

Ohio Department of Transportation - Prebid Questions

Project No. 138047

Sale Date - 10/10/2013

ATH-83689 - CR-C.R.1A-2.89,PART1;ATH-C.R.45-0.86,PART2

Question Submitted: 10/8/2013 5:06:20 PM

Who is responsible for unloading the truss materials at the county engineer's yard?

The County Engineer will not provide unloading equipment. The Contractor is responsible for the transfer of the salvaged bridge components to the storage yard.

Question Submitted: 10/8/2013 7:49:15 AM

Can plans of the existing bridges be provided? And can plans of the other bridge mentioned in Addendum #2 (CR45-0070) be provided?

The County is not aware of any existing plans for these bridges.

Question Submitted: 10/8/2013 7:45:33 AM

There appears to be some excavation required between the abutments on both bridges (based on the profile views shown on sheet 10 for CR1A and sheet 10 for CR45), but this excavation does not appear to be included in the excavation quantities. Where is this to be included for payment?

Item 503, Unclassified Excavation was provided in the plans for excavation not covered by the cross sections. Item 601, Rock Channel Protection includes payment for excavation necessary to place the rock channel protection.

Question Submitted: 9/30/2013 10:44:40 AM

The Part 2; CR 45 structure has a bridge posted at 20 tons on the west side access and a bridge posted at 15 tons on the east side access. Will those limits be waived for contractor access for cranes; pile equipment; drill; beam delivery; excavation and demolition equipment, etc.?

Please see Addendum No.1