



Illinois Department of Transportation

2300 South Dirksen Parkway / Springfield, Illinois / 62764

June 9, 2005

SUBJECT: FAP Route 310 (US 67), FAP Route 317 (US 24)
Section (87-1)I-1, TS-2
Schuyler County
Item No. 97, June 17, 2005 Letting
Contract 72886
Addendum A

NOTICE TO PROSPECTIVE BIDDERS:

Attached is an addendum to the plans or proposal. This addendum involves revised and/or added material.

1. Revised Pages 1 and 4 of the Schedule of Prices.
2. Revised Sheet 8 of the Plans.
3. Revised Page ii of the Special Provisions.
4. Added Page 83 to the Special Provisions.

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,

Michael L. Hine
Engineer of Design
and Environment

A handwritten signature in cursive script, reading "Ted B. Walschleger P.E." with a small "P.E." to the right.

By: Ted B. Walschleger, P. E.
Engineer of Project Management

cc: Christine Reed, Region 4, District 6; Roger Driskell; Jim White;
Design & Environment File

DB:vp

ILLINOIS DEPARTMENT OF TRANSPORTATION
 SCHEDULE OF PRICES
 CONTRACT
 NUMBER -

72886

State Job # - C-96-507-06
 PPS NBR - 6-00139-0100
 County Name - SCHUYLER - -
 Code - 169 - -
 District - 6 - -
 Section Number - (87-1)I-1, TS-2

Project Number
 HS-000S/468/000

Route
 FAP 310
 FAP 317

Item Number	Pay Item Description	Unit of Measure	Quantity	x	Unit Price	=	Total Price	
X0320635	TWIN TENON STEEL	EACH	1.000					
X0320872	VIDEO VEH DET SYS	EACH	1.000					
X0323885	TS BATT BACKUP SYSTEM	EACH	1.000					
* X0324890	MTBE SOIL ANALYSIS	EACH	2.000					
X3560150	BC BC WIDE SUPER 11	SQ YD	691.000					
X4066526	P BCSC SUPER "D" N70	TON	1,730.000					
X8440102	RELOC EX LUMINAIRE	EACH	1.000					
X8801300	SH P LED 1F 3S BM	EACH	1.000					
X8801395	SH P LED 1F 5S BM	EACH	1.000					
X8801400	SH P LED 1F 5S MAM	EACH	3.000					
X8801437	SH P LED 2F 1-3,1-5BM	EACH	2.000					
X8801460	SH P LED 3F1-3S2-5SBM	EACH	1.000					
X8801465	SH P LED 3F2-3S1-5SBM	EACH	1.000					
X8810395	PED SH P LED 1F BM	EACH	5.000					
X8810495	PED SH P LED 2F BM	EACH	1.000					
X8810510	PED SH P LED 3F BM	EACH	1.000					
			* REVISED : JUNE 6, 2005					

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Item Number	Pay Item Description	Unit of Measure	Quantity	x	Unit Price	=	Total Price
60600605	CONC CURB TB	FOOT	37.000				
60605000	COMB CC&G TB6.24	FOOT	394.000				
60608600	COMB CC&G TM6.06	FOOT	45.000				
60610400	COMB CC&G TM6.24	FOOT	164.000				
60618300	CONC MEDIAN SURF 4	SQ FT	398.000				
* 66900200	NON SPL WASTE DISPOSL	CU YD	10.000				
* 66900450	SPL WASTE PLNS/REPORT	L SUM	1.000				
* 66900510	BETX-PNAS SOIL ANALY	EACH	2.000				
* 66900530	SOIL DISPOSAL ANALY	EACH	1.000				
67000400	ENGR FIELD OFFICE A	CAL MO	6.000				
67100100	MOBILIZATION	L SUM	1.000				
70100450	TRAF CONT-PROT 701201	L SUM	1.000				
70100460	TRAF CONT-PROT 701306	L SUM	1.000				
70100500	TRAF CONT-PROT 701326	L SUM	1.000				
70102620	TR CONT & PROT 701501	L SUM	1.000				
70102622	TR CONT & PROT 701502	L SUM	1.000				
70103815	TR CONT SURVEILLANCE	CAL DA	10.000				
70300100	SHORT-TERM PAVT MKING	FOOT	1,250.000				
70301000	WORK ZONE PAVT MK REM	SQ FT	1,250.000				
				* REVISED : JUNE 6, 2005			

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NON-SPECIAL WASTE WORKING CONDITIONS

This work shall be according to Article 669 of the Standard Specifications for Road and Bridge Construction adopted January 1, 2002 and the following:

Qualifications. The term environmental firm shall mean an environmental firm with at least five (5) documented leaking underground storage tank (LUST) cleanups or that is prequalified in hazardous waste by the Department. Documentation includes but not limited to verifying remediation and special waste operations for sites contaminated with gasoline, diesel, or waste oil in accordance with all Federal, State, or local regulatory requirements and shall be provided to the Engineer for approval. The environmental firm selected shall not be a former or current consultant or have any ties with any of the properties contained within and/or adjacent to this construction project.

General. Implementation of this Special Provision will likely require the Contractor to subcontract for the execution of certain activities. It will be the Contractor's responsibility to assess the working conditions and adjust anticipated production rates accordingly.

The Contractor shall manage all contaminated materials as non-special waste as previously identified. This work shall include monitoring and potential sampling, analytical testing, and management of petroleum contaminated material.

The Contractor shall excavate and dispose of any soil classified as a non-special waste as directed by this project or the Engineer. Any excavation or disposal beyond what is required by this project or the Engineer shall be at the Contractor's expense. The information provided by the District and preliminary environmental site assessment (PESA) report, available through the District's Environmental Studies Unit, revealed the following locations must be continuously monitored for worker protection and soil contamination. The lateral distance is measured from centerline and the farthest distance is the offset distance or construction limit which ever is less. The Environmental Firm shall continuously monitor for worker protection and soil contamination within the following areas as classified below.

1. Station 393+10 to Station 394+40 0 to 110 feet RT (Rushville Hardee's Restaurant, site 1507-2, Southeast quadrant of US 67 and US 24). Contaminants of concern sampling parameters: BETX, PNAs, MTBE, and TCLP Lead.

Basis of Payment. LEAD TCLP SOIL ANALYSIS using an ICP instrument and EPA Methods 1311(extraction) and 6010B will be paid for at the contract unit price per EACH. This price shall include transporting the sample from the job site to the laboratory.

MTBE SOIL ANALYSIS using EPA Method 8260B will be paid for at the contract unit price per EACH. This price shall include transporting the sample from the job site to the laboratory.