provision for the letting.

File Name	Pg #		Special Provision Title	Effective	Revised
80240			Above Grade Inlet Protection	July 1, 2009	
80099			Accessible Pedestrian Signals (APS)	April 1, 2003	Jan. 1, 2007
80243	6	X	American Recovery and Reinvestment Act Provisions	April 1, 2009	
80236	7	X	American Recovery and Reinvestment Act Signing	April 1, 2009	April 15, 2009
80186	10	X	Alkali-Silica Reaction for Cast-in-Place Concrete	Aug. 1, 2007	Jan. 1, 2009
80213	13	X	Alkali-Silica Reaction for Precast and Precast Prestressed Concrete	Jan. 1, 2009	
80207	16	X	Approval of Proposed Borrow Areas, Use Areas, and/or Waste Areas Inside Illinois State Borders	Nov. 1, 2008	
80192			Automated Flagger Assistance Device	Jan. 1, 2008	
80173			Bituminous Materials Cost Adjustments	Nov. 2, 2006	April 1, 2009
80241			Bridge Demolition Debris	July 1, 2009	
50261			Building Removal-Case I (Non-Friable and Friable Asbestos)	Sept. 1, 1990	Jan. 1, 2007
50481			Building Removal-Case II (Non-Friable Asbestos)	Sept. 1, 1990	Jan. 1, 2007
50491			Building Removal-Case III (Friable Asbestos)	Sept. 1, 1990	Jan. 1, 2007
50531			Building Removal-Case IV (No Asbestos)	Sept. 1, 1990	Jan. 1, 2007
80166	17	X	Cement	Jan. 1, 2007	April 1, 2009
80198			Completion Date (via calendar days)	April 1, 2008	
80199			Completion Date (via calendar days) Plus Working Days	April 1, 2008	
80094	20	X	Concrete Admixtures	Jan. 1, 2003	April 1, 2009
80214			Concrete Gutter, Type A	Jan. 1, 2009	
80215			Concrete Joint Sealer	Jan. 1, 2009	
80226			Concrete Mix Designs	April 1, 2009	
80237	24	X	Construction Air Quality – Diesel Vehicle Emissions Control	April 1, 2009	July 1, 2009
80239	26	X	Construction Air Quality – Idling Restrictions	April 1, 2009	
80227			Determination of Thickness	April 1, 2009	
80177			Digital Terrain Modeling for Earthwork Calculations	April 1, 2007	
* 80029	28	X	Disadvantaged Business Enterprise Participation	Sept. 1, 2000	Jan. 1, 2010
80178			Dowel Bars	April 1, 2007	Jan. 1, 2008
80179			Engineer's Field Office Type A	April 1, 2007	Aug. 1, 2008
80205	36a	X	Engineer's Field Office Type B	Aug. 1, 2008	
80189	37	X	Equipment Rental Rates	Aug. 2, 2007	Jan. 2, 2008
* 80244			Filter Fabric	Nov. 1, 2009	Jan. 1, 2010
80228			Flagger at Side Roads and Entrances	April 1, 2009	
* 80249			Frames and Grates	Jan. 1, 2010	
80229			Fuel Cost Adjustment	April 1, 2009	July 1, 2009
80169			High Tension Cable Median Barrier	Jan. 1, 2007	April 1, 2009
80194			HMA – Hauling on Partially Completed Full-Depth Pavement	Jan. 1, 2008	
80245			Hot-Mix Asphalt – Anti-Stripping Additive	Nov. 1, 2009	
* 80246			Hot-Mix Asphalt – Density Testing of Longitudinal Joints	Jan. 1, 2010	
* 80250			Hot-Mix Asphalt – Drop-Offs	Jan. 1, 2010	
* 80201			Hot-Mix Asphalt – Plant Test Frequency	April 1, 2008	Jan. 1, 2010
* 80251			Hot-Mix Asphalt – QC/QA Acceptance Criteria	Jan. 1, 2010	
80202			Hot-Mix Asphalt – Transportation	April 1, 2008	
80109			Impact Attenuators	Nov. 1, 2003	Nov. 1, 2008
80110			Impact Attenuators, Temporary	Nov. 1, 2003	Jan. 1, 2007
* 80252			Improved Subgrade	Jan. 1, 2010	
80230	39	X	Liquidated Damages	April 1, 2009	
80196			Mast Arm Assembly and Pole	Jan. 1, 2008	Jan. 1, 2009
80045			Material Transfer Device	June 15, 1999	Jan. 1, 2009
80203	40	X	Metal Hardware Cast into Concrete	April 1, 2008	April 1, 2009
* 80165			Moisture Cured Urethane Paint System	Nov. 1, 2006	Jan. 1, 2010
80238	41	X	Monthly Employment Report	April 1, 2009	

Revised 2-17-10

ENGINEER'S FIELD OFFICE TYPE B (BDE)

Effective: August 1, 2008

Revise Article 670.04 of the Standard Specifications to read:

"670.04 Engineer's Field Office Type B. Type B field offices shall have a minimum ceiling height of 7 ft (2 m) and a minimum floor space of 380 sq ft (35 sq m). The office shall be provided with sufficient heat, natural and artificial light, and air conditioning. Doors and windows shall be equipped with locks approved by the Engineer.

Adequate all weather parking shall be available to accommodate a minimum of six vehicles.

In addition, the following equipment and furniture meeting the approval of the Engineer shall be furnished.

- (a) Four desks with minimum working surface 42 x 30 in. (1.1 m x 750 mm) each and four non-folding chair with upholstered seat and back.
- (b) One free standing four drawer legal size file cabinet with lock and an underwriters' laboratories insulated file device 350 degrees one hour rating.
- (c) One four-post drafting table with minimum top size of 37 1/2 x 48 in. (950 mm x 1.2 m). The top shall be basswood or equivalent and capable of being tilted through an angle of 50 degrees. An adjustable height drafting stool with upholstered seat and back shall also be provided.
- (d) Two folding chairs.
- (e) One equipment cabinet of minimum inside dimension of 44 in. (1100 mm) high x 24 in. (600 mm) wide x 30 in. (750 mm) deep with lock. The walls shall be of steel with a 3/32 in. (2 mm) minimum thickness with concealed hinges and enclosed lock constructed to prevent entry by force. The cabinet assembly shall be permanently attached to a structural element of the field office to prevent theft of the entire cabinet.
- (f) A minimum of two communication paths. The configuration shall include:
 - (1) Internet Connection. An internet service connection using telephone DSL, cable broadband, or CDMA wireless technology. Additionally, an 802.11g/N wireless router shall be provided, which will allow connection by the Engineer and up to four Department staff.
 - (2) Telephone Lines. Two separate telephone lines.
- (g) One electric desk type printing calculator.

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36a.

- (h) One first-aid cabinet fully equipped.
- (i) One plain paper copy machine capable of reproducing prints up to 8 1/2 x 11 in. (215 x 280 mm) with an automatic feed tray capable of storing 30 sheets of paper.
- (j) One plain paper fax machine with paper.
- (k) One telephone, with touch tone, where available, and a digital telephone answering machine, for exclusive use by the Engineer.
- (l) A portable toilet meeting Federal, State, and local health department requirements stocked with lavatory and sanitary supplies at all times.
- (m) One electric water cooler dispenser.
- (n) One refrigerator with a minimum size of 16 cu ft (0.45 cu m) with a freezer unit."

Revise the first sentence of the first paragraph of Article 670.07 of the Standard Specifications to read:

"The building or buildings fully equipped as specified will be paid for on a monthly basis until the building or buildings are released by the Engineer."

Revise the last sentence of the first paragraph of Article 670.07 of the Standard Specifications to read:

"This price shall include all utility costs and shall reflect the salvage value of the building or buildings, equipment, and furniture which become the property of the Contractor after release by the Engineer, except that the Department will pay that portion of the monthly long distance telephone bills that, when combined, exceed \$150."

80205

Added 2-17-10

36b,