



STATE OF NORTH CAROLINA
DEPARTMENT OF TRANSPORTATION

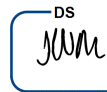
ROY COOPER
GOVERNOR

JAMES H. TROGDON, III
SECRETARY

May 30, 2019

To: Prospective Bidders

From: Jonathan W. Mitchell
Division Contracts and Proposals Engineer



Contract ID#: D3POC0093

WBS Element: 3.1031SM, 3.1067SM, 3.1071SM, 3.1082SM, etc.

- **Subject: Addendum #1**

**SIGNAL & ITS MAINTENANCE THROUGHOUT DUPLIN,
ONslow, PENDER, AND SAMPSON COUNTIES**

The Subject contract proposal contains the following addendum:

- 1- Please replace pages 25, 43 and 120 with the attached.

Addendum must be signed and dated.

You MUST sign as your acknowledgement that you did in fact receive this addendum. Failure to do so shall cause the bid to be considered irregular and shall be grounds for rejection of the bid.

Signature _____ **Date** _____

JWM/jwm

2018 conflict monitors and AC/DC isolator cards. The contractor will be responsible for grounding systems, mounting hardware for 2070 cabinets and all necessary hardware.

BURNING RESTRICTIONS:

(7-1-95)

200, 210, 215

SP2 R05

Open burning is not permitted on any portion of the right-of-way limits established for this project. Do not burn the clearing, grubbing or demolition debris designated for disposal and generated from the project at locations within the project limits, off the project limits or at any waste or borrow sites in this county. Dispose of the clearing, grubbing and demolition debris by means other than burning, according to state or local rules and regulations.

LABOR ASSISTANCE ON AN “AS NEEDED BASIS”

Description

At the description of the Engineer, the Contractor may be directed to assist NCDOT personnel on an ‘As Needed Basis’. Said work shall be paid on a ‘Per Hour’ basic and shall include adequate personnel to safely and efficiently perform the work as directed by the Engineer.

Measurement and Payment

Actual number of hours worked.

Payment Made Under:

Labor Assistance on an “As Needed Basis” HR

MOBILIZATION

Description

The initial set up for emergency calls, signal projects, or specialized night work that the contractor must respond to as directed by the Engineer.

Measure and Payment

Actual number of jobs responded to.

Payment Made Under:

Mobilization EA

INSTALL RADAR VEHICLE DETECTION SYSTEM**Description**

Install NCDOT provided out of street Radar Vehicle Detection system as directed by the Engineer.

Material

NCDOT will provide Radar Vehicle Detection systems that are on the QPL list.

Construction Methods

Install NCDOT supplied Radar Vehicle Detection cable and sensor as shown on signal plans or directed by the Engineer.

Measurement and Payment

Actual number of NCDOT provided Radar Vehicle Detection Sensors installed.
Actual linear feet of NCDOT provided Radar Vehicle Detection Cable installed

Payment Made Under:

Radar Vehicle Detection Sensors	EA
Radar Vehicle Detection Cable	LF

MESSENGER CABLE REMOVAL**Description**

The contractor shall remove existing messenger cable and associated hardware as directed by the Engineer.

Construction Methods

Remove all messenger cable, signal cable attached, and related hardware. The contractor shall take ownership of all materials.

Measurement and Payment

Actual Linear Feet of messenger cable removed.

Payment Made Under:

Messenger Cable Removal	LF
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Witness _____ Title _____

Signature _____ Date _____

Point of Contact for Post-Bid Inquires (e.g., Letters of Intent, Insurance, Bonds, and Contract Execution)

Name _____

Email _____

Phone _____

**THIS SECTION TO BE COMPLETED BY NORTH CAROLINA DEPARTMENT OF
TRANSPORTATION**

This bid has been reviewed in accordance with Article 103-1 of the Standard Specifications for Roads and Structures 2018.

Reviewed by NCDOT _____ *Date* _____

Accepted by NCDOT _____ *Date* _____