



STATE OF NORTH CAROLINA
DEPARTMENT OF TRANSPORTATION

BEVERLY EAVES PERDUE
GOVERNOR

EUGENE A. CONTI, JR.
SECRETARY

June 27th, 2012

NOTICE TO PROSPECTIVE BIDDERS

Subject: Invitation to Bid

WBS Element: 43313.3.1

County: Mecklenburg

LOCATION: I-277/ West Brookshire Freeway

TYPE OF WORK: **Advanced Queue Detection Warning System, Pavement Markings and Signing**

BID OPENING: **July 18th, 2012 @ 2:00 pm**

The date of availability for this project is **August 8th, 2012**

The date of completion for this project is **November 4th, 2012**

Interested bidders must submit an official bid package in order to bid. Contractors and subcontractors may obtain a proposal in person from the Deputy Traffic Engineer's Office at 716 West Main St. Albemarle NC. Proposal packages may also be obtained from the Division 10 website at: <http://www.ncdot.org/doh/operations/division10/>
After the bidder has filled out all required information in this proposal it will then be considered the official bid package.

It will be the Contractor's responsibility to continue to monitor the NCDOT website for any addenda or other updates concerning this project.

Sealed bids must be received in the Tenth Division Office at 716 W. Main Street in Albemarle NC by **2:00 pm. Wednesday July 18th, 2012**. Bids must be submitted on the official bid sheet, submitted with the entire proposal, and display the following statement at the bottom left corner of the sealed envelope:

**Quotation for work Order Numbers;
WBS# 43313.3.1, TIP# SS-4910AR
To be opened July 18th, 2012 at 2:00 pm
Advanced Queue Detection Warning System, Pavement Markings and Signing**

Contractors must be pre-qualified by NCDOT prior to bidding on this project. If you have questions about bidding on this project or any other questions concerning this project please contact, Mr. Sean Epperson at (704) 983-4400. Return bid packages to the address below if returning by mail.

Mr. Sean Epperson, PE
Deputy Division Traffic Engineer
NCDOT
716 W. Main St. Albemarle, NC 28001