

Ohio Department of Transportation - Prebid Questions

Project No. 160465

Sale Date - 8/11/2016

ATH-95426 - US 33-5.74

Question Submitted: 8/9/2016 8:30:46 AM

Will a performance inspection and evaluation be required for the drainage culverts and structures due to the fact they are being utilized in a temporary situation in conjunction with the sediment pond and roads for maintaining traffic?

Temporary culverts and drainage structures do not require an inspection and performance report.

Question Submitted: 8/8/2016 11:00:25 AM

Could the engineer approving the Gravity Fed Liquid Drip System provide further details on their anticipated system for which they would approve?

No further details will be provided.

Question Submitted: 8/8/2016 10:45:42 AM

Please provide the ODOT location where the flume will be returned to and who is responsible for unloading at that location?

The flume shall be placed where easily accessible, within existing right of way, within the project limits and outside the clear zone for pick up by ODOT.

Question Submitted: 8/8/2016 10:41:00 AM

Will a bid item 615 Roads For Maintaining Traffic 1 LS be added to account for the earthwork placement and removal for the temporary crossovers and temporary pavement?

Question Submitted: 7/28/2016 11:25:33 AM

The previous question regarding the NPDES outfall stated "All outfall due to the discharge of acid mine water will need to be monitored, sampled and reported to ODOT. When there is no outfall due to the discharge of acid mine water it will need to be reported as such to ODOT. " Does this mean that monitoring of flow and sampling is not required if there is no acid mine water entering the ponds and/or there are no open boreholes that have the potential to discharge water to the ponds?

All flow being discharged from the outfall shall be monitored and sampled regardless if it is treated acid mine water or not.

Question Submitted: 7/25/2016 9:52:20 AM

Does monitoring and sampling of the NPDES outfall need to be monitored and sampled during the period between the completion of the work at area 1 and the start of work at location 2?

All outfall due to the discharge of acid mine water will need to be monitored, sampled, and reported to ODOT. When there is no outfall due to the discharge of acid mine water it will need to be reported as such to ODOT.

Question Submitted: 7/25/2016 9:51:32 AM

Is the requirement for cement content of 10% by weight for the Barrier Grout and the Production Grout 10% by total weight or 10% by the weight of solids?

Question Submitted: 7/25/2016 9:50:46 AM

Can one professional engineer or experienced geologist monitor the drilling and personally prepare the logs for multiple drill rigs assuming that the drill rigs are working in the same general area?

Per Section 7.1 Injection Borehole Drilling of the Mine Stabilization Special Provisions; "No grout injection borehole shall be drilled without the experienced geologist or Professional Engineer of Section 2.5 DIRECTLY OBSERVING THE WORK." One professional engineer or experienced geologist of Section 2.5 per drill rig.

Question Submitted: 7/25/2016 9:49:42 AM

Can the results from the sampling and testing of water well B-004-0-13 be provided?

**The water sampling and testing results have been added to the following FTP site.
<ftp://ftp.dot.state.oh.us/pub/Contracts/Attach/ATH-95426/Reference%20Files/>**

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Question Submitted: 7/21/2016 9:48:38 AM

Based on an award date of August 11, 2016, a completion date of October 1, 2016 for the Location 1 of the project appears unattainable. Will the completion date of Location 1 be revised?

Question Submitted: 7/21/2016 9:46:42 AM

Can a batch plant or volumetric mixing plant be placed and operated on the right of way?

The ODOT Right of Way can be used as a temporary staging area and lay down area if the following criteria is met:

Outside of the clear zone and approved by the engineer

Question Submitted: 7/21/2016 9:43:56 AM

Can the right of way be used as a temporary staging and lay down area?

The ODOT Right of Way can be used as a temporary staging area and lay down area if the following criteria is met:

Outside of the clear zone and approved by the engineer

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Project No. 160264

Sale Date - 5/19/2016

ATH-95426 - US 33-5.74

Question Submitted: 4/22/2016 1:18:26 PM

Reference #29 - Plan page 5/86 states that caustic soda is to be used at a rate of 15.2 gallons per 10,000 gallons of water. What is the concentration of the liquid caustic soda being used. In addition, what is the manufacturer of the liquid drip system ODOT is anticipating being used for this process?