



Illinois Department of Transportation

2300 South Dirksen Parkway / Springfield, Illinois / 62764

December 31, 2025

SUBJECT FAP Routes 586/586A/592 (IL 162/IL 157)
Project NHPP-STP-HSIP-6ATA(489)
Section 51-1R
Madison County
Contract No. 76A46

Item No. 125, January 16, 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 pages i-iii of the Table of Contents of the Special Provisions.
2. Added pages 36A-C to 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

MTS

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REMOVAL AND DISPOSAL OF REGULATED SUBSTANCES

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 Work Areas. For stationing, the lateral distance is measured from centerline and the farthest distance is the offset distance or construction limit, whichever is less.

The following contract specific work areas shall be monitored by the Environmental Firm for soil contamination and workers protection.

ISGS Site 1707B/V-07 -The Garden Kingdom, 3711 N. Bluff Road, Glen Carbon, Madison County, Illinois

- Station 589+55 to Station 591+15 (IL 157), 0 to 60 feet LT: The Engineer has determined this material meets the criteria of, and shall be managed in accordance with Article 669.05(a)(5). COC sampling parameters: chromium, lead, manganese, benzo(a)pyrene, benzo(b)fluoranthene, vanadium.
- During due-diligence, the engineer determined that an Engineered Barrier may be required due to concentrations of manganese exceeding the construction worker ingestion site remediation objective.

ISGS Site 1707B/V-09 - Vacant Lot, 3700 block of N. Bluff Road, Glen Carbon, Madison County, Illinois

- Station 587+50 to Station 588+50 (IL 157), 0 to 50 feet RT: The Engineer has determined this material meets the criteria of, and shall be managed in accordance with Article 669.05(a)(3). COC sampling parameters: benzo(a)pyrene, benzo(b)fluoranthene, dibenzo(a,h)anthracene.

ISGS Site 1707B/V-15 - The Cabin at Judy Creek, 3730 N. Bluff Road, Glen Carbon, Madison County, Illinois

- Station 586+80 to Station 587+50 (IL 157), 0 to 50 feet RT: The Engineer has determined this material meets the criteria of, and shall be managed in accordance with Article 669.05(a)(3). COC sampling parameters: benzo(a)pyrene, lead.

ISGS Site 1707B/V-16 - Residential Building, 3734-3738B N. Bluff Road, Glen Carbon, Madison County, Illinois

- Station 585+35 to Station 586+80 (IL 157), 0 to 70 feet RT: The Engineer has determined this material meets the criteria of, and shall be managed in accordance with Article 669.05(a)(3). COC sampling parameters: benzo(a)pyrene.

ISGS Site 1707B/V-18 – Judy’s Branch Creek, 3700 Block of N. Bluff Road, Glen Carbon, Madison County, Illinois

- Station 584+10 to Station 585+35 (IL 157), 0 to 180 feet RT: The Engineer has determined this material meets the criteria of, and shall be managed in accordance with Article 669.05(a)(3). COC sampling parameters: benzo(a)pyrene.



ISGS Site 1707B/V-21 - Vacant Lot, 5600 Block of IL 162, Glen Carbon, Madison County, Illinois

- Station 18+85 to Station 20+10 (IL 162), 0 to 70 feet LT: The Engineer has determined this material meets the criteria of, and shall be managed in accordance with Article 669.05(a)(3). COC sampling parameters: benzo(a)pyrene, lead.
- Station 20+10 to Station 21+15 (IL 162), 0 to 60 feet LT: The Engineer has determined this material meets the criteria of, and shall be managed in accordance with Article 669.05(a)(1). COC sampling parameters: manganese, benzo(a)pyrene.

ISGS Site 1707B/V-22 - Ameren Peters II Station, 5633 IL 162, Glen Carbon, Madison County, Illinois

- Station 21+15 to Station 23+00 (IL 162), 0 to 90 feet LT: The Engineer has determined this material meets the criteria of, and shall be managed in accordance with Article 669.05(a)(3). COC sampling parameters: benzo(a)pyrene, benzo(b)fluoranthene, dibenzo(a,h)anthracene, indeno(1,2,3-cd)pyrene.
- Station 25+50 to Station 26+75 (IL 162), 0 to 60 feet LT: The Engineer has determined this material meets the criteria of, and shall be managed in accordance with Article 669.05(a)(3). COC sampling parameters: benzo(a)pyrene.

ISGS Site 1707B/V-25 - Wheel Ranch Park, 1-36 Wheel Ranch Park, Glen Carbon, Madison County, Illinois

- Station 578+50 to Station 582+20 (IL 157), 0 to 100 feet RT: The Engineer has determined this material meets the criteria of, and shall be managed in accordance with Article 669.05(c). COC sampling parameters: manganese.
- Station 582+20 to Station 583+20 (IL 157), 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)(5). COC sampling parameters: benzo(a)pyrene, benzo(b)fluoranthene, dibenzo(a,h)anthracene, indeno(1,2,3-cd)pyrene, manganese.
- Station 20+10 to Station 25+10 (IL 162), 0 to 80 feet RT: The Engineer has determined this material meets the criteria of, and shall be managed in accordance with Article 669.05(a)(3). COC sampling parameters: benzo(a)anthracene, benzo(a)pyrene, benzo(b)fluoranthene, dibenzo(a,h)anthracene, indeno(1,2,3-cd)pyrene.

ISGS Site 1707B/V-28 - Commercial Buildings, 2202 N Bluff Road, Glen Carbon, Madison County, Illinois

- Station 572+00 to Station 574+65 (IL 157), 0 to 100 feet RT: The Engineer has determined this material meets the criteria of, and shall be managed in accordance with Article 669.05(a)(5). COC sampling parameters: benzo(a)anthracene, benzo(a)pyrene, benzo(b)fluoranthene, benzo(k)fluoranthene, carbazole, dibenzo(a,h)anthracene, indeno(1,2,3-cd)pyrene, lead, manganese, antimony, pH.
- Station 574+65 to Station 575+50 (IL 157), 0 to 100 feet RT: The Engineer has determined this material meets the criteria of, and shall be managed in accordance with Article 669.05(c). COC sampling parameters: manganese
- Station 575+50 to Station 576+50 (IL 157), 0 to 100 feet RT: The Engineer has determined this material meets the criteria of, and shall be managed in accordance with Article 669.05(a)(3). COC sampling parameters: benzo(a)pyrene, dibenzo(a,h)anthracene.



- Station 576+50 to Station 578+50 (IL 157), 0 to 100 feet RT: The Engineer has determined this material meets the criteria of, and shall be managed in accordance with Article 669.05(c). COC sampling parameters: manganese.
- During due-diligence, the engineer determined that an Engineered Barrier may be required due to concentrations of benzo(a)pyrene exceeding the construction worker ingestion site remediation objective.

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

Additional information on the contract specific work areas listed above collected during the regulated substances due-diligence process is available through the District's Environmental Studies Unit (DESU).