Ohio Department of Transportation Prebid Questions

Project No. 091092 Sale Date - 7/29/2009

Question Submitted: 7/22/2009

Question Number: 1

To relocate the existing signal supports and signal heads there are provisions to provide new ground rods, conduit and foundations, but there are none to provide new wiring to reactivate the reerected signal. Please provide the appropriate bid item for the wire and provide a wiring diagram needed to reactivate the relocated signals.

The Contractor is required to only provide what is indicated in the plans, as indicated below the rest of the signal work is to be the responsibility of the City of Findlay with coordination with the Contractor. City of Findlay (Traffic Department) Project Work (Responsibility): Deactivation of the traffic signal as scheduled with the Contractor. Upon contact from the Contractor following completion of their work, the city shall complete the remaining work/responsibilities to prepare the traffic signals for activation. Extend any signal heads as deemed necessary. Supply and install (pull) all replacement and new cable for traffic signals' circuit. Supply and install all detection equipment (loops or cameras) as determined by City. Activate traffic signal after coordinating with Contractor and verifying his MOT phasing/construction schedule.

Question Submitted: 7/8/2009

Question Number: 2

In the proposal the mix design requirements are to be medium traffic designs, but the reference items are for heavy designs with PG64-28 & PG70-22 liquids. What does ODOT want to use?

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.