



Illinois Department of Transportation

2300 South Dirksen Parkway / Springfield, Illinois / 62764

April 6, 2026

SUBJECT: TR 245 (Boyer Road)
Section 22-00093-00-PV (Algonquin)
Kane County
Contract No. 61M17
Item 045
April 24, 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 2 of the Special Provision Index**
- 2. Added pages 83A – 83E 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

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DEPARTMENT OF THE ARMY
U.S. ARMY CORPS OF ENGINEERS, CHICAGO DISTRICT
231 SOUTH LA SALLE STREET, SUITE 1500
CHICAGO IL 60604-1437

March 26, 2026

Regulatory Branch (LRC-2021-01128)

SUBJECT: Nationwide Permit Authorization for 0.06 acres of Permanent Wetland Impact for the Proposed Boyer Road Project from Long Meadow Parkway to Harnish Road, Algonquin, Kane County, Illinois (Latitude 42.152339°N, Longitude - 88.345497°W)

Contract No. 61M17

Clifton Ganek
Village of Algonquin, Public Works Department
110 Mitchard Way
Algonquin, Illinois 60102

Dear Mr. Ganek:

The U.S. Army Corps of Engineers, Chicago District, has completed its review of your pre-construction notification for the above referenced project, dated November 18, 2025, for authorization under the Nationwide Permit (NWP) Number 14 (NWP 14 Linear Transportation Projects), submitted on your behalf by Chastain & Associates.

This determination covers only your project as described above and in the enclosed approved project plans titled, "Plans for Proposed Federal Aid Highway, TR 0245 (Boyer Rd) Widening & Reconstruction, County Line Road to Longmeadow Parkway", dated October 27, 2025, prepared by Chastain & Associates. Caution must be taken to prevent construction materials and activities from impacting waters of the United States beyond the scope of this authorization. If the design, location, or purpose of the project is changed, it is recommended that you contact this office to determine the need for further authorization.

The subject activity may be performed without further authorization from this office provided that the activity complies with the NWP terms and general conditions, the regional conditions for Illinois, the special conditions listed below, and the Section 401 Water Quality Certification ("WQC") conditions added by the Illinois Environmental Protection Agency ("IEPA"). The NWP Program terms, general conditions, and regional conditions are listed in the enclosed NWP Summary. The WQC conditions are listed in the enclosed Fact Sheet.

Specifically, we wish to draw your attention to General Condition 21, which requires permittees to notify our office immediately in the event of discovery of previously unknown human remains, Native American cultural items, or archaeological artifacts; and a term of the NWP program, which states that NWPs do not obviate the need to obtain other federal, state, or local permits, approvals, or authorizations required by law.

In addition to the general, regional, and water quality conditions of this permit verification, the following special conditions also apply to this verification:

1. You must provide written notification to this office at least ten (10) days prior to commencement of work indicating the start date and estimated end date of construction. If possible, this notification should be provided by email to patrick.j.verhalen@usace.army.mil.
2. A copy of this authorization must be present at the project site during all phases of construction.
3. To avoid potential impacts to the northern long-eared bat (*Myotis septentrionalis*), tree clearing (trees 3" DBH or greater) must only occur between October 1 and March 31 of any construction year.
4. Prior to commencement of work, you must submit an in-stream work plan and narrative of the contractor's proposed method of cofferdam to this office for approval. Work in the waterway must not commence until this office notifies you in writing that the plans have been approved.
5. Prior to the commencement of any work, you must receive a determination by the Kane-DuPage Soil and Water Conservation District (KDSWCD) that the Soil Erosion and Sediment Control (SESC) plans meet technical standards.
6. This authorization is contingent upon implementing and maintaining soil erosion and sediment controls in a serviceable condition throughout the duration of the project. You must comply with the Kane/DuPage Soil and Water Conservation District (KDSWCD) verbal recommendations and written approval of the project's soil erosion and sediment control (SESC) plans. In addition, you must comply with the manufacturer's installation recommendations for each measure implemented during construction of the project and remain compliant through daily maintenance of installed SESC practices.
 - a. You must schedule a preconstruction meeting with this office and the SWCD to discuss the project's SESC plans and provide a schedule for the installation and daily maintenance of all approved SESC measures. You must contact this office and the SWCD at least 10 calendar days prior to the preconstruction meeting so that a representative may attend.
 - b. You must notify this office and the SWCD of any changes or modifications to the approved plan set. Field conditions during project construction may require the implementation of additional SESC measures. If you fail to implement corrective measures, this office will require more frequent site inspections to confirm compliance with the permit conditions.
 - c. Prior to commencement of any in-stream work, you must submit an in-stream work plan and narrative of the contractor's proposed method of cofferdam and

dewatering to this office and the SWCD. Work in the waterway must NOT commence until the SWCD notifies you, in writing, that the plans have been approved.

7. Work in the waterway should be timed to take place during low or no-flow conditions. Low flow conditions are flow at or below the normal water elevation.

8. The plan must be designed to allow for the conveyance of the 2-year peak flow past the work area without overtopping the cofferdam. The Corps has the discretion to reduce this requirement if documented by the applicant to be infeasible or unnecessary.

9. Water must be isolated from the in-stream work area using a cofferdam constructed of non-erodible materials (steel sheets, aqua barriers, rip rap and geotextile liner, etc.). Earthen cofferdams are not permissible.

10. The cofferdam must be constructed from the upland area and no equipment may enter flowing water at any time. If the installation of the cofferdam cannot be completed from shore and access is needed to reach the area to be coffered, other measures, such as the construction of a causeway, will be necessary to ensure that equipment does not enter the water. Once the cofferdam is in place and the isolated area is dewatered, equipment may enter the coffered area to perform the required work.

11. If bypass pumping is necessary, the intake hose must be placed on a stable surface or floated to prevent sediment from entering the hose. The bypass discharge must be placed on a non-erodible, energy dissipating surface prior to rejoining the stream flow and must not cause erosion. Filtering of bypass water is not necessary unless the bypass water has become sediment laden as a result of the current construction activities.

12. During dewatering of the coffered work area, all sediment-laden water must be filtered to remove sediment. Possible options for sediment removal include baffle systems, anionic polymers systems, dewatering bags, or other appropriate methods. Water must have sediment removed prior to being re-introduced to the downstream waterway. A stabilized conveyance from the dewatering device to the waterway must be identified in the plan. Discharge water is considered clean if it does not result in a visually identifiable degradation of water clarity.

13. The portion of the side slope that is above the observed water elevation must be stabilized as specified in the plans prior to accepting flows. The substrate and toe of slope that has been disturbed due to construction activities must be restored to proposed or pre-construction conditions and fully stabilized prior to accepting flows.

14. Upon completion of the work, an electronic copy of "As-Built" drawings shall be provided to this office.

Please note that IEPA has issued Section 401 Water Quality Certification for this NWP. The conditions of this WQC are automatically conditions of this NWP verification and are included in the enclosed Fact Sheet. If you have any questions regarding Section 401 certification, please contact IEPA's Division of Water Pollution Control, Permit Section #15, by telephone at (217) 785-6939.

This verification is valid until March 14, 2031, when NWP 14 is scheduled to be modified, reissued, or revoked. Furthermore, if you commence or are under contract to commence this activity before the date the NWP is modified, reissued, or revoked, you will have 12 months from the date of the modification, reissuance or revocation to complete the activity under the present terms and conditions. Failure to comply with the general and regional conditions of this NWP, or any project-specific special conditions of this authorization, may result in the suspension or revocation of your authorization.

Once you have completed the authorized activity, please sign and return the enclosed compliance certification as required by General Condition 30. If you have any questions, please contact Patrick VerHalen of this office by telephone at (312) 846-5545, or email at Patrick.J.VerHalen@usace.army.mil.

Sincerely,

Soren G. Hall Digitally signed by Soren G. Hall
Date: 2026.03.26 09:57:11
-05'00'

Soren G. Hall
Team Leader
Regulatory Branch

Enclosures

cc:

Kane County Division of Environmental Management (Jodie Wollnik)
Kane/DuPage SWCD (Tommy Purdom)
Chastain & Associates (Steve Frerichs)



**PERMIT COMPLIANCE
CERTIFICATION**

Permit Number: LRC-2021-01128
Permittee: Clifton Ganek
Village of Algonquin, Public Works Department
Date: March 26, 2026

I hereby certify that the work authorized by the above-referenced permit has been completed in accordance with the terms and conditions of said permit and if applicable, compensatory wetland mitigation was completed in accordance with the approved mitigation plan.¹

PERMITTEE

DATE

Within 30 days after completion of the activity authorized by this permit and any mitigation required by the permit, this certification must be signed and returned to the following address:

Email to: ChicagoRequests@usace.army.mil
Subject: Compliance Certification, LRC-2021-01128

Please note that your permitted activity is subject to compliance inspections by Corps of Engineers representatives. If you fail to comply with this permit, you may be subject to permit suspension, modification, or revocation.

¹ If compensatory mitigation was required as part of your authorization, you are certifying that the mitigation area has been graded and planted in accordance with the approved plan. You are acknowledging that the maintenance and monitoring period will begin after a site inspection by a Corps of Engineers representative or after thirty days of the Corps' receipt of this certification. You agree to comply with all permit terms and conditions, including additional reporting requirements, for the duration of the maintenance and monitoring period.