



Illinois Department of Transportation

2300 South Dirksen Parkway / Springfield, Illinois / 62764

April 8, 2026

SUBJECT: Various Routes
Section 21-00014-00-SW (Millstadt)
St. Clair County
Contract No. 97865
Item 189
April 24, 2026 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 10 of the Special Provisions.

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

Very truly yours,

A handwritten signature in black ink, appearing to read 'Jack A. Elston'.

Jack A. Elston, P.E.
Bureau Chief, Design and Environment

Once the inlets have been installed, the Contractor shall protect the inlets from vehicles or equipment driving on the lids. Any damaged inlets will not be accepted and shall be replaced/repared to the satisfaction of the Engineer by the Contractor at no additional cost to the contract.

This work will be paid for at the contract unit price per EACH for INLETS, SPECIAL, NO. 1 or INLETS, SPECIAL, NO.2, which will include the precast inlet, access frame and grate, Class SI Concrete, steel reinforcement, protection during construction, repairs to inlets damaged during construction and any other necessary items to construct the inlets as detailed in the plans.

SOLAR-POWERED FLASHING BEACON ASSEMBLY (COMPLETE)

This work shall consist of furnishing and installing a solar powered rectangular rapid flash beacon sign assembly at the locations shown on the plans according to the construction details on the plans.

The solar powered rectangular rapid flash beacon sign assembly shown on the plans shall be included in the cost of the entire assembly. The following shall apply:

Sign Panel: Substrate shall be 0.080 Highway Grade Aluminum, 30" x 30" for the W11-2, background color shall be fluorescent yellow. Signs shall be mounted on both sides of pole.

Reflective Sheeting: Shall conform with Section 1091 of the "Standard Specifications for Road and Bridge Construction"

Solar system: 20W high-efficiency panel conforming to IP-67. NEMA 4 rated cabinet with lockable clasps

Storage/backup battery: Sealed gel battery, functional for 30 days without charge requiring no periodic watering. Sealed construction. Battery lifespan 3 years.

Control Circuit: IP-67 NEMA rated enclosure, dustproof and waterproof. Wireless communication system between units on each side of the street

Light Emitting Source: Flashing beacon, LED array viewable from all directions, SAE J595 certified. Irregular flash pattern. Flash frequency must be MUTCD compliant. Powder coated aluminum finish.

Pole: 4.5" diameter aluminum conforming to Section 1077.01 of the "Standard Specifications for Road and Bridge Construction", the applicable IDOT Highway Standards, and the construction details on the plans.

Concrete Foundation: Shall conform to Section 1077.01 of the "Standard Specifications for Road and Bridge Construction" and the construction details on the plans.

Activation: APS compliant ADA pushbutton activation 12