

SECTION 905 -- PROPOSAL (CONTINUED)

I (We) hereby certify by digital signature and electronic submission via Bid Express of the Section 905 proposal below, that all certifications, disclosures and affidavits incorporated herein are deemed to be duly executed in the aggregate, fully enforceable and binding upon delivery of the bid proposal. I (We) further acknowledge that this certification shall not extend to the bid bond or alternate security which must be separately executed for the benefit of the Commission. This signature does not cure deficiencies in any required certifications, disclosures and/or affidavits. I (We) also acknowledge the right of the Commission to require full and final execution on any certification, disclosure or affidavit contained in the proposal at the Commission's election upon award. Failure to so execute at the Commission's request within the time allowed in the Standard Specifications for execution of all contract documents will result in forfeiture of the bid bond or alternate security.

Bidder acknowledges receipt of and has added to and made a part of the proposal and contract documents the following addendum (addenda):

ADDENDUM NO.	<u>1</u>	DATED	<u>7/23/2026</u>	ADDENDUM NO.	_____	DATED	_____
ADDENDUM NO.	_____	DATED	_____	ADDENDUM NO.	_____	DATED	_____
ADDENDUM NO.	_____	DATED	_____	ADDENDUM NO.	_____	DATED	_____

Number

Description

- 1 Revised Table of Contents; Added Notice to Bidder No. 5282; Amendment EBSx Download Required.

TOTAL ADDENDA: 1

(Must agree with total addenda issued prior to opening of bids)

Respectfully Submitted,

DATE _____

Contractor

BY _____

Signature

TITLE _____

ADDRESS _____

CITY, STATE, ZIP _____

PHONE _____

FAX _____

E-MAIL _____

(To be filled in if a corporation)

Our corporation is chartered under the Laws of the State of _____ and the names, titles and business addresses of the executives are as follows:

President

Address

Secretary

Address

Treasurer

Address

The following is my (our) itemized proposal.

HSIP-0063-02(027)/ 109338301000

Forrest County(ies)

Revised 01/26/2016

MISSISSIPPI DEPARTMENT OF TRANSPORTATION
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(REVISIONS TO THE ABOVE WILL BE INDICATED ON THE SECOND SHEET
OF SECTION 905 AS ADDENDA)

07/22/2026 11:34 AM

MISSISSIPPI DEPARTMENT OF TRANSPORTATION

SECTION 904 - NOTICE TO BIDDERS NO. 5282

CODE: (SP)

DATE: 07/9/2026

SUBJECT: Traffic Management Center (TMC) Modifications

PROJECT: HSIP-0063-02(027) / 109338301 – Forrest County

Bidders are hereby advised that the following Traffic Management Center (TMC) Modifications will be required for this project.

MDOT TMC Modifications

Site 1: Hattiesburg Regional TMC – 6356 US 49, Hattiesburg, MS 39401

Site 2: The MDOT Statewide TMC is located at 401 North West Street, Jackson, MS 39201. The center is in the MDOT Headquarter Administration Building, on the 2nd Floor, as part of the Information System Division.

Scope of Work: Traffic Management Center (TMC) Modifications is intended for the Contractor to assure that all communication is restored between all new, replaced, and existing signal/ITS equipment and the MDOT TMC's.

IP Addresses: The Contractor shall coordinate with MDOT for IP addresses on all networkable devices. MDOT requires a one-month notice between the Contractor's request and delivery of addresses. Most of the IP addressable equipment is existing and will be reused along with its current IP address assignment.

Software: The Contractor shall initially use vendor supplied software to test the Traffic Signal Controllers, Traffic Signal Software, On Street Video Equipment (CCTV), and Networking Equipment installed, interfaced or configured on this project and demonstrate full compliance with the contract requirements. The Contractor shall test each using the radio system that connects to the MDOT traffic network as shown in the referenced plans. A minimum of two (2) licensed copies of the vendor supplied software for each system must be provided to MDOT upon completion of the testing for each component.

MDOT ATMS Software: The Contractor shall update the licenses and license keys for the existing MDOT ATMS software to include all ITS devices, modified or provided by the Contractor under this project, and Traffic Signal Controllers having communications installed and/or configured by the Contractor under this project, for which the existing ATMS has modules and device drivers. The Contractor is required to fully configure the existing ATMS software for operation, status monitoring, configuring, and control of all systems installed, interfaced, or configured on this project. At a minimum, this shall include:

- Update and configure the existing map with dynamic icons to show the locations of all ITS devices, modified or provided by the Contractor under this project, for which the existing ATMS has modules and device drivers.
- Install and configure all ITS devices modified or provided by the Contractor for which the existing ATMS has modules and device drivers, into the software's database.
- Install and configure network systems to pass network data and video between field site devices and the MDOT TMC's.
- Configure the systems so the new devices shall send multiple bandwidth streams directly to the MDOT website and Statewide and Regional Traffic Management Center video wall.
- Establish and maintain communications between all new, replaced, and existing ITS equipment installed or modified as part of this project and the MDOT Statewide and Regional Traffic Management Center.

Equipment: The contractor shall configure IP addresses provided by MDOT in all the networkable devices: traffic signal controllers, MMU's (conflict monitors), network switches, broadband radios, multi-sensor / video detection platforms, Type 3 Intersection Devices, uninterruptable power supplies (battery backups), and signal monitoring and ITS on-street video equipment.

Testing: All equipment associated with the modifications stated in this NTB shall undergo testing as specified in the Traffic Management Center Modifications Special Provision (907-659).

Submittals: The submittal requirements defined in the Traffic Management Center Modifications Special Provision (907-659) shall be met.

Quality Assurance: The quality assurance requirements defined in the Traffic Management Center Modifications Special Provision (907-659) shall be met.

Warranty: At a minimum, the warranty requirements defined in the Traffic Management Center Modifications Special Provision (907-659) shall be met.

All work, materials, equipment and related items described in this NTB shall be included in the lump sum pay item 907-659-A: Traffic Management Center Modifications.