

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 2/12/2010 ADDENDUM NO. DATED
ADDENDUM NO. DATED ADDENDUM NO. DATED

Number	Description
1	Replace Table of Contents with same; Add 907-237-3, 907-245-1 & 907-246-1; Replace Bidsheets with same; Amended 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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(REVISIONS TO THE ABOVE WILL BE INDICATED ON THE SECOND SHEET
OF SECTION 905 AS ADDENDA)

MISSISSIPPI DEPARTMENT OF TRANSPORTATION

SPECIAL PROVISION NO. 907-237-3

CODE: (SP)

DATE: 01/14/2010

SUBJECT: Wattles

Section 907-237, Wattles, is hereby added to and made a part of the 2004 Edition of the Mississippi Standard Specifications for Road and Bridge Construction as follows.

SECTION 907-237 - WATTLES

907-237.01--Description. This work consists of furnishing, constructing and maintaining wattles for the retention of soil around inlets, swale areas, small ditches, sediment basins and other areas as necessary. Also, the work includes removing and disposing of the wattles and silt accumulations.

Measurement and payment for wattles will be made only when a pay item is included in the bid schedule of the proposal. The quantity is estimated for bidding purposes only and will be dependent upon actual conditions which occur during construction of the project.

907-237.02--Materials. Wattles used around inlets shall have a minimum diameter of twelve inches (12”) and a length adequate to meet field conditions. Wattles used at other locations shall have a minimum diameter of twenty inches (20”) and a length adequate to meet field conditions. The stakes used in securing the wattles in place shall be placed approximately three feet (3’) apart throughout the length of the wattle. Stakes shall be wooden and of adequate size to stabilize the wattles to the satisfaction of the Engineer.

In addition to the requirements of this specifications, wattles shall be listed on the Department’s “Approved Sources of Materials”.

907-237.03--Construction Requirements.

907-237.03.1--General. The wattles shall be constructed at the locations and according to the requirements shown on the erosion control plan.

907-237.03.2--Maintenance and Removal. The Contractor shall maintain the wattles and remove and dispose of silt accumulations.

When the wattles are no longer needed, they shall be removed and the Contractor shall dispose of silt accumulations and treat the disturbed areas in accordance with the contract requirements.

907-237.04--Method of Measurement. Wattles of the size specified will be measured per linear foot.

907-237.05--Basis of Payment. Wattles, measured as prescribed above, will be paid for at the contract unit price per linear foot, which price shall be full compensation for installation, maintaining and removal of the wattles, the removal and disposal of silt accumulations and any required restoration of the disturbed areas.

Payment will be made under:

907-237-A: Wattles, [Size](#)

- per linear foot

MISSISSIPPI DEPARTMENT OF TRANSPORTATION

SPECIAL PROVISION NO. 907-245-1

CODE: (SP)

DATE: 01/14/2010

SUBJECT: Triangular Silt Dike

Section 907-245, Triangular Silt Dike, is hereby added to and made a part of the 2004 Edition of the Mississippi Standard Specifications for Road and Bridge Construction as follows.

SECTION 907-245 -- TRIANGULAR SILT DIKE

907-245.01--Description. This work consists of furnishing, installing, maintaining and removing temporary triangular silt dikes. The dike consists of a triangular-shaped inner material made of foam rubber or urethane foam. The outer cover is a woven geotextile fabric placed around the inner material with aprons that extend from both sides of the triangle. The dike aprons are entrenched at the upstream side and anchored to the ground at downstream end using staples. This device can be used on surfaces that do not allow for trenching by securing the aprons with sand or gravel bags. The device can be easily removed for maintenance and is considered to be reusable.

907-245.02--Materials. Triangular silt dikes shall be triangular in shape, having a height of at least twelve inches (12") in the center. The triangular-shaped inner material shall be foam rubber or urethane foam. The outer cover shall be a woven geotextile fabric placed around the inner triangular plane and allowed to extend beyond both sides of the triangle for two feet to form an apron.

907-245.03--Construction Requirements. The flexibility of the materials in triangular silt dikes allows them to conform to various channel configurations.

The dikes shall be attached to the ground with wire staples. The staples shall be No. 11 gauge wire and be at least six inches long. As a minimum, the staples shall be placed as recommended by the manufacture.

The geotextile filter material shall be attached to the triangular frame by using wire ties or staples. The ties shall be placed evenly 12-inch centers.

Prior to placement of the triangular silt dikes, the Contractor shall make sure the surface on which the dike is to be placed is flat. The triangular silt dikes shall be placed in ditch, keeping excess fabric extended up and downstream of the dam. Excess material shall be trenched into the ground on the upstream end and stapled on the downstream end. A minimum 6-inch overlap between end sections shall be required should the width require multiple triangular silt dikes to be installed. The overlapped end sections shall be connected with wire wraps or staples every 12 inches on center.

The Contractor shall be required to remove and dispose of all sediment that is accumulated adjacent to the dike.

907-245.04--Method of Measurement. Triangular silt dike will be measured by the linear foot.

907-245.05--Basis of Payment. Triangular silt dike, measured as prescribed above, will be paid for by the linear foot, which price shall be full compensation for all cost of equipment, labor, materials, installation, cleaning and removal, and all incidental necessary to complete the work.

Payment will be made under:

907-245-A: Triangular Silt Dike

- per linear foot

MISSISSIPPI DEPARTMENT OF TRANSPORTATION

SPECIAL PROVISION NO. 907-246-1

CODE: (SP)

DATE: 01/05/2010

SUBJECT: Sandbags

Section 907-246, Sandbag, is hereby added to and made a part of the 2004 Edition of the Mississippi Standard Specifications for Road and Bridge Construction as follows.

SECTION 907-245 -- SANDBAGS

907-246.01--Description. This item of work shall consist of the furnishing, installing, and maintaining sandbags for the purpose of temporary erosion control by intercepting and slowing the flow of sediment-laden runoff water, or for use as a temporary dam.

907-246.02--Materials. The filler material for sandbags shall consist of a fine aggregate meeting the requirements of Subsection 703.02.

The sandbag material shall be woven polypropylene, polyethylene or polyamide fabric with a minimum unit weight of four (4) ounces per square yard. The sandbags shall be a minimum of 21 inches in length, 12 inches in width, and four (4) in thickness when filled.

907-246.03--Construction Requirements. Sandbags shall be used to construct a berm/dam which will intercept sediment-laden storm water runoff from disturbed areas, create a retention pond, detain sediment, and release water in sheet flow. Sand shall be placed in the sandbag so that at least the top six (6) inches of the sandbag is unfilled to allow for proper tying of the open end. Any subsequent rows of sandbags shall be offset one-half the length of the preceding sandbag row to provide a layered brick-type arrangement.

The sandbag berm/dam installation shall be maintained in good condition by the Contractor. All necessary work and materials to maintain the integrity of the installation shall be provided until earthwork construction is complete and permanent erosion-control features are in place. The maintenance of the sandbags will not be paid for separately and will be included in the cost for sandbags.

907-246.04--Method of Measurement. Sandbags will be measured per the linear foot in accordance with the details in the erosion control drawing. The length of the sandbag berm/dam will be measured end-to-end along the cross-section of the ditch in accordance with the erosion control drawing.

907-246.05--Basic of Payment. Sandbags, measured as prescribed above, will be paid for per linear foot, which prices shall be full compensation for furnishing bags and sand, placement of sandbags, maintenance of the installation, removal and disposal of the sediment deposits and removal after construction has been completed, and for all labor, tools, equipment and

incidentals necessary to complete the work.

Payment will be made under:

907-246-A: Sandbags

- per linear foot

Construction necessary to improve ramps and traffic signals at the I-10 / SR 601 Interchange, known as Federal Aid Project No. STP-1145-00(011) / 101212305, in the County of Harrison, 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-A001		1	Lump Sum	Clearing and Grubbing	XXXXXXXX	XXX		
0020	202-A001		1	Lump Sum	Removal of Obstructions	XXXXXXXX	XXX		
0030	202-B005		9,326	Square Yard	Removal of Asphalt Pavement, All Depths				
0040	202-B024		5,500	Square Yard	Removal of Concrete Median & Island Pavement, All Depths				
0050	202-B042		4	Each	Removal of Flared End Section, All Sizes				
0060	202-B076		1,000	Linear Feet	Removal of Traffic Stripe				
0070	202-B093		3,663	Linear Feet	Removal of Curb & Gutter, All Types				
0080	202-B106		182	Linear Feet	Removal of Pipe, All Sizes				

Line No.	Item Code	Adj Code	Quantity	Units	Description	Unit Price		Bid Amount	
0090	203-A004	(E)	1,000	Cubic Yard	Unclassified Excavation, LVM, AH				
0100	203-EX014	(E)	13,709	Cubic Yard	Borrow Excavation, AH, LVM, Class B7				
0110	203-EX039	(E)	5,577	Cubic Yard	Borrow Excavation, AH, LVM, Class B7-6				
0120	203-G003	(E)	10,790	Cubic Yard	Excess Excavation, FM, AH				
0130	206-A001	(S)	173	Cubic Yard	Structure Excavation				
0140	209-A004		13,963	Square Yard	Geotextile Stabilization, Type V, Non-Woven				
0150	211-A001		40,492	Square Yard	Topsoil for Slope Treatment, From Right-of-Way				
0160	212-B001		40,492	Square Yard	Standard Ground Preparation				
0170	213-B001		4	Ton	Combination Fertilizer, 13-13-13				
0180	213-C001		4	Ton	Superphosphate				
0190	214-A001		209	Pounds	Seeding, Bahiagrass				
0200	214-A002		167	Pounds	Seeding, Bermudagrass				

Line No.	Item Code	Adj Code	Quantity	Units	Description	Unit Price		Bid Amount	
0210	214-A003		63	Pounds	Seeding, Tall Fescue				
0220	214-A004		84	Pounds	Seeding, Crimson Clover				
0230	215-A001		17	Ton	Vegetative Materials for Mulch				
0240	216-A001		19	Square Yard	Solid Sodding				
0250	217-A001		1,690	Square Yard	Ditch Liner				
0260	219-A001		380	Thousand Gallon	Watering	20.	00	7,600.	00
0270	220-A001		4	Acre	Insect Pest Control	30.	00	120.	00
0280	221-A001	(S)	2	Cubic Yard	Portland Cement Concrete Paved Ditch				
0290	223-A001		4	Acre	Mowing	40.	00	160.	00
0300	224-A001		800	Square Yard	Soil Reinforcing Mat				
0310	234-A001		6,000	Linear Feet	Temporary Silt Fence				
0320	235-A001		80	Bale	Temporary Erosion Checks				

Line No.	Item Code	Adj Code	Quantity	Units	Description	Unit Price		Bid Amount	
0330	406-A001		200	Square Yard	Cold Milling of Bituminous Pavement, All Depths				
0340	602-A001	(S)	754	Pounds	Reinforcing Steel				
0350	603-CA088	(S)	404	Linear Feet	18" Reinforced Concrete Pipe, Class III, Rubber Type Gaskets				
0360	603-CA089	(S)	33	Linear Feet	24" Reinforced Concrete Pipe, Class III, Rubber Type Gaskets				
0370	603-CA091	(S)	136	Linear Feet	36" Reinforced Concrete Pipe, Class III, Rubber Type Gaskets				
0380	603-CB001	(S)	1	Each	18" Reinforced Concrete End Section				
0390	603-CB002	(S)	2	Each	24" Reinforced Concrete End Section				
0400	603-CB004	(S)	3	Each	36" Reinforced Concrete End Section				
0410	604-B001		500	Pounds	Gratings				
0420	609-D002	(S)	1,304	Linear Feet	Combination Concrete Curb and Gutter Type 2				
0430	616-A001	(S)	27	Square Yard	Concrete Median and/or Island Pavement, 4-inch				
0440	616-A003	(S)	41	Square Yard	Concrete Median and/or Island Pavement, 10-inch				

Line No.	Item Code	Adj Code	Quantity	Units	Description	Unit Price		Bid Amount	
0450	618-A001		1	Lump Sum	Maintenance of Traffic	XXXXXXXX	XXX		
0460	619-A3006		1	Mile	Temporary Traffic Stripe, Skip White				
0470	619-A5001		21,120	Linear Feet	Temporary Traffic Stripe, Detail				
0480	619-A6001		606	Linear Feet	Temporary Traffic Stripe, Legend				
0490	619-A6002		100	Square Feet	Temporary Traffic Stripe, Legend				
0500	619-D1001		32	Square Feet	Standard Roadside Construction Signs, Less than 10 Square Feet				
0510	619-D2001		307	Square Feet	Standard Roadside Construction Signs, 10 Square Feet or More				
0520	619-F1001		775	Linear Feet	Concrete Median Barrier, Precast				
0530	619-G4001		150	Linear Feet	Barricades, Type III, Single Faced				
0540	619-G4005		36	Linear Feet	Barricades, Type III, Double Faced				
0550	619-G5001		100	Each	Free Standing Plastic Drums				
0560	619-G7001		2	Each	Warning Lights, Type "B"				

Line No.	Item Code	Adj Code	Quantity	Units	Description	Unit Price		Bid Amount	
0570	620-A001		1	Lump Sum	Mobilization	XXXXXXXX	XXX		
0580	627-K001		125	Each	Red-Clear Reflective High Performance Raised Markers				
0590	630-A001		154	Square Feet	Standard Roadside Signs, Sheet Aluminum, 0.080" Thickness				
0600	630-A002		119	Square Feet	Standard Roadside Signs, Sheet Aluminum, 0.125" Thickness				
0610	630-B001		459	Square Feet	Interstate Directional Signs, Bolted Extruded Aluminum Panels, Ground Mounted				
0620	630-C001		20	Linear Feet	Steel U-Section Posts, 2.0 lb/ft				
0630	630-C004		230	Linear Feet	Steel U-Section Posts, 3.0 to 3.5 lb/ft				
0640	630-D003		297	Linear Feet	Structural Steel Beams, W6 x 9				
0650	630-E001		313	Pounds	Structural Steel Angles & Bars, 3" x 3" x 1/4" Angles				
0660	630-E004		180	Pounds	Structural Steel Angles & Bars, 7/16" x 2 1/2" Flat Bar				
0670	630-F006		16	Each	Delineators, Post Mounted, Single White				
0680	630-F007		4	Each	Delineators, Post Mounted, Single Yellow				

Line No.	Item Code	Adj Code	Quantity	Units	Description	Unit Price		Bid Amount	
0690	630-F008		43	Each	Delineators, Post Mounted, Double White				
0700	630-F009		12	Each	Delineators, Post Mounted, Double Yellow				
0710	630-K001		44	Linear Feet	Welded & Seamless Steel Pipe Posts, 3"				
0720	630-K003		92	Linear Feet	Welded & Seamless Steel Pipe Posts, 4"				
0730	635-A001		192	Linear Feet	Vehicle Loop Assemblies				
0740	636-A002		3,250	Linear Feet	Shielded Cable				
0750	637-A001		1	Each	Equipment Cabinet				
0760	638-A002		1	Each	Loop Detector Amplifier, 4 Channel				
0770	639-A127		3	Each	Traffic Signal Equipment Pole, Type I, Wood, 40 Foot				
0780	640-A016		11	Each	Traffic Signal Heads, Type 1 LED				
0790	640-A018		2	Each	Traffic Signal Heads, Type 3 LED				
0800	640-A022		3	Each	Traffic Signal Heads, Type 7 LED				

Line No.	Item Code	Adj Code	Quantity	Units	Description	Unit Price		Bid Amount	
0810	640-A036		2	Each	Traffic Signal Heads, Type 5L, LED				
0820	642-A008		1	Each	Solid State Traffic Actuated Controllers, Type 8A				
0830	644-A001		6	Each	Optical Detector				
0840	644-B001		2,675	Linear Feet	Optical Detector Cable				
0850	644-C001		2	Each	Phase Selector, 2 Channel				
0860	646-A001		1	Lump Sum	Removal of Existing Traffic Signal Equipment	XXXXXXXX	XXX		
0870	647-A003		1	Each	Pullbox, Type 4				
0880	647-A005		11	Each	Pullbox, Type 2				
0890	650-A002		2	Each	On Street Video Equipment, Fixed Type				
0900	650-A003		1	Each	On Street Video Equipment, PTZ Type				
0910	666-B016		4,073	Linear Feet	Electric Cable, Underground in Conduit, IMSA 20-1, AWG 14, 7 Conductor				
0920	666-B022		661	Linear Feet	Electric Cable, Underground in Conduit, IMSA 20-1, AWG 8, 2 Conductor				

Line No.	Item Code	Adj Code	Quantity	Units	Description	Unit Price		Bid Amount	
0930	666-C007		219	Linear Feet	Electric Cable, Aerial Supported, IMSA 20-1, AWG 14, 7 Conductor				
0940	668-A018		1,418	Linear Feet	Traffic Signal Conduit, Underground, Type 4, 2"				
0950	668-A020		36	Linear Feet	Traffic Signal Conduit, Underground, Type 4, 3"				
0960	668-B025		500	Linear Feet	Traffic Signal Conduit, Underground Drilled or Jacked, Rolled Pipe, 3"				
0970	699-A001		1	Lump Sum	Roadway Construction Stakes	XXXXXXXXXX	XXX		
0975	815-A006	(S)	100	Ton	Loose Riprap, Size 100 Added 02/12/2010				
0980	815-A008	(S)	16	Ton	Loose Riprap, Size 200				
0990	815-E001	(S)	25	Square Yard	Geotextile under Riprap				
1000	907-213-A001		17	Ton	Agricultural Limestone				
1010	907-234-D001		2	Each	Inlet Siltation Guard				
1012	907-237-A003		200	Linear Feet	Wattles, 20" Added 02/12/2010				
1014	907-237-A002		40	Linear Feet	Wattles, 12" Added 02/12/2010				

Line No.	Item Code	Adj Code	Quantity	Units	Description	Unit Price	Bid Amount	
1016	907-245-A001		200	Linear Feet	Triangular Silt Dike			
	Added 02/12/2010							
1018	907-246-A001		200	Linear Feet	Sandbags			
	Added 02/12/2010							
1020	907-304-F001	(GT)	6,484	Ton	Size 825 Crushed Stone Base			
1030	907-403-A002	(BA1)	3,456	Ton	Hot Mix Asphalt, HT, 19-mm mixture			
1040	907-403-A012	(BA1)	2,305	Ton	Hot Mix Asphalt, ST, 19-mm mixture			
1050	907-403-D001	(BA1)	4,321	Ton	Hot Mix Asphalt, HT, 12.5-mm mixture, Polymer Modified			
1060	907-403-D004	(BA1)	3,241	Ton	Hot Mix Asphalt, HT, 9.5-mm mixture, Polymer Modified			
1070	907-601-B003	(S)	14	Cubic Yard	Class "B" Structural Concrete, Minor Structures			
1080	907-617-A001		5	Each	Right-of-Way Marker			
1090	907-626-A003		2	Mile	6" Thermoplastic Traffic Stripe, Skip White			
1100	907-626-G004		15,840	Linear Feet	Thermoplastic Detail Stripe, White			
1110	907-626-G005		15,840	Linear Feet	Thermoplastic Detail Stripe, Yellow			

Line No.	Item Code	Adj Code	Quantity	Units	Description	Unit Price		Bid Amount	
1120	907-626-H004		606	Linear Feet	Thermoplastic Legend, White				
1130	907-626-H005		849	Square Feet	Thermoplastic Legend, White				
1140	907-639-A007		2	Each	Traffic Signal Equipment Pole, Type II, 17' Shaft, 40' Arm				
1150	907-639-A061		1	Each	Traffic Signal Equipment Pole, Type 1, 70' Shaft				
1160	907-639-A062		2	Each	Traffic Signal Equipment Pole, Type IV, 30' Shaft, 35' & 40' Arms				
1170	907-639-C002		20	Cubic Yard	Pole Foundations, 36" Diameter				
1180	907-639-D001		73	Linear Feet	Slip Casing, 36" Diameter				
1190	907-648-C001		1	Each	Radio Ethernet Interconnect, Local Intersection				
1200	907-649-A003		4	Each	Video Detection System, 1 Sensor, Type 1				
1210	907-658-A002		1	Each	Hardened Network Switch, Type B				
1220	907-662-A001		3	Each	Video Encoder, Type A				
1230	907-662-B001		3	Each	Video Decoder, Type A				

*** 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