

Ohio Department of Transportation

Prebid Questions

Project No. 100351

Sale Date - 5/27/2010

Question Submitted: 5/21/2010

Question Number: 1

Ref plan sheet 2/7, Field Painting Notes, Would it be permissible to bring the bearings prime coated to the job, as required item 513.04 of the 2008 specifications ?

It will be permissible to bring the bearings prime coated to the job.

Question Submitted: 5/24/2010

Question Number: 2

Can the existing structure plans be made available online?

We have placed the existing plans at the following location. <ftp://ftp.dot.state.oh.us/pub/Contracts/Attach/GUE-85410/>

Question Submitted: 5/25/2010

Question Number: 3

Ref. plan sheet 2/7 Item 513 STRUCTURAL STEEL MISC., END CROSS FRAMES REMOVED AND REINSTALLED. Given: The bid quantity is 4 each. Question: Does this mean 4 locations with 3 angles at each location for a total of 12 angles or 4 each angles will be paid for ? All of the angles will need to come out at each location.

Yes, the bid quantity is for 4 each meaning four locations including all of the angles needing to be removed and reinstalled for each end cross frame.

Question Submitted: 5/25/2010

Question Number: 4

I could not find a reference to faying surfaces in the 2008 spec book. Please advise if I am correct in assuming the bottom of the flange will require only a prime coat before the top plate of the sliding bearing is welded on.

The bottom flange will require only a prime coat before the top plate of the sliding bearing is welded on.

All prospective bidders, subcontractors, suppliers, materialmen and all others who have an interest in these prebid questions and answers are advised that these items are being provided for informational purposes only and are not part of the bidding documents. If a question warrants a clarification, the Department will issue an addenda addressing the request for clarification to all plan holders. If the Department believes that the bidding documents adequately address the request, the contractor will be advised accordingly.