

SECTION 905 -- PROPOSAL (CONTINUED)

I (We) further propose to execute the attached contract agreement (Section 902) as soon as the work is awarded to me (us), and to begin and complete the work within the time limit(s) provided for in the Specifications and Advertisement. I (We) also propose to execute the attached contract bond (Section 903) in an amount not less than one hundred (100) percent of the total of my (our) part, but also to guarantee the excellence of both workmanship and materials until the work is finally accepted.

I (We) enclose a certified check, cashier's check or bid bond for **five percent (5%) of total bid** and hereby agree that in case of my (our) failure to execute the contract and furnish bond within Ten (10) days after notice of award, the amount of this check (bid bond) will be forfeited to the State of Mississippi as liquidated damages arising out of my (our) failure to execute the contract as proposed. It is understood that in case I am (we are) not awarded the work, the check will be returned as provided in the Specifications.

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> 4/16/2013 </u>	ADDENDUM NO. <u> </u>	DATED <u> </u>
ADDENDUM NO. <u> 2 </u>	DATED <u> 04/17/2013 </u>	ADDENDUM NO. <u> </u>	DATED <u> </u>

Number	Description
1	Revise Table of Contents with same; Add Supplement to NTB 2596; Revised Supplement to NTB 4103 with same; Revise NTB 4386 with same; Add NTB 4473; Add NTB 4482; Add Supplement to 907-714-6; Revise Bid Items with same; Amendment EBS Download Required.
2	Revise Table of Contents with same; Add NTB 4308; Amendment EBS Download Required.

TOTAL ADDENDA: 2
(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.

ITS-9999-09(029) / 106397303 & 304

Washington and Coahoma County(ies)

Revised 09/21/2005

MISSISSIPPI DEPARTMENT OF TRANSPORTATION

TABLE OF CONTENTS

PROJECT: ITS-9999-09(028) / 106397301 & 302 -- Warren & Adams Counties

901--Advertisement

904--Notice to Bidders: Governing Specs. - # 1
Fiber Reinforced Concrete - # 640
Payroll Requirements - # 883
Errata & Modifications to 2004 Standard Specifications - # 1405
Federal Bridge Formula - # 1928
Status of ROW, W/Attachments - # 2382
DBE Forms, Participation, and Payment - # 2596, W/Supplement
Non-Quality Control / Quality Assurance Concrete - # 2818
Reduced Speed Limit Signs - # 2937
Alternate Asphalt Mixture Bid Items - # 3039
Warm Mix Asphalt (WMA) - # 3242
DUNS Requirement for Federal Funded Projects - # 3414
Wage Rates - # 3512
Type III Barricade Rails - # 3655
Petroleum Products Base Price - # 3893
Questions Regarding Bidding - # 3980
Disadvantaged Business Enterprise, W/Supplement - # 4103
Safety Apparel - # 4214
Add Option Bidding - # 4303
Contract Time - # 4376
Cooperation Between Contractors - # 4377
Applicable State Taxes - # 4379
Form W-9 Requirements - # 4380
Preconstruction Conference - # 4381
Submittals - # 4382
Construction Operations on the River - # 4383
On-Street Video Equipment - # 4384
Specialty Items - # 4385
Roadway Weather Information System - # 4414
Lane Closure Restrictions - # 4415
Alternate Crushed Stone Base Bid Items - # 4473
Burn-in Period - # 4482
[Terminal End Sections - # 4308](#)

906 FHWA 1273, w/Supplement, Executive Order, & Wage Rates

907-101-4: Definitions

907-102-8: Bidding Requirements and Conditions, W/ Supplement

907-103-8: Award and Execution of Contract

907-104-4: Disposal of Materials

907-105-6: Control of Work, W/ Supplement

-- CONTINUED ON NEXT PAGE --

PAGE 2 - PROJECT: ITS-9999-09(028) / 106397301 & 302 -- Warren & Adams Counties

- 907-107-9: Legal Relations & Responsibility to Public, W/ Supplement
- 907-108-29: Prosecution and Progress
- 907-109-5: Measurement and Payment, W/ Supplement
- 907-110-2: Wage Rates
- 907-237-4: Wattles
- 907-304-13: Granular Courses
- 907-401-2: Hot Mix Asphalt (HMA), W/ Supplement
- 907-401-6: Warm Mix Asphalt (WMA)
- 907-403-4: Hot Mix Asphalt (HMA), W/ Supplement
- 907-403-12: Warm Mix Asphalt (WMA)
- 907-407-1: Tack Coat
- 907-601-1: Structural Concrete
- 907-619-5: Changeable Message Signs
- 907-630-10: Contractor Designed Sign Supports
- 907-637-5: ITS Equipment Cabinets
- 907-639-7: Pole, Foundation and Lowering Device - LADOTD
- 907-641-4: Radar Detection System (RDS), W/ Supplement
- 907-647-1: Pull Boxes - LADOTD
- 907-648-4: Wireless Communications
- 907-650-7: On-Street Video Equipment
- 907-655-2: Highway Advisory Radio
- 907-656-6: Dynamic Message Sign, Cellular Modem - LADOTD
- 907-656-7: Dynamic Message Sign, LED, Walk-in Enclosure, LADOTD
- 907-656-8: Dynamic Message Sign, LED, Front Access Enclosure, LADOTD
- 907-657-7: Fiber Optic Cable - LADOTD
- 907-657-8: Fiber Optic Drop Cable – LADOTD
- 907-658-7: Networking Equipment, W/ Supplement
- 907-659-3: Traffic Management Center (TMC) Modifications
- 907-662-5: Video Communication Equipment
- 907-664-2: Roadway Weather Information System
- 907-668-1: Traffic Signal Conduit
- 907-668-2: Traffic Signal Conduit Bank, Aerial Support, Type FRP
- 907-669-2: Real Time River Current (RTRC) System
- 907-701-4: Hydraulic Cement
- 907-702-3: Polyphosphoric Acid (PPA) Modification of Petroleum Asphalt Cement
- 907-703-10: Aggregates, W/ Supplement
- 907-711-4: Synthetic Structural Fiber Reinforcement
- 907-713-2: Admixtures for Concrete, W/ Supplement
- 907-714-6: Miscellaneous Materials, W/ Supplement
- 907-804-13: Concrete Bridges and Structures, W/ Supplement

SECTION 905 - PROPOSAL,
PROPOSAL BID ITEMS,
COMBINATION BID PROPOSAL,
CERTIFICATION OF PERFORMANCE - PRIOR FEDERAL-AID CONTRACTS,
CERTIFICATION REGARDING NON-COLLUSION, DEBARMENT AND SUSPENSION,
SECTION 902 - CONTRACT FORM, AND SECTION 903 - CONTRACT BOND FORMS,
OCR-485.

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

MISSISSIPPI DEPARTMENT OF TRANSPORTATION

NOTICE TO BIDDERS NO. 4308

CODE: (SP)

DATE: 02/07/2013

SUBJECT: Terminal End Sections

Guard rail terminal end sections shall be construction in accordance with the plans, specifications, and the following.

Flared.

Flared terminal end sections shall be FLEAT-350, REGENT, SRT-350, ROSS-350 or approved flared equal and installed in accordance with the manufacturer's recommendation. The Contractor shall provide two copies of the manufacturer's installation details to the Project Engineer. The Project Engineer will keep one copy in the project file and provide one copy to the District Maintenance Engineer. The installation details shall be engineering drawings, a minimum of 11" X 17" in size. Reflective adhesive sheeting with alternating black and yellow stripes (sloping downward at an angle of 45 degrees in the direction traffic is to pass) shall be required on the end of the terminal section. The type of terminal section installed shall be written on the device with a Permanent Marking Stick or some other means of permanent identification.

Non-Flared.

Non-Flared terminal end sections shall be ET-2000, SKT-350, or approved non-flared equal and installed in accordance with the manufacturer's recommendation. The Contractor shall provide two copies of the manufacturer's installation details to the Project Engineer. The Project Engineer will keep one copy in the project file and provide one copy to the District Maintenance Engineer. The installation details shall be engineering drawings, a minimum of 11" X 17" in size. Reflective adhesive sheeting with alternating black and yellow stripes (sloping downward at an angle of 45 degrees in the direction traffic is to pass) shall be required on the end of the terminal section. The type of terminal section installed shall be written on the device with a Permanent Marking Stick or some other means of permanent identification.

Likewise, impact attenuators shall be construction in accordance with the plans, specifications, and the following.

Approved impact attenuator systems shall meet standardized testing defined in Manual for Assessing Safety Hardware (MASH) or NCHRP Report 350. In addition, these devices shall have an acceptance letter from FHWA that documents the device meets the appropriate crash test criteria and can be used on the National Highway System (NHS). The Contractor shall provide two copies of the manufacturer's installation details to the Project Engineer. The Project Engineer shall keep one copy in project file and provide one copy to District Maintenance Engineer. The installation details shall be engineering drawings, a minimum of 11"x17" in size. Reflective adhesive sheeting with alternating black and yellow stripes (sloping downward at an angle of 45 degrees in the direction traffic is to pass) shall be required on the end of the attenuator section. The type of system installed shall be written on the device with a Permanent Marking Stick or some other means of permanent identification.