

**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   3/20/2007        ADDENDUM NO. \_\_\_\_\_ DATED \_\_\_\_\_  
 ADDENDUM NO. \_\_\_\_\_ DATED \_\_\_\_\_      ADDENDUM NO. \_\_\_\_\_ DATED \_\_\_\_\_

Number	Description
1	Revised Table of Contents, replaces same; Added Special Provisions 907-617-3M & 907-626-16M; Add Supplement to 907-306-4M, 907-307-4M, & 907-311-3M; Revised Proposal Sheets 2-1 thru 2-18, replace same; Added or replaced plan sheet pages 2, 24, 25, 26, 27, 32, 46, 49, 50, 75, 100.131, 100.132, 100.142, 100.147, 100.149, 100.150, 100.153, & 100.154; Requires an addendum diskette.

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 \_\_\_\_\_

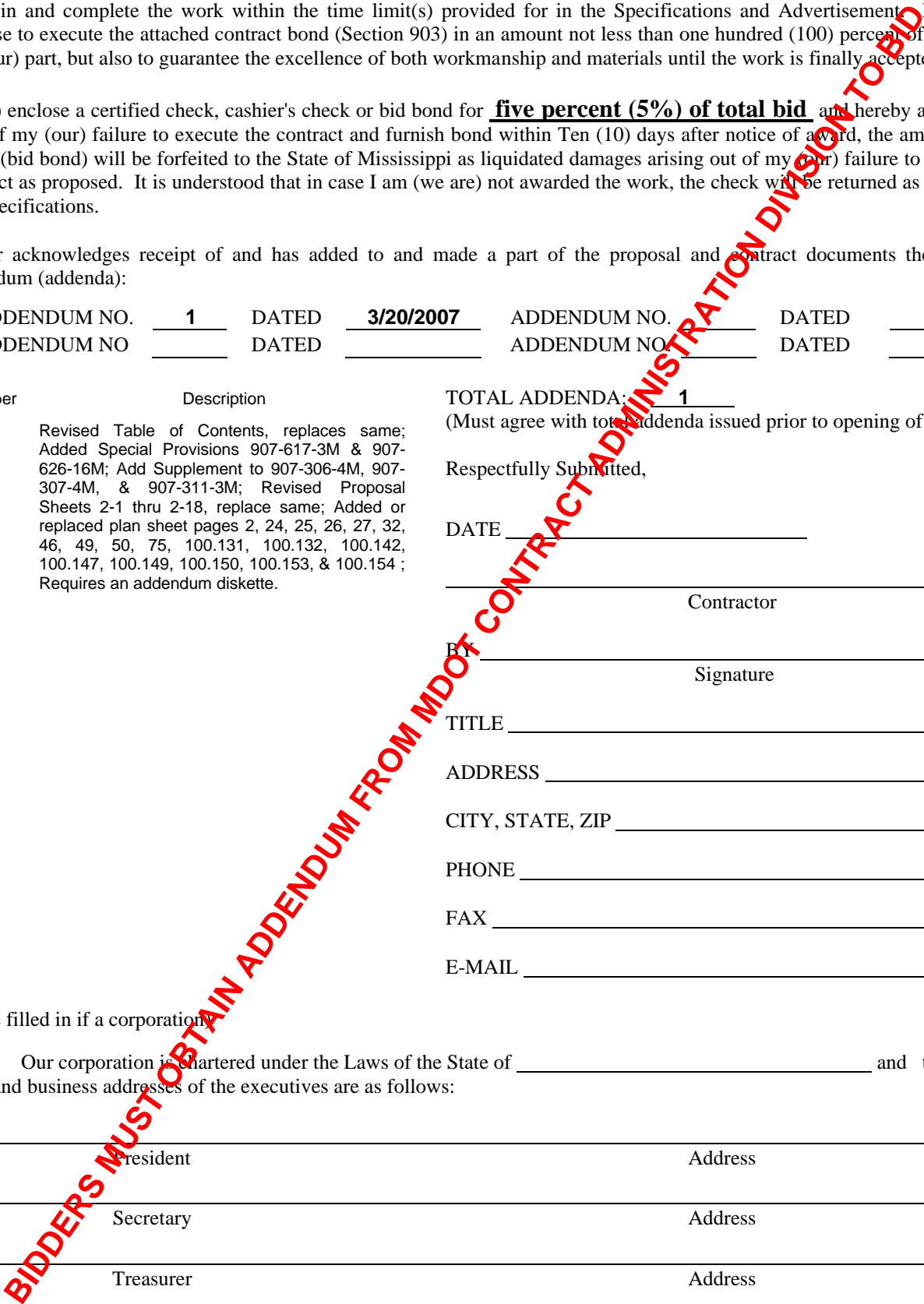
(To be filled in if a corporation)

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

_____ resident	_____ Address
_____ Secretary	_____ Address
_____ Treasurer	_____ Address

The following is my (our) itemized proposal.

NH-0015-02(085)PH2N / 102062302 NH-0015-02(085)PH2N / 102062303 Jefferson Davis & Lawrence County(ies)  
 Revised 09/21/2005



# MISSISSIPPI DEPARTMENT OF TRANSPORTATION

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

# MISSISSIPPI DEPARTMENT OF TRANSPORTATION

| SPECIAL PROVISION NO. 907-617-3M

CODE: (SP)

| DATE: 08/12/2005

**SUBJECT: Right-Of-Way Markers**

Section 617, Right-Of-Way Markers, of the 1996 Metric Edition of the Mississippi Standard Specifications for Road and Bridge Construction is deleted in toto and replaced as follows:

## **SECTION 907-617 - RIGHT-OF-WAY MARKERS**

**907-617.01--Description.** This work consists of furnishing and placing right-of-way markers in accordance with the plans and these specifications and at points designated on the plans, or as directed. The work also shall include the removal of right-of-way markers from their original locations and resetting at new locations as specified or established.

Generally, Type “A” markers shall be placed in the ground and Type “B” markers shall be placed in concrete areas. The estimated quantity of markers will be shown on the plans, and it is the Contractor’s responsibility to verify the type and number of markers required.

**907-617.02--Materials.** The right-of-way marker shall be constructed using a reinforcement bar of the size indicated and a brass or bronze cap as indicated on the plan sheet. The cap shall be Mark-It® model C/M-HS-3-1/4B, Berntsen® 6000 Series, or approved equal. The cap shall be stamped with information indicated on the plans. The rebar shall meet the requirement of Section 711 of the Standard specifications.

Right-of-way markers for placement in concrete shall be Mark-It® model C/M-SS-3-1/4B, Berntsen® C Series, or approved equal brass or bronze stem designed marker. The cap shall be stamped with information indicated on the plans.

The witness post shall be made of fiberglass or Poly Vinyl Chloride (PVC) and shall not rust, rot or corrode within the service temperature range of -40°C to 60°C. It shall be of the color and size indicated in the plans or contract documents. The color shall not be painted on the marker but shall be pigmented into the material composition of the post. The post shall feature ultra violet (U.V.) inhibitors to eliminate cracking, peeling and deterioration of the post.

### **907-617.03--Construction Requirements.**

**907-617.03.1--General.** Markers shall be manufactured in accordance with the details shown on the plans and the requirements of this section.

| Prior to installation, the rebar shall be checked to assure there are no large burrs or mushrooming on the end that will receive the brass cap. Any burrs shall be filed or ground off before installation. The Contractor shall use rebar drivers to eliminate mushrooming of the rebar during

the driving operations.

Type "B" markers may be installed in freshly placed concrete or placed in cured concrete by drilling and anchoring. The marker shall be anchored using a bonding material recommended by the manufacturer of the marker.

The Contractor shall use specially designed post drivers or other means necessary to eliminate damage to the witness posts during installation. The Contractor will not be required to place witness posts in concrete.

All letters, symbols, and other markings shall be as shown on the plans and shall be neatly imprinted in the caps.

The markers shall be set at the locations designated on the plans, or as directed by the Engineer with assistance as needed by the District Surveyor. The markers shall be set to within six millimeters of the lines indicated or established and a minimum of 50 millimeters below to a maximum of 150 millimeters below the natural ground elevation.

The layout and placement of right-of-way markers shall be performed by, or under the supervision of, or directed by, a Licensed Professional Surveyor who is duly licensed and entitled to practice as a Professional Surveyor in the State of Mississippi and shall have responsible charge for these duties. The duties performed by said Professional shall conform to the definitions under the practice of "land surveying" in Mississippi Law. The location of the markers shall be as shown in the plans. Accuracy standards for placement of markers shall be 15 millimeters relative to the project control established by MDOT using either state plane coordinate monuments or centerline control monuments used for construction; or those accuracies as listed in the Mississippi State Board of Licensure for Professional Engineers and Land Surveyors publication entitled "Standards of Practice for Surveying in the State of Mississippi". The more stringent of these two accuracy standards will apply and shall be used. The Contractor shall not engage the services of any person in the employ of the Department for the performance of any of the work covered by this Section or any person who has been employed by the Department within the past six months, except those who have legitimately retired from service with the Department during this period.

The Department will establish, one time only, State Plane Coordinate System horizontal control monuments. It shall be the responsibility of the Contractor to establish additional control as may be required to facilitate the staking of the right-of-way. Control monuments set by the Contractor shall meet the minimum standards of surveying as required by the Mississippi State Board of Licensure for Professional Engineers and Surveyors. The accuracy of the control established by the Contractor shall be not less than 1:20,000 relative to the control provided by the Department. The Contractor shall reference, guard and protect control points from damage and obliteration. The Contractor shall verify the accuracy of the control points before proceeding with the installation.

**907-617.03.2--Removal of Existing Markers.** Existing right-of-way markers which are specified to be removed shall be removed in accordance with the plans or as directed by the

Engineer without additional compensation.

**907-617.03.3—Certification.** After all the markers are installed, the Licensed Professional Surveyor **tasked with responsible charge for this** installation shall submit a written certification to the Engineer certifying that all right of way markers were set at the locations designated on the plans, or otherwise directed by MDOT, and to the specified tolerances. The certification shall also include a copy of the right-of-way plan sheets with the right-of-way marker table completed for all locations in which the Licensed Professional Surveyor installed right-of-way markers. The table shall be completed showing the as-built (in-place) northing and easting location based on the State Plane **Coordinate** System. Each right-of-way plan sheet shall be signed and stamped by the Licensed Professional Surveyor.

The Licensed Professional Surveyor **tasked with responsible charge** will furnish a signed and stamped Final Right-of-Way Plat meeting the minimum standards of surveying **for a Class A, B, or C survey** as required by the Mississippi State Board of **Licensure** for Professional Engineers and Surveyors. **Under no circumstance shall the standards for surveying be less accurate than a Class C survey.**

The Final Right-of-Way Plat shall show all horizontal control points, whether provided by the Department or by the Contractor. In addition, the as-built project alignment shall be shown with stationing, curve data, and State Plane Coordinates for the BOP, PC's, PT's, and EOP.

**907-617.04--Method of Measurement.** Right-of-way markers will be measured by the unit. Such measurements shall include all the components and imprinting necessary for the right-of-way marker, the witness post and surveying decals, all labor, materials and incidentals necessary to furnish a complete in-place right-of-way marker.

**907-617.05--Basis of Payment.** Right-of-way markers will be paid for at the contract unit price per each, which shall be full compensation for completing the work.

Payment will be made under:

907-617-A: Right-of-Way Marker - per each

**MISSISSIPPI DEPARTMENT OF TRANSPORTATION**

**SPECIAL PROVISION NO. 907-626-16M**

**CODE: (SP)**

**DATE: 03/15/2007**

**SUBJECT: Double Drop Thermoplastic Markings**

Section 626, Thermoplastic Traffic Markings, of the 1996 Metric Edition of the Mississippi Standard Specifications for Road and Bridge Construction is hereby amended as follows:

**907-626.03.2--Construction Details.** After the second sentence of the sixth paragraph of Subsection 626.03.2 on page 626-2 and add the following:

When edge lines are placed on rumble strips, the thickness of the edge line shall be 1.50-millimeters.

After the last paragraph of Subsection 626.03.2 on page 626-2, add the following:

In addition to the bead requirement in Subsection 907-720.02, additional beads by the drop-on method shall be applied to double drop thermoplastic stripe at a rate of not less than 45 grams of Class B glass beads per meter of 150-mm stripe. The Class B glass beads shall be applied to the newly placed stripe first, followed by the application of the Class A glass beads.

**907-626.05--Basis of Payment.** Add the following to the list of pay items on page 446.

907-626-CC: 150-mm Thermoplastic Double Drop Edge Stripe  
(Continuous White) ( \* ) - per meter or kilometer

907-626-FF: 150-mm Thermoplastic Double Drop Edge Stripe  
(Continuous Yellow) ( \* ) - per meter or kilometer

\* Thickness may be specified



# MISSISSIPPI DEPARTMENT OF TRANSPORTATION

## SUPPLEMENT TO SPECIAL PROVISION NO. 907-306-4M

**DATE:** 11/1/2005

**SUBJECT:** Asphalt Drainage Course

**907-306.02.1--Aggregates.** Delete the first sentence of Subsection 907-306.02.1 on page 1 and substitute the following:

The aggregate shall be crushed limestone, sandstone, granite, gravel or reclaimed concrete pavement conforming to the quality requirements of Sections 703.

**907-306.03.11--Surface Tolerances.** Before the first sentence of Subsection 907-306-03.11 page 5, add the following:

Surface requirements shall be as specified in Subsection 907-321.03.7.

**907-306.03.12--Thickness Requirements.** Delete Subsection 907-306.03.12 on page 5 and substitute the following:

The maximum allowable deficiency shall be 10 millimeters.

Regardless of the method of placement (stringline or ski), the thickness of the completed asphalt drainage course shall be determined as follows: The Contractor shall cut two (2) random cores per 1675 square meters, or portion thereof, of drainage course placed per day. Measure the thickness of each core or the depth of the core hole if the core is damaged. Average the measured thickness of the two (2) cores or core holes. When the average thickness deficiency exceeds 10 millimeters, payment will be made on a pro rata basis of the specified thickness.

Example based on a 100-mm specified thickness:

Measured thickness = 75 millimeters

Payment =  $\frac{75 \text{ mm}}{100 \text{ mm}}$  Seventy-five percent (75%) of the bid item price

**MISSISSIPPI DEPARTMENT OF TRANSPORTATION**

**SUPPLEMENT TO SPECIAL PROVISION NO. 907-307-4M**

**DATE: 04/10/2006**

**SUBJECT: Lime Treated Courses**

After Subsection 907-307.02.3 on page 1, add the following:

**907-307.02.4--Curing Seals.** After “EA-1,” in the first sentence of 307.02.4 on page 307-2, add “AE-P,”.

**MISSISSIPPI DEPARTMENT OF TRANSPORTATION**

**SUPPLEMENT TO SPECIAL PROVISION NO. 907-311-3M**

**DATE: 04/10/2006**

**SUBJECT: Lime-Fly Ash Treated Courses**

After "EA-1," in the first sentence of Subsection 907-311.02.2 on page 1, add "AE-P,".

Paving US Highway 84 from the Lawrence County Line to East of Prentiss, known as Federal Aid Project No. NH-0015-02(085)PH2N / 102062302 & 303, in the Counties of Jefferson Davis & Lawrence, 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	201-A001		1	Lump Sum	Clearing and Grubbing	XXXXXXXXXX	XXX		
0020	201-B001		1	Hectare	Clearing and Grubbing				
0030	202-A001		1	Lump Sum	Removal of Obstructions	XXXXXXXXXX	XXX		
0040	202-B005		75,857	Square Meter	Removal of Asphalt Pavement (All Depths)				
0050	202-B008		7	Each	Removal of Box Culvert				
0060	202-B030		162	Square Meter	Removal of Concrete Pavement (All Depths)				
0070	202-B043		10	Each	Removal of Flared End Section (All Sizes)				
0080	202-B076		11,030	Meter	Removal of Traffic Stripe				

Section 905  
Proposal (Sheet 2 - 2)

NH-0015-02(085)PH2 / 102062302  
NH-0015-02(085)PH2 / 102062303  
Jefferson Davis & Lawrence Counties

Line No.	Item Code	Adj Code	Quantity	Units	Description	Unit Price	Bid Amount
0090	202-B081		32	Each	Removal of Headwall		
0100	202-B088		167	Meter	Removal of Guard Rail (Including Rails, Posts and Terminal Ends)		
0110	202-B217		1,612	Meter	Removal of Pipe (300-mm and above)		
0120	203-G003	(E)	133,506	Cubic Meter	Excess Excavation (FM) (AH)		
0130	206-A001	(S)	2,668	Cubic Meter	Structure Excavation		
0140	206-B001	(E)	219	Cubic Meter	Select Material for Undercuts (Contractor Furnished) (FM)		
0150	212-A001		420,222	Square Meter	Light Ground Preparation		
0160	212-B001		840,444	Square Meter	Standard Ground Preparation		
0170	213-B001		108	Metric Ton	Combination Fertilizer (13-13-13)		
0180	213-C001		84	Metric Ton	Superphosphate		
0190	214-A001		2,353	Kilogram	Seeding (Bahagrass)		
0200	214-A002		1,933	Kilogram	Seeding (Bermudagrass)		

Section 905  
Proposal (Sheet 2 - 3)

NH-0015-02(085)PH2 / 102062302  
NH-0015-02(085)PH2 / 102062303  
Jefferson Davis & Lawrence Counties

Line No.	Item Code	Adj Code	Quantity	Units	Description	Unit Price	Bid Amount
0210	214-A003		714	Kilogram Seeding	(Tall Fescue)		
0220	214-A004		967	Kilogram Seeding	(Crimson Clover)		
0230	214-A005		1,177	Kilogram Seeding	(Sericea Lespedeza)		
0240	214-A015		946	Kilogram Seeding	Browntop Millet		
0250	214-A016		4,245	Kilogram Seeding	Oats		
0260	214-A018		1,177	Kilogram Seeding	Rye Grass		
0270	215-A001		473	Metric Ton	Vegetative Materials for Mulch		
0280	216-A001		18,626	Square Meter	Solid Sodding		
0290	219-A001		1,174	thousand liter	Watering	6.00	7,044.00
0300	220-A001		42	Hectare	Insect Pest Control	75.00	3,150.00
0310	221-A001	(S)	1,322	Cubic Meter	Portland Cement Concrete Paved Ditch		
0320	235-A001		6,000	Bale	Temporary Erosion Checks		

Section 905  
Proposal (Sheet 2 - 4)

NH-0015-02(085)PH2 / 102062302  
NH-0015-02(085)PH2 / 102062303  
Jefferson Davis & Lawrence Counties

Line No.	Item Code	Adj Code	Quantity	Units	Description	Unit Price	Bid Amount
0330	236-A004		50	Each	Silt Basin (Type D)		
0340	239-A001		190	Meter	Temporary Slope Drains		
0350	304-C028	(GM)	45,006	Cubic Meter	Granular Material (AEA) (Class 6, Group C)		
0360	304-C043	(GM)	133,489	Cubic Meter	Granular Material (AEA) (Class 9, Group C)		
0370	310-B001	(GM)	3,000	Cubic Meter	Size I Stabilizer Aggregate, Coarse (LVM)		
0380	406-A001		5,040	Square Meter	Cold Milling of Bituminous Pavement (All Depths)		
0390	408-A003	(A3)	43,361	Liter	Asphalt for Prime Coat, Cut-Back MC-70 or Emulsified EA-1		
0400	501-E001		196	Meter	Expansion Joints (Without Dowels)		
0410	502-A001	(C)	1,165	Square Meter	Reinforced Cement Concrete Bridge End Pavement		
0420	601-A003	(S)	573	Cubic Meter	Class "B" Structural Concrete		
0430	601-B001	(S)	46	Cubic Meter	Class "B" Structural Concrete, Minor Structures		
0440	602-A001	(S)	52,941	Kilogram	Reinforcing Steel		
Changed 03/19/2007							

Section 905  
Proposal (Sheet 2 - 5)

NH-0015-02(085)PH2 / 102062302  
NH-0015-02(085)PH2 / 102062303  
Jefferson Davis & Lawrence Counties

Line No.	Item Code	Adj Code	Quantity	Units	Description	Unit Price		Bid Amount
0450	603-C-A002	(S)	315	Meter	450-mm Reinforced Concrete Pipe, Class III			
0460	603-C-A003	(S)	214	Meter	600-mm Reinforced Concrete Pipe, Class III			
0470	603-C-A004	(S)	118	Meter	750-mm Reinforced Concrete Pipe, Class III			
0480	603-C-A005	(S)	45	Meter	900-mm Reinforced Concrete Pipe, Class III			
0490	603-C-A007	(S)	117	Meter	1200-mm Reinforced Concrete Pipe, Class III			
0500	603-C-A010	(S)	28	Meter	1650-mm Reinforced Concrete Pipe, Class III			
0510	603-C-A011	(S)	76	Meter	1800-mm Reinforced Concrete Pipe, Class III			
0520	603-C-A020	(S)	34	Meter	1350-mm Reinforced Concrete Pipe, Class IV			
0530	603-C-B001	(S)	9	Each	450-mm Reinforced Concrete End Section			
0540	603-C-B002	(S)	11	Each	600-mm Reinforced Concrete End Section			
0550	603-C-B003	(S)	9	Each	750-mm Reinforced Concrete End Section			
0560	603-C-B004	(S)	6	Each	900-mm Reinforced Concrete End Section			



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Line No.	Item Code	Adj Code	Quantity	Units	Description	Unit Price	Bid Amount
0570	603-C-B006	(S)	4	Each	1200-mm Reinforced Concrete End Section		
0580	603-C-B007	(S)	2	Each	1350-mm Reinforced Concrete End Section		
0590	603-C-B009	(S)	2	Each	1650-mm Reinforced Concrete End Section		
0600	603-C-B010	(S)	6	Each	1800-mm Reinforced Concrete End Section		
0610	603-C-E006	(S)	62	Meter	1485-mm x 915-mm Concrete Arch Pipe, Class A III		
0620	603-C-E008	(S)	106	Meter	1855-mm x 1145-mm Concrete Arch Pipe, Class A III		
0630	603-C-E009	(S)	62	Meter	2235-mm x 1370-mm Concrete Arch Pipe, Class A III		
0640	603-C-F006	(S)	5	Each	1485-mm x 915-mm Concrete Arch Pipe End Section		
0650	603-C-F008	(S)	8	Each	1855-mm x 1145-mm Concrete Arch Pipe End Section		
0660	603-C-F009	(S)	6	Each	2235-mm x 1370-mm Concrete Arch Pipe End Section		
0670	603-S-B026	(S)	2	Each	450-mm Branch Connections (Stub into 2400-mm x 1800-mm Concrete Box Culvert)		
0680	604-B001		1,035	Kilogram	Gratings		

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Line No.	Item Code	Adj Code	Quantity	Units	Description	Unit Price	Bid Amount
0690	605-O003	(S)	300	Meter	150-mm Perforated Sewer Pipe for Underdrains (SDR 23.5)		
0700	605-P003	(S)	50	Meter	150-mm Non-perforated Sewer Pipe for Underdrains (SDR 23.5)		
0710	605-W001	(GM)	47	Cubic Meter	Filter Material for Combination Storm Drain &/or Underdrains, Type A (FM)		
0720	605-W002	(GM)	169	Cubic Meter	Filter Material for Combination Storm Drain &/or Underdrains, Type B (FM)		
0730	606-B001		793	Meter	Guard Rail (Class A, Type 1)		
0740	606-D003		2	Each	Guard Rail (Bridge End Section, Type D Modified)		
0750	606-D012		14	Each	Guard Rail, Bridge End Section, Type I		
0760	609-D002	(S)	428	Meter	Combination Concrete Curb and Gutter Type 2		
0770	609-D007	(S)	2,735	Meter	Combination Concrete Curb and Gutter Type 2 Modified		
0780	616-A001	(S)	2,929	Square Meter	Concrete Median and/or Island Pavement (100-mm)		
0790	616-A003	(S)	151	Square Meter	Concrete Median and/or Island Pavement (250-mm)		
0800	618-A001		1	Lump Sum	Maintenance of Traffic	XXXXXXXXXX	XXXX

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Line No.	Item Code	Adj Code	Quantity	Units	Description	Unit Price		Bid Amount
0810	619-D1001		68	Square Meter	Standard Roadside Construction Signs (less than 0.9 square meter)			
0820	619-D2001		673	Square Meter	Standard Roadside Construction Signs (0.9 square meter or more)			
0822 Added 03/19/2007	619-E1001		3	Each	Flashing Arrow Panel (Type C)			
0830	619-F3004		12	Each	Delineators (Guard Rail) (White)			
0840	619-G4001		873	Meter	Barricades (Type III) (Single Faced)			
0850	619-G4005		18	Meter	Barricades (Type III) (Double Faced)			
0860	619-G5001		500	Each	Free Standing Plastic Drums			
0870	619-G7001		16	Each	Warning Lights (Type "B")			
0880	619-K2002		6	Each	Installation and Removal of Guard Rail (Type I Bridge End Section)			
0890	620-A001		1	Lump Sum	Mobilization	XXXXXXXXXX	XXXX	
0900	621-A001		1	Each	Field Laboratory			
0910 Changed 03/19/2007	630-A001		59	Square Meter	Standard Roadside Signs (Sheet Aluminum, 2.03-mm Thickness)			

Line No.	Item Code	Adj Code	Quantity	Units	Description	Unit Price	Bid Amount
0920	630-A002 Changed 03/19/2007		180	Square Meter	Standard Roadside Signs (Sheet Aluminum, 3.18-mm Thickness)		
0930	630-B001 Changed 03/19/2007		52	Square Meter	Interstate Directional Signs (Bolted Extruded Aluminum Panels, Ground Mounted)		
0940	630-C002		23	Meter	Steel U-Section Posts (2.97 to 3.72 kg/m)		
0950	630-C004 Changed 03/19/2007		813	Meter	Steel U-Section Posts (4.46 to 5.20 kg/m)		
0960	630-D004		188	Meter	Structural Steel Beams (W150 x 14)		
0970	630-E004		90	Kilogram	Structural Steel Angles & Bars (12 mm x 63 mm Flat Bars)		
0980	630-E009 Changed 03/19/2007		298	Kilogram	Structural Steel Angles & Bars (100 mm x 100 mm x 10 mm Angles)		
0990	630-F001		68	Each	Delineators (Guard Rail)(White)		
1000	630-F002		56	Each	Delineators (Guard Rail)(Yellow)		
1003	630-F003 Added 03/19/2007		36	Each	Delineators (Flexible Post Mounted)(Crossover)(Type D)(Green)		
1007	630-F004 Added 03/19/2007		36	Each	Delineators (Flexible Post Mounted)(Crossover)(Type D)(Yellow)		
1010	630-F006 Changed 03/19/2007		59	Each	Delineators (Post Mounted)(Single White)		

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Line No.	Item Code	Adj Code	Quantity	Units	Description	Unit Price	Bid Amount
1020	630-F007 Changed 03/19/2007		59	Each	Delineators (Post Mounted)(Single Yellow)		
1030	630-F008 Changed 03/19/2007		210	Each	Delineators (Post Mounted)(Double White)		
1040	630-F009 Changed 03/19/2007		55	Each	Delineators (Post Mounted)(Double Yellow)		
1050	630-K003		119	Meter	Welded & Seamless Steel Pipe Posts (DN 100)		
1060	815-A007	(S)	3,296	Metric Ton	Loose Riprap, (Size 136 kg)		
1070	907-203-A001	(E)	217,873	Cubic Meter	Unclassified Excavation (FM)		
1080	907-203-EX012	(E)	10,980	Cubic Meter	Borrow Excavation (AH)(LVM) (Class B9)		
1090	907-213-A001		563	Metric Ton	Agricultural Limestone		
1100	907-217-A001		7,647	Square Meter	Ditch Liner		
1110	907-223-A001		1	Hectare	Mowing	75.00	75.00
1120	907-234-A002		37,681	Meter	Temporary Silt Fence		
1130	907-236-B004		19	Each	Maintenance and Removal of Existing Silt Basins (Type D)		

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Line No.	Item Code	Adj Code	Quantity	Units	Description	Unit Price	Bid Amount
1140	907-237-A001		3,000	Meter	Wattles		
1150	907-306-A002 (DA6)		308,138	Square Meter	Asphalt Drainage Course		
1160	907-307-B001 (M)		25,202	Square Meter	150-mm Soil-Lime-Water Mixing (Class B)		
1170	907-307-D001		364	Metric Ton	Lime		
1180	907-321-A001		23	Kilometer	150-mm In-Grade Preparation		
1190	907-403-A009 (BA1)		7,762	Metric Ton	Hot Mix Asphalt, HT, 9.5-mm mixture		
1200	907-403-A010 (BA1)		9,679	Metric Ton	Hot Mix Asphalt, HT, 12.5-mm mixture		
1210	907-403-A011 (BA1)		40,210	Metric Ton	Hot Mix Asphalt, HT, 19-mm mixture		
1220	907-403-D001 (BA1)		31,738	Metric Ton	Hot Mix Asphalt, HT, 9.5-mm mixture, Polymer Modified		
1230	907-403-D002 (BA1)		26,133	Metric Ton	Hot Mix Asphalt, HT, 12.5-mm mixture, Polymer Modified		
1240	907-403-D003 (BA1)		26,975	Metric Ton	Hot Mix Asphalt, HT, 19-mm mixture, Polymer Modified		
1250	907-423-A001		28	Kilometer	Rumble Strips (Ground In)		

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Line No.	Item Code	Adj Code	Quantity	Units	Description	Unit Price	Bid Amount
1260	907-501-K001		1,165	Square Meter	Transverse Grooving		
1270	907-503-C005		39	Meter	Saw Cut (Full Depth)		
1280	907-603-ALT01	(S)	2,076	Meter	450-mm Type A Alternate Pipe		
	Changed 03/19/2007						
1290	907-603-ALT05	(S)	166	Meter	600-mm Type A Alternate Pipe		
1300	907-603-ALT09	(S)	16	Meter	750-mm Type A Alternate Pipe		
1310	907-603-ALT13	(S)	20	Meter	900-mm Type A Alternate Pipe		
1320	907-603-ALT22	(S)	69	Meter	1800-mm Type A Alternate Pipe		
1330	907-603-ALT25	(S)	22	Meter	1200-mm Type A Alternate Pipe		
1340	907-605-AA002	(S)	615	Square Meter	Geotextile Fabric for Subsurface Drainage (Type III)		
1350	907-605-FF001	(S)	45,839	Meter	Edge Drain, Complete-in-Place		
1360	907-605-GG001	(S)	2,182	Meter	Edge Drain Outlets/Vents, Complete-in-Place		
1370	907-605-HH001	(S)	24,011	Meter	Edge Drain & Edge Drain Outlet/Vent Inspection		

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Line No.	Item Code	Adj Code	Quantity	Units	Description	Unit Price		Bid Amount
1380	907-606-E001		16	Each	Guard Rail, Terminal End Section			
1390	907-617-A003		94	Each	Right-of-Way Marker			
1400	907-619-A1004		760	Meter	Temporary Traffic Stripe (Continuous White)(Type 1 or 2 Tape)			
1410	907-619-A1009		22,958	Meter	Temporary Traffic Stripe (Continuous White)			
1420	907-619-A2004		1,164	Meter	Temporary Traffic Stripe (Continuous Yellow) (Type 1 or 2 Tape)			
1430	907-619-A2009		34,281	Meter	Temporary Traffic Stripe (Continuous Yellow)			
1440	907-619-A3005		13	Kilometer	Temporary Traffic Stripe (Skip White)			
1450	907-619-A3008		558	Meter	Temporary Traffic Stripe, Skip White, Type 1 or 2 Tape			
1460	907-619-A5001		18,099	Meter	Temporary Traffic Stripe (Detail) (Paint)			
1470	907-619-C6001		1,032	Each	Red-Clear Reflective High Performance Raised Marker			
1480	907-619-C7001		3,232	Each	Two-Way Yellow Reflective High Performance Raised Marker			
1490	907-619-F1001		2,064	Meter	Portable Median Barrier			



Line No.	Item Code	Adj Code	Quantity	Units	Description	Unit Price		Bid Amount
1500	907-619-K4001		6	Each	Installation and Removal of Guardrail (Terminal End Section)			
1510	907-626-AA001		10	Kilometer	150-mm Thermoplastic Traffic Stripe (Skip White)(2.25-mm min.)			
1520	907-626-CC001		12	Kilometer	150-mm Thermoplastic Edge Stripe (Continuous White)(1.50-mm min.)			
1530	907-626-CC004		25	Kilometer	150-mm Thermoplastic Double Drop Edge Stripe (Continuous White)(2.25-mm min)			
1540	907-626-EE002		10	Kilometer	150-mm Thermoplastic Traffic Stripe (Continuous Yellow)(2.25-mm min.)			
1550	907-626-FF001		2	Kilometer	150-mm Thermoplastic Edge Stripe (Continuous Yellow)(1.50-mm min.)			
1560	907-626-FF005		26	Kilometer	150-mm Thermoplastic Double Drop Edge Stripe (Continuous Yellow) (2.25-mm min)			
1570	907-626-GG001		11,443	Meter	Thermoplastic Detail Stripe (150-mm Equivalent Length)(White)(2.25-mm min.)			
1580	907-626-GG002		3,729	Meter	Thermoplastic Detail Stripe (150-mm Equivalent Length)(Yellow)(2.25-mm min.)			
1590	907-626-HH001		464	Meter	Thermoplastic Legend (White)(3.00-mm min.)			
1600	907-626-HH002		10	Square Meter	Thermoplastic Legend (White)(3.00-mm min.)			
1610	907-627-K001		2,730	Each	Red-Clear Reflective High Performance Raised Markers			

Line No.	Item Code	Adj Code	Quantity	Units	Description	Unit Price	Bid Amount
1620	907-627-L001		845	Each	Two-Way Yellow Reflective High Performance Raised Markers		
1630	907-628-II001		696	Meter	150-mm High Performance Cold Plastic Traffic Stripe (Skip White)		
1640	907-628-KK001		1,418	Meter	150-mm High Performance Cold Plastic Edge Stripe (Continuous White)		
1650	907-628-NN001		696	Meter	150-mm High Performance Cold Plastic Edge Stripe (Continuous Yellow)		
1660	907-690-A001		16,630	Kilogram	Portland Cement Grout for Plugging Abandoned Wells		
1670	907-699-A001		1	Lump Sum	Roadway Construction Stakes	XXXXXXXXXX	XXX
1680	907-815-E001 (S)		600	Square Meter	Geotextile Fabric under Riprap		
1690	907-815-F002 (S)		100	Metric Ton	Sediment Control Stone		
<b>ALTERNATE GROUP AA NUMBER 1</b>							
1700	907-308-A001 Changed 03/19/2007		7,146	Metric Ton	Portland Cement		
1710	907-308-B001 (M)		252,018	Square Meter	Soil-Cement-Water Mixing, (Optional Mixers) (Design Soil)		
1720	907-308-B002 (M)		293,988	Square Meter	Soil-Cement-Water Mixing, (Optional Mixers) (Base)		
<b>ALTERNATE GROUP AA NUMBER 2</b>							

Line No.	Item Code	Adj Code	Quantity	Units	Description	Unit Price	Bid Amount
1730	907-311-A002	(M)	252,018	Square Meter	Processing Lime and Fly Ash Treated Course, 150 mm Thick		
1740	907-311-A004	(M)	293,988	Square Meter	Processing Lime and Fly Ash Treated Course, 200 mm Thick		
1750 Changed 03/19/2007	907-311-B001		5,038	Metric Ton	Lime		
1760 Changed 03/19/2007	907-311-C003		20,151	Metric Ton	Fly Ash, Class C or F		
<b>Bridge Items</b>							
1770	803-B001	(S)	1	Each	Loading Tests	5,000.00	5,000.00
1780	803-E002	(S)	160	Meter	350-mm x 350-mm Prestressed Concrete Piling		
1790	803-E003	(S)	108	Meter	400-mm x 400-mm Prestressed Concrete Piling		
1800	805-A001	(S)	15,433	Kilogram	Reinforcement		
1810	813-A001	(S)	72	Meter	Concrete Railing		
1820	815-A007	(S)	200	Metric Ton	Loose Riprap, (Size 136 kg)		
1830	907-501-K001		389	Square Meter	Transverse Grooving		

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Line No.	Item Code	Adj Code	Quantity	Units	Description	Unit Price		Bid Amount
1840	907-804-A001	(S)	158	Cubic Meter	Bridge Concrete (Class AA)			
1850	907-804-C017	(S)	212	Meter	12-m Prestressed Concrete Beams, Type I+50			
1860	907-815-E001	(S)	105	Square Meter	Geotextile Fabric under Riprap			
1870	907-824-PP128		9	Meter	Bridge Repair, Repair Concrete Railing			
1880	907-824-PP129		93	Square Meter	Bridge Repair, Repair Deck Concrete			

\*\*\* 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 ID NUMBER