



# Illinois Department of Transportation

2300 South Dirksen Parkway / Springfield, Illinois / 62764

November 2, 2005

SUBJECT: FAP Route 609 (IL 163)  
Project ACBHF-0609 (015)  
Section 76-1BR-2  
St. Clair County  
Contract No. 76862  
Item No. 17, November 18, 2005 Letting  
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 Sheet 3 of the Plans.
2. Revised pages 1 and 2 of the Schedule of Prices.
3. Revised page ii of the Table of Contents to the Special Provisions.
4. Added page 76 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: Mary C. Lamie, Region 5, District 8; Roger Driskell; R. E. Anderson;  
Estimates; Design & Environment File

TBW:DB:jc

ILLINOIS DEPARTMENT OF TRANSPORTATION  
SCHEDULE OF PRICES  
CONTRACT  
NUMBER -

76862

State Job # - C-98-030-05  
PPS NBR - 8-00093-0000  
County Name - ST CLAIR - -  
Code - 163 - -  
District - 8 - -  
Section Number - 76-1BR-2

Project Number  
ACBHF-0609/015/000

Route  
FAP 609

Item Number	Pay Item Description	Unit of Measure	Quantity	x	Unit Price	=	Total Price
X0320887	POLYMER CONCRETE	CU FT	2.300				
X0322932	SILICONE JT SEAL 1.5"	FOOT	67.000				
X0324952	DETOUR SIGNING	L SUM	1.000				
X4066416	BC SC SUPER "C" N70	TON	20.000				
X4066770	LEV BIND MM SUPER N70	TON	20.000				
X5030305	CONC WEARING SURF 5	SQ YD	456.000				
* X7015000	CHANGEABLE MESSAGE SN	CAL MO	6.000				
Z0001900	ASB BEARING PAD REMOV	EACH	38.000				
20400800	FURNISHED EXCAV	CU YD	50.000				
25000210	SEEDING CL 2A	ACRE	0.500				
25100105	MULCH METHOD 1	ACRE	0.500				
28000250	TEMP EROS CONTR SEED	POUND	100.000				
40600200	BIT MATLS PR CT	TON	0.200				
44000030	BIT SURF REM VAR DP	SQ YD	416.000				
44201789	CL D PATCH T2 12	SQ YD	11.000				
48101200	AGGREGATE SHLDS B	TON	6.000				
* REVISED : NOVEMBER 1, 2005							

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Item Number	Pay Item Description	Unit of Measure	Quantity	x	Unit Price	=	Total Price	
50101500	REM EXIST SUP-STR	EACH	1.000					
50102400	CONC REM	CU YD	18.700					
* DELETED								
50300225	CONC STRUCT	CU YD	18.700					
50300260	BR DECK GROOVING	SQ YD	405.000					
50300300	PROTECTIVE COAT	SQ YD	456.000					
50301245	FORM CONC REP =< 5	SQ FT	8.000					
50400305	P P CONC DK BM 17 DP	SQ FT	4,092.000					
50800205	REINF BARS, EPOXY CTD	POUND	7,810.000					
50901005	STEEL BR RAIL TYPE SM	FOOT	255.000					
51500100	NAME PLATES	EACH	1.000					
63100087	TRAF BAR TERM T6A	EACH	4.000					
63200310	GUARDRAIL REMOV	FOOT	125.000					
63301210	REM RE-E SPBGR TY A	FOOT	25.000					
67000400	ENGR FIELD OFFICE A	CAL MO	6.000					
			* REVISED : NOVEMBER 1, 2005					

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Revised 11/02/2005

**PORTABLE CHANGEABLE MESSAGE SIGNS (BDE)**

Effective: November 1, 1993

Revised: April 2, 2004

Description. This work shall consist of furnishing, placing, and maintaining changeable message sign(s) at the locations(s) shown on the plans or as directed by the Engineer.

The sign(s) shall be trailer mounted. The message panel shall be at least 2.1 m (7 ft) above the pavement, present a level appearance, and be capable of displaying up to eight characters in each of three lines at a time. Character height shall be 450 mm (18 in.).

The message panel shall be of either a bulb matrix or disc matrix design controlled by an onboard computer capable of storing a minimum of 99 programmed messages for instant recall. The computer shall be capable of being programmed to accept messages created by the operator via an alpha-numeric keyboard and able to flash any six messages in sequence. The message panel shall also be capable of being controlled by a computer from a remote location via a cellular linkage. The Contractor shall supply the modem, the cellular phone, and the necessary software to run the sign from a remote computer at a location designated by the Engineer. The Contractor shall promptly program and/or reprogram the computer to provide the messages as directed by the Engineer.

The message panel shall be visible from 400 m (1/4 mile) under both day and night conditions. The letters shall be legible from 250 m (750 ft).

The sign shall include automatic dimming for nighttime operation and a power supply capable of providing 24 hours of uninterrupted service.

The Contractor shall provide all preventive maintenance efforts s(he) deems necessary to achieve uninterrupted service. If service is interrupted for any cause and not restored within 24 hours, the Engineer will cause such work to be performed as may be necessary to provide this service. The cost of such work shall be borne by the Contractor or deducted from current or future compensation due the Contractor.

When the sign(s) are displaying messages, they shall be considered a traffic control device. At all times when no message is displayed, they shall be considered equipment.

Basis of Payment. When portable changeable message signs are shown on the Standard, this work will not be paid for separately but shall be considered as included in the cost of the Standard.

For all other portable changeable message signs, this work will be paid for at the contract unit price per calendar month for each sign as CHANGEABLE MESSAGE SIGN.

Added 11/02/2005