



STATE OF NORTH CAROLINA
DEPARTMENT OF TRANSPORTATION

ROY COOPER
GOVERNOR

JAMES H. TROGDON, III
SECRETARY

April 10, 2017

CONTRACT: DB00347
WBS ELEMENT: 2017CPT.02.25.20162.1, 2017CPT.02.49.20251.2,
2017CPT.02.50.20691.2
COUNTY: Craven, Pamlico
ROUTE: Various
DESCRIPTION: Full Depth Patching, Strengthening, Resurfacing and Shoulder
Reconstruction

ADDENDUM 1

TO: PROSPECTIVE BIDDERS

Please note the following revision to page 36 of the proposal for the above referenced project.

- Remove the statement "furnishing of asphalt binder for the asphalt plant mix."

Please note the following additional Addendum acknowledgement page for the above referenced project.

The revised page 36 is attached. **Please make sure to sign the addendum page in the proposal to acknowledge this addendum.**

Sincerely,
Digitally signed by:



714C11DCCEBC4C6...

Mary Voelker Moore, P.E.
Division Contract Engineer

cc: Mr. Ed Eatmon, PE
Mr. Jeremy Stroud, PE
Mr. Cadmus Capehart, PE
Mr. William Kincannon, PE
Ms. Claudia Wainwright

not limited to removal and disposal of all types of pavement; removal and disposal of all types of sub grade material; furnishing and applying tack coat; furnishing, placing, and compacting of asphalt plant mix.

Payment will be made under:

Pay Item	Pay Unit
Generic Paving Item (Full Depth Mill Patching With Asphalt Conc Base Course, Type B25.0B)	Ton

MATERIALS:

(2-21-12) (Rev. 11-22-16) 1000, 1002, 1005, 1016, 1018, 1024, 1050, 1074, 1078, 1080, 1081, 1086, 1084, 1087, 1092 SP10 R01

Revise the 2012 *Standard Specifications* as follows:

Page 10-1, Article 1000-1, DESCRIPTION, lines 9-10, replace the last sentence of the first paragraph with the following:

Type IL, IP, IS or IT blended cement may be used instead of Portland cement.

Page 10-1, Article 1000-1, DESCRIPTION, line 14, add the following:

If any change is made to the mix design, submit a new mix design (with the exception of an approved pozzolan source change).

If any major change is made to the mix design, also submit new test results showing the mix design conforms to the criteria. Define a major change to the mix design as:

- (1) A source change in coarse aggregate, fine aggregate or cement.
- (2) A pozzolan class or type change (e.g. Class F fly ash to Class C fly ash).
- (3) A quantitative change in coarse aggregate (applies to an increase or decrease greater than 5%), fine aggregate (applies to an increase or decrease greater than 5%), water (applies to an increase only), cement (applies to a decrease only), or pozzolan (applies to an increase or decrease greater than 5%).

Use materials which do not produce a mottled appearance through rusting or other staining of the finished concrete surface.

Page 10-1, Article 1000-2, MATERIALS, line 16; Page 10-8, Subarticle 1000-7(A), Materials, line 8; and Page 10-18, Article 1002-2, MATERIALS, line 9, add the following to the table of item references:

Item	Section
Type IL Blended Cement	1024-1

Page 10-1, Subarticle 1000-3(A), Composition and Design, lines 25-27, replace the second paragraph with the following:

Fly ash may be substituted for cement in the mix design up to 30% at a rate of 1.0 lb of fly ash to each pound of cement replaced.