STATE OF NORTH CAROLINA
DEPARTMENT OF TRANSPORTATION

PAT MCCRORY
GOVERNOR

ANTHONY J. TATA
SECRETARY

May 10, 2013

Addendum No. 1

Contract No.:	C 203325
Project:	17BP.13.R.110
Counties:	Buncombe, Madison, McDowell, Mitchell and Yancey
Project Description:	Eleven Bridge Replacements in Division 7
RE:	Addendum No. 1 to Final RFP dated April 9, 2013

May 21, 2013 Letting

To Whom It May Concern:

Reference is made to the Final Request for Proposals dated April 9, 2013 recently furnished to you on the above project. We have since incorporated changes, and have attached a copy of Addendum No. 1 for your information. Please note that all revisions have been highlighted in gray and are as follows:

Page No. 45 of the *Structures Scope of Work* has been revised. Please void Page No. 45 in your proposal and staple the revised Page No. 45 thereto.

If you have any questions or need additional information, I can be reached by telephone at (919) 707-6900.

Sincerely,

R.A. Garris, P.E.
Contract Officer

RAG/tab

Attachment

cc: Mr. Victor Barbour, PE
Mr. Rodger Rochelle, PE
Mr. Mike Mills, PE
Ms. Virginia Mabry
Ms. Teresa Bruton, PE

MAILING ADDRESS:
NC DEPARTMENT OF TRANSPORTATION
CONTRACT STANDARDS AND DEVELOPMENT UNIT
1591 MAIL SERVICE CENTER
RALEIGH NC 27699-1591

TELEPHONE: 919-707-6900
FAX: 919-250-4119

WEBSITE:
WWW.NCDOT.ORG

LOCATION:
CENTURY CENTER COMPLEX
ENTRANCE B-2
1020 BIRCH RIDGE DRIVE
RALEIGH NC

STRUCTURES SCOPE OF WORK

Project Details:

The Design-Build Team will be responsible for all structures necessary to complete the project in accordance with the table provided herein.

Structure Number	Site Description	Structure Type and Size (opening)
100222	SR 2098 over Herron Cove Branch	Aluminum Box Culvert 18'-2" x 4'-7" or RCBC with equivalent conveyance
100402	SR 2806 over UT Flat Creek	Aluminum Box Culvert 18'-2" x 4'-7"or RCBC with equivalent conveyance
100541	SR 2788 over Glade Creek	2@ 8' x 8' Reinforced Concrete Box Culvert
560314	SR 1332 over Calvin Creek	Bottomless 25' x 7'
580125	SR 1560 over Dogback Spring Branch	Aluminum Box Culvert 25' x 6' or RCBC with equivalent conveyance
580234	SR 1241 over Brevard Creek	2 @ 9' x 7' Reinforced Concrete Box Culvert
600169	SR 1269 over BR. of Grassy Creek	Bottomless Aluminum Arch 30' x 6'
990163	SR 1311 over Doebag Creek	Aluminum Box Culvert 18'-2" x 4'-7"
990191	SR 1333 over Pigpen Creek	Bottomless Aluminum Arch 13'-4" x 3'-10" or Bottomless Concrete Structure with equivalent conveyance
990230	SR 1333 over Pigpen Creek	Bottomless Aluminum Arch 13'-4" x 3'-10" or Bottomless Concrete Structure with equivalent conveyance
990231	SR 1333 over Pigpen Creek	Aluminum Box Culvert 13'-4" x 3'-10" or RCBC with equivalent conveyance

Aluminum box culverts shall be designed and constructed having aluminum end/wing walls. The Design-Build Team is responsible to have the aluminum structure manufacturer's representative present at the key points during erection to ensure the assembly is completed in accordance with the manufacturer's requirements.

RCBCs shall be either cast-in-place concrete or precast. Precast wing walls are not permitted.

The Design-Build Team shall be responsible for Tennessee Valley Authority review and approval as required by Section 26a of the Tennessee Valley Authority Act of 1933, as amended, for all applicable bridge sites. The team shall act as agent on the TVA permit application and the Department will be the applicant. The Team shall supply said approval to the Department prior to beginning work on any bridges. A copy of the executed TVA Section 26a Permit or waiver letter shall be forwarded to the Department. Watershed Team contacts may be found at the following website: