



STATE OF NORTH CAROLINA
DEPARTMENT OF TRANSPORTATION

BEVERLY EAVES PERDUE
GOVERNOR

EUGENE A. CONTI, JR.
SECRETARY

December 18, 2009

INVITATION TO BID

Sealed bids for the following proposals will be opened in the Conference Room (NC Department of Transportation, Bridge Management Unit), 4809 Beryl Road, Raleigh, NC at **2:00 p.m. on Thursday, January 26, 2010**. No bids will be received after 2:00 p.m. Bids submitted on the same day they are to be opened shall be delivered to the Bridge Management Unit at 4809 Beryl Road in Raleigh.

ATTENTION!! IN ORDER TO QUALIFY TO BID ON PURCHASE ORDER CONTRACTS, ALL PROSPECTIVE BIDDERS MUST ATTEND THE PRE-BID CONFERENCE AND SIGN THE OFFICIAL ROSTER BY THE TIME THE PRE-BID CONFERENCE BEGINS OR THEY WILL NOT BE PERMITTED TO SIGN THE ROSTER OR BID ON THE PROJECT, BY SIGNING THE ROSTER THE BIDDER ACKNOWLEDGES THAT HE HAS VISITED AND IS FAMILIAR WITH THE PROJECT SITE.

Project No. DO00019 (B-5222)

Rowan County, Bridge No. 210

Bridge replacement with a pre-stressed concrete cored slab superstructure on drilled pier foundation interior bent and steel pile foundation end bents and roadway approaches

Project No. DO00020 (B-5231)

Yancey County, Bridge No. 162

Bridge replacement with a pre-stressed concrete cored slab one span superstructure on steel pile foundation end bents and roadway approaches

Bidders are to meet for the mandatory Pre-Bid Conference, for the above two projects, at 10:00 a.m., Wednesday, January 6, 2010 in the Chief Engineer's conference room, NCDOT Maintenance office building, located at 4809 Beryl Road which is directly across (south) from the NC State Fairgrounds in Raleigh, Wake County, North Carolina.

Proposals are available and can be obtained at the mandatory Pre-Bid Conference.

There is no charge for these proposals.

The Department reserves the right to reject any or all bids.

For more information the internet web page address for the Bridge Management Unit is:

http://www.doh.dot.state.nc.us/operations/dp_chief_eng/maintenance/bridge/bid.html.