

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 3/14/2008 ADDENDUM NO. DATED
ADDENDUM NO. DATED ADDENDUM NO. DATED

Number	Description
1	Revised Table of Content; Revised Notice to Bidders #1884; Revised Supplement to Special Provision 907-401-2; Added Special Provision 907-407-1; Revised Bid Sheets; Revised Plan Sheets No. 2 & 3; 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.

MISSISSIPPI DEPARTMENT OF TRANSPORTATION

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SECTION 905 - PROPOSAL,
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COMBINATION BID PROPOSAL,
STATE BOARD OF CONTRACTORS REQUIREMENTS,
NON-COLLUSION CERTIFICATE,
SECTION 902 - CONTRACT FORM, AND SECTION 903 - CONTRACT BOND FORM,
PROGRESS SCHEDULE,
HAUL PERMIT FOR BRIDGES WITH POSTED WEIGHT LIMITS.

(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. 1884

CODE: (SP)

DATE: 01/25/2008

SUBJECT: Clearing and Grubbing Requirements

PROJECT: IM-0020-02(072)/103927301 - Newton County

Bidders are hereby advised that work associated with Clearing and Grubbing on the project shall consist of the following:

I. Clearing and Grubbing.

A. Description.

1. This work will consist of clearing, grubbing, removing and disposing of all items and objects within the limits as set forth in the plans. **Chips will not be allowed to be blown and left in place within the ROW.**
2. Work associated with this item will be paid "per acre".
3. The limits of clearing and grubbing includes the main facility, interchanges, main facility bridges such as creek crossings, box culverts, local road overpasses, etc...
4. The erosion control devices referenced are a minimum requirement. It is the responsibility of the Contractor to insure that silt does not leave the right of way or contaminate waters of the U.S. during construction. The Contractor shall submit an erosion control plan prior to commencement of work and maintain the plan during construction.
5. The contractor is advised to exercise due care to not disturb areas unauthorized by the Engineer outside the clearing and grubbing limits defined on the plans. Repair of the unauthorized areas disturbed by the contractor shall be done at no cost to the State.

B. Grassing.

1. This work consists of furnishing, transporting, placing, plant establishment and all work necessary to produce a satisfactory and acceptable growth of grass including ground preparation, fertilizing, seeding and mulching necessary to establish a satisfactory growth of grass.
2. This work will be paid for under the appropriate pay items.
3. Ground preparation shall consist of plowing, loosening, and pulverizing the soil to form suitable beds for erosion control items in reasonably close conformity with the established lines and grades without appreciable humps or depressions.
4. Fertilizing work consists of furnishing, transporting, spreading, and incorporating fertilizers.

5. Seeding consists of furnishing and planting seeds in a prepared seedbed; covering the seeds and compacting the seedbed; and providing plant establishment on all areas seeded.
6. Mulching consists of furnishing, transporting, placing, and anchoring vegetative mulch on slopes, shoulders, medians, and other designated areas.
7. Grassing activities will adhere to the appropriate vegetation schedule or as directed by the project engineer.

C. Clearing and Grubbing Plan

Prior to beginning clearing and grubbing operations, the Contractor is required to submit in writing, to the Project Engineer, a clearing and grubbing plan designating "loading zones". The Contractor will be allowed to disturb these "loading zones" for accessing the clearing and grubbing limits and for loading clearing and grubbing debris. The Contractor is required to restore these areas to their original typical sections at no cost to the Department. However, the Department will pay for permanently grassing these areas. The clearing and grubbing plan must be approved by the Project Engineer before the clearing and grubbing operations begin. Any areas disturbed by the Contractor that are not agreed to by the Engineer will be restored and grassed at no cost to the Department. In submitting the clearing and grubbing plan, the Contractor is limited in the number of and size of the "loading zones". The Contractor will be allowed no more than three (3) "loading zones" per any measured half-mile for each side of the roadway. The maximum dimensions allowed for the "loading zones" will be one hundred, fifty (150) feet long (parallel with the roadway) and fifty (50) feet wide (perpendicular to the roadway). The Project Engineer may allow adjustments in the number and/or size of "loading zones" if deemed necessary.

Burning of waste vegetation, debris, etc., resulting from clearing and grubbing operations will not be allowed on the interstate right-of-way. Likewise, burning on adjacent private property that might result in a traffic hazard will not be permitted.

Any operation associated with the clearing and grubbing work (includes, but not limited to logging, clearing, grubbing, chip/debris/vegetation removal, erosion control, etc.) that requires a lane closure shall adhere to the lane closure restriction requirements set out in the contract. In addition, any of the above operations that are underway within the 30 feet from the edge of the traveled lane shall require a shoulder closure. Accumulations of chips, debris and equipment will not be allowed to remain within 30 feet of the edge of the traveled lane as well. Accumulation of debris associated with the clearing and grubbing shall not be placed where it will affect the existing drainage patterns on the project.

The clearing and grubbing for this project shall be divided into four approximately six-mile sections. The clearing and grubbing operation, including permanent grassing, must be completely finished within a particular six-mile section before clearing and grubbing can begin in another next six-mile section.

MISSISSIPPI DEPARTMENT OF TRANSPORTATION

SUPPLEMENT TO SPECIAL PROVISION NO. 907-401-2

DATE: 02/26/2008

SUBJECT: Hot Mix Asphalt (HMA)

After Subsection 907-401-02.6.2 on page 2, add the following:

907-401.02.6.4.1--Roadway Density. Delete subparagraphs 1., 2., & 3. on page 251 and substitute the following:

1. For all leveling lifts, when full lane width and with a thickness as specified in the table in Subsection 401.02.4, the required lot density shall be 92.0 percent of maximum density.
2. For all single lift overlays, with or without leveling and/or milling, the required lot density shall be 92.0 percent of maximum density.
3. For all multiple lift overlays of two (2) or more lifts excluding leveling lifts, the required lot density of the bottom lift shall be 92.0 percent of maximum density. The required lot density for all subsequent lifts shall be 93.0 percent of maximum density.
4. For all pavements on new construction, the required lot density for all lifts shall be 93.0 percent of maximum density.

907-401.03.1.2--Tack Coat. Delete the three sentences of Subsection 401.03.1.2 on page 259, and substitute the following:

Tack coat shall be applied to previously placed HMA and between lifts, unless otherwise directed by the Engineer. Tack coat shall be applied with a distributor spray bar. A hand wand will only be allowed for applying tack coat on ramp pads, irregular shoulder areas, median crossovers, turnouts, or other irregular areas. Bituminous materials and application rates for tack coat shall be as specified in Table 410-A on page 293. Construction requirements shall be in accordance with Subsection 407.03 of the Standard Specifications.

907-401.03.1.4--Density. Delete the first sentence of the first paragraph of Subsection 401.03.1.4 on page 259 and substitute the following:

The lot density for all dense graded pavement lifts, except as provided below for preleveling, wedging [less than fifty percent (50%) of width greater than minimum lift thickness], ramp pads, irregular shoulder areas, median crossovers, turnouts, or other areas where the established rolling pattern cannot be performed, shall not be less than the specified percent (92.0% or 93.0%) of the maximum density based on AASHTO Designation: T 209 for the day's production. For all leveling lifts, when full lane width and with a thickness as specified in the table in Subsection 401.02.4, the required lot density shall be 92.0 percent of maximum density.

MISSISSIPPI DEPARTMENT OF TRANSPORTATION

SPECIAL PROVISION NO. 907-407-1

CODE: (SP)

DATE: 02/26/2008

SUBJECT: Tack Coat

Section 407, Tack Coat, of the 2004 Edition of the Mississippi Standard Specifications for Road and Bridge Construction is hereby amended as follows:

907-407.02.1--Bituminous Material. Delete the second sentence of the first paragraph of Subsection 407.02.1 on page 281, and substitute the following:

When not specified, the materials shall be as specified in Table 410-A on page 293.

907-407.03.3--Application of Bituminous Material. Delete the first paragraph of Subsection 407.03.3 on page 281, and substitute the following

Tack coat shall be applied with a distributor spray bar. A hand wand will only be allowed for applying tack coat on ramp pads, irregular shoulder areas, median crossovers, turnouts, or other irregular areas. Bituminous materials and application rates for tack coat shall be as specified in Table 410-A on page 293. Tack coat shall not be applied during wet or cold weather, after sunset, or to a wet surface. Emulsions shall be allowed to "break" prior to superimposed construction.

907-407.05--Basis of Payment. Delete the pay item at the end of Subsection 407.05 on page 282, and substitute the following:

907-407-A: Asphalt for Tack Coat *

- per gallon

* Grade may be specified

Milling and overlaying of I-20 from the Scott/Newton County Line to Chunky, known as Federal Aid Project No. IM-0020-02(072) / 103927301, in the County of Newton, 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
Roadway Items									
0010	201-B001		170	Acre	Clearing and Grubbing				
0020	202-B013		930	Square Yard	Removal of Cement Treated Base, All Depths				
0030	202-B025 Changed 03/14/2008		455	Square Yard	Removal of Concrete Paved Ditch				
0040	202-B039		339	Each	Removal of Delineator, All Types				
0050	202-B041		5,500	Linear Feet	Removal of Fence, All Types				
0060	202-B042		4	Each	Removal of Flared End Section, All Sizes				
0070	202-B064		36	Linear Feet	Removal of Pipe, 8" And Above				
0080	202-B068		115	Square Yard	Removal of Reinforced Concrete Pavement, All Depths				

Line No.	Item Code	Adj Code	Quantity	Units	Description	Unit Price		Bid Amount	
0090	202-B076		36,608	Linear Feet	Removal of Traffic Stripe				
0100	202-B086		230	Each	Removal of Guard Post				
0110	202-B097		815	Square Yard	Removal of Concrete Overlaid w/ Asphalt Pavement, All Depths				
0120	202-B102		3,050	Linear Feet	Removal of Guard Rail				
0130	202-B105		5	Each	Removal of Pipe Headwall, All Sizes				
0140	202-B141		1,620	Linear Feet	Removal of Edge Drain				
0150	203-EX018	(E)	4,750	Cubic Yard	Borrow Excavation, AH, LVM, Class B9				
0160	203-EX030	(E)	10,000	Cubic Yard	Borrow Excavation, AH, LVM, Class B15				
0170	203-G002	(E)	1,000	Cubic Yard	Excess Excavation, LVM				
0180	203-I001		62,500	Square Yard	Site Grading				
0190	206-A001	(S)	50	Cubic Yard	Structure Excavation				
0200	206-B001	(E)	50	Cubic Yard	Select Material for Undercuts, Contractor Furnished, FM				

Line No.	Item Code	Adj Code	Quantity	Units	Description	Unit Price		Bid Amount	
0210	211-B001	(E)	2,250	Cubic Yard	Topsoil for Slope Treatment, Contractor Furnished				
0220	212-A001		447,000	Square Yard	Light Ground Preparation				
0230	212-B001		894,000	Square Yard	Standard Ground Preparation				
0240	213-B001		115	Ton	Combination Fertilizer, 13-13-13				
0250	213-C001		92	Ton	Superphosphate				
0260	214-A002		3,694	Pounds	Seeding, Bermudagrass				
0270	214-A003		3,694	Pounds	Seeding, Tall Fescue				
0280	214-A004		3,694	Pounds	Seeding, Crimson Clover				
0290	214-A011		4,618	Pounds	Seeding, Annual Rye Grass				
0300	214-A014		3,694	Pounds	Seeding, Browntop Millet				
0310	214-A015		16,624	Pounds	Seeding, Oats				
0320	215-A001		462	Ton	Vegetative Materials for Mulch				

Line No.	Item Code	Adj Code	Quantity	Units	Description	Unit Price		Bid Amount	
0330	216-A001		250	Square Yard	Solid Sodding				
0340	217-A001		1,000	Square Yard	Ditch Liner				
0350	219-A001		2	Thousand Gallon	Watering	20.	00	40.	00
0360	220-A001		185	Acre	Insect Pest Control	30.	00	5,550.	00
0370	221-A001	(S)	55	Cubic Yard	Portland Cement Concrete Paved Ditch				
0380	234-A001		15,000	Linear Feet	Temporary Silt Fence				
0390	235-A001		2,500	Bale	Temporary Erosion Checks				
0400	304-A023	(GY)	3,750	Cubic Yard	Granular Material, LVM, Class 5, Group C				
0410	406-A001		672,500	Square Yard	Cold Milling of Bituminous Pavement, All Depths				
0420	406-B001		214	Square Yard	Cold Milling of Concrete Pavement, All Depths				
0430	413-E001		5,330	Linear Feet	Sawing and Sealing Transverse Joints in Asphalt Pavement				
0440	423-A001		3	Mile	Rumble Strips, Ground In				

Line No.	Item Code	Adj Code	Quantity	Units	Description	Unit Price		Bid Amount	
0450	501-D001		36	Linear Feet	Expansion Joints, With Dowels				
0460	501-E001		12	Linear Feet	Expansion Joints, Without Dowels				
0470	501-G001		36	Each	Dowels, Drilled and Installed				
0480	501-I001		36	Linear Feet	Joint Filler, Wooden Board				
0490	503-A004	(C)	815	Square Yard	8" and Variable Continuously Reinforced Concrete Pavement, Broom Finish				
0500	503-B001		632	Linear Feet	Saw Cut, Longitudinal Joints				
0510	503-C002		888	Linear Feet	Saw Cut, 3-inch				
0520	503-C005		888	Linear Feet	Saw Cut, 8-inch				
0530	503-D001		155	Cubic Yard	Concrete for Base Repair				
0540	503-E002		316	Each	Tie Bars, No. 5 Deformed Drilled and Epoxied or Grouted				
0550	511-A001		200	Square Yard	Prerolling				
0560	512-A001		70	Each	Holes				

Line No.	Item Code	Adj Code	Quantity	Units	Description	Unit Price		Bid Amount	
0570	512-C001		100	Hundred Weight	Calcium Chloride				
0580	602-A001	(S)	175	Pounds	Reinforcing Steel				
0590	603-CA002	(S)	12	Linear Feet	18" Reinforced Concrete Pipe, Class III				
0600	603-CA003	(S)	8	Linear Feet	24" Reinforced Concrete Pipe, Class III				
0610	603-CA005	(S)	32	Linear Feet	36" Reinforced Concrete Pipe, Class III				
0620	603-CA007	(S)	16	Linear Feet	48" Reinforced Concrete Pipe, Class III				
0630	603-CA009	(S)	40	Linear Feet	60" Reinforced Concrete Pipe, Class III				
0640	603-CB002	(S)	1	Each	24" Reinforced Concrete End Section				
0650	603-CB004	(S)	4	Each	36" Reinforced Concrete End Section				
0660	603-CB006	(S)	1	Each	48" Reinforced Concrete End Section				
0670	603-CB008	(S)	3	Each	60" Reinforced Concrete End Section				
0680	603-PE003	(S)	80	Linear Feet	18" Corrugated Polyethylene Pipe				

Line No.	Item Code	Adj Code	Quantity	Units	Description	Unit Price		Bid Amount	
0690	606-A001		230	Each	Guard Posts				
0700	606-B007		1,960	Linear Feet	Guard Rail, Class A, Type 1, 'W' Beam, Metal Post				
0710	606-D011		7	Each	Guard Rail, Bridge End Section, Type A Modified				
0720	606-D012		4	Each	Guard Rail, Bridge End Section, Type I				
0730	606-D020		4	Each	Guard Rail, Bridge End Section, Type C Modified				
0740	606-E001		89	Each	Guard Rail, Terminal End Section				
0750	607-A001		1,825	Linear Feet	31.5" Type"A" Woven Wire Fence, w/ Barbed Wire as Shown				
0760	607-G001		5	Each	Gate, 12' x 52" Aluminum				
0770	607-P1020		63	Each	Line Post, 7' x 4" Timber				
0780	607-P2001		79	Each	Brace Post, 8' x 6" Timber				
0790	607-P3001		14	Each	Gate Post, 8' x 6" Timber				
0800	615-A003	(S)	210	Linear Feet	Concrete Type IV Cast-in-Place Median Barrier				

Line No.	Item Code	Adj Code	Quantity	Units	Description	Unit Price		Bid Amount	
0810	618-A001		1	Lump Sum	Maintenance of Traffic	XXXXXXXX	XXX		
0820	619-A1002		47	Mile	Temporary Traffic Stripe, Continuous White				
0830	619-A2002		55	Mile	Temporary Traffic Stripe, Continuous Yellow				
0840	619-A3006		47	Mile	Temporary Traffic Stripe, Skip White				
0850	619-A5001		8,711	Linear Feet	Temporary Traffic Stripe, Detail				
0860	619-A6001		512	Linear Feet	Temporary Traffic Stripe, Legend				
0870	619-C6001		4,800	Each	Red-Clear Reflective High Performance Raised Marker				
0880	619-D1001		32	Square Feet	Standard Roadside Construction Signs, Less than 10 Square Feet				
0890	619-D2001		1,472	Square Feet	Standard Roadside Construction Signs, 10 Square Feet or More				
0900	619-G4001		48	Linear Feet	Barricades, Type III, Single Faced				
0910	620-A001		1	Lump Sum	Mobilization	XXXXXXXX	XXX		
0920	626-A002		47	Mile	6" Thermoplastic Traffic Stripe, Skip White				

Line No.	Item Code	Adj Code	Quantity	Units	Description	Unit Price	Bid Amount	
0930	626-C002		49	Mile	6" Thermoplastic Edge Stripe, Continuous White			
0940	626-F002		47	Mile	6" Thermoplastic Edge Stripe, Continuous Yellow			
0950	626-G001		13,198	Linear Feet	Thermoplastic Detail Stripe, White			
0960	626-H002		775	Linear Feet	Thermoplastic Legend, White			
0970	627-K001		4,800	Each	Red-Clear Reflective High Performance Raised Markers			
0980	627-L001		85	Each	Two-Way Yellow Reflective High Performance Raised Markers			
0990	628-G001		300	Linear Feet	6" Cold Plastic Detail Stripe, White			
1000	628-I001		2	Mile	6" High Performance Cold Plastic Traffic Stripe, Skip White			
1010	628-J001		2	Mile	6" High Performance Cold Plastic Traffic Stripe, Continuous White			
1020	628-L002		432	Linear Feet	6" High Performance Cold Plastic Traffic Stripe, Skip Yellow			
1030	628-M001		3	Mile	6" High Performance Cold Plastic Traffic Stripe, Continuous Yellow			
1040	630-F001		231	Each	Delineators, Guard Rail, White			

Line No.	Item Code	Adj Code	Quantity	Units	Description	Unit Price		Bid Amount	
1050	630-F002		123	Each	Delineators, Guard Rail, Yellow				
1060	630-F006		99	Each	Delineators, Post Mounted, Single White				
1070	630-F007		36	Each	Delineators, Post Mounted, Single Yellow				
1080	630-F008		150	Each	Delineators, Post Mounted, Double White				
1090	630-F009		54	Each	Delineators, Post Mounted, Double Yellow				
1100	630-G002		54	Each	Type 3 Object Markers, OM-3R or OM-3L, Post Mounted				
1110	808-A001	(S)	11,981	Linear Feet	Joint Preparation				
1120	815-A009	(S)	400	Ton	Loose Riprap, Size 300				
1130	907-213-A001		369	Ton	Agricultural Limestone				
1140	907-403-A001	(BA1)	2,100	Ton	Hot Mix Asphalt, HT, 12.5-mm mixture				
1150	907-403-A002	(BA1)	850	Ton	Hot Mix Asphalt, HT, 19-mm mixture				
1160	907-403-B001	(BA1)	11,500	Ton	Hot Mix Asphalt, HT, 12.5-mm mixture, Leveling				

Line No.	Item Code	Adj Code	Quantity	Units	Description	Unit Price		Bid Amount	
1170	907-403-C001	(BA1)	1,750	Ton	Hot Mix Asphalt, HT, 19-mm mixture, Trench Widening				
1180	907-403-D001	(BA1)	77,500	Ton	Hot Mix Asphalt, HT, 12.5-mm mixture, Polymer Modified				
1190	907-413-D001		8,655	Linear Feet	Cleaning and Filling Joints in PCC Pavement				
1200	907-501-A001	(C)	115	Square Yard	8" Reinforced Cement Concrete Pavement, Broom Finish				
1210	907-512-B004		3,500	Pounds	Portland Cement Pressure Grout Slurry, Type 4				
1220	907-601-B003	(S)	10	Cubic Yard	Class "B" Structural Concrete, Minor Structures				
1230	907-605-H001	(S)	1,400	Linear Feet	Edge Drain				
1240	907-605-I001	(S)	220	Linear Feet	Edge Drain Outlets/Vents				
1250	907-824-PP097		1,004	Linear Feet	Bridge Repair, Removal of Joint Armor, Per Plans				
1260	907-824-PP097		3,104	Linear Feet	Bridge Repair, Silicone Sealed Joints, Per Plans				

*** 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