



Illinois Department of Transportation

2300 South Dirksen Parkway / Springfield, Illinois / 62764

February 9, 2026

SUBJECT: Various Routes
Section 24-00299-00-SG (Moline)
Rock Island County
Contract No. 85790
Item 087
February 27, 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 11 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

Systems using solar arrays over 225watts shall include supplemental harnesses for any additional electronics needed for power control. Supplemental harness assemblies shall also be keyed to prevent confusion in the connector orientation.

Posts:

Posts shall be UL classified and designed to current AASHTO standards for 90 mph wind, 3 second gusts, and minimum 50-year life with all attached components and shall arrive at the job site in a black powder coat finish with a matching shroud or aluminum nut covers and ground connector. Post length shall be in accordance with the MUTCD for proper sign mounting height and the manufacturer's recommendations.

Foundations:

24" diameter concrete foundations shall be constructed in accordance with the foundation detail in the plans.

Signs:

Each post shall have a R10-25 (9" x 12") sign, pedestrian crossing sign (W11-2, 36" x 36") ~~with flashing LEDs in the border~~ and a diagonal arrow plaque (W16-7L or W16-7R, 21" x 15") mounted on both sides of the post facing traffic.

Documentation:

Each system shall come with a complete installation and user's guide. Minimum information to be covered shall be as follows:

1. Description of all the system components and their basic function.
2. Installation of a typical system including sections specifically covering pole installation, all aspects of installation of the solar power system and LED lamp installation.
3. Troubleshooting and maintenance of the system.
4. Complete appendices on all of the components used in the system
5. Quick start timer programming instructions.
6. Complete drawings or illustrations throughout to support and clarify the text.
7. Phone/FAX numbers for technical support of the system.

This work will be measured for payment for each sign assembly installed.

This work will be paid for at the contract unit price per EACH for RECTANGULAR RAPID FLASHING BEACON ASSEMBLY (COMPLETE), which price shall include all labor, equipment, materials, and incidental expenses necessary to furnish the components, signs, posts, hardware, cables, connectors, and brackets necessary for installation of each sign assembly. Foundations shall be paid for as part of a separate pay item.