

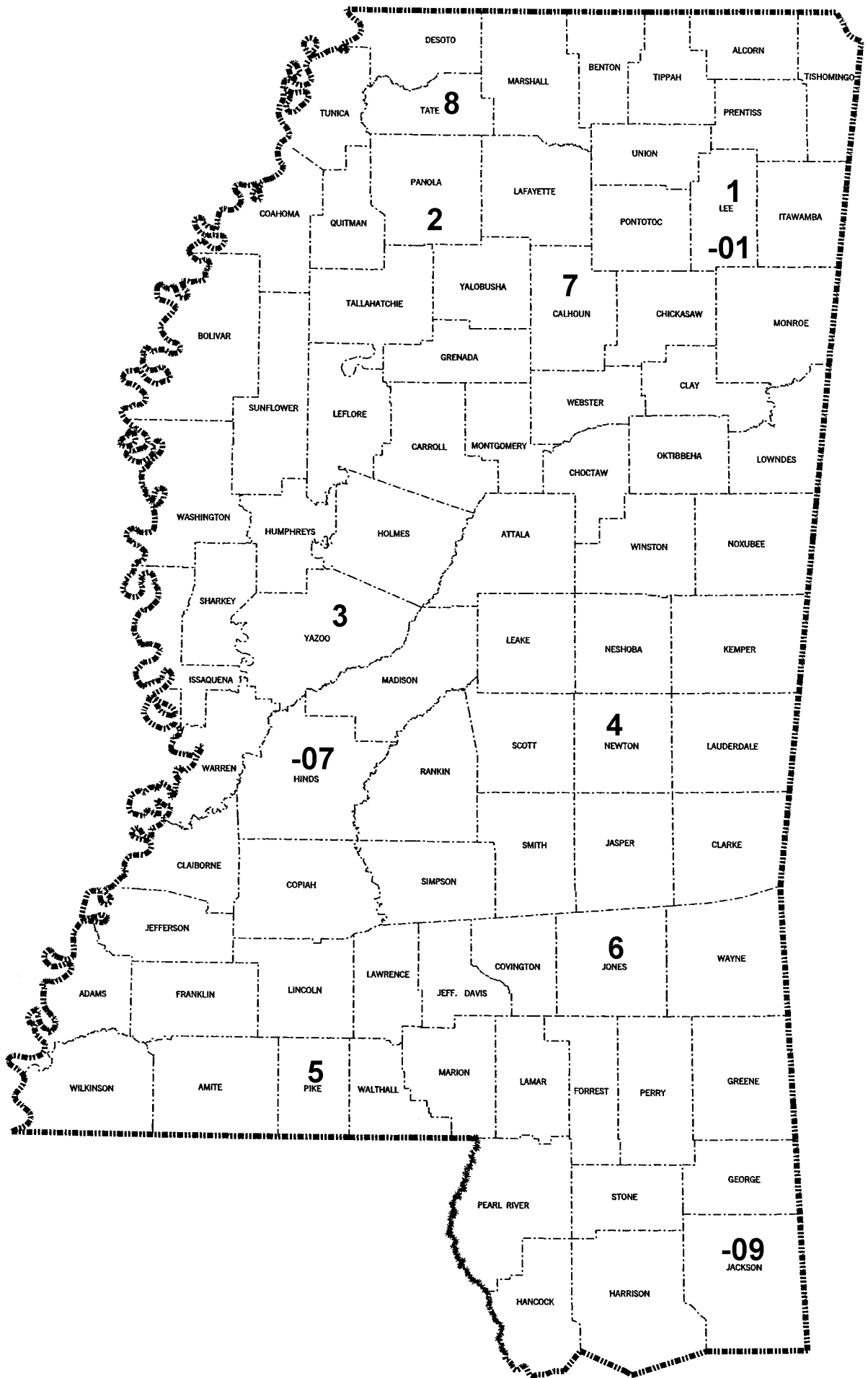
[Proposal & Plan Sales Will Begin on August 2, 2010](#)



**MISSISSIPPI DEPARTMENT OF
TRANSPORTATION**

Notice to Contractors

Letting Date for August – August 24, 2010



MISSISSIPPI DEPARTMENT OF TRANSPORTATION
NOTICE TO CONTRACTORS
LETTING DATE FOR AUGUST - Tuesday, August 24, 2010

Bids will be opened publicly in the sixth floor conference room of the MDOT Administration Building, 401 North West Street, Jackson, MS at 10:00 A.M. local time.

A Bidders List (Proposal and Specimen Holders) is available online at www.gomdot.com

PROPOSAL AND PLAN SALES WILL BEGIN ON AUGUST 02, 2010

Proposals must be purchased from:

Contract Administration Engineer
MDOT Administration Building
401 North West Street
Jackson, MS 39201

(or)

P.O. Box 1850
Jackson, MS 39215-1850
Telephone: (601) 359-7744
FAX: (601) 359-7732

Plans may be purchased from:

MDOT Plans Print Shop
MDOT Shop Complex, Building C, Room 114
2567 North West Street
Jackson, MS 39216

(or)

P.O. Box 1850
Jackson, MS 39215-1850
Telephone: (601) 359-7460
or FAX: (601) 359-7461
or e-mail: plans@mdot.state.ms.us

Sealed bids will be received by the Mississippi Transportation Commission in the Office of the Contract Administration Engineer, First Floor Room 1013, Mississippi Department of Transportation Office Administration Building, 401 North West Street, Jackson, Mississippi, until 10:00 o'clock A.M., Tuesday; shortly thereafter, bids will be publicly opened in the Sixth Floor Conference Room of the Mississippi Department of Transportation Administration Building, Jackson, Mississippi.

* No plans except Standard Drawings

LIST OF CONTRACTS FOR AUGUST

CALL	CONTRACT	COUNTY
-01	BWO-1180-41(001) / 501637301	Lee
* -07	HSIP-0054-02(023) / 105874301 & HSIP-0020-01(194) / 105874302	Hinds
-09	SP-9392-00(003) / 100710301	Jackson
* 01	MDPS-0000-01(006) / 105962301	District 1
* 02	MDPS-0000-02(010) / 105962302	District 2
* 03	MDPS-0000-03(004) / 105962303	District 3
* 04	MDPS-0000-05(005) / 105962305	District 5
* 05	MDPS-0000-07(002) / 105962307	District 7
06	HSIP-0022-01(056) / 103289301	Jones
07	STP-0073-01(001) / 105929301	Calhoun
08	MP-2306-69(003) / 303951301	Tate

Construction of a New District Headquarters Building in Tupelo, known as State Project No. BWO-1180-41(001) / 501637301, in the County of Lee, State of Mississippi.

PROJECT COMPLETION: June 29, 2012

Advance Information Only - Items and Quantities Subject to Change

Roadway Items

125	Cubic Yard	203-A003	Unclassified Excavation, FM, AH
18	Square Yard	209-A001	Geotextile Stabilization, Type V
779	Square Yard	216-B004	Solid Sodding, Bermuda
1,012	Square Yard	224-A001	Soil Reinforcing Mat
880	Linear Feet	234-A001	Temporary Silt Fence
29	Bale	235-A001	Temporary Erosion Checks
724	Pounds	602-A001	Reinforcing Steel
6	Each	603-CB014	15" Reinforced Concrete End Section
2,664	Pounds	604-B001	Gratings
1	Linear Feet	604-C001	Precast Manhole, 48" Diameter
368	Square Yard	608-B001	Concrete Sidewalk, With Reinforcement
410	Linear Feet	609-D008	Combination Concrete Curb and Gutter Type 3A
	Lump Sum	620-A001	Mobilization
3	Square Yard	815-A001	Loose Riprap, Size 100
1	Acre	907-227-A001	Hydroseeding
200	Linear Feet	907-237-A003	Wattles, 20"
3	Each	907-258-N001	Car Stop
8	Cubic Yard	907-601-B003	Class "B" Structural Concrete, Minor Structures
22	Each	907-601-PP002	18" x 18" Polymer Catch Basin
15	Linear Feet	907-603-PVC02	24" Corrugated Poly Vinyl Chloride Pipe
390	Linear Feet	907-603-PVC05	6" Corrugated Poly Vinyl Chloride Pipe
320	Linear Feet	907-603-PVC06	12" Corrugated Poly Vinyl Chloride Pipe
140	Linear Feet	907-603-PVC07	15" Corrugated Poly Vinyl Chloride Pipe

Building Items

	Lump Sum	907-242-A006	Construction of a District Headquarters Building
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Overlaying approximately 24 miles of SR 27 from the Copiah County Line to the Warren County Line, and approximately 1 mile of I-20 at Norrell Road, known as Federal Aid Project No. HSIP-0054-02(023) / 105874301 & HSIP-0020-01(194) / 105874302, in the County of Hinds, State of Mississippi.

PROJECT COMPLETION: April 29, 2011

Advance Information Only - Items and Quantities Subject to Change

Roadway Items

1,000	Square Yard	202-B005	Removal of Asphalt Pavement, All Depths
2,750	Linear Feet	202-B053	Removal of Guard Rail Including Post, Blockouts & Hardware
6,000	Linear Feet	202-B076	Removal of Traffic Stripe
345,845	Square Yard	406-A001	Cold Milling of Bituminous Pavement, All Depths
67	Mile	423-A001	Rumble Strips, Ground In
1,850	Linear Feet	606-B007	Guard Rail, Class A, Type 1, 'W' Beam, Metal Post
2	Each	606-C002	Guard Rail, Cable Anchor Type 1, Metal Post
22	Each	606-D001	Guard Rail, Bridge End Section, Type A
200	Linear Feet	609-E001	Bituminous Curb
	Lump Sum	618-A001	Maintenance of Traffic
47	Mile	619-A1002	Temporary Traffic Stripe, Continuous White
32	Mile	619-A2002	Temporary Traffic Stripe, Continuous Yellow
1	Mile	619-A3006	Temporary Traffic Stripe, Skip White
15	Mile	619-A4006	Temporary Traffic Stripe, Skip Yellow
1,130	Linear Feet	619-A5001	Temporary Traffic Stripe, Detail
1,680	Linear Feet	619-A6001	Temporary Traffic Stripe, Legend
2,790	Each	619-C7001	Two-Way Yellow Reflective High Performance Raised Marker
1,745	Square Feet	619-D1001	Standard Roadside Construction Signs, Less than 10 Square Feet
436	Square Feet	619-D2001	Standard Roadside Construction Signs, 10 Square Feet or More
24	Linear Feet	619-G4001	Barricades, Type III, Single Faced
	Lump Sum	620-A001	Mobilization
630	Each	627-J001	Two-Way Clear Reflective High Performance Raised Markers
33	Each	627-K001	Red-Clear Reflective High Performance Raised Markers
2,791	Each	627-L001	Two-Way Yellow Reflective High Performance Raised Markers
47	Each	630-F001	Delineators, Guard Rail, White
24	Each	630-G002	Type 3 Object Markers, OM-3R or OM-3L, Post Mounted
6,660	Cubic Yard	907-304-A001	Granular Material, LVM, Class 5, Group C
48,845	Gallon	907-407-A001	Asphalt for Tack Coat
1,300	Linear Feet	907-626-A006	6" Thermoplastic Double Drop Traffic Stripe, Skip White
46	Mile	907-626-C004	6" Thermoplastic Edge Stripe, Continuous White
1,300	Linear Feet	907-626-C005	6" Thermoplastic Double Drop Edge Stripe, Continuous White,90 mil min
15	Mile	907-626-D003	6" Thermoplastic Traffic Stripe, Skip Yellow
31	Mile	907-626-E004	6" Thermoplastic Traffic Stripe, Continuous Yellow
1,300	Linear Feet	907-626-F007	6" Thermoplastic Double Drop Edge Stripe, Continuous Yellow,90 mil min
6,800	Linear Feet	907-626-G004	Thermoplastic Detail Stripe, White
1,480	Linear Feet	907-626-H004	Thermoplastic Legend, White
840	Square Feet	907-626-H005	Thermoplastic Legend, White
ALTERNATE GROUP AA NO. 1			
190	Ton	907-403-A011	Hot Mix Asphalt, ST, 12.5-mm mixture
100	Ton	907-403-A015	Hot Mix Asphalt, ST, 9.5-mm mixture

Call No. -07 for the August 24, 2010 Letting

600 Ton	907-403-B001	Hot Mix Asphalt, HT, 12.5-mm mixture, Leveling
48,580 Ton	907-403-D001	Hot Mix Asphalt, HT, 12.5-mm mixture, Polymer Modified
340 Ton	907-403-D004	Hot Mix Asphalt, HT, 9.5-mm mixture, Polymer Modified
ALTERNATE GROUP AA NO. 2		
100 Ton	907-403-M001	Warm Mix Asphalt, ST, 9.5-mm mixture
190 Ton	907-403-M003	Warm Mix Asphalt, ST, 12.5-mm mixture
600 Ton	907-403-N006	Warm Mix Asphalt, MT, 12.5-mm mixture, Leveling
340 Ton	907-403-P001	Warm Mix Asphalt, HT, 9.5-mm mixture, Polymer Modified
48,580 Ton	907-403-P002	Warm Mix Asphalt, HT, 12.5-mm mixture, Polymer Modified
ALTERNATE GROUP BB NO. 1		
3,000 Linear Feet	628-I002	6" High Performance Cold Plastic Traffic Stripe, Skip White
500 Linear Feet	628-L002	6" High Performance Cold Plastic Traffic Stripe, Skip Yellow
2,500 Linear Feet	628-M002	6" High Performance Cold Plastic Traffic Stripe, ContinuousYellow
ALTERNATE GROUP BB NO. 2		
3,000 Linear Feet	907-626-I003	6" Inverted Profile Thermoplastic Traffic Stripe, Skip White
500 Linear Feet	907-626-K003	6" Inverted Profile Thermoplastic Traffic Stripe, Skip Yellow
2,500 Linear Feet	907-626-L001	6" Inverted Profile Thermoplastic Traffic Stripe, ContinuousYellow

Grade, Drain, Bridge, and Paving necessary to reconstruct SR 611 at US 90, known as State Project No. SP-9392-00(003) / 100710301, in the County of Jackson, State of Mississippi.

PROJECT COMPLETION: April 15, 2013

Advance Information Only - Items and Quantities Subject to Change

Roadway Items

Lump Sum	201-A001	Clearing and Grubbing
2 Each	202-B043	Removal of Flared End Section (All Sizes)
278 Meter	202-B066	Removal of Pipe (200-mm and above)
160 Meter	202-B076	Removal of Traffic Stripe
35,816 Square Meter	202-B079	Removal of Pavement (All Types and Depths)
854 Meter	202-B094	Removal of Curb & Gutter (All Types)
35 Each	202-B179	Removal of Existing Sign
50,674 Cubic Meter	203-G003	Excess Excavation (FM) (AH)
1,916 Cubic Meter	206-A001	Structure Excavation
105,000 Square Meter	211-A001	Topsoil for Slope Treatment (From Right-of-Way)
20 Metric Ton	213-C001	Superphosphate
92 Metric Ton	215-A001	Vegetative Materials for Mulch
258 Square Meter	216-A001	Solid Sodding
16 thousand liter	219-A001	Watering
10 Hectare	220-A001	Insect Pest Control
84 Cubic Meter	221-A001	Portland Cement Concrete Paved Ditch
39,400 Square Meter	224-A001	Soil Reinforcing Mat
430 Bale	235-A001	Temporary Erosion Checks
700 Meter	239-A001	Temporary Slope Drains
80 Cubic Meter	305-B001	Size I Stabilizer Aggregate, Coarse (LVM)
23,763 Square Meter	406-A001	Cold Milling of Bituminous Pavement (All Depths)
300 Square Meter	406-B001	Cold Milling of Concrete Pavement (All Depths)
66 Meter	501-E001	Expansion Joints (Without Dowels)
398 Square Meter	502-A002	Reinforced Cement Concrete Bridge End Pavement (225 mm)
8,731 Kilogram	602-A001	Reinforcing Steel
350 Meter	603-C-A090	450-mm Reinforced Concrete Pipe, Class III (Rubber Type Gaskets)
108 Meter	603-C-A091	600-mm Reinforced Concrete Pipe, Class III (Rubber Type Gaskets)
15 Meter	603-C-A093	900-mm Reinforced Concrete Pipe, Class III (Rubber Type Gaskets)
41 Meter	603-C-A094	1050-mm Reinforced Concrete Pipe, Class III (Rubber Type Gaskets)
43 Meter	603-C-A102	450-mm Reinforced Concrete Pipe, Class IV (Rubber Type Gaskets)
249 Meter	603-C-A107	1650-mm Reinforced Concrete Pipe, Class III (Rubber Type Gasket)
49 Meter	603-C-A112	450-mm Reinforced Concrete Pipe, Class V (Rubber Type Gaskets)
16 Each	603-C-B001	450-mm Reinforced Concrete End Section
4 Each	603-C-B002	600-mm Reinforced Concrete End Section
4 Each	603-C-B004	900-mm Reinforced Concrete End Section
2 Each	603-C-B005	1050-mm Reinforced Concrete End Section
6 Each	603-C-B009	1650-mm Reinforced Concrete End Section
456 Meter	603-C-E040	560-mm x 345-mm Concrete Arch Pipe, Class A III (Flexible Plastic Gaskets)
11 Each	603-C-F001	560-mm x 345-mm Concrete Arch Pipe End Section
2 Each	603-S-B052	450-mm Branch Connections (Stub into 1650-mm Concrete Pipe)
3,459 Kilogram	604-A001	Castings

Call No. -09 for the August 24, 2010 Letting

2,595	Kilogram	604-B001	Gratings
870	Meter	605-O004	150-mm Perforated Sewer Pipe for Underdrains (SDR 35)
259	Meter	605-P004	150-mm Non-perforated Sewer Pipe for Underdrains (SDR 35)
140	Cubic Meter	605-W001	Filter Material for Combination Storm Drain &/or Underdrains, Type A (FM)
152	Cubic Meter	605-W002	Filter Material for Combination Storm Drain &/or Underdrains, Type B (FM)
11,705	Cubic Meter	605-X005	Filter Material for Filter Beds, Type C
153	Meter	606-B001	Guard Rail (Class A, Type 1)
1	Each	606-C003	Guard Rail, Cable Anchor, Type 1
2	Each	606-D012	Guard Rail, Bridge End Section, Type I
6,484	Meter	609-D007	Combination Concrete Curb and Gutter Type 2 Modified
12	Meter	615-A016	Concrete Bridge End Barrier, 850-mm
11,568	Square Meter	616-A001	Concrete Median and/or Island Pavement (100-mm)
74	Square Meter	616-A003	Concrete Median and/or Island Pavement (250-mm)
	Lump Sum	618-A001	Maintenance of Traffic
15	Square Meter	619-D1001	Standard Roadside Construction Signs (less than 0.9 square meter)
86	Square Meter	619-D2001	Standard Roadside Construction Signs (0.9 square meter or more)
220	Meter	619-G4001	Barricades (Type III) (Single Faced)
15	Meter	619-G4002	Barricades (Type III) (Single Faced) (Permanent)
18	Meter	619-G4005	Barricades (Type III) (Double Faced)
305	Each	619-G5001	Free Standing Plastic Drums
	Lump Sum	620-A001	Mobilization
9	Square Meter	630-A001	Standard Roadside Signs (Sheet Aluminum, 2.03-mm Thickness)
45	Square Meter	630-A002	Standard Roadside Signs (Sheet Aluminum, 3.18-mm Thickness)
95	Square Meter	630-B001	Interstate Directional Signs (Bolted Extruded Aluminum Panels, Ground Mounted)
101	Square Meter	630-B002	Interstate Directional Signs (Bolted Extruded Aluminum Panels, Overhead Mounted)
34	Square Meter	630-B003	Interstate Directional Signs (Bolted Extruded Aluminum Panels, Bridge Mounted)
2	Meter	630-C001	Steel U-Section Posts (2.97 kg/m)
240	Meter	630-C003	Steel U-Section Posts (4.46 kg/m)
36	Meter	630-D003	Structural Steel Beams (W150 x 18)
35	Meter	630-D017	Structural Steel Beams (W250 x 38.7)
75	Meter	630-D018	Structural Steel Beams (W310 x 38.7)
235	Kilogram	630-E004	Structural Steel Angles & Bars (12 mm x 63 mm Flat Bars)
207	Kilogram	630-E005	Structural Steel Angles & Bars (102 mm x 102 mm x 7.9 mm Angles)
44	Kilogram	630-E007	Structural Steel Angles & Bars (76 mm x 76 mm x 6.4 mm Angles)
22	Each	630-F001	Delineators (Guard Rail)(White)
85	Each	630-F006	Delineators (Post Mounted)(Single White)
31	Each	630-F007	Delineators (Post Mounted)(Single Yellow)
195	Each	630-F008	Delineators (Post Mounted)(Double White)
10	Each	630-F009	Delineators (Post Mounted)(Double Yellow)
4	Each	630-G001	Type 3 Object Markers (OM-3R or OM-3L) Post Mounted
5	Meter	630-K001	Welded & Seamless Steel Pipe Posts (DN 75)
30	Meter	630-K002	Welded & Seamless Steel Pipe Posts (DN 90)
100	Meter	630-K003	Welded & Seamless Steel Pipe Posts (DN 100)
810	Metric Ton	815-A005	Loose Riprap, (Size 45 kg)

Call No. -09 for the August 24, 2010 Letting

320	Metric Ton	815-A007	Loose Riprap, (Size 136 kg)
318,396	Cubic Meter	907-203-EX002	Borrow Excavation (AH)(FME) (Class B4)
6	Each	907-207-A001	Settlement Plate
101,025	Square Meter	907-209-A004	Geotextile Fabric Stabilization (Type V Non-Woven)
4,900	Square Meter	907-209-A006	Geotextile Fabric Stabilization (Type VIII)
7,400	Square Meter	907-209-A007	Geotextile Fabric Stabilization (Type IX)
4,230	Square Meter	907-209-A008	Geotextile Fabric Stabilization (Type X)
1,500	Square Meter	907-209-A009	Geotextile Fabric Stabilization (Type XI)
3,250	Square Meter	907-209-A010	Geotextile Fabric Stabilization (Type XII)
1,465	Square Meter	907-217-A001	Ditch Liner
1	Hectare	907-223-A001	Mowing
20	Hectare	907-225-A001	Grassing
138	Metric Ton	907-225-B001	Agricultural Limestone
10	Hectare	907-226-A002	Temporary Grassing
8,030	Meter	907-234-A002	Temporary Silt Fence
1	Each	907-234-D001	Inlet Siltation Guard
400	Meter	907-237-A002	Wattles, 500-mm
18	Each	907-241-A001	Floc Blocks
150	Meter	907-245-A001	Triangular Silt Dike
1,850	Meter	907-246-A001	Sandbags
9,047	Cubic Meter	907-304-A001	Granular Material (Class 6, Group C)
50,422	Metric Ton	907-304-I004	Crushed Stone Base (Size 610)
2,622	Square Meter	907-307-C001	150-mm Soil-Lime-Water Mixing (Class C)
340	Metric Ton	907-307-D001	Lime
79,820	Liter	907-407-A001	Asphalt for Tack Coat
65	Meter	907-413-H001	Sawing and Sealing Transverse Joints in Asphalt Pavment
5	Kilometer	907-423-A001	Rumble Strips (Ground In)
398	Square Meter	907-501-K001	Transverse Grooving
76	Cubic Meter	907-601-B001	Class "B" Structural Concrete, Minor Structures
24	Meter	907-603-ALT01	450-mm Type A Alternate Pipe
19	Meter	907-603-ALT13	900-mm Type A Alternate Pipe
1,812	Square Meter	907-605-AA004	Geotextile for Subsurface Drainage, Type III
2	Each	907-606-F004	Guard Rail, Terminal End Section, Flared
1	Each	907-606-F005	Guard Rail, Terminal End Section, Non-Flared
86,746	Meter	907-610-A001	Drainage Wicks
40	Each	907-617-A003	Right-of-Way Marker
433	Meter	907-619-A1002	Temporary Traffic Stripe (Continuous White) (Type 1 Tape)
8	Kilometer	907-619-A1010	Temporary Traffic Stripe (Continuous White)
433	Meter	907-619-A2002	Temporary Traffic Stripe (Continuous Yellow) (Type 1 Tape)
9	Kilometer	907-619-A2010	Temporary Traffic Stripe (Continuous Yellow)
10	Kilometer	907-619-A3005	Temporary Traffic Stripe (Skip White)
964	Meter	907-619-A3009	Temporary Traffic Stripe, Skip White, Type 1 Tape
531	Meter	907-619-A4006	Temporary Traffic Stripe, Skip Yellow
3,595	Meter	907-619-A5005	Temporary Traffic Stripe (Detail)
193	Square Meter	907-619-A6010	Temporary Traffic Stripe (Legend)
100	Meter	907-619-F1001	Portable Median Barrier

Call No. -09 for the August 24, 2010 Letting

1	Each	907-622-B002	Engineer's Field Office Building (Type 3 LO)
8	Kilometer	907-626-AA003	150-mm Thermoplastic Traffic Stripe (Skip White) (2.25-mm min)
7	Kilometer	907-626-CC004	150-mm Thermoplastic Double Drop Edge Stripe (Continuous White) (2.25-mm min)
252	Meter	907-626-DD002	150-mm Thermoplastic Traffic Stripe (Skip Yellow) (2.25-mm min)
2	Kilometer	907-626-EE004	150-mm Thermoplastic Traffic Stripe (Continuous Yellow) (2.25-mm min)
4	Kilometer	907-626-FF005	150-mm Thermoplastic Double Drop Edge Stripe (Continuous Yellow) (2.25-mm min)
7,252	Meter	907-626-GG007	Thermoplastic Detail Stripe (150-mm Equivalent Length) (White) (3.00-mm min.)
1,738	Meter	907-626-GG008	Thermoplastic Detail Stripe (150-mm Equivalent Length) (Yellow) (3.00-mm min.)
205	Meter	907-626-HH004	Thermoplastic Legend (White) (3.00-mm min)
150	Square Meter	907-626-HH005	Thermoplastic Legend (White) (3.00-mm min)
30	Each	907-627-J001	Two-Way Clear Reflective High Performance Raised Markers
1,043	Each	907-627-K001	Red-Clear Reflective High Performance Raised Markers
164	Each	907-627-L001	Two-Way Yellow Reflective High Performance Raised Markers
740	Meter	907-628-II001	150-mm High Performance Cold Plastic Traffic Stripe (Skip White)
433	Meter	907-628-KK001	150-mm High Performance Cold Plastic Edge Stripe (Continuous White)
433	Meter	907-628-NN001	150-mm High Performance Cold Plastic Edge Stripe (Continuous Yellow)
21	Meter	907-628-OO001	High Performance Cold Plastic Detail Stripe (150-mm Equivalent Length) (White)
	Lump Sum	907-630-I002	Metal Overhead Sign Supports (Assembly No. 1) (Contractor Designed)
	Lump Sum	907-630-I004	Metal Overhead Sign Supports (Assembly No. 2) (Contractor Designed)
	Lump Sum	907-630-I007	Metal Overhead Sign Supports (Assembly No. 3) (Contractor Designed)
	Lump Sum	907-630-J004	Overhead Sign Supported on Bridge (Assembly No 4) (Contractor Designed)
3,064	Meter	907-636-A001	Shielded Cable, AWG #18, 4 Conductor
1	Each	907-639-A020	Traffic Signal Equipment Pole (Type II) (5.2-m Shaft) (11.0-m Arm)
2	Each	907-639-A021	Traffic Signal Equipment Pole (Type II) (5.2-m Shaft) (12.0-m Arm)
2	Each	907-639-A022	Traffic Signal Equipment Pole (Type II) (5.2-m Shaft) (14.0-m Arm)
2	Each	907-639-A023	Traffic Signal Equipment Pole (Type II) (5.2-m Shaft) (15.0-m Arm)
1	Each	907-639-A024	Traffic Signal Equipment Pole (Type III) (5.2-m Shaft) (6.0& 17.0-m Arms)
1	Each	907-639-A025	Traffic Signal Equipment Pole (Type III) (5.2-m Shaft) (7.0& 19.0-m Arms)
1	Each	907-639-A026	Traffic Signal Equipment Pole (Type III) (5.2-m Shaft) (13-m& 15.0-m Arms)
10	Cubic Meter	907-639-C004	Pole Foundations, 750-mm Diameter
13	Cubic Meter	907-639-C005	Pole Foundations, 900-mm Diameter
21	Meter	907-639-D004	Slip Casing, 750-mm Diameter
21	Meter	907-639-D005	Slip Casing, 900-mm Diameter
18	Each	907-640-B001	Traffic Signal Heads (Type 1) LED
9	Each	907-640-B006	Traffic Signal Heads (Type 7) LED
6	Each	907-640-B009	Traffic Signal Heads (Type 4) LED
3	Each	907-648-A001	Radio Interconnect (Installed in New Controller Cabinet)
13,200	Kilogram	907-690-A001	Portland Cement Grout for Plugging Abandoned Wells
	Lump Sum	907-699-A001	Roadway Construction Stakes
1,128	Square Meter	907-815-E001	Geotextile Fabric under Riprap
	Lump Sum	907-899-A001	Railway Highway Provisions
2,640	Meter	908-635-A001	Vehicle Loop Assemblies
12	Each	908-638-A005	Loop Detector Amplifier, (4 Channel)

Call No. -09 for the August 24, 2010 Letting

4	Each	908-642-A007	Solid State Traffic Actuated Controllers (Type 8A)
1	Each	908-643-A001	Closed Loop On-Street Master System
17	Each	908-647-A001	Pullbox (Type 1)
16	Each	908-647-A002	Pullboxes (Type 2)
906	Meter	908-666-B018	Electric Cable (Underground in Conduit)(IMSA 20-1)(AWG 14),7 Conductor
451	Meter	908-666-B035	Electric Cable (Underground in Conduit)(IMSA 40-2)(AWG 19),6 Conductor
788	Meter	908-668-A013	Traffic Signal Conduit (Underground) (Type IV) (DN 25)
662	Meter	908-668-A016	Traffic Signal Conduit (Underground) (Type IV) (DN 50)
51	Meter	908-668-A018	Traffic Signal Conduit (Underground) (Type IV) (DN 75)
67	Meter	908-668-B013	Traffic Signal Conduit (Underground Drilled or Jacked)(TypeIV)(DN 25)
194	Meter	908-668-B016	Traffic Signal Conduit (Underground Drilled or Jacked)(TypeIV)(DN 50)
289	Meter	908-668-B018	Traffic Signal Conduit (Underground Drilled or Jacked)(TypeIV)(DN 75)
90	Meter	908-668-C002	Traffic Signal Conduit (Aerial Supported)(Type I)(DN 25)
100	Meter	908-679-A009	Underground Branch Circuit (AWG 2) (3 Conductor)
1,210	Meter	908-679-A024	Underground Branch Circuit (AWG 8) (3 Conductor)
153	Meter	908-679-C023	Structure Mounted Branch Circuit (AWG 8) (3 Conductor)
6	Each	908-679-D001	Underground Pull Boxes
1	Each	908-679-E001	Secondary Power Controllers
5	Each	908-679-G040	Lighting Assemblies - High Mast Type 36-6
12	Each	908-679-I010	Underpass Lighting Assemblies Type UP
45	Meter	908-679-J007	Slip Casing (1500-mm Diameter)
97	Cubic Meter	908-679-K008	Pole Foundation (1500-mm Diameter)
ALTERNATE GROUP AA NO. 1			
213	Metric Ton	907-308-A001	Portland Cement
23,594	Square Meter	907-308-B001	Soil-Cement-Water Mixing, (Optional Mixers) (Design Soil)
ALTERNATE GROUP AA NO. 2			
23,594	Square Meter	907-311-A002	Processing Lime and Fly Ash Treated Course, 150 mm Thick
170	Metric Ton	907-311-B001	Lime
680	Metric Ton	907-311-C003	Fly Ash, Class C or F
ALTERNATE GROUP BB NO. 1			
36,317	Metric Ton	907-403-A007	Hot Mix Asphalt, MT, 19-mm mixture
11,707	Metric Ton	907-403-D002	Hot Mix Asphalt, HT, 12.5-mm mixture, Polymer Modified
ALTERNATE GROUP BB NO. 2			
36,317	Metric Ton	907-403-M002	Warm Mix Asphalt, MT, 19-mm mixture
11,707	Metric Ton	907-403-P002	Warm Mix Asphalt, HT, 12.5-mm mixture, Polymer Modified
Bridge Items			
72	Meter	607-B021	2400-mm Type I Chain Link Fence (Class II)
1,411	Cubic Meter	801-A001	Foundation Excavation for Bridges
357,124	Kilogram	805-A001	Reinforcement
432	Meter	813-A001	Concrete Railing
185	Cubic Meter	815-D001	Concrete Slope Paving
5,962	Square Meter	907-501-K001	Transverse Grooving
6,594	Meter	907-803-E001	400-mm x 400-mm Prestressed Concrete Piling
5	Each	907-803-I001	PDA Test Pile
1	Each	907-803-J001	Pile Restrike
2,931	Cubic Meter	907-804-A001	Bridge Concrete (Class AA)

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3,433 Meter	907-804-C106	36-m Prestressed Concrete Beam, Type BT-1830
11,240 Kilogram	907-810-A001	Structural Steel

Guardrail Installation on various routes throughout the District, known as Federal Aid Project No. MDPS-0000-01(006) / 105962301, in District 1, State of Mississippi.

PROJECT COMPLETION: September 19, 2011

Advance Information Only - Items and Quantities Subject to Change

Roadway Items

1,427	Linear Feet	202-B052	Removal of Guard Rail, Double Faced Rail Only
100,372	Linear Feet	202-B102	Removal of Guard Rail
1,989	Linear Feet	606-B002	Guard Rail, Class A, Type 1, Double Faced
60,076	Linear Feet	606-B005	Guard Rail, Class A, Type 1, 'W' Beam
350	Linear Feet	606-B008	Guard Rail, Class A, Type 1, Thrie Beam
34	Each	606-B014	Guard Rail, Bridge Connector, Per Plans
12	Each	606-B017	Guard Rail, Class A, Type 1, Thrie Beam, Transition Section
128	Each	606-B025	Guard Rail, Replace Metal Blockout
6	Each	606-C003	Guard Rail, Cable Anchor, Type 1
36	Each	606-D001	Guard Rail, Bridge End Section, Type A
67	Each	606-D003	Guard Rail, Bridge End Section, Type D Modified
4	Each	606-D004	Guard Rail, Bridge End Section, Type E
10	Each	606-D005	Guard Rail, Bridge End Section, Type F
9	Each	606-D006	Guard Rail, Bridge End Section, Type G
60	Each	606-D007	Guard Rail, Bridge End Section, Type G, Modified
225	Each	606-D008	Guard Rail, Bridge End Section, Type H
4	Each	606-D020	Guard Rail, Bridge End Section, Type C Modified
22	Each	606-D024	Guard Rail, Bridge End Section, Special Design
477	Each	606-E002	Guard Rail, Terminal End Section, Flared
140	Each	606-E003	Guard Rail, Terminal End Section, Non-Flared
39	Each	606-E009	Guard Rail, Terminal End Section, Double Faced
	Lump Sum	618-A001	Maintenance of Traffic
1,211	Each	619-F3003	Delineators, Guard Rail, Yellow
3,569	Each	619-F3004	Delineators, Guard Rail, White
	Lump Sum	620-A001	Mobilization
487	Each	630-G002	Type 3 Object Markers, OM-3R or OM-3L, Post Mounted

Guardrail Installation at Various Routes in District 2, Known as Federal Aid Project No. MDPS-0000-02(010) / 105962302, in District 2, State of Mississippi.

PROJECT COMPLETION: May 13, 2011

Advance Information Only - Items and Quantities Subject to Change

Roadway Items

22,512	Linear Feet	202-B254	Removal of Guard Rail, Including Rail, Posts & Cable Anchors
14,150	Linear Feet	606-B001	Guard Rail, Class A, Type 1
20	Each	606-D007	Guard Rail, Bridge End Section, Type G, Modified
116	Each	606-D008	Guard Rail, Bridge End Section, Type H
2	Each	606-D012	Guard Rail, Bridge End Section, Type I
140	Each	606-E002	Guard Rail, Terminal End Section, Flared
	Lump Sum	618-A001	Maintenance of Traffic
	Lump Sum	620-A001	Mobilization
447	Each	630-F001	Delineators, Guard Rail, White
262	Each	630-F002	Delineators, Guard Rail, Yellow
140	Each	630-G002	Type 3 Object Markers, OM-3R or OM-3L, Post Mounted
450	Ton	907-403-A011	Hot Mix Asphalt, ST, 12.5-mm mixture

Guardrail installation on various routes throughout the District, known as Federal Aid Project No. MDPS-0000-03(004) / 105962303, in District (3), State of Mississippi.

PROJECT COMPLETION: June 06, 2011

Advance Information Only - Items and Quantities Subject to Change

Roadway Items

2,700	Linear Feet	202-B087	Removal of Guard Rail, Including Rails, Posts and Terminal Ends
15,050	Cubic Yard	203-EX017	Borrow Excavation, AH, FME, Class B9
82,280	Square Yard	212-B001	Standard Ground Preparation
9	Ton	213-B001	Combination Fertilizer, 13-13-13
82,280	Square Yard	216-A001	Solid Sodding
1,646	Thousand Gallon	219-A001	Watering
5,400	Linear Feet	234-A001	Temporary Silt Fence
3,600	Linear Feet	606-B001	Guard Rail, Class A, Type 1
36	Each	606-D008	Guard Rail, Bridge End Section, Type H
36	Each	606-E003	Guard Rail, Terminal End Section, Non-Flared
	Lump Sum	618-A001	Maintenance of Traffic
	Lump Sum	620-A001	Mobilization
168	Each	630-F001	Delineators, Guard Rail, White
36	Each	630-G002	Type 3 Object Markers, OM-3R or OM-3L, Post Mounted
34	Ton	907-213-A001	Agricultural Limestone
2,160	Linear Feet	907-237-A003	Wattles, 20"

Guardrail installation on various routes throughout the District, known as Federal Aid Project No. MDPS-0000-05(005) / 105962305, in District (5), State of Mississippi.

PROJECT COMPLETION: May 06, 2011

Advance Information Only - Items and Quantities Subject to Change

Roadway Items

7,498	Linear Feet	202-B087	Removal of Guard Rail, Including Rails, Posts and Terminal Ends
900	Cubic Yard	203-EX040	Borrow Excavation, AH, LVM, Class B9-6
9,680	Square Yard	212-B001	Standard Ground Preparation
1	Ton	213-B001	Combination Fertilizer, 13-13-13
9,680	Square Yard	216-A001	Solid Sodding
194	Thousand Gallon	219-A001	Watering
5,000	Linear Feet	234-A001	Temporary Silt Fence
5,393	Linear Feet	606-B007	Guard Rail, Class A, Type 1, 'W' Beam, Metal Post
32	Each	606-D001	Guard Rail, Bridge End Section, Type A
4	Each	606-D003	Guard Rail, Bridge End Section, Type D Modified
8	Each	606-D006	Guard Rail, Bridge End Section, Type G
12	Each	606-E002	Guard Rail, Terminal End Section, Flared
24	Each	606-E003	Guard Rail, Terminal End Section, Non-Flared
	Lump Sum	618-A001	Maintenance of Traffic
	Lump Sum	620-A001	Mobilization
220	Each	630-F001	Delineators, Guard Rail, White
44	Each	630-G002	Type 3 Object Markers, OM-3R or OM-3L, Post Mounted
4	Ton	907-213-A001	Agricultural Limestone
2,400	Linear Feet	907-237-A003	Wattles, 20"
32	Each	907-606-PP002	Guard Rail, Bridge Connector, Per Plans

Remove and replace guardrail at various locations throughout District 7, know as Federal Aid Project No. MDPS-0000-07(002) /105962307, in District 7, State of Mississippi.

PROJECT COMPLETION: June 17, 2011

Advance Information Only - Items and Quantities Subject to Change

Roadway Items

18,320	Linear Feet	202-B087	Removal of Guard Rail, Including Rails, Posts and Terminal Ends
13,200	Cubic Yard	203-EX018	Borrow Excavation, AH, LVM, Class B9
38,720	Square Yard	212-B001	Standard Ground Preparation
4	Ton	213-B001	Combination Fertilizer, 13-13-13
38,720	Square Yard	216-A001	Solid Sodding
774	Thousand Gallon	219-A001	Watering
15,000	Linear Feet	234-A001	Temporary Silt Fence
12,700	Linear Feet	606-B001	Guard Rail, Class A, Type 1
20	Each	606-D001	Guard Rail, Bridge End Section, Type A
24	Each	606-D002	Guard Rail, Bridge End Section, Type C
20	Each	606-D003	Guard Rail, Bridge End Section, Type D Modified
2	Each	606-D007	Guard Rail, Bridge End Section, Type G, Modified
66	Each	606-E002	Guard Rail, Terminal End Section, Flared
84	Each	606-E003	Guard Rail, Terminal End Section, Non-Flared
	Lump Sum	618-A001	Maintenance of Traffic
	Lump Sum	620-A001	Mobilization
1,063	Each	630-F001	Delineators, Guard Rail, White
66	Each	630-G002	Type 3 Object Markers, OM-3R or OM-3L, Post Mounted
16	Ton	907-213-A001	Agricultural Limestone
7,200	Linear Feet	907-237-A003	Wattles, 20"
20	Each	907-606-PP002	Guard Rail, Bridge Connector, Per Plans

Construction necessary to upgrade the roadway and traffic signals on SR 15 in Laurel, known as Federal Aid Project No. HSIP-0022-01(056) / 103289301, in the County of Jones, State of Mississippi.

PROJECT COMPLETION: October 19, 2011

Advance Information Only - Items and Quantities Subject to Change

Roadway Items

Lump Sum	201-A001	Clearing and Grubbing
15,360 Square Yard	202-B002	Removal of Asphalt Driveways, All Depths
11,129 Linear Feet	202-B017	Removal of Concrete Combination Curb & Gutter
3,522 Square Yard	202-B018	Removal of Concrete Driveways, All Depths
393 Square Yard	202-B024	Removal of Concrete Median & Island Pavement, All Depths
1,804 Linear Feet	202-B038	Removal of Curb, All Types
4 Each	202-B057	Removal of Inlets, All Sizes
50 Each	202-B069	Removal of Sign
15 Each	202-B070	Removal of Sign Including Post & Footing
500 Linear Feet	202-B076	Removal of Traffic Stripe
6,493 Square Yard	202-B078	Removal of Pavement, All Types and Depths
40 Linear Feet	202-B106	Removal of Pipe, All Sizes
6,493 Square Yard	202-B121	Removal of Soil Cement, All Depths
4 Each	202-B125	Removal of Signal Pole Including Hardware and Wiring
10 Each	202-B152	Removal of Right-Of-Way Marker
4,093 Cubic Yard	203-EX013	Borrow Excavation, AH, FME, Class B7
2,039 Cubic Yard	203-G003	Excess Excavation, FM, AH
157 Cubic Yard	206-A001	Structure Excavation
1,080 Square Yard	209-A004	Geotextile Stabilization, Type V, Non-Woven
9,500 Square Yard	212-B001	Standard Ground Preparation
1 Ton	213-B001	Combination Fertilizer, 13-13-13
1 Ton	213-C001	Superphosphate
2 Ton	215-A001	Vegetative Materials for Mulch
9,500 Square Yard	216-A001	Solid Sodding
190 Thousand Gallon	219-A001	Watering
1 Acre	220-A001	Insect Pest Control
1 Acre	223-A001	Mowing
3,000 Linear Feet	234-A001	Temporary Silt Fence
50 Bale	235-A001	Temporary Erosion Checks
500 Linear Feet	239-A001	Temporary Slope Drains
4,770 Square Yard	406-A001	Cold Milling of Bituminous Pavement, All Depths
1,125 Square Yard	409-A002	Geotextile Fabric For Underseal, Type V
250 Linear Feet	503-C007	Saw Cut, Full Depth
5,606 Pounds	602-A001	Reinforcing Steel
100 Linear Feet	603-CA088	18" Reinforced Concrete Pipe, Class III, Rubber Type Gaskets
88 Linear Feet	603-CA089	24" Reinforced Concrete Pipe, Class III, Rubber Type Gaskets
1 Each	603-CB002	24" Reinforced Concrete End Section
1,701 Pounds	604-A001	Castings
244 Pounds	604-B001	Gratings
34 Square Yard	605-AA004	Geotextile for Subsurface Drainage, Type V

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200	Cubic Yard	605-W001	Filter Material for Combination Storm Drain and/or Underdrains, Type A, FM
762	Cubic Yard	605-W002	Filter Material for Combination Storm Drain and/or Underdrains, Type B, FM
1,787	Linear Feet	609-B001	Concrete Curb, Header
6,242	Linear Feet	609-D005	Combination Concrete Curb and Gutter Type 3B Modified
	Lump Sum	613-A001	Adjustment of Castings, Gratings & Utility Appurtenances
1,863	Square Yard	614-A001	Concrete Driveway, Without Reinforcement
133	Square Yard	616-A001	Concrete Median and/or Island Pavement, 4-inch
15	Square Yard	616-A003	Concrete Median and/or Island Pavement, 10-inch
	Lump Sum	618-A001	Maintenance of Traffic
6,823	Linear Feet	619-A1001	Temporary Traffic Stripe, Continuous White
3,484	Linear Feet	619-A2001	Temporary Traffic Stripe, Continuous Yellow
8,458	Linear Feet	619-A5001	Temporary Traffic Stripe, Detail
3,802	Linear Feet	619-A6001	Temporary Traffic Stripe, Legend
1,031	Square Feet	619-A6002	Temporary Traffic Stripe, Legend
528	Each	619-C6001	Red-Clear Reflective High Performance Raised Marker
334	Each	619-C7001	Two-Way Yellow Reflective High Performance Raised Marker
228	Square Feet	619-D1001	Standard Roadside Construction Signs, Less than 10 Square Feet
690	Square Feet	619-D2001	Standard Roadside Construction Signs, 10 Square Feet or More
6	Each	619-E1001	Flashing Arrow Panel, Type C
84	Linear Feet	619-G4005	Barricades, Type III, Double Faced
529	Each	619-G5001	Free Standing Plastic Drums
31	Each	619-G7001	Warning Lights, Type "B"
	Lump Sum	619-H1001	Traffic Signals
	Lump Sum	620-A001	Mobilization
20	Each	627-J001	Two-Way Clear Reflective High Performance Raised Markers
509	Each	627-K001	Red-Clear Reflective High Performance Raised Markers
430	Each	627-L001	Two-Way Yellow Reflective High Performance Raised Markers
278	Square Feet	630-A001	Standard Roadside Signs, Sheet Aluminum, 0.080" Thickness
84	Square Feet	630-A002	Standard Roadside Signs, Sheet Aluminum, 0.125" Thickness
300	Square Feet	630-B001	Interstate Directional Signs, Bolted Extruded Aluminum Panels, Ground Mounted
96	Linear Feet	630-C001	Steel U-Section Posts, 2.0 lb/ft
350	Linear Feet	630-C004	Steel U-Section Posts, 3.0 to 3.5 lb/ft
128	Linear Feet	630-D003	Structural Steel Beams, W6 x 9
30	Pounds	630-E001	Structural Steel Angles & Bars, 3" x 3" x 1/4" Angles
139	Pounds	630-E004	Structural Steel Angles & Bars, 7/16" x 2 1/2" Flat Bar
31	Linear Feet	630-K002	Welded & Seamless Steel Pipe Posts, 3 1/2"
84	Linear Feet	630-K003	Welded & Seamless Steel Pipe Posts, 4"
120	Linear Feet	635-A001	Vehicle Loop Assemblies
1,405	Linear Feet	636-A003	Shielded Cable, 4 Conductor
5	Each	638-A005	Loop Detector Amplifier, Card Rack Mounted, 4 Channel
10	Each	640-A016	Traffic Signal Heads, Type 1 LED
4	Each	640-A031	Traffic Signal Heads, Type 1A LED
4	Each	640-A036	Traffic Signal Heads, Type 5L, LED
2	Each	640-A045	Traffic Signal Heads, Type 3L, LED
2	Each	640-A046	Traffic Signal Heads, Type 7L, LED

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3	Each	640-A047	Traffic Signal Heads, Type 7R, LED
3	Each	642-A001	Solid State Traffic Actuated Controllers, Type 8M
1	Each	643-A001	Closed Loop On-Street Master System
	Lump Sum	646-A001	Removal of Existing Traffic Signal Equipment
2	Each	647-A001	Pullbox, Type 1
4	Each	647-A003	Pullbox, Type 4
3	Each	647-A004	Pullbox, Type 5
4	Each	647-A005	Pullbox, Type 2
1	Each	648-A001	Radio Interconnect, Installed in New Controller Cabinet
415	Linear Feet	666-B016	Electric Cable, Underground in Conduit, IMSA 20-1, AWG 14, 7Conductor
668	Linear Feet	666-B040	Electric Cable, Underground in Conduit, THHN, AWG #8, 3 Conductor
309	Linear Feet	666-D005	Electric Cable, Aerial Supported in Conduit, IMSA 20-1, AWG14, 7 Conductor
260	Linear Feet	668-A016	Traffic Signal Conduit, Underground, Type 4, 1"
112	Linear Feet	668-A018	Traffic Signal Conduit, Underground, Type 4, 2"
80	Linear Feet	668-A020	Traffic Signal Conduit, Underground, Type 4, 3"
242	Linear Feet	668-B023	Traffic Signal Conduit, Underground Drilled or Jacked, Rolled Pipe, 1"
1,303	Linear Feet	668-B024	Traffic Signal Conduit, Underground Drilled or Jacked, Rolled Pipe, 2"
255	Linear Feet	668-B025	Traffic Signal Conduit, Underground Drilled or Jacked, Rolled Pipe, 3"
	Lump Sum	699-A001	Roadway Construction Stakes
1	Acre	907-225-A001	Grassing
2	Ton	907-225-B001	Agricultural Limestone
150	Linear Feet	907-237-A003	Wattles, 20"
363	Ton	907-304-F002	Size 610 Crushed Stone Base
750	Ton	907-403-AA001	Stone Matrix Asphalt, 9.5 mm Mixture
2,250	Ton	907-403-AA002	Stone Matrix Asphalt, 12.5 mm Mixture
21,500	Gallon	907-407-A001	Asphalt for Tack Coat
66	Cubic Yard	907-601-B003	Class "B" Structural Concrete, Minor Structures
8	Each	907-604-PP003	Modify Existing Inlet, Per Plans
500	Linear Feet	907-605-O001	6" Perforated Sewer Pipe for Underdrains, SDR 23.5
100	Linear Feet	907-605-P001	6" Non-perforated Sewer Pipe for Underdrains, SDR 23.5
8,426	Linear Feet	907-626-A004	6" Thermoplastic Traffic Stripe, Skip White
6,823	Linear Feet	907-626-C005	6" Thermoplastic Double Drop Edge Stripe, Continuous White,90 mil min
1,206	Linear Feet	907-626-D004	6" Thermoplastic Traffic Stripe, Skip Yellow
7,638	Linear Feet	907-626-E003	6" Thermoplastic Traffic Stripe, Continuous Yellow
1,631	Linear Feet	907-626-F005	6" Thermoplastic Double Drop Edge Stripe, Continuous Yellow
9,916	Linear Feet	907-626-G004	Thermoplastic Detail Stripe, White
3,045	Linear Feet	907-626-G005	Thermoplastic Detail Stripe, Yellow
1,883	Linear Feet	907-626-H004	Thermoplastic Legend, White
1,290	Square Feet	907-626-H005	Thermoplastic Legend, White
2	Each	907-626-H007	Thermoplastic Legend, Interstate Shield
2	Each	907-626-H008	Thermoplastic Legend, Route Marker
3	Each	907-637-A001	Equipment Cabinet, Type B
1	Each	907-639-A002	Traffic Signal Equipment Pole, Type II, 17' Shaft, 50' Arm
1	Each	907-639-A005	Traffic Signal Equipment Pole, Type 1, 50' Shaft
2	Each	907-639-A019	Traffic Signal Equipment Pole, Type II, 17' Shaft, 70' Arm

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1	Each	907-639-A020	Traffic Signal Equipment Pole, Type IV, 30' Shaft, 60' Arm
17	Cubic Yard	907-639-C002	Pole Foundations, 36" Diameter
1	Each	907-639-E001	Camera Pole with Foundation, 50' Pole
1	Each	907-641-A001	Radar Detection System
1	Each	907-642-B001	Solid State Traffic Actuated Controller Modification
1	Each	907-648-B001	Radio Serial Interconnect, Installed in Existing Controller Cabinet
9	Each	907-649-A003	Video Detection System, 1 Sensor, Type 1
2	Each	907-650-A002	On Street Video Equipment, Fixed Type
2	Each	907-650-A003	On Street Video Equipment, PTZ Type
3,191	Linear Feet	907-657-A001	Fiber Optic Cable, 72 SM
653	Linear Feet	907-657-A003	Fiber Optic Cable, 48 SM
200	Linear Feet	907-657-B001	Fiber Optic Drop Cable, 12 SM
2	Each	907-658-A001	Hardened Network Switch, Type A
1	Each	907-658-B001	Terminal Server
	Lump Sum	907-659-A001	Traffic Management Center Modifications
2	Each	907-662-A001	Video Encoder, Type A
3,191	Linear Feet	907-668-E002	Traffic Signal Conduit Bank, Underground, Rolled Pipe, 2 @ 2"
ALTERNATE GROUP AA NO. 1			
3,848	Ton	907-403-A006	Hot Mix Asphalt, MT, 12.5-mm mixture
933	Ton	907-403-A007	Hot Mix Asphalt, MT, 19-mm mixture
1,720	Ton	907-403-A010	Hot Mix Asphalt, MT, 9.5-mm mixture
1,591	Ton	907-403-D002	Hot Mix Asphalt, HT, 19-mm mixture, Polymer Modified
ALTERNATE GROUP AA NO. 2			
3,848	Ton	907-403-M002	Warm Mix Asphalt, MT, 12.5-mm mixture
1,720	Ton	907-403-M006	Warm Mix Asphalt, MT, 9.5-mm mixture
933	Ton	907-403-M007	Warm Mix Asphalt, MT, 19-mm mixture
1,591	Ton	907-403-P003	Warm Mix Asphalt, HT, 19-mm mixture, Polymer Modified

Widening and overlaying of approximately 11.5 miles of SR 9W from the junction of SR 9 and SR 9W to the Calhoun and Lafayette county line, know as Federal Aid Project No. STP-0073-01(001) / 105929301, in the County of Calhoun, State of Mississippi.

PROJECT COMPLETION: June 19, 2011

Advance Information Only - Items and Quantities Subject to Change

Roadway Items

100	Square Yard	202-B005	Removal of Asphalt Pavement, All Depths
300	Cubic Yard	203-G003	Excess Excavation, FM, AH
100	Cubic Yard	203-G004	Excess Excavation, LVM, AH
300	Square Yard	406-A001	Cold Milling of Bituminous Pavement, All Depths
24	Mile	423-A001	Rumble Strips, Ground In
	Lump Sum	618-A001	Maintenance of Traffic
1	Square Feet	618-B001	Additional Construction Signs
47	Mile	619-A1002	Temporary Traffic Stripe, Continuous White
69,971	Linear Feet	619-A2001	Temporary Traffic Stripe, Continuous Yellow
21	Mile	619-A4006	Temporary Traffic Stripe, Skip Yellow
12,800	Linear Feet	619-A5001	Temporary Traffic Stripe, Detail
3,000	Linear Feet	619-A6001	Temporary Traffic Stripe, Legend
	Lump Sum	620-A001	Mobilization
1,152	Each	627-L001	Two-Way Yellow Reflective High Performance Raised Markers
5,068	Ton	907-304-B009	Granular Material, Class 3, Group D
38,000	Gallon	907-407-A001	Asphalt for Tack Coat
24	Mile	907-626-C004	6" Thermoplastic Edge Stripe, Continuous White
11	Mile	907-626-D003	6" Thermoplastic Traffic Stripe, Skip Yellow
7	Mile	907-626-E004	6" Thermoplastic Traffic Stripe, Continuous Yellow
3,200	Linear Feet	907-626-G004	Thermoplastic Detail Stripe, White
3,200	Linear Feet	907-626-G005	Thermoplastic Detail Stripe, Yellow
1,500	Linear Feet	907-626-H004	Thermoplastic Legend, White

ALTERNATE GROUP AA NO. 1

7,576	Ton	907-403-A014	Hot Mix Asphalt, ST, 4.75-mm mixture
17,086	Ton	907-403-A015	Hot Mix Asphalt, ST, 9.5-mm mixture
4,459	Ton	907-403-C005	Hot Mix Asphalt, ST, 19-mm mixture, Trench Widening

ALTERNATE GROUP AA NO. 2

17,086	Ton	907-403-M001	Warm Mix Asphalt, ST, 9.5-mm mixture
7,576	Ton	907-403-M013	Warm Mix Asphalt, ST, 4.75-mm mixture
4,459	Ton	907-403-O001	Warm Mix Asphalt, ST, 19-mm mixture, Trench Widening

Overlaying and Widening S.R. 306 from U.S. 51 to S.R. 305 known as State Project No. MP-2306-69(003) / 303951301, in the county of Tate, State of Mississippi.

PROJECT COMPLETION: June 02, 2011

Advance Information Only - Items and Quantities Subject to Change

Overlay Items

100	Square Yard	202-B005	Removal of Asphalt Pavement, All Depths
300	Cubic Yard	203-G003	Excess Excavation, FM, AH
100	Cubic Yard	203-G004	Excess Excavation, LVM, AH
10,000	Square Yard	406-A001	Cold Milling of Bituminous Pavement, All Depths
20	Mile	423-A001	Rumble Strips, Ground In
	Lump Sum	618-A001	Maintenance of Traffic
1	Square Feet	618-B001	Additional Construction Signs
39	Mile	619-A1002	Temporary Traffic Stripe, Continuous White
92,368	Linear Feet	619-A2001	Temporary Traffic Stripe, Continuous Yellow
15	Mile	619-A4006	Temporary Traffic Stripe, Skip Yellow
11,200	Linear Feet	619-A5001	Temporary Traffic Stripe, Detail
2,500	Linear Feet	619-A6001	Temporary Traffic Stripe, Legend
	Lump Sum	620-A001	Mobilization
1,050	Each	627-L001	Two-Way Yellow Reflective High Performance Raised Markers
4,620	Ton	907-304-B009	Granular Material, Class 3, Group D
35,000	Gallon	907-407-A001	Asphalt for Tack Coat
20	Mile	907-626-C004	6" Thermoplastic Edge Stripe, Continuous White
8	Mile	907-626-D003	6" Thermoplastic Traffic Stripe, Skip Yellow
9	Mile	907-626-E004	6" Thermoplastic Traffic Stripe, Continuous Yellow
2,800	Linear Feet	907-626-G004	Thermoplastic Detail Stripe, White
2,800	Linear Feet	907-626-G005	Thermoplastic Detail Stripe, Yellow
2,500	Linear Feet	907-626-H004	Thermoplastic Legend, White

ALTERNATE GROUP AA NO. 1

7,404	Ton	907-403-A009	Hot Mix Asphalt, MT, 4.75-mm mixture
15,774	Ton	907-403-A010	Hot Mix Asphalt, MT, 9.5-mm mixture
4,066	Ton	907-403-C005	Hot Mix Asphalt, ST, 19-mm mixture, Trench Widening

ALTERNATE GROUP AA NO. 2

15,774	Ton	907-403-M006	Warm Mix Asphalt, MT, 9.5-mm mixture
7,404	Ton	907-403-M014	Warm Mix Asphalt, MT, 4.75-mm mixture
4,066	Ton	907-403-O001	Warm Mix Asphalt, ST, 19-mm mixture, Trench Widening

For Federal Aid Projects the attention of bidders is directed to the contract provisions governing selection and employment of labor contained in the bid proposal. Minimum wage rates for Federal Aid Projects have been predetermined by the Secretary of Labor and are subject to Public Law 87-581, Work Hours Act of 1962, as set forth in the contract provisions. Unless otherwise set out in the bid proposal, all other projects are subject to the predetermined minimum wage rate set by the U.S. Department of Labor under the Fair Labor Standards Act.

The Mississippi Department of Transportation hereby notifies all bidders that it will affirmatively insure that in any contract entered into pursuant to this advertisement, disadvantaged business enterprises will be afforded full opportunity to submit bids in response to this invitation and will not be discriminated against on the grounds of race, color, sex, religion or national origin in consideration for an award.

When a DBE goal is contained in the contract, the award will be contingent upon the Contractor satisfying the DBE requirements.

Plans and specifications are on file in the offices of the Mississippi Department of Transportation.

Bid or specimen proposals must be acquired from the Contract Administration Division. These proposals are available at a cost of Ten Dollars (\$10.00) per proposal. Proposals may be purchased from the Contract Administration Engineer, MDOT Administration Building, 401 North West Street, P.O. Box 1850, Jackson, 39215-1850, Telephone No. (601) 359-7744, Fax No. (601) 359-7732 or purchased online at www.gomdot.com.

Plans may be acquired on a cost per sheet basis from MDOT Plans Print Shop, MDOT Shop Complex, Building C, Room 114, 2567 North West Street, Jackson, Mississippi 39216, Telephone No. (601) 359-7460, Fax No. (601) 359-7461 or purchased online at www.gomdot.com.

Bid bond, signed or countersigned by a Mississippi Agent or Qualified non-resident agent, with Power of Attorney Attached, a Cashier's Check or Certified Check for five (5%) percent of bid, payable to STATE OF MISSISSIPPI, must accompany each proposal.

The attention of bidders is directed to the provisions of Subsection 102.07 pertaining to irregular proposals and rejection of bids.

LARRY L. "BUTCH" BROWN
EXECUTIVE DIRECTOR