

**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.   1   DATED   10/15/2010   ADDENDUM NO.            DATED             
 ADDENDUM NO.            DATED            ADDENDUM NO.            DATED           

Number	Description
1	Table of Contents, replace same; Revised Notice To Bidder Nos. 3166 & 3167; Add Notice To Bidder Nos. 3266, 3267, & 3268; SP 907-630-9, replaces SP 907-630-3; Bidsheets, replace same; Revised or Added Plan Sheet Nos. 2, 3, 5, 7, 100.082, 100.084, 100.087, 100.088, 100.093, 100.125, 100.127, 100.145, 100.146, 100.147, 100.149, 100.159, & 1466-1724; Amendment EBS 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.

IM-9999-05(009) 105445301, 302, & 303

Hinds, Madison, & Rankin County(ies)

# MISSISSIPPI DEPARTMENT OF TRANSPORTATION

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Hinds, Madison & Rankin Counties**

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Hinds, Madison & Rankin Counties**

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OCR-485.

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

**MISSISSIPPI DEPARTMENT OF TRANSPORTATION**

**SECTION 904 - NOTICE TO BIDDERS NO. 3166**

**CODE: (SP)**

**DATE: 10/15/2010**

**SUBJECT: Contract Time**

**PROJECT: IM-9999-05(009) 105445301, 302, & 303 – Hind, Madison, Rankin Counties**

The calendar date for completion of work to be performed by the Contractor for this project shall be **November 19, 2012** which date or extended date as provided in Subsection 108.06 shall be the end of contract time. It is anticipated that the Notice of Award will be issued no later than **November 9, 2010** and the effective date of the Notice to Proceed / Beginning of Contract Time will be **March 10, 2011**.

Should the Contractor request a Notice to Proceed earlier than **March 10, 2011** and it is agreeable with the Department for an early Notice to Proceed, the requested date will become the new Notice to Proceed / Beginning of Contract Time date.

A progress schedule as referenced to in Subsection 108.03 will not be required for this contract.

MISSISSIPPI DEPARTMENT OF TRANSPORTATION

SECTION 904- NOTICE TO BIDDERS NO. 3167

CODE: (SP)

DATE: 10/15/2010

SUBJECT: Lane Closure Restrictions

PROJECT: IM-9999-05(009) 105445301, 302, & 303 –  
Hinds, Madison, & Rankin Counties

Bidders are hereby advised of the following lane closure restrictions on the above captioned project.

**Monday through Friday** -- No lane closures shall be allowed between the hours of 6 AM and 7 PM.

**Saturday**– No lane closures shall be allowed between the hours of 10 AM and 6 PM.

**Sunday** – No work is to be performed on Sunday.

The above lane closure restrictions apply to interstate routes only. Lane closures for non-interstate work will be allowed Monday through Saturday between 9:00 AM and 4:00 PM. In cases where a loop or ramp has to be completely closed to accomplish the work, that work will have to be done on Monday through Thursday night adhering to the restrictions above.

No exceptions to the above requirements will be allowed unless specifically allowed by the Engineer. The Contractor shall notify the Engineer a minimum of 12 hours before implementation of any traffic shift or installation of any lane or shoulder closure.

Also, no lane closures will be permitted on the following holidays or the day preceding them: New Year's Day, Independence Day, Labor Day, Thanksgiving Day or Christmas Day. In the event that one the above mentioned holidays falls during the weekend or on a Monday, no lane closures will be allowed during that weekend or the Friday immediately preceding that holiday.

If the lane closure restriction listed above is violated, no excuses will be accepted by the Department and the Contractor will be charged a fee of **\$ 2,500.00** for each full or partial five minute period until the roadway is back in compliance with the lane closure restriction requirement.

For the purposes of this contract, official time shall be the announced time available at the Jackson area telephone number (601) 355-9311.

**MISSISSIPPI DEPARTMENT OF TRANSPORTATION**

**SECTION 904- NOTICE TO BIDDERS NO. 3266**

**CODE: (SP)**

**DATE: 10/15/2010**

**SUBJECT: Plan Sheet Index**

**PROJECT: IM-9999-05(009) / 105445301, 302, &303 ---  
Hinds, Madison & Rankin Counties**

Bidders are hereby advised that there is an error on the index of Plan Sheet #3 in the addendum.

The Existing Bridge Information Plans are shown to be on Sheets 1446 thru 1724. This is not correct.

The correct sheet numbers should be 1466 thru 1724.

**MISSISSIPPI DEPARTMENT OF TRANSPORTATION**

**SECTION 904 - NOTICE TO BIDDERS NO. 3267**

**CODE: (SP)**

**DATE: 10/12/2010**

**SUBJECT: Median Barrier & Retaining Wall Modification**

**PROJECT: IM-9999-05(009) 105445301, 302, & 303 –  
Hinds, Madison and Rankin Counties**

Bidders are hereby advised that some Contractor Designed Overhead Sign Assemblies may require modification to median barrier and retaining wall structures for construction of the sign foundations. Any and all modifications to these structures shall be included in the price bid for each sign assembly. Contractor designs are subject to approval as per Special Provision 907-630-9.

**MISSISSIPPI DEPARTMENT OF TRANSPORTATION**

**SECTION 904- NOTICE TO BIDDERS NO. 3268**

**CODE: (SP)**

**DATE: 10/15/2010**

**SUBJECT: Clarification of Special Provision Note**

**PROJECT: IM-9999-05(009) / 105445301, 302, &303 ---  
Hinds, Madison & Rankin Counties**

Bidders are hereby advised that the note referencing Special Provision 907-630-8 on Plan Sheet Numbers 100.082, 100.084, 100.087, 100.088, 100.093, 100.125, 100.127 in the addendum is in error.

The correct reference in the note should be made to **Special Provision 907-630-9**.



## MISSISSIPPI DEPARTMENT OF TRANSPORTATION

**SPECIAL PROVISION NO. 907-630-9**

**CODE: (SP)**

**DATE: 10/05/2010**

**SUBJECT: Contractor Designed Overhead Sign Supports**

**PROJECT: IM-9999-05(009) 105445301, 302, & 303 –  
Hind, Madison, Rankin Counties**

Section 630, Traffic Signs and Delineators, of the 2004 Edition of the Mississippi Standard Specifications for Road and Bridge Construction is hereby amended as follows:

**907-630.01--Description.** Delete the last two paragraphs of Subsection 630.01 on page 454 and substitute the following:

The Contractor shall submit to the Bridge Engineer a design using steel. The design shall be a rectangular box truss connected at both the top and bottom to the vertical support posts. With the exception of cantilever mounts, overhead support structures shall have two vertical support posts at each end of the truss. Design drawings, calculations and other necessary supporting data shall be submitted as soon as possible after the Pre-Construction Conference. The design shall be prepared by a Professional Engineer registered in the State of Mississippi proficient in the design of overhead sign structures.

The Contractor shall obtain a surveyed cross section at the location of each new sign truss. The cross section will show the horizontal dimensions and elevations of ditches, edge of pavements, pavement crown lines, barriers and retaining walls. The cross section information shall be of sufficient accuracy to verify the sign truss dimensions required for each specific location. This information shall be submitted for review with the sign truss shop drawings and calculations.

The Contractor is responsible for designing and constructing modifications to barriers and retaining walls as necessary to carry sign truss loads for sign truss assemblies attached to such structures. Barrier faces must smoothly transition back to the existing barrier section as specified in the plans. All designs and proposed modifications must be stamped by the Contractor's engineer and submitted to the Engineer for review.

Bridge information plans are provided to assist the Contractor's Engineer in designing attachments to bridges. All bridge attachments must be submitted to the Bridge Engineer through the Project Engineer for review. Use of chemical adhesive anchors is prohibited. Mechanical anchors are permissible as approved by the Bridge Engineer. Mounting holes for sign assemblies attached to prestressed concrete girders shall be placed at locations where the prestressing strands are not damaged by drilling. Mounting sign assemblies to steel girders by welding is prohibited. A limited number of mounting holes may be drilled only in the steel girder webs at locations which do not interfere with existing members such as bolts, stiffeners, and splice plates. Attachments which cause concentrated loads on girder webs will be spread out

along the web both vertically and horizontally by use of steel plates so as to not cause distortion in the web. Drilling in steel girder bottom flanges is prohibited.

The design wind speed shall be as shown in the design specifications with a minimum of 90 mph. In addition to the loads required in the design specifications, overhead sign supports shall be designed to support a uniform load of 40 pounds per linear foot applied to the vertical truss to which the signs are attached, extending along the truss across the roadway below from points four feet outside each outer edge of pavement, unless otherwise specified. Appropriate damping or energy absorbing devices shall be installed in the event that an overhead structure is erected without installation of the permanent sign panels or if the area of permanent sign panels installed is not sufficient to prevent detrimental wind-induced vibration.

The larger of the following sign configurations shall be used in the design of overhead sign support structures:

- 1) The sign dimensions and configuration shown in the contract plans
- 2) Sign Height: 20 feet; Sign Width: Pavement Edge to Pavement Edge plus six (6) feet
- 3) Sign Height: 20 feet; Sign Width: Post to Post Clear Spacing minus 60 feet

The sign widths in configurations 2) and 3) should be located symmetrically about the center of the truss.

**907-630.05--Basis of Payment.** Add the "907" prefix to pay item nos. 630-I and 630-J on page 463.

Section 905 IM-9999-05(009) / 105445301 IM-9999-05(009) / 105445302 IM-9999-05(009) / 105445303 IM-9999-05(009) / 105445303  
 Proposal (Sheet 2 - 1) Madison, Rankin, Hinds Counties

Interstate Sign and Truss replacements on I-20, I-55, & I-220, known as Federal Aid Project Nos. IM-9999-05(009) / 105445301, 302, & 303, in the Counties of Hinds, Madison, and Rankin, State of Mississippi.

I (We) agree to complete the entire project within the specified contract time.

\*\*\* SPECIAL NOTICE TO BIDDERS \*\*\*

**BIDS WILL NOT BE CONSIDERED UNLESS BOTH UNIT PRICES AND ITEM TOTALS ARE ENTERED.**

**BIDS WILL NOT BE CONSIDERED UNLESS THE BID CERTIFICATION LOCATED AT THE END OF THE BID SHEETS IS SIGNED**

\*\*\*BID SCHEDULE\*\*\*

Line No.	Item Code	Adj Code	Quantity	Units	Description	Unit Price		Item Amount	
						Dollar	Ct	Dollar	Ct
<b>Roadway Items</b>									
0010	202-B063		43	Each	Removal of Overhead Sign Including Panels, Truss, Supports & Footing				
0020	602-A001	(S)	3,741	Pounds	Reinforcing Steel				
0030	618-A001		1	Lump Sum	Maintenance of Traffic	XXXXXXXXXX	XXX		
0040	618-B001		3	Square Feet	Additional Construction Signs	10.00	00	30.00	
0050	620-A001		1	Lump Sum	Mobilization	XXXXXXXXXX	XXX		
0060	630-A001		6,476	Square Feet	Standard Roadside Signs, Sheet Aluminum, 0.080" Thickness				
0070	630-A002		6,916	Square Feet	Standard Roadside Signs, Sheet Aluminum, 0.125" Thickness				
0080	630-C001		272	Linear Feet	Steel U-Section Posts, 2.0 lb/ft				

Line No.	Item Code	Adj Code	Quantity	Units	Description	Unit Price	Bid Amount
0090	630-C003		3,612	Linear Feet	Steel U-Section Posts, 3.0 lb/ft		
0100	630-D002		109	Linear Feet	Structural Steel Beams, S4 x 7.7		
0110	630-D003		1,107	Linear Feet	Structural Steel Beams, W6 x 9		
0120	630-D004		317	Linear Feet	Structural Steel Beams, W6 x 12		
0130	630-D005		243	Linear Feet	Structural Steel Beams, W6 x 15		
0140	630-D007		108	Linear Feet	Structural Steel Beams, W8 x 21		
0150	630-E001		358	Pounds	Structural Steel Angles & Bars, 3" x 3" x 1/4" Angles		
0160	630-E002		1,074	Pounds	Structural Steel Angles & Bars, 3 1/2" x 3 1/2" x 1/4" Angles		
0170	630-E003		1,411	Pounds	Structural Steel Angles & Bars, 4" x 4" x 5/16" Angles		
0180	630-E004		679	Pounds	Structural Steel Angles & Bars, 7/16" x 2 1/2" Flat Bar		
0190	630-F006		861	Each	Delineators, Post Mounted, Single White		
0200	630-F007		875	Each	Delineators, Post Mounted, Single Yellow		

Line No.	Item Code	Adj Code	Quantity	Units	Description	Unit Price	Bid Amount
0210	630-F008		1,255	Each	Delineators, Post Mounted, Double White		
0220	630-F009		589	Each	Delineators, Post Mounted, Double Yellow		
0230	630-G002		169	Each	Type 3 Object Markers, OM-3R or OM-3L, Post Mounted		
0240	630-K001		333	Linear Feet	Welded & Seamless Steel Pipe Posts, 3"		
0250	630-K002		196	Linear Feet	Welded & Seamless Steel Pipe Posts, 3 1/2"		
0260	630-K003		132	Linear Feet	Welded & Seamless Steel Pipe Posts, 4"		
0270	907-601-B003	(S)	54	Cubic Yard	Class "B" Structural Concrete, Minor Structures		
0280	907-630-I011		1	Lump Sum	Metal Overhead Sign Supports, Contractor Designed Assembly # 10	XXXXXXXXXX	XXX
0290	907-630-I011		1	Lump Sum	Metal Overhead Sign Supports, Contractor Designed Assembly # 11	XXXXXXXXXX	XXX
0300	907-630-I011		1	Lump Sum	Metal Overhead Sign Supports, Contractor Designed Assembly # 12	XXXXXXXXXX	XXX
0310	907-630-I011		1	Lump Sum	Metal Overhead Sign Supports, Contractor Designed Assembly # 13	XXXXXXXXXX	XXX
0320	907-630-I011		1	Lump Sum	Metal Overhead Sign Supports, Contractor Designed Assembly # 137	XXXXXXXXXX	XXX

Line No.	Item Code	Adj Code	Quantity	Units	Description	Unit Price		Bid Amount
0330	907-630-I011		1	Lump Sum	Metal Overhead Sign Supports, Contractor Designed Assembly # 138	XXXXXXXXXX	XXX	
0340	907-630-I011		1	Lump Sum	Metal Overhead Sign Supports, Contractor Designed Assembly # 139	XXXXXXXXXX	XXX	
0350	907-630-I011		1	Lump Sum	Metal Overhead Sign Supports, Contractor Designed Assembly # 14	XXXXXXXXXX	XXX	
0360	907-630-I011		1	Lump Sum	Metal Overhead Sign Supports, Contractor Designed Assembly # 140	XXXXXXXXXX	XXX	
0370	907-630-I011		1	Lump Sum	Metal Overhead Sign Supports, Contractor Designed Assembly # 141	XXXXXXXXXX	XXX	
0380	907-630-I011		1	Lump Sum	Metal Overhead Sign Supports, Contractor Designed Assembly # 144	XXXXXXXXXX	XXX	
0390	907-630-I011		1	Lump Sum	Metal Overhead Sign Supports, Contractor Designed Assembly # 146	XXXXXXXXXX	XXX	
0400	907-630-I011		1	Lump Sum	Metal Overhead Sign Supports, Contractor Designed Assembly # 17	XXXXXXXXXX	XXX	
0410	907-630-I011		1	Lump Sum	Metal Overhead Sign Supports, Contractor Designed Assembly # 18	XXXXXXXXXX	XXX	
0420	907-630-I011		1	Lump Sum	Metal Overhead Sign Supports, Contractor Designed Assembly # 19	XXXXXXXXXX	XXX	
0430	907-630-I011		1	Lump Sum	Metal Overhead Sign Supports, Contractor Designed Assembly # 20	XXXXXXXXXX	XXX	
0440	907-630-I011		1	Lump Sum	Metal Overhead Sign Supports, Contractor Designed Assembly # 21	XXXXXXXXXX	XXX	

Line No.	Item Code	Adj Code	Quantity	Units	Description	Unit Price	Bid Amount
0450	907-630-I011		1	Lump Sum	Metal Overhead Sign Supports, Contractor Designed Assembly # 23	XXXXXXX	XXXX
0460	907-630-I011		1	Lump Sum	Metal Overhead Sign Supports, Contractor Designed Assembly # 24	XXXXXXX	XXXX
0470	907-630-I011		1	Lump Sum	Metal Overhead Sign Supports, Contractor Designed Assembly # 25	XXXXXXX	XXXX
0480	907-630-I011		1	Lump Sum	Metal Overhead Sign Supports, Contractor Designed Assembly # 26	XXXXXXX	XXXX
0490	907-630-I011		1	Lump Sum	Metal Overhead Sign Supports, Contractor Designed Assembly # 28	XXXXXXX	XXXX
0500	907-630-I011		1	Lump Sum	Metal Overhead Sign Supports, Contractor Designed Assembly # 29	XXXXXXX	XXXX
0510	907-630-I011		1	Lump Sum	Metal Overhead Sign Supports, Contractor Designed Assembly # 32	XXXXXXX	XXXX
0520	907-630-I011		1	Lump Sum	Metal Overhead Sign Supports, Contractor Designed Assembly # 33	XXXXXXX	XXXX
0530	907-630-I011		1	Lump Sum	Metal Overhead Sign Supports, Contractor Designed Assembly # 34	XXXXXXX	XXXX
0540	907-630-I011 Deleted 10/15/2010					XXXXXXX	XXXX XXXXXXXXXX
0550	907-630-I011		1	Lump Sum	Metal Overhead Sign Supports, Contractor Designed Assembly # 36	XXXXXXX	XXXX
0560	907-630-I011		1	Lump Sum	Metal Overhead Sign Supports, Contractor Designed Assembly # 37	XXXXXXX	XXXX

Section 905 IM-9999-05(009) / 105445301 IM-9999-05(009) / 105445302 IM-9999-05(009) / 105445303 Madison, Rankin, Hinds Counties  
 Proposal (Sheet 2 - 6)

Line No.	Item Code	Adj Code	Quantity	Units	Description	Unit Price	Bid Amount
0570	907-630-I011		1	Lump Sum	Metal Overhead Sign Supports, Contractor Designed Assembly # 38	XXXXXXX	XXXX
0580	907-630-I011		1	Lump Sum	Metal Overhead Sign Supports, Contractor Designed Assembly # 39	XXXXXXX	XXXX
0590	907-630-I011		1	Lump Sum	Metal Overhead Sign Supports, Contractor Designed Assembly # 40	XXXXXXX	XXXX
0600	907-630-I011		1	Lump Sum	Metal Overhead Sign Supports, Contractor Designed Assembly # 41	XXXXXXX	XXXX
0610	907-630-I011		1	Lump Sum	Metal Overhead Sign Supports, Contractor Designed Assembly # 42	XXXXXXX	XXXX
0620	907-630-I011		1	Lump Sum	Metal Overhead Sign Supports, Contractor Designed Assembly # 44	XXXXXXX	XXXX
0630	907-630-I011		1	Lump Sum	Metal Overhead Sign Supports, Contractor Designed Assembly # 45	XXXXXXX	XXXX
0640	907-630-I011		1	Lump Sum	Metal Overhead Sign Supports, Contractor Designed Assembly # 46	XXXXXXX	XXXX
0650	907-630-I011		1	Lump Sum	Metal Overhead Sign Supports, Contractor Designed Assembly # 47	XXXXXXX	XXXX
0660	907-630-I011		1	Lump Sum	Metal Overhead Sign Supports, Contractor Designed Assembly # 54	XXXXXXX	XXXX
0670	907-630-I011		1	Lump Sum	Metal Overhead Sign Supports, Contractor Designed Assembly # 7	XXXXXXX	XXXX
0680	907-630-I011		1	Lump Sum	Metal Overhead Sign Supports, Contractor Designed Assembly # 8	XXXXXXX	XXXX



Line No.	Item Code	Adj Code	Quantity	Units	Description	Unit Price	Bid Amount
0690	907-630-I011		1	Lump Sum	Metal Overhead Sign Supports, Contractor Designed Assembly # 9	XXXXXXX	XXXX
0700	907-630-I007		1	Lump Sum	Metal Overhead Sign Supported on Bridge, Contractor Designed Assembly # 105	XXXXXXX	XXXX
0710	907-630-I007		1	Lump Sum	Metal Overhead Sign Supported on Bridge, Contractor Designed Assembly # 142	XXXXXXX	XXXX
0720	907-630-I007		1	Lump Sum	Metal Overhead Sign Supported on Bridge, Contractor Designed Assembly # 143	XXXXXXX	XXXX
0730	907-630-I007		1	Lump Sum	Metal Overhead Sign Supported on Bridge, Contractor Designed Assembly # 15	XXXXXXX	XXXX
0740	907-630-I007		1	Lump Sum	Metal Overhead Sign Supported on Bridge, Contractor Designed Assembly # 16	XXXXXXX	XXXX
0750	907-630-I007		1	Lump Sum	Metal Overhead Sign Supported on Bridge, Contractor Designed Assembly # 22	XXXXXXX	XXXX
0760	907-630-I007		1	Lump Sum	Metal Overhead Sign Supported on Bridge, Contractor Designed Assembly # 30	XXXXXXX	XXXX
0770	907-630-I007		1	Lump Sum	Metal Overhead Sign Supported on Bridge, Contractor Designed Assembly # 31	XXXXXXX	XXXX
0780	907-630-I007		1	Lump Sum	Metal Overhead Sign Supported on Bridge, Contractor Designed Assembly # 43	XXXXXXX	XXXX
0790	907-630-I007		1	Lump Sum	Metal Overhead Sign Supported on Bridge, Contractor Designed Assembly # 99	XXXXXXX	XXXX
0800	907-630-PP014		665	Square Feet	Roadside Directional Signs, Sheet Aluminum, 0.125" Thickness, Overhead Mounted		
<b>ALTERNATE GROUP AA NUMBER 1</b>							

Line No.	Item Code	Adj Code	Quantity	Units	Description	Unit Price	Bid Amount
0810	630-B001		12,994	Square Feet	Interstate Directional Signs, Bolted Extruded Aluminum Panels, Ground Mounted		
0820	630-B002		45,251	Square Feet	Interstate Directional Signs, Bolted Extruded Aluminum Panels, Overhead Mounted		
<b>ALTERNATE GROUP AA NUMBER 2</b>							
0830	907-630-B033		45,251	Square Feet	Interstate Directional Signs, Thermal Transfer Printed, Overhead Mounted		
0840	907-630-B034		12,994	Square Feet	Interstate Directional Signs, Thermal Transfer Printed, Ground Mounted		

\*\*\* BID CERTIFICATION \*\*\*

TOTAL BID ..... \$ \_\_\_\_\_

\*\*\* DBE/WBE SECTION \*\*\*

Complete item nos. 1, 2, and/or 3 as appropriate. See Notice to Bidders addressing Disadvantaged Business Enterprises in Highway Construction.

1. I/We agree that no less than \_\_\_\_\_ percent shall be expended with small business concerns owned and controlled by socially and economically disadvantaged individuals (DBE and WBE).
2. Classification of Bidder: Small Business (DBE) \_\_\_\_\_ Small Business (WBE) \_\_\_\_\_
3. A joint venture with a Small Business (DBE/WBE): \_\_\_\_\_

\*\*\* SIGNATURE STATEMENT \*\*\*

BIDDER ACKNOWLEDGES THAT HE/SHE HAS CHECKED ALL ITEMS IN THIS PROPOSAL FOR ACCURACY AND CERTIFIED THAT THE FIGURES SHOWN THEREIN CONSTITUTE THEIR OFFICIAL BID.

\_\_\_\_\_  
BIDDER'S SIGNATURE

\_\_\_\_\_  
BIDDER'S COMPANY

\_\_\_\_\_  
BIDDER'S FEDERAL TAX ID NUMBER