February 21, 2019

SUBJECT: FAU Route 5128 (IL 251)

Project STP-J2LG (262) Section 105RS-6 & 105BR-1

Winnebago County Contract No. 64D70

Item No. 126, March 8, 2019 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 the Table of Contents (pages ii & iii) to the Special Provsions.
- 2. Revised pages 78-81 of the Special Provisions.
- Revised sheet 3 of the Plans.

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,

Jack A. Elston, P.E.

Bureau Chief, Design and Environment

By: Ted B. Walschleger, P. E.

Ted Jalucky . A.E.

**Engineer of Project Management** 

SANITARY MANHOLES TO BE RECONSTRUCTED WITH NEW TYPE 1 FRAME, CLOS	ED LID
WEED HOLE DRAING FOR ARITMENTS WINGWALLS RETAINING WALLS	
WEEP HOLE DRAINS FOR ABUTMENTS, WINGWALLS, RETAINING WALLS	
CULVERTS MEMBRANE WATERPROOFING SYSTEM FOR BURIED STRUCTURES	
AGGREGATE SUBGRADE IMPROVEMENT (BDE)	
COMPENSABLE DELAY COSTS (BDE)	
CONCRETE END SECTIONS FOR PIPE CULVERTS (BDE)	
CONCRETE END SECTIONS FOR FIFE COLVERTS (BDE)	
DISADVANTAGED BUSINESS ENTERPRISE PARTICIPATION (BDE)	
DISPOSAL FEES (BDE)	
DOWEL BAR INSERTER (BDE)	
EQUIPMENT PARKING AND STORAGE (BDE)	
FUEL COST ADJUSTMENT (BDE)	
GROOVING FOR RECESSED PAVEMENT MARKINGS (BDE)	
HOT-MIX ASPHALT - DENSITY TESTING OF LONGITUDINAL JOINTS (BDE)	
HOT-MIX ASPHALT – LONGITUDINAL JOINT SEALANT (BDE)	
HOT-MIX ASPHALT – OSCILLATORY ROLLER (BDE)	
HOT MIX ASPHALT – QUALITY CONTROL FOR PERFORMANCE (BDE)	
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## HOT-MIX ASPHALT - LONGITUDINAL JOINT SEALANT (BDE)

Effective: August 1, 2018 Revised: January 1, 2019

Add the following to Article 406.02 of the Standard Specifications.

"(d) Longitudinal Joint Sealant (LJS) ......1032"

Add the following to Article 406.03 of the Standard Specifications.

- "(k) Longitudinal Joint Sealant (LJS) Pressure Distributor (Note 2)
- (I) Longitudinal Joint Sealant (LJS) Melter Kettle (Note 3)
  - Note 2. When a pressure distributor is used to apply the LJS, the distributor shall be equipped with a heating and recirculating system along with a functioning auger agitating system or vertical shaft mixer in the hauling tank to prevent localized overheating. The distributor shall be equipped with a guide or laser system to aid in proper placement of the LJS application.
  - Note 3. When a melter kettle is used to transport and apply the LJS, the melter kettle shall be an oil jacketed double-boiler with agitating and recirculating systems. Material from the kettle may be dispensed through a pressure feed wand with an applicator shoe or through a pressure feed wand into a hand-operated thermal push cart."

Revise Article 406.06(g)(2) of the Standard Specifications to read:

"(2) Longitudinal Joints. Unless prohibited by stage construction, any HMA lift shall be complete before construction of the subsequent lift. The longitudinal joint in all lifts shall be at the centerline of the pavement if the roadway comprises two lanes in width, or at lane width if the roadway is more than two lanes in width.

When stage construction prohibits the total completion of a particular lift, the longitudinal joint in one lift shall be offset from the longitudinal joint in the preceding lift by not less than 3 in. (75 mm). The longitudinal joint in the surface course shall be at the centerline of the pavement if the roadway comprises two lanes in width, or at lane width if the roadway is more than two lanes in width.

Revised 2/21/19