

Delaware County Bridge 103 Replacement
CR 500 N over Mud Creek

Addendum Date: September 29, 2026
Letting Date: October 5, 2026

Notice of Addendum No. 1

The purpose of this Addendum is to provide all plan holders with the revised contract documents for the above referenced project.

Please substitute the attached sheets for the like number sheets that now appear in your copy of the contract document.

Should you desire to submit a bid, please do so on the basis of the information set out above. Also include a copy of the Addendum Acknowledgement in your bid package.

The acknowledgement below should be signed only by prequalified bidders and returned immediately upon receipt by email to marcus.gahagen@ucindy.com

Marcus Gahagen, P.E.

- ACKNOWLEDGMENT OF RECEIPT OF REVISION -

DATE _____

CO. NAME _____

BY _____

SPECIAL PROVISIONS

SP1. CONTRACT TIME

The schedule for the completion of the work included in this contract including incidentals and clean-up, shall be governed on a *Calendar Day Basis*.

The number of Calendar Days allowed for completion of this Contract shall be ***(150) Calendar Days after issuance of Notice to Proceed.***

The **CONTRACTOR** shall limit the time that the road is closed to traffic to a maximum of ***(150) calendar days*** without written approval of an extension to this time from the **OWNER**.

The **CONTRACTOR** shall complete all work included in this contract before October 31, 2027.

SP2. UTILITY INFORMATION

All applicable sections of 105.06 and 107.18 shall apply except as amended elsewhere within the contract documents and as follows:

Coordination with any applicable utility is the sole responsibility of the **CONTRACTOR**.

The following is provided for information purposes only. The **CONTRACTOR** shall be responsible to contact the following personnel or company to coordinate his work prior to the commencement of any construction activities.

AT&T	David W. Smith	+1 (765) 454-5021 ds8383@aep.com
American Electric Power	Tyler R. Harmon	+1 (765) 730 - 7439 trharmon@aep.com

SP3. GEOTECHNICAL INVESTIGATION

A geotechnical investigation for this project site(s) has been performed by Terracon, Inc., Indianapolis, Indiana. This report presents the soil evaluation, geotechnical recommendations and construction considerations for this project.

A copy of this report can be found in Appendix A.

SP4. DISPOSAL OF EXCESS MATERIAL

All excess material not to be salvaged (waste) shall be removed from the project site. Whether a private or public waste site is utilized, such disposal shall comply with all Federal, State and local ordinances and permit requirements. A copy of all permits obtained or applied for shall be submitted to the **ENGINEER** prior to the commencement of any construction activities.

The **CONTRACTOR** shall submit, in writing, the location of the proposed dump-site, for review, prior to the commencement of construction.

SP12. SEEDING OUTSIDE CONSTRUCTION LIMITS

Areas which have been disturbed by construction and are outside the construction limits shall be seeded with Mulched Seeding, R. No additional payment will be made for seeding outside construction limits.

SP13. LIQUIDATED DAMAGES

The *CONTRACTOR* shall pay five hundred dollars (\$500.00) for each calendar day after the permitted (150) days for failure to complete the work in accordance with this contract. The *CONTRACTOR* shall also pay five hundred dollars (\$500.00) for each calendar day after the permitted (150) days that the road is closed to traffic. The *CONTRACTOR* shall pay five hundred dollars (\$500.00) for each calendar day that the contract work is not completed after the October 31, 2027 completion date. If the *CONTRACTOR* exceeds both allotted time periods simultaneously, the assessed damages will be cumulative.

SP14. TRAFFIC MAINTENANCE

The *CONTRACTOR* shall provide an access to all local homeowners at all times. If access is temporarily denied due to a construction activity, the *CONTRACTOR* shall coordinate the activity with the affected property owner.

SP15. CLASS I RIPRAP

Class I Riprap shall be placed at the locations shown on the plans. The estimated quantity of riprap material required for use in the areas indicated on the plans is calculated to be 1.5 tons per cubic yard.

Class I Riprap shall be in accordance with the applicable INDOT Standard Specification requirements of 616, except payment will be made at the contract unit price per ton.

SP16. SURVEY BENCHMARK

The *CONTRACTOR* shall set a benchmark at the location provided by Delaware County Highway Department. The bronze benchmark shall be provided by the Delaware County Highway Department. The elevation for the benchmark is to be established by the *CONTRACTOR* and stamped on the benchmark. The *CONTRACTOR* shall provide a letter from a Registered Surveyor certifying the benchmark elevation. The cost of this work shall not be paid for directly but shall be included in the cost of other items. Contact the Delaware County Engineering Department (765) 741-9620 to coordinate placement of benchmarks.

SP17. REMOVAL OF STRUCTURE

The existing bridge shall be removed from the site.

All items necessary for the completion of this work shall be included in the cost of Present Structure, Remove.

SP18. AS-BUILT PLANS

Prior to acceptance and final payment, the *CONTRACTOR* shall prepare and deliver to the Delaware County Highway Department two sets of as-built plans for all structures included in the project.

SP19. EXISTING CONDITIONS OF UTILITIES, ADDITIONAL RIGHT-OF-WAY, AND ENCROACHMENTS

(a) Utilities

The status of all utility companies and organizations potentially involved with the work to be performed are described below as known at the time this contract was prepared. A copy of the utility relocation work plans can be found in Appendix B.

AT&T has an overhead copper distribution cable located in the south right-of-way of the CR500N. This overhead line is located along the entire length of the project. Facilities have been relocated and are anticipated not to be in conflict with the proposed project.

American Electric Power Distribution has an overhead line and single-phase tangent poles located on the northwest and northeast side of the project. These facilities are within construction limits. The northwest pole is 40 feet tall, while the northeast pole is 45 feet tall with 4AS primary and neutral. Facilities have been relocated within the project limits and are not anticipated to be in conflict with the proposed project.

(b) Right-of-Way

All additional Right-of-Way requirements for the contract have been cleared except for the Ms. Amie Turner Parcel. Right-of-way is anticipated to be cleared by January 1st, 2027.

(c) Encroachments

There is no involvement of encroachments for the contract.

SP20. PERMITS

The following permits have been acquired for this project:

- IDEM Section 401 Water Quality Certification
- US Army Corp of Engineers Section 404 Permit

Information regarding the permits can be found in Appendix B. Permits will be reverified prior to construction.

SP21. CORED HOLE IN ROCK, DIAMETER 24 IN.

All piles at substructure units shall be pre-cored to the pile tip elevation shown on the plans. The pre-cored holes shall be backfilled with concrete to the pile encasement elevation shown on the plans.

All items necessary for completion of this item shall be included in the cost of Cored Hole in Rock, Diameter 24 IN.