



# Richland County Engineer

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13010

July 7, 2017

**ADDENDUM NO. ONE  
TO  
BID DOCUMENTS  
FOR  
BENEDICT ROAD, RIC-TR349-0.92,  
BRIDGE REPLACEMENT,  
WORTHINGTON TOWNSHIP,  
RICHLAND COUNTY, OHIO**

Bid Opening: July 27, 2017 10:30 AM local time

The attention of all bidders is called to the following modification to the bid documents for **Benedict Road, RIC-TR349-0.92, Bridge Replacement, Worthington Township, Richland County, Ohio**. These modifications are to be taken into account in preparing proposals. They shall be subject to all terms, limitations and provisions of the original contract documents, and shall be included and made a part of any contracts executed for this project. The Bidders will be responsible for including this addendum in subject contract.

- 1. The attached Page 40, Utility Note: Benedict Rd. Bridge Replacement, RIC-TR349-0.92** is to be included with bid documents.

**Utility Note: Benedict Rd. Bridge Replacement, RIC-TR.349-0.92 (1-6-2015)****Licking Rural Electric (Electric Lines)-(Single phase; Primary Voltage= 7.2 k-volts)****# Existing:**

1. Aerial lines along the left side of the road, with pole at Sta.20+10, 50' Lt. This pole will remain-in-place.

**# Proposed:**

1. The Licking Rural Electric Co. (LRE) will de-energize and ground the electric line; Remove two spans of the aerial electric line during the placement of the concrete box culvert and wingwalls. On completion of required bridge work, the LRE crews will replace the electric lines upon the supporting pole and re-energize the 7.2 k-volt primary aerial lines. **No outage shall extend over eight (8) hours.**
2. The contractor is to coordinate their schedule of operations with the allowable outage times of the Licking Rural Electric Co.

**Note:** This work to be coordinated with the Licking Rural Electric Co and the contractor during the construction project.

**Note:** The highway contractor must know & comply with Occupational Safety Health Administration (OSHA) safe-working clearances between persons or any conductive object and the energized bare wires. The conductors are rated below 50 kV.

Licking Rural Electric Co contact person is: John Stratham, ph.# 740-348-1149 (office) ; email: [jstrathman@theenergycoop.com](mailto:jstrathman@theenergycoop.com)

**CenturyLink (Telephone Lines)-(aerial line & buried line)****# Existing:**

1. Aerial lines along the left side of the road, with pole at Sta.20+10, 50' Lt. This pole will remain-in-place.
2. Also, a buried line from the pole at Sta.20+10, 50' Lt. then going along the left edge of pavement to the east.

**# Proposed:**

1. Aerial line to be left in-place unless coordinated during the project to temporarily remove the line and lay on the ground until placement of the concrete box culvert and wingwalls are completed.
2. Place a new buried cable from the pole at Sta.20+10, 50' Lt. to Sta.20+35, 49' Lt. then to Sta.21+05, 43' Lt., then to a new pedestal at Sta.21+91, 22' Lt.

**Note:** This work has been completed.

CenturyLink contact person is: Tim Bowser, ph.# 419-755-7956.

Email: [Tim.Bowser@CenturyLink.com](mailto:Tim.Bowser@CenturyLink.com)

**GENERAL COMMENTS**

The contractor will call the Ohio Utility Protection Service at least two days in advance of excavation and will exercise caution when working in proximity to the existing and/or relocated utility facilities.

Sections 105.06 and 107.17 of the Department of Transportation Construction and Material Specifications require, among other things, that the contractor cooperates with all utilities located within the limits of this construction project and take responsibility for the protection of the utility property and services.

All companies with facilities within the work limits of the project have been notified of the project and the utility locations are shown on the plans or their relocation is described in the contract documents utility note. Prior to installing guardrail, or any in-ground facility, the contractor shall review the underground utility locations that have been field marked by the locating service, notify by telephone any utility companies that appear to be in conflict with the proposed work and request a meeting at the site to resolve the conflict. The contractor will provide written documentation to the Richland County Engineer of the telephone calls. The contractor shall schedule his work to allow ten working days from the date of the telephone call for a utility to resolve any conflicts.