



Illinois Department of Transportation

2300 South Dirksen Parkway / Springfield, Illinois / 62764

July 25, 2008

SUBJECT: FAI Route 94/90
Project IM-000S (587)
Section 2005-073 LS
Cook County
Contract No. 60A79
Item No. 124, August 1, 2008 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 page 2 of the Schedule of Prices.
2. Revised page 10 of the Special Provisions.
3. Revised sheet 3 of the Plans.

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,

Eric E. Harm
Interim Bureau Chief
Bureau of Design and Environment

A handwritten signature in black ink, appearing to read 'Ted B. Walschleger' with a small 'P.E.' to the right.

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

cc: Diane O'Keefe, Region 1, District 1; Mike Renner; Estimates

TBW:MS:jc

ILLINOIS DEPARTMENT OF TRANSPORTATION
 SCHEDULE OF PRICES
 CONTRACT
 NUMBER - 60A79

State Job # - C-91-109-06
 PPS NBR - 1-74823-0577
 County Name - COOK- -
 Code - 31 - -
 District - 1 - -
 Section Number - 2005-073LS

Project Number
 IM-000-S/587/

Route
 FAI 94/90

Item Number	Pay Item Description	Unit of Measure	Quantity	x	Unit Price	=	Total Price
K1003460	LANDSCAPE MAINT	CAL MO	12.000				
XX000541	EXPLOR EXCAVATION	CU YD	18.000				
XX003710	BACKFLOW PREVENT 2	EACH	2.000				
XX104800	COMB CC&G TBV.12	FOOT	99.000				
X0301407	PERENNIAL PLT-GAL POT	UNIT	63.000				
X0322256	TEMP INFO SIGNING	SQ FT	103.000				
X0325103	WATER METR IN VAULT 2	EACH	2.000				
X0325104	WATER TAP 2	EACH	2.000				
* X0325105	IRRIGATION SYSTEM	SQ YD	5,210.000				
X0325106	IRR SYS FALL SHUTDOWN	EACH	2.000				
X0325107	IRR SYS SPRING STRTUP	EACH	2.000				
X0325604	WEED CONT PRE-EM HBCD	GALLON	2.000				
X0325962	PEREN PL ALLIUM BULBS	UNIT	58.000				
X0325970	SOIL CONDITION 3	SQ YD	6,825.000				
X0325971	CAST/PL DET WARNSURF	SQ FT	26.000				
* REVISED : JULY 24, 2008							

accordance with the detailed specifications herein and generally accepted practices for operating, adjusting, and maintaining irrigation systems. This pay item does not include the initial start-up of the irrigation system. Initial start-up shall be included in the pay item **IRRIGATION SYSTEM per square yard.**

All work on the irrigation system shall be performed between April 1 and November 20 or as specified.

All plumbing work shall be done by licensed plumbers as per the applicable requirements of the Chicago Building Code and Illinois Plumbing Code (latest edition).

General Requirements: The Contractor shall coordinate all activities required for the completion of contract requirements with the Engineer's vendors, suppliers, all subcontractors, and CDOT personnel. The procedures described below represent the intended minimum requirements for irrigation system maintenance; however, the Contractor's design may require different or additional procedures. The Contractor shall submit his recommended maintenance procedures in similar detail for review and approval by the Engineer.

Irrigation Systems Fall Shut-Down (October 1st – 31st):

The Contractor shall prepare the entire irrigation system(s) for winter and protect its components against damage due to freezing or exposure.

Fall shut-down shall occur after October 1st and must be completed not later than October 31st. The following descriptions of work are minimum requirements applicable to all parts of the irrigation systems with the limits shown on the plans:

1. Full inspection as detailed in "Irrigation Systems Inspection" section.
2. Close valve in service line between city water main and water meter (supply side and discharge side). The piping drain valve downstream of the meter discharge valve shall remain closed and plugged at this time.
3. Open water outlets on ends of main piping to depressurize piping. Using the controller, activate each circuit to permit depressurization.
4. Remove the reduced pressure zone (RPZ) backflow preventer and prepare it for winter storage, including draining all water from the unit.
5. Provide compressed air (minimum one compressor – 160 C.F.M.). Open each water outlet until all water and water vapor is released.
6. Carefully introduce compressed air into the water service line at the downstream (output) side of the RPZ. The Contractor shall provide any necessary special fittings for connection to the pipe flanges where the RPZ was removed.
7. Purge the water service line, the water supply pipe, and each circuit with compressed air. Purge each circuit for a minimum of five (5) minutes.
8. In the meter vault, remove the plug from the drain valve and open the drain valve to allow water in the water service line between the RPZ and the water meter to drain into the meter vault. Open the meter discharge side valve and allow water to drain from the water meter. Leave both the drain valve and the meter discharge valve open (until Spring Startup).
9. Remove all standing water from within the water meter vault. Record the water meter reading, serial number, and location.

Revised 07/25/2008