



# Illinois Department of Transportation

Division of Aeronautics

1 Langhorne Bond Drive / Capital Airport / Springfield, Illinois / 62707-8415

July 28, 2014

SUBJECT: Quad City International Airport  
Moline, Illinois  
Rock Island County  
Illinois Project Number: MLI-4359  
AIP Project Number: 3-17-0068-XX  
Contract No. QU018  
Item No. 4A, August 1, 2014 Letting  
Addendum B

## NOTICE TO PROSPECTIVE BIDDERS

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

### Reason for Addendum:

Clarification regarding the payment for the signs requiring electrical component replacement that bring the sign from a 3-step sign to a 5-step sign.

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.

Questions on this addendum may be directed to Andy Bodine of Crawford, Murphy & Tilly, Inc. at (217) 787-8050.

To All Plan Holders:

### **Item 4A Special Provisions Revisions Summary:**

Reissue Page 26, **Item 108**

- Language added related to the replacement of electrical components to bring four (4) taxi guidance signs from 3-step to 5-step

New cables or cable segments shall be tested after installation as defined in (a) and (b) above. New cable insulation resistance should measure a minimum of 50, 40, or 30 megohms, depending upon length, as described in (b) above.

New cables for visual NAVAIDS and other devices shall be tested after installation, but before connection to those devices.

New cables installed by the Contractor that do not meet the requirements above shall be replaced by the Contractor at his expense.

108-3.12 RESTORATION

ADD: Restoration, seeding and mulching of disturbed areas for the construction/installation of electrical items shall be incidental to the project.

ADD:

108-3.13 ELECTRICAL COMPONENT REPLACEMENT

Conversion of taxi guidance signs from taxiway circuits to runway circuits as shown in the plans will require four taxi guidance signs to have an electrical component replacement to bring the sign from 3-step to 5-step. Signs needing an electrical component replacement to change a 3-step sign into a 5-step sign are existing AGM signs. The electrical components required to make this change shall be compatible with the existing sign requiring the component replacement. The Contractor shall verify the sign manufacturer and compatibility requirements prior to installation of the new electrical components. Conversion of these signs shall be incidental to the AR800250 2-1/C #8 5KV UG Cable in UD pay item.

METHOD OF MEASUREMENT

108-4.2 DELETE: This Section.

ADD:

108-4.3 CABLE TRENCH

The footage of Cable Trench to be paid for shall be the number of lineal feet of trenching through existing bituminous pavement and repair of pavement measured in place, and accepted as satisfactory.

BASIS OF PAYMENT

108-5.1 ADD:

C. Payment for Cable Trench will be made at the contract unit price for each trench constructed and repaired. This price shall be full compensation for furnishing all materials including flowable fill and Bituminous finishing materials required to make the repairs to the pavement.

Payment will be made under:

Item AR108000 – Cable Trench – per lineal foot.  
Item AR800250 – 2-1/C #8 5KV UG Cable in UD – per linear foot.  
Item AR800321 – 2-1/C #2 USE, 1 #8 GND in 1-1/4" UD – per liner foot.  
Item AR108706 – 1/C #6 Counterpoise – per linear foot.