

MISSISSIPPI DEPARTMENT OF TRANSPORTATION
NOTICE TO CONTRACTORS
LETTING DATE FOR MARCH - Tuesday, March 27, 2007

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

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

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 Administration Building, Room 1100
401 North West Street
Jackson, MS 39201

(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, Room 1013, Mississippi Department of Transportation Office Administration Building, 401 North West Street, Jackson, Mississippi, until 9:30 o'clock A.M., Tuesday; thereafter bids will be received in the First Floor Auditorium of the Mississippi Department of Transportation Administration Building, Jackson, Mississippi, until 10:00 o'clock A.M., and shortly thereafter publicly opened.

* No plans except Standard Drawings

LIST OF CONTRACTS FOR MARCH

CALL	CONTRACT	COUNTY
1	HPP-0006-01(073)N/104095303, HPP-0006-01(074)N/104095304, & HPP-0006-02(022)N/104095305	Lee, Pontotoc, & Union
* 2	NH-0009-04(027)MP/104670301	Coahoma
3	IM-0010-01(105)N / 104435301	Hancock
* 4	ER-0010-01(127) / 104548303	Jackson
5	NH-0015-02(085)PH2 / 102062302 & NH-0015-02(085)PH2 / 102062303	Jefferson Davis & Lawrence
6	IM-0055-04(081)N / 104807301	Desoto, Panola, & Tate
7	NH-0008-03(049) / 104400301	Rankin
* 8	STP-0063-02(023)MP / 104773301	Forrest
9	MP-1000-00(026)/303143302000	Chickasaw & Itawamba
10	BWO-3143-82(001) / 501614301 & BWO-3145-82(001) / 501628301	Yazoo
11	LWO-5029-25(003)/501634301	Hinds

CALL No. 1

Construction necessary for the upgrade of US 78 to interstate standards, from Hwy 15 east to Belden, known as Federal Aid Project Nos. HPP-0006-01(073)N / 104095303, HPP-0006-01(074)N / 104095304 & HPP-0006-02(022)N / 104095305, in the Counties of Lee, Pontotoc and Union, State of Mississippi.

PROJECT COMPLETION: 351 Time Units

Advanced "INFORMATION ONLY" Items and Quantities - Subject to Change

Roadway Items

119,372 Square Yard	Removal of Asphalt Pavement, All Depths
110 Square Yard	Removal of Cement Treated Base, All Depths
3,995 Square Yard	Removal of Concrete Paved Ditch
1,775 Square Yard	Removal of Concrete Pavement, All Depths
8,500 Linear Feet	Removal of Traffic Stripe
5,740 Linear Feet	Removal of Guard Rail
9,465 Cubic Yard	Borrow Excavation, AH, LVM, Class B9
1,000 Cubic Yard	Excess Excavation, LVM, AH
3,800 Cubic Yard	Topsoil for Slope Treatment, Contractor Furnished
725,900 Square Yard	Standard Ground Preparation
75 Ton	Combination Fertilizer, 13-13-13
75 Ton	Superphosphate
3,015 Pounds	Seeding, Bermudagrass
3,750 Pounds	Seeding, Tall Fescue
3,015 Pounds	Seeding, Crimson Clover
310 Ton	Vegetative Materials for Mulch
2,128 Square Yard	Solid Sodding
2,850 Square Yard	Ditch Lining
44 Thousand Gallon	Watering
38 Acre	Insect Pest Control
587 Cubic Yard	Portland Cement Concrete Paved Ditch
2,500 Linear Feet	Temporary Silt Fence
500 Bale	Temporary Erosion Checks
154,600 Cubic Yard	Granular Material, LVM, Class 3, Group D
34 Mile	6" In-Grade Preparation
7,528 Square Yard	Cold Milling of Bituminous Pavement, All Depths
12,844 Square Yard	Cold Milling of Concrete Pavement, All Depths
66,300 Gallon	Asphalt for Prime Coat, Cut-Back MC-70 or Emulsified EA-1
69 Mile	Rumble Strips, Ground In
1,775 Square Yard	8" and Variable Continuously Reinforced Concrete Pavement, Broom Finish
1,310 Linear Feet	Saw Cut, Longitudinal Joints
3,260 Linear Feet	Saw Cut, 3-inch
3,590 Linear Feet	Saw Cut, Full Depth
22 Cubic Yard	Concrete for Base Repair
990 Each	Tie Bars, No. 5 Deformed Drilled and Epoxied or Grouted
4,338 Linear Feet	Guard Rail, Class A, Type 1
563 Linear Feet	Guard Rail, Class A, Type 1, Double Faced
5 Each	Guard Rail, Cable Anchor, Type 1
20 Each	Guard Rail, Bridge End Section, Type D Modified
8 Each	Guard Rail, Bridge End Section, Type G, Modified

CALL No. 1

23	Each	Guard Rail, Terminal End Section, Flared
5	Each	Guard Rail, Terminal End Section, Non-Flared
	Lump Sum	Maintenance of Traffic
3	Square Feet	Additional Construction Signs
75	Mile	Temporary Traffic Stripe, Continuous White
75	Mile	Temporary Traffic Stripe, Continuous Yellow
108	Mile	Temporary Traffic Stripe, Skip White
42,700	Linear Feet	Temporary Traffic Stripe, Detail
	Lump Sum	Mobilization
37	Mile	6" Thermoplastic Traffic Stripe, Skip White
38	Mile	6" Thermoplastic Edge Stripe, Continuous White
37	Mile	6" Thermoplastic Edge Stripe, Continuous Yellow
14,530	Linear Feet	Thermoplastic Detail Stripe, White
4,160	Each	Red-Clear Reflective High Performance Raised Markers
3,520	Linear Feet	6" High Performance Cold Plastic Traffic Stripe, Skip White
3,240	Linear Feet	6" High Performance Cold Plastic Traffic Stripe, Continuous White
3,240	Linear Feet	6" High Performance Cold Plastic Traffic Stripe, Continuous Yellow
154	Each	Delineators, Guard Rail, White
154	Each	Delineators, Guard Rail, Yellow
460	Ton	Agricultural Limestone
420	Cubic Yard	3/4" and Down Crushed Stone Base, LVM
21,500	Ton	Hot Mix Asphalt, HT, 12.5-mm mixture
15,700	Ton	Hot Mix Asphalt, HT, 9.5-mm mixture
35,600	Ton	Hot Mix Asphalt, HT, 19-mm mixture, Trench Widening
71,900	Ton	Hot Mix Asphalt, HT, 12.5-mm mixture, Polymer Modified
54,000	Ton	Hot Mix Asphalt, HT, 9.5-mm mixture, Polymer Modified
63,100	Ton	Hot Mix Asphalt, HT, 12.5-mm mixture, Polymer Modified, Leveling

Withdrawn

Construction necessary for the widening and overlay of US 49/US 61 at the north end of the Clarksdale bypass and ending north of the intersection of US 61 and US 49, known as Federal Aid Project No. NH-0009-04(027)MP / 104670301, in the County of Coahoma, State of Mississippi.

PROJECT COMPLETION: 108 Time Units

Advanced "INFORMATION ONLY" Items and Quantities - Subject to Change

Roadway Items

1,630	Linear Feet	Removal of Traffic Stripe
8	Each	Removal of Guard Rail Terminal End Section
300	Cubic Yard	Excess Excavation, LVM, AH
12,300	Ton	Granular Material, Class 3, Group D
35,000	Square Yard	Cold Milling of Bituminous Pavement, All Depths
53	Mile	Rumble Strips, Ground In
8	Each	Guard Rail, Terminal End Section, Flared
	Lump Sum	Maintenance of Traffic
1	Square Feet	Additional Construction Signs
28	Mile	Temporary Traffic Stripe, Continuous White
28	Mile	Temporary Traffic Stripe, Continuous Yellow
27	Mile	Temporary Traffic Stripe, Skip White
75,000	Linear Feet	Temporary Traffic Stripe, Detail
2,400	Linear Feet	Temporary Traffic Stripe, Legend
200	Square Feet	Temporary Traffic Stripe, Legend, Paint
27	Mile	6" Thermoplastic Traffic Stripe, Skip White
28	Mile	6" Thermoplastic Edge Stripe, Continuous White
3	Mile	6" Thermoplastic Traffic Stripe, Continuous Yellow
28	Mile	6" Thermoplastic Edge Stripe, Continuous Yellow
39,000	Linear Feet	Thermoplastic Detail Stripe, White
36,000	Linear Feet	Thermoplastic Detail Stripe, Yellow
2,400	Linear Feet	Thermoplastic Legend, White
2,680	Each	Red-Clear Reflective High Performance Raised Markers
260	Each	Two-Way Yellow Reflective High Performance Raised Markers
760	Linear Feet	6" High Performance Cold Plastic Traffic Stripe, Skip White
760	Linear Feet	6" High Performance Cold Plastic Traffic Stripe, Continuous White
760	Linear Feet	6" High Performance Cold Plastic Traffic Stripe, Continuous Yellow
8	Each	Delineators, Guard Rail, White
8	Each	Delineators, Guard Rail, Yellow
448	Linear Feet	Vehicle Loop Assemblies
2,500	Ton	Hot Mix Asphalt, HT, 12.5-mm mixture
3,000	Ton	Hot Mix Asphalt, HT, 4.75-mm mixture
10,500	Ton	Hot Mix Asphalt, ST, 19-mm mixture, Trench Widening
48,500	Ton	Hot Mix Asphalt, HT, 12.5-mm mixture, Polymer Modified
160	Each	Remove and Replace Guard Rail Blockouts
100	Square Feet	Thermoplastic Legend, White, 6" Equivalent Length, 40-mil. min.

Overlaying Interstate 10 from the Pearl River to the Jourdan River, known as Federal Aid Project No. IM-0010-01(105)N / 104435301, in the County of Hancock, State of Mississippi.

PROJECT COMPLETION: 213 Time Units

Advanced "INFORMATION ONLY" Items and Quantities - Subject to Change

Roadway Items

8 Acre	Clearing and Grubbing
187 Each	Removal of Delineator, All Types
35 Each	Removal of Flared End Section, All Sizes
2,367 Linear Feet	Removal of Traffic Stripe
39 Each	Removal of Headwall
5,525 Linear Feet	Removal of Guard Rail
7 Each	Removal of Object Markers
18 Each	Removal of Box Culvert Wings and Headwall, All Sizes
1,000 Cubic Yard	Unclassified Excavation, FM
6,570 Cubic Yard	Borrow Excavation, AH, LVM, Class B9
681 Cubic Yard	Structure Excavation
212 Cubic Yard	Select Material for Undercuts, Contractor Furnished, FM
2,500 Square Yard	Topsoil for Slope Treatment, From Right-of-Way
38,720 Square Yard	Standard Ground Preparation
8 Acre	Mowing
8,050 Linear Feet	Temporary Silt Fence
120 Bale	Temporary Erosion Checks
24,778 Cubic Yard	Granular Material, LVM, Class 9, Group C
34,450 Square Yard	Cold Milling of Bituminous Pavement, All Depths
100 Linear Feet	Cleaning and Sealing Joints
51 Mile	Rumble Strips, Ground In
1,082 Cubic Yard	Class "B" Structural Concrete
4 Cubic Yard	Class "B" Structural Concrete, Minor Structures
126,034 Pounds	Reinforcing Steel
88 Linear Feet	24" Reinforced Concrete Pipe, Class III
144 Linear Feet	30" Reinforced Concrete Pipe, Class III
40 Linear Feet	36" Reinforced Concrete Pipe, Class III
80 Linear Feet	42" Reinforced Concrete Pipe, Class III
12 Each	24" Reinforced Concrete End Section
11 Each	30" Reinforced Concrete End Section
4 Each	36" Reinforced Concrete End Section
6 Each	42" Reinforced Concrete End Section
16 Linear Feet	65" x 40" Concrete Arch Pipe, Class A III
2 Each	65" x 40" Concrete Arch Pipe End Section
1,238 Linear Feet	Guard Rail, Class A, Type 1
1 Each	Guard Rail, Bridge End Section, Type A
8 Each	Guard Rail, Bridge End Section, Type C
9 Each	Guard Rail, Terminal End Section
Lump Sum	Maintenance of Traffic
62 Mile	Temporary Traffic Stripe, Continuous White
62 Mile	Temporary Traffic Stripe, Continuous Yellow

CALL No. 3

62	Mile	Temporary Traffic Stripe, Skip White
500	Linear Feet	Temporary Traffic Stripe, Skip Yellow
64	Square Feet	Standard Roadside Construction Signs, Less than 10 Square Feet
704	Square Feet	Standard Roadside Construction Signs, 10 Square Feet or More
24	Linear Feet	Barricades, Type III, Single Faced
	Lump Sum	Mobilization
31	Mile	6" Thermoplastic Traffic Stripe, Skip White
15,878	Linear Feet	Thermoplastic Detail Stripe, White
74	Square Feet	Thermoplastic Legend, White
144	Linear Feet	Thermoplastic Legend, White
3,147	Each	Red-Clear Reflective High Performance Raised Markers
1,052	Linear Feet	6" High Performance Cold Plastic Traffic Stripe, Skip White
1,052	Linear Feet	6" High Performance Cold Plastic Traffic Stripe, Continuous White
1,052	Linear Feet	6" High Performance Cold Plastic Traffic Stripe, Continuous Yellow
35	Each	Delineators, Guard Rail, White
28	Each	Delineators, Guard Rail, Yellow
9	Each	Type 3 Object Markers, OM-3R or OM-3L, Post Mounted
	Lump Sum	Roadway Construction Stakes
24	Ton	Agricultural Limestone
8	Acre	Grassing
4	Acre	Temporary Grassing
19,899	Ton	Hot Mix Asphalt, HT, 12.5-mm mixture
15,993	Ton	Hot Mix Asphalt, HT, 9.5-mm mixture
52,246	Ton	Hot Mix Asphalt, HT, 12.5-mm mixture, Polymer Modified
42,561	Ton	Hot Mix Asphalt, HT, 9.5-mm mixture, Polymer Modified
1	Each	Engineer's Field Office Building, Type 2
32	Mile	6" Thermoplastic Double Drop Edge Stripe, Continuous White
32	Mile	6" Thermoplastic Double Drop Edge Stripe, Continuous Yellow

CALL No. 4

Construction necessary for repairing piling, cap and deck damage caused by Hurricane Katrina to the Pascagoula River Bridge on Interstate 10, known at Federal Aid Project No. ER-0010-01(127) / 104548303, in the County of Jackson, State of Mississippi.

PROJECT COMPLETION: July 31, 2007

Advanced "INFORMATION ONLY" Items and Quantities - Subject to Change

Roadway Items

Lump Sum	Maintenance of Traffic
Lump Sum	Mobilization

Bridge Items

Lump Sum	Bridge Repair, Repair Bridge Over Pascagoula RiverPer Plans
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CALL No. 5

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.

PROJECT COMPLETION: 443 Time Units

Advanced "INFORMATION ONLY" Items and Quantities - Subject to Change

Roadway Items

Lump Sum	Clearing and Grubbing
1 Hectare	Clearing and Grubbing
Lump Sum	Removal of Obstructions
75,857 Square Meter	Removal of Asphalt Pavement (All Depths)
7 Each	Removal of Box Culvert
162 Square Meter	Removal of Concrete Pavement (All Depths)
10 Each	Removal of Flared End Section (All Sizes)
11,030 Meter	Removal of Traffic Stripe
32 Each	Removal of Headwall
167 Meter	Removal of Guard Rail (Including Rails, Posts and Terminal Ends)
1,612 Meter	Removal of Pipe (300-mm and above)
133,506 Cubic Meter	Excess Excavation (FM) (AH)
2,030 Cubic Meter	Structure Excavation
219 Cubic Meter	Select Material for Undercuts (Contractor Furnished) (FM)
420,222 Square Meter	Light Ground Preparation
840,444 Square Meter	Standard Ground Preparation
108 Metric Ton	Combination Fertilizer (13-13-13)
84 Metric Ton	Superphosphate
2,353 Kilogram	Seeding (Bahia grass)
1,933 Kilogram	Seeding (Bermudagrass)
714 Kilogram	Seeding (Tall Fescue)
967 Kilogram	Seeding (Crimson Clover)
1,177 Kilogram	Seeding (Sericea Lespedeza)
946 Kilogram	Seeding, Browntop Millet
4,245 Kilogram	Seeding, Oats
1,177 Kilogram	Seeding, Rye Grass
473 Metric Ton	Vegetative Materials for Mulch
18,626 Square Meter	Solid Sodding
1,174 thousand liter	Watering
42 Hectare	Insect Pest Control
1,322 Cubic Meter	Portland Cement Concrete Paved Ditch
6,000 Bale	Temporary Erosion Checks
50 Each	Silt Basin (Type D)
190 Meter	Temporary Slope Drains
45,006 Cubic Meter	Granular Material (AEA) (Class 6, Group C)
133,489 Cubic Meter	Granular Material (AEA) (Class 9, Group C)
3,000 Cubic Meter	Size I Stabilizer Aggregate, Coarse (LVM)
5,040 Square Meter	Cold Milling of Bituminous Pavement (All Depths)
43,361 Liter	Asphalt for Prime Coat, Cut-Back MC-70 or Emulsified EA-1
196 Meter	Expansion Joints (Without Dowels)
1,165 Square Meter	Reinforced Cement Concrete Bridge End Pavement

CALL No. 5

573	Cubic Meter	Class "B" Structural Concrete
46	Cubic Meter	Class "B" Structural Concrete, Minor Structures
52,246	Kilogram	Reinforcing Steel
315	Meter	450-mm Reinforced Concrete Pipe, Class III
214	Meter	600-mm Reinforced Concrete Pipe, Class III
118	Meter	750-mm Reinforced Concrete Pipe, Class III
45	Meter	900-mm Reinforced Concrete Pipe, Class III
117	Meter	1200-mm Reinforced Concrete Pipe, Class III
28	Meter	1650-mm Reinforced Concrete Pipe, Class III
76	Meter	1800-mm Reinforced Concrete Pipe, Class III
34	Meter	1350-mm Reinforced Concrete Pipe, Class IV
9	Each	450-mm Reinforced Concrete End Section
11	Each	600-mm Reinforced Concrete End Section
9	Each	750-mm Reinforced Concrete End Section
6	Each	900-mm Reinforced Concrete End Section
4	Each	1200-mm Reinforced Concrete End Section
2	Each	1350-mm Reinforced Concrete End Section
2	Each	1650-mm Reinforced Concrete End Section
6	Each	1800-mm Reinforced Concrete End Section
62	Meter	1485-mm x 915-mm Concrete Arch Pipe, Class A III
106	Meter	1855-mm x 1145-mm Concrete Arch Pipe, Class A III
62	Meter	2235-mm x 1370-mm Concrete Arch Pipe, Class A III
5	Each	1485-mm x 915-mm Concrete Arch Pipe End Section
8	Each	1855-mm x 1145-mm Concrete Arch Pipe End Section
6	Each	2235-mm x 1370-mm Concrete Arch Pipe End Section
2	Each	450-mm Branch Connections (Stub into 2400-mm x 1800-mm Concrete Box Culvert)
1,035	Kilogram	Gratings
300	Meter	150-mm Perforated Sewer Pipe for Underdrains (SDR 23.5)
50	Meter	150-mm Non-perforated Sewer Pipe for Underdrains (SDR 23.5)
47	Cubic Meter	Filter Material for Combination Storm Drain &/or Underdrains, Type A (FM)
169	Cubic Meter	Filter Material for Combination Storm Drain &/or Underdrains, Type B (FM)
793	Meter	Guard Rail (Class A, Type 1)
2	Each	Guard Rail (Bridge End Section, Type D Modified)
14	Each	Guard Rail, Bridge End Section, Type I
428	Meter	Combination Concrete Curb and Gutter Type 2
2,735	Meter	Combination Concrete Curb and Gutter Type 2 Modified
2,929	Square Meter	Concrete Median and/or Island Pavement (100-mm)
151	Square Meter	Concrete Median and/or Island Pavement (250-mm)
	Lump Sum	Maintenance of Traffic
68	Square Meter	Standard Roadside Construction Signs (less than 0.9 square meter)
673	Square Meter	Standard Roadside Construction Signs (0.9 square meter or more)
12	Each	Delineators (Guard Rail) (White)
873	Meter	Barricades (Type III) (Single Faced)
18	Meter	Barricades (Type III) (Double Faced)
500	Each	Free Standing Plastic Drums

CALL No. 5

16	Each	Warning Lights (Type "B")
6	Each	Installation and Removal of Guard Rail (Type I Bridge End Section)
	Lump Sum	Mobilization
1	Each	Field Laboratory
58	Square Meter	Standard Roadside Signs (Sheet Aluminum, 2.03-mm Thickness)
181	Square Meter	Standard Roadside Signs (Sheet Aluminum, 3.18-mm Thickness)
46	Square Meter	Interstate Directional Signs (Bolted Extruded Aluminum Panels, Ground Mounted)
23	Meter	Steel U-Section Posts (2.97 to 3.72 kg/m)
822	Meter	Steel U-Section Posts (4.46 to 5.20 kg/m)
188	Meter	Structural Steel Beams (W150 x 14)
90	Kilogram	Structural Steel Angles & Bars (12 mm x 63 mm Flat Bars)
302	Kilogram	Structural Steel Angles & Bars (100 mm x 100 mm x 10 mm Angles)
68	Each	Delineators (Guard Rail)(White)
56	Each	Delineators (Guard Rail)(Yellow)
12	Each	Delineators (Post Mounted)(Single White)
30	Each	Delineators (Post Mounted)(Single Yellow)
61	Each	Delineators (Post Mounted)(Double White)
58	Each	Delineators (Post Mounted)(Double Yellow)
119	Meter	Welded & Seamless Steel Pipe Posts (DN 100)
3,296	Metric Ton	Loose Riprap, (Size 136 kg)
217,873	Cubic Meter	Unclassified Excavation (FM)
10,980	Cubic Meter	Borrow Excavation (AH)(LVM) (Class B9)
563	Metric Ton	Agricultural Limestone
7,647	Square Meter	Ditch Liner
1	Hectare	Mowing
37,681	Meter	Temporary Silt Fence
19	Each	Maintenance and Removal of Existing Silt Basins (Type D)
3,000	Meter	Wattles
308,138	Square Meter	Asphalt Drainage Course
25,202	Square Meter	150-mm Soil-Lime-Water Mixing (Class B)
364	Metric Ton	Lime
23	Kilometer	150-mm In-Grade Preparation
7,762	Metric Ton	Hot Mix Asphalt, HT, 9.5-mm mixture
9,679	Metric Ton	Hot Mix Asphalt, HT, 12.5-mm mixture
40,210	Metric Ton	Hot Mix Asphalt, HT, 19-mm mixture
31,738	Metric Ton	Hot Mix Asphalt, HT, 9.5-mm mixture, Polymer Modified
26,133	Metric Ton	Hot Mix Asphalt, HT, 12.5-mm mixture, Polymer Modified
26,975	Metric Ton	Hot Mix Asphalt, HT, 19-mm mixture, Polymer Modified
28	Kilometer	Rumble Strips (Ground In)
1,165	Square Meter	Transverse Grooving
39	Meter	Saw Cut (Full Depth)
1,158	Meter	450-mm Type A Alternate Pipe
166	Meter	600-mm Type A Alternate Pipe
16	Meter	750-mm Type A Alternate Pipe
20	Meter	900-mm Type A Alternate Pipe

CALL No. 5

69	Meter	1800-mm Type A Alternate Pipe
22	Meter	1200-mm Type A Alternate Pipe
615	Square Meter	Geotextile Fabric for Subsurface Drainage (Type III)
45,839	Meter	Edge Drain, Complete-in-Place
2,182	Meter	Edge Drain Outlets/Vents, Complete-in-Place
24,011	Meter	Edge Drain & Edge Drain Outlet/Vent Inspection
16	Each	Guard Rail, Terminal End Section
94	Each	Right-of-Way Marker
760	Meter	Temporary Traffic Stripe (Continuous White)(Type 1 or 2 Tape)
22,958	Meter	Temporary Traffic Stripe (Continuous White)
1,164	Meter	Temporary Traffic Stripe (Continuous Yellow) (Type 1 or 2 Tape)
34,281	Meter	Temporary Traffic Stripe (Continuous Yellow)
13	Kilometer	Temporary Traffic Stripe (Skip White)
558	Meter	Temporary Traffic Stripe, Skip White, Type 1 or 2 Tape
18,099	Meter	Temporary Traffic Stripe (Detail) (Paint)
1,032	Each	Red-Clear Reflective High Performance Raised Marker
3,232	Each	Two-Way Yellow Reflective High Performance Raised Marker
2,064	Meter	Portable Median Barrier
6	Each	Installation and Removal of Guardrail (Terminal End Section)
10	Kilometer	150-mm Thermoplastic Traffic Stripe (Skip White)(2.25-mm min.)
12	Kilometer	150-mm Thermoplastic Edge Stripe (Continuous White)(1.50-mm min.)
25	Kilometer	150-mm Thermoplastic Double Drop Edge Stripe (Continuous White) (2.25-mm min)
10	Kilometer	150-mm Thermoplastic Traffic Stripe (Continuous Yellow)(2.25-mm min.)
2	Kilometer	150-mm Thermoplastic Edge Stripe (Continuous Yellow)(1.50-mm min.)
26	Kilometer	150-mm Thermoplastic Double Drop Edge Stripe (Continuous Yellow) (2.25-mm min)
11,443	Meter	Thermoplastic Detail Stripe (150-mm Equivalent Length)(White)(2.25-mm min.)
3,729	Meter	Thermoplastic Detail Stripe (150-mm Equivalent Length)(Yellow)(2.25-mm min.)
464	Meter	Thermoplastic Legend (White)(3.00-mm min.)
10	Square Meter	Thermoplastic Legend (White)(3.00-mm min.)
2,730	Each	Red-Clear Reflective High Performance Raised Markers
845	Each	Two-Way Yellow Reflective High Performance Raised Markers
696	Meter	150-mm High Performance Cold Plastic Traffic Stripe (Skip White)
1,418	Meter	150-mm High Performance Cold Plastic Edge Stripe (Continuous White)
696	Meter	150-mm High Performance Cold Plastic Edge Stripe (Continuous Yellow)
16,630	Kilogram	Portland Cement Grout for Plugging Abandoned Wells
	Lump Sum	Roadway Construction Stakes
600	Square Meter	Geotextile Fabric under Riprap
100	Metric Ton	Sediment Control Stone
ALTERNATE GROUP AA NO. 1		
4,541	Metric Ton	Portland Cement
252,018	Square Meter	Soil-Cement-Water Mixing, (Optional Mixers) (Design Soil)
293,988	Square Meter	Soil-Cement-Water Mixing, (Optional Mixers) (Base)
ALTERNATE GROUP AA NO. 2		

CALL No. 5

252,018	Square Meter	Processing Lime and Fly Ash Treated Course, 150 mm Thick
293,988	Square Meter	Processing Lime and Fly Ash Treated Course, 200 mm Thick
6,733	Metric Ton	Lime
22,035	Metric Ton	Fly Ash, Class C or F

Bridge Items

1	Each	Loading Tests
160	Meter	350-mm x 350-mm Prestressed Concrete Piling
108	Meter	400-mm x 400-mm Prestressed Concrete Piling
15,433	Kilogram	Reinforcement
72	Meter	Concrete Railing
200	Metric Ton	Loose Riprap, (Size 136 kg)
389	Square Meter	Transverse Grooving
158	Cubic Meter	Bridge Concrete (Class AA)
212	Meter	12-m Prestressed Concrete Beams, Type I+50
105	Square Meter	Geotextile Fabric under Riprap
9	Meter	Bridge Repair, Repair Concrete Railing
93	Square Meter	Bridge Repair, Repair Deck Concrete

Clearing and replacing fence on Interstate 55 between Cobb's Road and Church Road, known as Federal Aid Project Nos. IM-0055-04(081)N / 104807301, 302, & 303, in the Counties of DeSoto, Tate, & Panola, State of Mississippi.

PROJECT COMPLETION: 318 Time Units

Advanced "INFORMATION ONLY" Items and Quantities - Subject to Change

		Roadway Items Items
	Lump Sum	Clearing and Grubbing
1	Acre	Clearing and Grubbing
161,172	Linear Feet	Removal of Fence, All Types
57	Ton	Superphosphate
1,700	Square Yard	Ditch Liner
57	Acre	Insect Pest Control
226	Acre	Mowing
100	Square Yard	Soil Reinforcing Mat
8,000	Linear Feet	Temporary Silt Fence
500	Bale	Temporary Erosion Checks
154,572	Linear Feet	31.5" Type"A" Woven Wire Fence, w/ Barbed Wire as Shown
18,905	Linear Feet	60" Type I Chain Link Fence, Class II
16,625	Linear Feet	Barbed Wire Fence, Single Strand
6	Each	Gate, 12' x 5' Chain Link
4	Each	Gate, 12' x 5' Aluminum
1,226	Each	Line Post, 7' x 1 1/2" Galvanized Steel
10	Each	Line Post, 12' x 2" Galvanized Steel
8,831	Each	Line Post, 7' Tee Post Steel
1,767	Each	Line Post, 9' Tee Post Steel
1,177	Each	Line Post, 10' Tee Post Steel
19	Each	Line Post, 12' x 2 1/2" Galvanized Steel
162	Each	Line Post, 10' x 1 1/2" Galvanized Steel
246	Each	Line Post, 9' x 1 1/2" Galvanized Steel
4	Each	Line Post, 7' x 2" Galvanized Steel
14	Each	Line Post, 7' x 2 1/2" Galvanized Steel
1,080	Each	Brace Post, 8' x 6" Timber
166	Each	Brace Post, 10' x 6" Timber
110	Each	Brace Post, 12' x 6" Timber
23	Each	Brace Post, 10' x 2" Galvanized Steel
15	Each	Brace Post, 12' x 2" Galvanized Steel
147	Each	Brace Post, 8' x 2" Galvanized Steel
8	Each	Gate Post, 8' x 6" Timber
12	Each	Gate Post, 8' x 3 1/2" Galvanized Steel
1,364	Each	Concrete Anchors
	Lump Sum	Maintenance of Traffic
128	Square Feet	Standard Roadside Construction Signs, Less than 10 Square Feet
1,372	Square Feet	Standard Roadside Construction Signs, 10 Square Feet or More
72	Linear Feet	Barricades, Type III, Single Faced
144	Linear Feet	Barricades, Type III, Double Faced
25	Each	Free Standing Plastic Drums
	Lump Sum	Mobilization

CALL No. 6

Lump Sum	Roadway Construction Stakes
113 Acre	Grassing
226 Ton	Agricultural Limestone
2 Each	Changeable Message Sign

CALL No. 7

Construction necessary to add turn lanes and crossovers on U.S. Highway 49 between Florence and Richland, known as Federal Aid Project No. NH-0008-03(049) / 104400301, in the County of Rankin, State of Mississippi.

PROJECT COMPLETION: 92 Time Units

Advanced "INFORMATION ONLY" Items and Quantities - Subject to Change

Roadway Items

588	Square Yard	Removal of Asphalt Paved Shoulders, All Depths
5,832	Square Yard	Removal of Asphalt Pavement, All Depths
200	Square Yard	Removal of Concrete Pavement, All Depths
3,779	Linear Feet	Removal of Curb, All Types
1	Each	Removal of Flared End Section, All Sizes
1	Each	Removal of Inlets, All Sizes
2,000	Linear Feet	Removal of Traffic Stripe
12	Linear Feet	Removal of Pipe, All Sizes
6	Each	Removal of Low Mast Lighting Assembly and Foundation
1,000	Cubic Yard	Unclassified Excavation, LVM
4,157	Cubic Yard	Borrow Excavation, LVM, Class B15
3,000	Cubic Yard	Excess Excavation, LVM
1,406	Cubic Yard	Topsoil for Slope Treatment, Contractor Furnished
16,875	Square Yard	Standard Ground Preparation
1	Ton	Combination Fertilizer, 13-13-13
1	Ton	Superphosphate
20	Pounds	Seeding, Bermudagrass
10	Pounds	Seeding, Tall Fescue
10	Pounds	Seeding, Crimson Clover
1	Ton	Vegetative Materials for Mulch
1,000	Square Yard	Solid Sodding
20	Thousand Gallon	Watering
1	Acre	Insect Pest Control
15	Cubic Yard	Portland Cement Concrete Paved Ditch
300	Linear Feet	Temporary Silt Fence
25	Bale	Temporary Erosion Checks
3,500	Cubic Yard	Granular Material, LVM, Class 5, Group C
3,000	Linear Feet	Saw Cut, 8-inch
20	Cubic Yard	Class "B" Structural Concrete, Minor Structures
1,260	Pounds	Reinforcing Steel
200	Linear Feet	18" Reinforced Concrete Pipe, Class III
5	Each	18" Reinforced Concrete End Section
7,615	Square Yard	Geotextile for Subsurface Drainage, Type V
500	Linear Feet	Concrete Curb, Header
2,500	Linear Feet	Combination Concrete Curb and Gutter Type 2 Modified
500	Linear Feet	Combination Concrete Curb and Gutter Type 3 Modified
1,000	Linear Feet	Bituminous Curb
	Lump Sum	Adjustment of Castings, Gratings & Utility Appurtenances
50	Square Yard	Concrete Median and/or Island Pavement, 4-inch
200	Square Yard	Concrete Median and/or Island Pavement, 10-inch
	Lump Sum	Maintenance of Traffic

CALL No. 7

72	Square Feet	Standard Roadside Construction Signs, Less than 10 Square Feet
704	Square Feet	Standard Roadside Construction Signs, 10 Square Feet or More
60	Linear Feet	Barricades, Type III, Single Faced
	Lump Sum	Mobilization
3,262	Linear Feet	Thermoplastic Detail Stripe, White
10,434	Linear Feet	Thermoplastic Detail Stripe, Yellow
150	Each	Red-Clear Reflective High Performance Raised Markers
26	Each	Delineators, Flexible Post Mounted, Crossover, Type II
2	Ton	Agricultural Limestone
5,700	Cubic Yard	3/4" and Down Crushed Stone Base, LVM
840	Ton	Hot Mix Asphalt, HT, 12.5-mm mixture
2,513	Ton	Hot Mix Asphalt, HT, 19-mm mixture
1,003	Ton	Hot Mix Asphalt, HT, 9.5-mm mixture
1,266	Square Feet	Stamped & Colored Concrete Median and/or Island Pavement, Per Plans

Widening and overlaying Mississippi Highway 42 from US Highway 11 to the Perry County Line, known as Federal Aid Project No. STP-0063-02(023)MP / 104773301, in the County of Forrest, State of Mississippi.

PROJECT COMPLETION: 38 Time Units

Advanced "INFORMATION ONLY" Items and Quantities - Subject to Change

		Roadway Items Items
270	Square Yard	Removal of Pavement, All Types and Depths
2,570	Cubic Yard	Borrow Excavation, LVM, Class B7-6
5,100	Square Yard	Cold Milling of Bituminous Pavement, All Depths
4	Mile	Rumble Strips, Ground In
110	Linear Feet	Combination Concrete Curb and Gutter Type 2
4	Square Yard	Concrete Median and/or Island Pavement, 4-inch
6	Square Yard	Concrete Median and/or Island Pavement, 10-inch
	Lump Sum	Maintenance of Traffic
1	Square Feet	Additional Construction Signs
34	Mile	Temporary Traffic Stripe, Continuous White
14	Mile	Temporary Traffic Stripe, Continuous Yellow
10	Mile	Temporary Traffic Stripe, Skip Yellow
8,000	Linear Feet	Temporary Traffic Stripe, Detail
3,053	Linear Feet	Temporary Traffic Stripe, Legend
2	Mile	6" Thermoplastic Traffic Stripe, Continuous White
5	Mile	6" Thermoplastic Traffic Stripe, Skip Yellow
7	Mile	6" Thermoplastic Traffic Stripe, Continuous Yellow
6,718	Linear Feet	Thermoplastic Detail Stripe, White
13,252	Linear Feet	Thermoplastic Detail Stripe, Yellow
735	Square Feet	Thermoplastic Legend, White
3,053	Linear Feet	Thermoplastic Legend, White
1,225	Each	Two-Way Yellow Reflective High Performance Raised Markers
2,442	Linear Feet	Vehicle Loop Assemblies
115	Ton	Hot Mix Asphalt, MT, 19-mm mixture
10,850	Ton	Hot Mix Asphalt, MT, 9.5-mm mixture
4,110	Ton	Hot Mix Asphalt, MT, 9.5-mm mixture, Leveling
15	Mile	6" Thermoplastic Double Drop Edge Stripe, Continuous White

CALL No. 9

Construction necessary to create ADA compliant curb ramps throughout District 1, known as State Project No. MP-1000-00(026) / 303143302, in the Counties of Chickasaw and Itawamba, State of Mississippi.

PROJECT COMPLETION: November 30, 2007

Advanced "INFORMATION ONLY" Items and Quantities - Subject to Change

Roadway Items

207	Square Yard	Removal of Concrete Sidewalk
278	Linear Feet	Removal of Curb &/or Curb and Gutter, All Types
269	Linear Feet	Saw Cut, Full Depth
232	Square Yard	Concrete Sidewalk, Without Reinforcement
	Lump Sum	Maintenance of Traffic

CALL No. 10

Construction necessary to build a storage facility with offices and an equipment shed, known as State Project No. BWO-3143-82(001) 501614 & BWO-3145-82(001)/ 501628301, in the County of Yazoo, State of Mississippi.

PROJECT COMPLETION: March 31, 2008

Advanced "INFORMATION ONLY" Items and Quantities - Subject to Change

	Building Items Items
Lump Sum	Construction of Storage Facility with Offices
	Building Items Items
Lump Sum	Construction of Equipment Shed

CALL No. 11

Construction necessary for removing and replacing fencing at the MDOT Maintenance Headquarters at Clinton, known as State Project No. LWO-5029-25(003) / 501634301, in the County of Hinds, State of Mississippi.

PROJECT COMPLETION: June 15, 2007

Advanced "INFORMATION ONLY" Items and Quantities - Subject to Change

Roadway Items

24	Station	Random Clearing
2,100	Linear Feet	Removal of Fence, All Types
2,350	Linear Feet	96" Type I Chain Link Fence, Class I, With Top Guard
100	Linear Feet	Barbed Wire Fence, Single Strand
1	Each	Gate, 12' x 8' Double Chain Link with Top Guard
224	Each	Line Post, 12' x 2" Galvanized Steel
20	Each	Brace Post, 12' x 2 1/2" Galvanized Steel
2	Each	Gate Post, 12' x 6" Galvanized Steel

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, Room 1100, Administration Building, 401 North West Street, Jackson, Mississippi 39201, 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 Resident Agent, with Power of Attorney Attached or on file with the Contract Administration Engineer of the Department, 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