



Illinois Department of Transportation

2300 South Dirksen Parkway / Springfield, Illinois / 62764

August 31, 2026

SUBJECT FAI Route 80 (I-80)
Project NHPP-QAAM(243)
Section 2024-1004-LS
Various Counties
Contract No. 62X38
Item No. 8 September 18, 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 the Schedule of Prices
2. Revised page ii of the Table of Contents to the Special Provisions
3. Added pages 89 & 90 to the Special Provisions
4. Revised sheet 4 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,

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

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

MTS

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REMOVAL AND DISPOSAL OF REGULATED SUBSTANCES (PROJECT SPECIFIC)

Description. This work shall consist of the removal and disposal of regulated substances according to Section 669 of the Standard Specifications as revised below.

Contract Specific Sites. The excavated soil and groundwater within the areas listed below shall be managed as either “uncontaminated soil”, hazardous waste, special waste or non-special waste. For stationing, the lateral distance is measured from centerline and the farthest distance is the offset distance or construction limit, whichever is less.

Soil Disposal Analysis. When the waste material requires sampling for landfill disposal acceptance, the Contractor shall secure a written list of the specific analytical parameters and analytical methods required by the landfill. The Contractor shall collect and analyze the required number of samples for the parameters required by the landfill using the appropriate analytical procedures. A copy of the required parameters and analytical methods (from landfill email or on landfill letterhead) shall be provided as Attachment 4A of the BDE 2733 (Regulated Substances Final Construction Report). The price shall include all sampling materials and effort necessary for collection and management of the samples, including transportation of samples from the job site to the laboratory. The Contractor shall be responsible for determining the specific disposal facilities to be utilized; and collect and analyze any samples required for disposal facility acceptance using a NELAP certified analytical laboratory registered with the State of Illinois.

The District 1 Regulated Substances Unit (RSU) reviewed the tasking order for this project along with the estimated cost to manage potentially contaminated soil. The RSU determined that monitoring the construction areas where ADA improvements are planned would be more cost effective than conducting a PSI for these locations. Therefore, the RSU risk managed locations for landscaping improvements using in-house due diligence protocols. The pay items presented at the end of this memorandum do include the NSW quantities and construction monitoring work associated with landscaping improvements.

Site No. 2233V3-1 – ROW, approximate I-80 Mile Marker 121.5 to Mile Marker 138, Channahon, Joliet, Minooka, Shorewood, Rockdale New Lenox and Unincorporated Seward, Will County, Illinois

- Station 150+00 to Station 210+50, (CL I-80), 0 to 100 feet LT. The Engineer has determined this material meets the criteria of and shall be managed in accordance with Article 669.05(a)(5). Contaminants of concern sampling parameters: VOCs, SVOCs, and metals.
- Station 174+50 to Station 180+00, (CL I-80), 0 to 105 feet RT. The Engineer has determined this material meets the criteria of and shall be managed in accordance with Article 669.05(a)(5). Contaminants of concern sampling parameters: manganese, 1,2-dibromo-3-chloropropane.
- Station 180+00 to Station 188+00, (CL I-80), 0 to 125 feet RT. The Engineer has determined this material meets the criteria of and shall be managed in accordance with Article 669.05(a)(1). Contaminants of concern sampling parameters: 1,2-dibromo-3-chloropropane.
- Station 188+00 to Station 193+50, (CL I-80), 0 to 150 feet RT. The Engineer has determined this material meets the criteria of and shall be managed in accordance with Article 669.05(a)(5). Contaminants of concern sampling parameters: manganese, 1,2-dibromo-3-chloropropane, arsenic.

Added 8/31/26

- Station 14+00 to Station 19+50, (W. Shepley Road), 0 to 195 feet LT and 0 to 100 RT. The Engineer has determined this material meets the criteria of and shall be managed in accordance with Article 669.05(a)(1). Contaminants of concern sampling parameters: 1,2-dibromo-3-chloropropane.
- Station 193+50 to Station 210+20, (CL I-80), 0 to 150 feet RT. The Engineer has determined this material meets the criteria of and shall be managed in accordance with Article 669.05(a)(1). Contaminants of concern sampling parameter: 1,2-dibromo-3-chloropropane.
- Station 19+50 to Station 26+00, (W. Shepley Road), 0 to 190 feet RT. The Engineer has determined this material meets the criteria of and shall be managed in accordance with Article 669.05(a)(1). Contaminants of concern sampling parameters: 1,2-dibromo-3-chloropropane.
- Station 19+50 to Station 26+00, (W. Shepley Road), 0 to 55 feet LT. The Engineer has determined this material meets the criteria of and shall be managed in accordance with Article 669.05(a)(1). Contaminants of concern sampling parameters: 1,2-dibromo-3-chloropropane.
- Station 212+75 to Station 250+00, (CL I-80), 0 to 200 feet LT. The Engineer has determined this material meets the criteria of and shall be managed in accordance with Article 669.05(a)(5). Contaminants of concern sampling parameters: VOCs, SVOCs, and metals.
- Station 216+50 to Station 229+00, (CL I-80), 0 to 120 feet RT. The Engineer has determined this material meets the criteria of and shall be managed in accordance with Article 669.05(a)(1). Contaminants of concern sampling parameters: 1,2-dibromo-3-chloropropane.
- Station 260+00 to Station 305+00, (CL I-80), 0 to 270 feet LT. The Engineer has determined this material meets the criteria of and shall be managed in accordance with Article 669.05(a)(1). Contaminants of concern sampling parameters: 1,2-dibromo-3-chloropropane, arsenic, benzo(a)pyrene.
- Station 277+00 to Station 281+75, (CL I-80), 0 to 155 feet RT. The Engineer has determined this material meets the criteria of and shall be managed in accordance with Article 669.05(a)(1). Contaminants of concern sampling parameters: manganese, 1,2-dibromo-3-chloropropane, benzo(a)pyrene.
- Station 281+75 to Station 284+50, (CL I-80), 0 to 170 feet RT. The Engineer has determined this material meets the criteria of and shall be managed in accordance with Article 669.05(a)(5). Contaminants of concern sampling parameters: arsenic, 1,2-dibromo-3-chloropropane.
- Station 284+50 to Station 305+00, (CL I-80), 0 to 240 feet RT. The Engineer has determined this material meets the criteria of and shall be managed in accordance with Article 669.05(a)(1). Contaminants of concern sampling parameters: 1,2-dibromo-3-chloropropane.

Work Zones

Three distinct OSHA HAZWOPER work zones (exclusion, decontamination, and support) shall apply to projects adjacent to or within sites with documented leaking underground storage tank (LUST) incidents, or sites under management in accordance with the requirements of the Site Remediation Program (SRP), Resource Conservation and Recovery Act (RCRA), or Comprehensive Environmental Response, Compensation and Liability Act (CERCLA), or as deemed necessary. For this project, the work zones apply for the following ISGS PESA Sites:

None