

STATE OF NORTH CAROLINA DEPARTMENT OF TRANSPORTATION

PAT MCCRORY GOVERNOR ANTHONY J. TATA Secretary

December 3, 2014

To Prospective Bidders:

Subject: Addendum 1 – Geoenvironmental Specification

Contract ID:	DF00086
TIP No.:	W-5206AB
Federal Aid:	HSIP-1003(129)
WBS:	45336.3.FD28
County:	Cumberland
Description:	Widening, Grading, Paving, Concrete Islands, Signal Revisions & Pvt. Markings

This letter is to advise all prospective bidders of the following contract addendum:

Geoenvironmental Specification Revisions

A revised provision is attached. This revised provision shall replace the original provision in the proposal. **Contract proposals submitted without this revised provision shall be rejected.**

This addendum officially becomes a part of the contract bid document.

Thank you for your attention in this matter. If you need further assistance, please contact our office at (910)486-1493.

Sincerely,

RAWaddell

R. Allen Waddell, P. E. Division Proposals Engineer

cc: G. W. Burns, P.E., Division Engineer Jerry Bradley, P.E., Division Operations Engineer Ken Murphy, P.E., Division Maintenance Engineer Scott Pridgen, P.E., Division Project Manager

PHONE: 910-486-1493 FAX: 910-486-1959 LOCATION: NC DEPT. OF TRANSPORTATION DIVISION SIX 558 GILLESPIE ST. FAYETTEVILLE, NC 28301

PROJECT SPECIAL PROVISIONS GEOENVIRONMENTAL

CONTAMINATED SOIL (12/2/2014)

The Contractor's attention is directed to the fact that soil contaminated with petroleum hydrocarbon compounds exist within the project area. The known areas of contamination are indicated on corresponding plans sheets. Information relating to these contaminated areas, sample locations, and investigation reports are available at the following web address by navigating to the correct letting year and month then selecting, "Plans and Proposals", "Cumberland W-5206AB", "GeoEnvironmental":

http://dotw-xfer01.dot.state.nc.us/dsplan/

Petroleum contaminated soil may be encountered during any earthwork activities on the project. The Contractor shall only excavate those soils that the Engineer designates necessary to complete a particular task. The Engineer shall determine if soil is contaminated based on petroleum odors and unusual soil staining. Contaminated soil not required to be excavated is to remain in place and undisturbed. Undisturbed soil shall remain in place, whether contaminated or not. The Contractor shall transport all contaminated soil excavated from the project to a facility licensed to accept contaminated soil.

In the event that the Contractor chooses to stockpile the soil temporarily, the stockpile shall be created within the property boundaries of the source material and in accordance with the Stockpile Detail found in the plans. If the volume of contaminated material exceeds available space on site, the Contractor shall obtain a permit from the NCDENR UST Section's Regional Office for off-site temporary storage. Stockpiling contaminated soil will be incidental to the project. The Contractor shall provide disposal manifests and weigh tickets to the Engineer for review and approval. The Engineer will in turn provide the GeoEnvironmental Section with a copy of the disposal manifests and weigh tickets for their records.

Measurement and Payment:

The quantity of contaminated soil hauled, and disposed of shall be the actual number of tons of material, which has been acceptably transported and weighed with certified scales as documented by disposal manifests and weigh tickets. The quantity of contaminated soil, measured as provided above, shall be paid for at the contract unit price per ton for "Hauling and Disposal of Petroleum Contaminated Soil".

The above price and payment shall be full compensation for all work covered by this section, including, but not limited to loading, transportation, weighing, laboratory testing, disposal, equipment, decontamination of equipment, labor, and personal protective equipment. Excavation of petroleum contaminated soil will be incidental to the project.

Payment shall be made under:

Pay Item

Hauling and Disposal of Petroleum Contaminated Soil

