

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 5/14/2012 ADDENDUM NO. DATED
 ADDENDUM NO. 2 DATED 06/18/2012 ADDENDUM NO. DATED

Number	Description
1	Table of Contents, replace same; Add SP 907-702-3; Amendment EBS Download Required.
2	Revised Table of Contents, Advertisement, & NTB No. 3821, replace same; Add NTB Nos. 3949 ,3950 , & 3979; Add SP 907-631-1; Bidsheets, replace same; Revised or Added Plan Sheet Nos. 1, 2, 6, 16, 19, 21, 22, 23, 37.1, 38.1, 40, 42.1 ,51, & 57.5; Amendment EBS Download Required.

TOTAL ADDENDA: 2
 (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.

STP-0016-01(030) / 102155303 & 304

Bolivar & Sunflower County(ies)

Revised 09/21/2005

MISSISSIPPI DEPARTMENT OF TRANSPORTATION

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SECTION 905 - PROPOSAL,
PROPOSAL BID SHEETS,
COMBINATION BID PROPOSAL,
CERTIFICATION OF PERFORMANCE - PRIOR FEDERAL-AID CONTRACTS,
CERTIFICATION REGARDING NON-COLLUSION, DEBARMENT AND SUSPENSION,
SECTION 902 - CONTRACT FORM, AND SECTION 903 - CONTRACT BOND FORMS,
PILE DRIVING FORM,
OCR-485.

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

MISSISSIPPI DEPARTMENT OF TRANSPORTATION

SECTION 901 - ADVERTISEMENT

Sealed bids will be received by the Mississippi Transportation Commission in the Office of the Contract Administration Engineer, Room 1013, Mississippi Department of Transportation Administration Building, 401 North West Street, Jackson, Mississippi, until 10:00 o'clock A.M., Tuesday, June 26, 2012, and shortly thereafter publicly opened on the Sixth Floor for:

Reconstruction of SR 8 between Cleveland and Ruleville, known as Federal Aid Project Nos. STP-0016-01(030) / 102155303 & 304 in Bolivar and Sunflower Counties.

The attention of bidders is directed to the Contract Provisions governing selection and employment of labor. Minimum wage rates have been predetermined by the Secretary of Labor and are subject to Public Law 87-58 1, Work Hours Act of 1962, as set forth in the Contract Provisions.

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, age, disability, religion or national origin in consideration for an award.

The award of this contract will be contingent upon the Contractor satisfying the DBE requirements.

Bid proposals must be acquired from the MDOT Contract Administration Division. These proposals are available at a cost of Ten Dollars (\$10.00) per proposal. Specimen proposals are also available at the MDOT Contract Administration Division at a cost of Ten Dollars (\$10.00) per proposal, or can be viewed or downloaded at no cost 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 (601) 359-7460 or e-mail at plans@mdot.state.ms.us or FAX (601) 359-7461. Plans will be shipped upon receipt of payment.

Bid bond, signed or countersigned by a Mississippi Agent or Qualified Nonresident 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.

MELINDA L. MCGRATH
EXECUTIVE DIRECTOR

MISSISSIPPI DEPARTMENT OF TRANSPORTATION

SECTION 904 - NOTICE TO BIDDERS NO. 3821

CODE: (SP)

DATE: 06/18/2012

SUBJECT: Contract Time

PROJECT: STP-0016-01(030) / 102155303 & 304 – Bolivar & Sunflower Counties

The calendar date for completion of work to be performed by the Contractor for this project shall be **May 16, 2014** which date or extended date as provided in Subsection 907-108.06 shall be the end of contract time. It is anticipated that the Notice of Award will be issued no later than **July 10, 2012** and the effective date of the Notice to Proceed / Beginning of Contract Time will be **August 9, 2012**.

Should the Contractor request a Notice to Proceed earlier than **August 9, 2012** and it is agreeable with the Department for an early Notice to Proceed, the requested date will become the new Notice to Proceed / Beginning of Contract Time date.

MISSISSIPPI DEPARTMENT OF TRANSPORTATION

SECTION 904 - NOTICE TO BIDDERS NO. 3949

CODE: (SP)

DATE: 05/17/2012

SUBJECT: ESFE Borrow Material

PROJECT: STP-0016-01(030) / 102155303 & 304 – Bolivar & Sunflower Counties

Bidders are advised that the excavation shown as Cut material on sheet EQ-8 of the plans will be used and paid for as Borrow Material, ESFE, FM AH.

MISSISSIPPI DEPARTMENT OF TRANSPORTATION

SECTION 904- NOTICE TO BIDDERS NO. 3950

CODE: (SP)

DATE: May 17, 2012

SUBJECT: Plan Quantity

PROJECT: STP-0016-01(030) / 102155303 & 304 Bolivar and Sunflower County

The Contractor is hereby advised that the pay items for 907-307-S001 (Bituminous Curing Seal), 907-308-S001 (Bituminous Curing Seal), and 907-311-S001 (Bituminous Curing Seal) were inadvertently omitted from the plan summary of quantities; however, the quantities have been added to the bid sheets and you should bid accordingly.

MISSISSIPPI DEPARTMENT OF TRANSPORTATION

SECTION 904 - NOTICE TO BIDDERS NO. 3979

CODE: (SP)

DATE: 06/18/2012

SUBJECT: Plan Correction

PROJECT: STP-0016-01(030) / 102155303 & 304 – Bolivar & Sunflower Counties

The Bidder's attention is called to the Summary of Quantities in the Contract Plans. 6" High Performance Cold Plastic Traffic Stripe and 6" Inverted Profile Thermoplastic Traffic Stripe are not shown as alternate bid item groups. This is in error. 6" High Performance Cold Plastic Traffic Stripe and 6" Inverted Profile Thermoplastic Traffic Stripe used on this project will be bid as alternate pay item groups. The Bid Sheets in the Proposal are correct.

MISSISSIPPI DEPARTMENT OF TRANSPORTATION

SPECIAL PROVISION NO. 907-631-1

CODE: (SP)

DATE: 05/04/2010

SUBJECT: Flowable Fill

Section 631, Flowable Fill, of the 2004 Edition of the Mississippi Standard Specifications for Road and Bridge Construction is deleted in toto and replaced as follows:

SECTION 907-631 - FLOWABLE FILL

907-631.01--Description. This work shall consist of furnishing and placing a flowable fill material. Uses include, but are not limited to, placement under existing bridges, around or within box culverts or pipe culverts, or at other locations shown on the plans.

907-631.02--Materials. All materials shall meet the requirements of the following Subsections, or as stated herein:

Fine Aggregate	*
Portland Cement	701.01 and 701.02
Fly Ash.....	714.05
Air Entraining Admixtures **	713.02
Water.....	714.01.1 and 714.01.2
Calcium Chloride **	714.02

* The gradation of the fine aggregate shall be fine enough for the fine aggregate to stay in suspension in the mortar to the extent required for proper flow and shall conform to the following grading:

<u>Sieve Size</u>	<u>% Passing</u>
1/2 inch	100
No. 200	< 1

** High air generators shall be used, as required, in order to increase the total air content to 25 – 35%. Only approved high air generators shall be used to obtain the required air content. Either a Type C or E chemical admixture or maximum 1.0% calcium chloride by weight of the total cementitious materials may be added as required by the application and with the approval of the Engineer. Calcium chloride may not be used where the flowable fill comes into contact with metal. Adding the Type C or E chemical admixture or calcium chloride does not require a different or new mixture design from one previously approved.

907-631.02.1--Mixture Design. Flowable fill is a mixture of Portland cement, fine aggregate, water, and, as required to obtain the required total air content, either high air generators or air

entraining admixtures. Fly ash shall be used for Non-Excavatable applications. Flowable fill contains a low cementitious content for reduced strength development.

At least 30 days prior to production of flowable fill, the Contractor shall submit to the Engineer proposed flowable fill mixtures design following the mixture design submittal procedures listed in the Department's *Concrete Field Manual*.

The concrete producer shall assign a permanent unique mixture number to each flowable fill mixture design. All flowable fill mixture designs will be reviewed by the Materials Division prior to use. Flowable fill mixture designs disapproved will be returned to the Contractor with a statement explaining the disapproval.

Once approved, a flowable fill mixture design may be transferred to other projects without additional testing provided the material sources have not changed. Allowable changes in material sources shall meet the requirements of the Department's *Concrete Field Manual*, Section 5.7. For allowable changes in material sources, the mixture design shall be re-verified following the requirements of Subsection 907-631.02.1.2.

907-631.02.1.1--Proportioning of Mixture Design. The mixture design proportions shall be determined based on batches mixed using production equipment.

Table 1, "Flowable Fill Mixture Design Proportioning Guide", is a guide for proportioning flowable fill, except where noted.

Table 1
Flowable Fill Mixture Design Proportioning Guide

	Excavatable	Non-Excavatable
Material	Amount (lbs/yd ³)	
Cement	75 – 150 *	75 – 150 *
Fly Ash	-	150 – 600 *
Fine Aggregate	**	**
Water	***	***

* Guideline for proportioning. The actual amount may vary from the amount listed the Table 1.

** Fine aggregate shall be proportioned to yield one cubic yard of mixture as verified by unit weight.

*** Mixture designs shall produce a consistency that will result in a flowable self-leveling product at time of placement.

Each mixture design shall be verified using production equipment prior to submittal of the mixture design for review. During the verification, the mixture design shall meet the

requirements of the “Performance Requirements Flowable Fill Design” listed in Table 2. The verification performance data and the corresponding batch ticket shall be submitted with the mixture design.

Table 2
Performance Requirements for Verification of Flowable Fill Mixture Designs

Mixture Property	Performance Requirement		Required Test Method
	Excavatable	Non-Excavatable	
Consistency	Approximate 8-inch spread		(see below)
Total Air Content (%)	25 – 35	5 – 15	AASHTO T121
28 Day Compressive Strength (psi)	–	Minimum 125	AASHTO T22 and T23
Unit Weight (lbs/ft ³)	90 – 110	100 – 125	AASHTO T121

The consistency of the fresh mixture shall be that of a thin slurry. The consistency shall be tested by filling to the top a three-inch diameter by six-inch high cylinder which is open on both ends. With the mixture in the cylinder, immediately pull the cylinder straight up. The correct consistency of the mixture will produce a spread meeting the requirements in Table 2 with no segregation.

907-631.02.1.2--Verification of Mixture Design. The verification shall be performed by the Contractor prior to submittal of the mixture design proportions for review. The verification performance data and the corresponding batch ticket shall be submitted with the mixture design. The verification shall be performed using the batching and mixing equipment anticipated to be used during production of the mixture for the project. In addition to the performance requirements listed in Table 2, the verification shall meet the batching tolerance requirements for the material weights listed in the Department’s *Concrete Field Manual*.

Adjustments of the proportions of fine aggregate and/or water shall be made to achieve suspension of the fine aggregate.

The requirements in Table 2 for consistency, percent total air content, compressive strength, and unit weight are for verification of the mixture design proportion purposes only and are not intended for jobsite acceptance requirements.

907-631.02.2--Acceptance of Mixture. The acceptance of the mixture at the job site will be based on the performance of the flowable fill mixture placed and will be at the discretion of the Engineer. For acceptance of the mixture at the job site, the mixture shall be self-leveling and shall not settle, segregate, or have excessive bleed water.

907-631.02.3--Manufacturing. Flowable fill will be batched, mixed, and transported in accordance with the requirements of Section 804.

907-631.02.4--Sampling and Testing. The yield shall be determined by testing the first load

placed on each production day in accordance with AASHTO Designation: T121. If adjustments are made to the mixture design proportions to correct for yield, the yield shall be determined on the next load with the adjusted proportions.

907-631.03--Construction Requirements. Prior to placing flowable fill, each end of the structure shall be plugged leaving an opening at each end no larger than necessary to accommodate the filling equipment. Flowable fill shall be discharged from the mixer by any reasonable means into the area to be filled. Unless otherwise approved by the Engineer, filling will begin on the downstream end of the structure and continue until no further material will enter the structure. The flowable fill will then be continued from the upstream end of the structure.

907-631.04--Method of Measurement. Flowable fill will be measured by the cubic yard which will be determined from the yield in accordance with the requirements of Subsection 907-631.02.4. The yield will be calculated by dividing the actual batch weights of each load by the unit weight of the mix, which will be determined by testing the first load placed on each production day.

907-631.05--Basis of Payment. Flowable fill, measured as prescribed above, will be paid for at the contract unit price per cubic yard, which price shall be full compensation for furnishing all labor, equipment, tools and materials to complete the work.

Payment will be made under:

- 907-631-A: Flowable Fill, Excavatable - per cubic yard
- 907-631-B: Flowable Fill, Non-Excavatable - per cubic yard

Reconstruction of SR 8 between Cleveland and Ruleville, known as Federal Aid Project Nos. STP-0016-01(030) / 102155303 & 304 in Bolivar and Sunflower Counties.

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	XXXXXXXXXX	XXX		
0020	201-B001		1	Acre	Clearing and Grubbing				
0030	202-B005		11,960	Square Yard	Removal of Asphalt Pavement, All Depths				
0040	202-B007		1	Each	Removal of Box Bridge				
0050	202-B019		19	Each	Removal of Concrete Headwall				
0060	202-B053		325	Linear Feet	Removal of Guard Rail Including Post, Blockouts & Hardware				
0070	202-B076		124,506	Linear Feet	Removal of Traffic Stripe				
0080	202-B088		3	Each	Removal of Box Culvert Headwall, All Sizes				

Line No.	Item Code	Adj Code	Quantity	Units	Description	Unit Price	Bid Amount
0090	202-B106		2,329	Linear Feet	Removal of Pipe, All Sizes		
0100	203-EX017	(E)	269,379	Cubic Yard	Borrow Excavation, AH, FME, Class B9		
0110	203-G004	(E)	7,253	Cubic Yard	Excess Excavation, LVM, AH		
0120 Changed 06/18/2012	206-A001	(S)	2,057	Cubic Yard	Structure Excavation		
0130	206-B001	(E)	57	Cubic Yard	Select Material for Undercuts, Contractor Furnished, FM		
0140	213-C001		25	Ton	Superphosphate		
0150	215-A001		125	Ton	Vegetative Materials for Mulch		
0160	216-A001		177	Square Yard	Solid Sodding		
0170	217-A001		7,591	Square Yard	Ditch Liner		
0180	219-A001		4	Thousand Gallon	Watering	20.00	80.00
0190	220-A001		25	Acre	Insect Pest Control	30.00	750.00
0200	221-A001	(S)	3	Cubic Yard	Portland Cement Concrete Paved Ditch		

Section 905
 Proposal (Sheet 2 - 3)

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 Bolivar & Sunflower Counties

Line No.	Item Code	Adj Code	Quantity	Units	Description	Unit Price		Bid Amount
0210	223-A001		2	Acre	Mowing		40.00	80.00
0220	224-A001		133	Square Yard	Soil Reinforcing Mat			
0230	234-A001		7,800	Linear Feet	Temporary Silt Fence			
0240	235-A001		72	Bale	Temporary Erosion Checks			
0250	236-A004		11	Each	Silt Basin, Type D			
0260	321-A001		8	Mile	6" In-Grade Preparation			
0270	423-A001		32	Mile	Rumble Strips, Ground In			
0280	501-E001		90	Linear Feet	Expansion Joints, Without Dowels			
0290	501-K001		189	Square Yard	Transverse Grooving			
0300	502-A001	(C)	195	Square Yard	Reinforced Cement Concrete Bridge End Pavement			
0310	602-A001	(S)	22,837	Pounds	Reinforcing Steel			
0320	603-CA002	(S)	812	Linear Feet	18" Reinforced Concrete Pipe, Class III			

Line No.	Item Code	Adj Code	Quantity	Units	Description	Unit Price	Bid Amount
0330	603-CA003 Changed 06/18/2012	(S)	448	Linear Feet	24" Reinforced Concrete Pipe, Class III		
0340	603-CA004 Changed 06/18/2012	(S)	296	Linear Feet	30" Reinforced Concrete Pipe, Class III		
0350	603-CA005 Changed 06/18/2012	(S)	24	Linear Feet	36" Reinforced Concrete Pipe, Class III		
0360	603-CA006 Deleted 06/18/2012	(S)				XXXXXXXXXX	XXXXXXXXXX
0370	603-CA007	(S)	100	Linear Feet	48" Reinforced Concrete Pipe, Class III		
0380	603-CA008	(S)	148	Linear Feet	54" Reinforced Concrete Pipe, Class III		
0390	603-CA020	(S)	144	Linear Feet	54" Reinforced Concrete Pipe, Class IV		
0391	603-CA122 Added 06/18/2012	(S)	80	Linear Feet	42" Reinforced Concrete Pipe, Class V, Jacked or Bored		
0392	603-CA107 Added 06/18/2012	(S)	288	Linear Feet	24" Reinforced Concrete Pipe, Class V, Jacked or Bored		
0400	603-CB001	(S)	10	Each	18" Reinforced Concrete End Section		
0410	603-CB002	(S)	17	Each	24" Reinforced Concrete End Section		
0420	603-CB003	(S)	9	Each	30" Reinforced Concrete End Section		

Section 905
 Proposal (Sheet 2 - 5)

STP-0016-01(030) / 102155303 STP-0016-01(030) / 102155304
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Line No.	Item Code	Adj Code	Quantity	Units	Description	Unit Price	Bid Amount
0430	603-CB004	(S)	3	Each	36" Reinforced Concrete End Section		
Changed 06/18/2012							
0440	603-CB005	(S)	2	Each	42" Reinforced Concrete End Section		
0450	603-CB006	(S)	1	Each	48" Reinforced Concrete End Section		
0460	603-CB007	(S)	1	Each	54" Reinforced Concrete End Section		
0470	603-CE003	(S)	104	Linear Feet	36" x 23" Concrete Arch Pipe, Class A III		
0480	603-CE004	(S)	8	Linear Feet	44" x 27" Concrete Arch Pipe, Class A III		
0490	603-CE006	(S)	24	Linear Feet	58" x 36" Concrete Arch Pipe, Class A III		
0500	603-CE009	(S)	48	Linear Feet	88" x 54" Concrete Arch Pipe, Class A III		
0510	603-CF003	(S)	2	Each	36" x 23" Concrete Arch Pipe End Section		
0520	603-CF004	(S)	1	Each	44" x 27" Concrete Arch Pipe End Section		
0530	603-CF006	(S)	3	Each	58" x 36" Concrete Arch Pipe End Section		
0540	603-CF009	(S)	2	Each	88" x 54" Concrete Arch Pipe End Section		

Line No.	Item Code	Adj Code	Quantity	Units	Description	Unit Price	Bid Amount
0550	604-B001		1,000	Pounds	Gratings		
0560	606-B001		325	Linear Feet	Guard Rail, Class A, Type 1		
0570	606-D012		2	Each	Guard Rail, Bridge End Section, Type I		
0580	606-E001		2	Each	Guard Rail, Terminal End Section		
0590	609-D001	(S)	200	Linear Feet	Combination Concrete Curb and Gutter Type 1		
0600	609-D002	(S)	4,617	Linear Feet	Combination Concrete Curb and Gutter Type 2		
0610	615-A015	(S)	40	Linear Feet	Concrete Bridge End Barrier, 32"		
0620	616-A001	(S)	618	Square Yard	Concrete Median and/or Island Pavement, 4-inch		
0630	616-A003	(S)	72	Square Yard	Concrete Median and/or Island Pavement, 10-inch		
0640	618-A001		1	Lump Sum	Maintenance of Traffic	XXXXXXXXXX	XXX
0650	619-A1001		81,620	Linear Feet	Temporary Traffic Stripe, Continuous White		
0660	619-A2001		81,718	Linear Feet	Temporary Traffic Stripe, Continuous Yellow		

Line No.	Item Code	Adj Code	Quantity	Units	Description	Unit Price	Bid Amount
0670	619-A3001		86,960	Linear Feet	Temporary Traffic Stripe, Skip White		
0680	619-A4001		7,548	Linear Feet	Temporary Traffic Stripe, Skip Yellow		
0690	619-A5001		28,315	Linear Feet	Temporary Traffic Stripe, Detail		
0700	619-A6001		2,875	Linear Feet	Temporary Traffic Stripe, Legend		
0710	619-D1001		877	Square Feet	Standard Roadside Construction Signs, Less than 10 Square Feet		
0720	619-D2001		2,910	Square Feet	Standard Roadside Construction Signs, 10 Square Feet or More		
0730	619-G4005		2,634	Linear Feet	Barricades, Type III, Double Faced		
0740	619-G5001		360	Each	Free Standing Plastic Drums		
0750	619-G7001		4	Each	Warning Lights, Type "B"		
0760	620-A001		1	Lump Sum	Mobilization	XXXXXXXXXX	XXX
0770	621-A001		1	Each	Field Laboratory		
0780	627-I001		1,370	Each	Two-Way Clear Reflective High Performance Raised Markers		

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Line No.	Item Code	Adj Code	Quantity	Units	Description	Unit Price	Bid Amount
0790	627-K001		1,302	Each	Red-Clear Reflective High Performance Raised Markers		
0800	627-L001		648	Each	Two-Way Yellow Reflective High Performance Raised Markers		
0810	630-C001		57	Linear Feet	Steel U-Section Posts, 2.0 lb/ft		
0820	630-C003		1,365	Linear Feet	Steel U-Section Posts, 3.0 lb/ft		
0830	630-E004		375	Pounds	Structural Steel Angles & Bars, 7/16" x 2 1/2" Flat Bar		
0840	630-F001		14	Each	Delineators, Guard Rail, White		
0850	630-F003		30	Each	Delineators, Flexible Post Mounted, Crossover, Type I, Green		
0860	630-F004		30	Each	Delineators, Flexible Post Mounted, Crossover, Type I, Yellow		
0870	630-G001		1	Each	Type 3 Object Markers, OM-3R, Post Mounted		
0880	630-G003		1	Each	Type 3 Object Markers, OM-3L, Post Mounted		
0890	630-K001		157	Linear Feet	Welded & Seamless Steel Pipe Posts, 3"		
0900	630-K002		15	Linear Feet	Welded & Seamless Steel Pipe Posts, 3 1/2"		

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Line No.	Item Code	Adj Code	Quantity	Units	Description	Unit Price	Bid Amount
0910	630-K003		187	Linear Feet	Welded & Seamless Steel Pipe Posts, 4"		
0920	805-A001	(S)	236,534	Pounds	Reinforcement		
0930	815-A006	(S)	880	Ton	Loose Riprap, Size 100		
0940	815-A009	(S)	4,275	Ton	Loose Riprap, Size 300		
0950	815-E001	(S)	2,167	Square Yard	Geotextile under Riprap		
0960	815-F002	(S)	44	Ton	Sediment Control Stone		
0970	907-213-A001		150	Ton	Agricultural Limestone		
0980	907-225-A001		50	Acre	Grassing		
0990	907-226-A001		25	Acre	Temporary Grassing		
1000	907-234-C002		600	Linear Feet	Super Silt Fence		
1010	907-234-D001		3	Each	Inlet Siltation Guard		
1020	907-237-A003		1,271	Linear Feet	Wattles, 20"		

Line No.	Item Code	Adj Code	Quantity	Units	Description	Unit Price	Bid Amount
1030	907-245-A001		890	Linear Feet	Triangular Silt Dike		
1040	907-246-B001		890	Linear Feet	Rockbags		
1050	907-304-A002 (GY)		49,896	Cubic Yard	Granular Material, LVM, Class 5, Group D		
1060	907-304-A006 (GY)		42,055	Cubic Yard	Granular Material, LVM, Class 9, Group D		
1070	907-307-C003 (M)		213,137	Square Yard	6" Soil-Lime-Water Mixing, Class C		
1080	907-307-D001		2,878	Ton	Lime		
1085	907-307-S001 (A3) Added 06/18/2012		53,000	Gallon	Bituminous Curing Seal		
1090	907-407-A001 (A2)		15,929	Gallon	Asphalt for Tack Coat		
1100	907-601-A001 (S)		125	Cubic Yard	Class "B" Structural Concrete		
1110	907-601-B003 (S)		41	Cubic Yard	Class "B" Structural Concrete, Minor Structures		
1120	907-603-ALT01 (S)		2,584	Linear Feet	18" Type A Alternate Pipe		
1130	907-617-A001		229	Each	Right-of-Way Marker		

Line No.	Item Code	Adj Code	Quantity	Units	Description	Unit Price	Bid Amount
1140	907-626-A003		17	Mile	6" Thermoplastic Traffic Stripe, Skip White		
1150	907-626-C004		17	Mile	6" Thermoplastic Edge Stripe, Continuous White		
1160	907-626-C008		8,800	Linear Feet	6" Thermoplastic Edge Stripe, Continuous White		
1170	907-626-E003		11,892	Linear Feet	6" Thermoplastic Traffic Stripe, Continuous Yellow		
1180	907-626-F004		17	Mile	6" Thermoplastic Edge Stripe, Continuous Yellow		
1190	907-626-G004		14,543	Linear Feet	Thermoplastic Detail Stripe, White		
1200	907-626-G005		14,304	Linear Feet	Thermoplastic Detail Stripe, Yellow		
1210	907-626-H004		10,008	Linear Feet	Thermoplastic Legend, White		
1220	907-626-H005		262	Square Feet	Thermoplastic Legend, White		
1230	907-630-PP008		1,105	Square Feet	Roadside Directional Signs, Sheet Aluminum, 0.080" Thickness, Ground Mounted		
1240	907-630-PP010		417	Square Feet	Roadside Directional Signs, Sheet Aluminum, 0.125" Thickness, Ground Mounted		
1241 Added 06/18/2012	907-631-B001		40	Cubic Yard	Flowable Fill, Non-Excavatable		

Line No.	Item Code	Adj Code	Quantity	Units	Description	Unit Price	Bid Amount
1250	907-699-A002		1	Lump Sum	Roadway Construction Stakes	XXXXXXX XXXX	
1260	907-804-B001	(S)	1,453	Cubic Yard	Box Bridge Concrete, Class B		
1270	907-906001		1,240	Hours	Trainees	5.00	6,200.00
ALTERNATE GROUP AA NUMBER 1							
1280	907-308-A001		4,288	Ton	Portland Cement		
1290	907-308-B001	(M)	383,140	Square Yard	Soil-Cement-Water Mixing, Optional Mixers, Base		
1295	907-308-S001	(A3)	96,000	Gallon	Bituminous Curing Seal		
Added 06/18/2012							
ALTERNATE GROUP AA NUMBER 2							
1300	907-311-A003	(M)	383,140	Square Yard	Processing Lime and Fly Ash Treated Course, 6" Thick		
1310	907-311-B001		2,899	Ton	Lime		
1320	907-311-C002		11,593	Ton	Fly Ash, Class C or F		
1325	907-311-S001	(A3)	96,000	Gallon	Bituminous Curing Seal		
Added 06/18/2012							
ALTERNATE GROUP BB NUMBER 1							

Line No.	Item Code	Adj Code	Quantity	Units	Description	Unit Price	Bid Amount
1330	907-403-A006	(BA1)	24,533	Ton	Hot Mix Asphalt, MT, 12.5-mm mixture		
ALTERNATE GROUP BB NUMBER 2							
1340	907-403-M002	(BA1)	24,533	Ton	Warm Mix Asphalt, MT, 12.5-mm mixture		
ALTERNATE GROUP CC NUMBER 1							
1350	907-403-A007	(BA1)	33,720	Ton	Hot Mix Asphalt, MT, 19-mm mixture		
ALTERNATE GROUP CC NUMBER 2							
1360	907-403-M007	(BA1)	33,720	Ton	Warm Mix Asphalt, MT, 19-mm mixture		
ALTERNATE GROUP DD NUMBER 1							
1370	907-403-A010	(BA1)	24,456	Ton	Hot Mix Asphalt, MT, 9.5-mm mixture		
ALTERNATE GROUP DD NUMBER 2							
1380	907-403-M006	(BA1)	24,456	Ton	Warm Mix Asphalt, MT, 9.5-mm mixture		
ALTERNATE GROUP EE NUMBER 1							
1390	628-I002		1,220	Linear Feet	6" High Performance Cold Plastic Traffic Stripe, Skip White		
1400	628-I002		1,220	Linear Feet	6" High Performance Cold Plastic Traffic Stripe, Continuous White		
1410	628-M002		1,220	Linear Feet	6" High Performance Cold Plastic Traffic Stripe, Continuous Yellow		
ALTERNATE GROUP EE NUMBER 2							

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Line No.	Item Code	Adj Code	Quantity	Units	Description	Unit Price	Bid Amount
1420	907-626-1003		1,220	Linear Feet	6" Inverted Profile Thermoplastic Traffic Stripe, Skip White		
1430	907-626-1003		1,220	Linear Feet	6" Inverted Profile Thermoplastic Traffic Stripe, Continuous White		
1440	907-626-L001		1,220	Linear Feet	6" Inverted Profile Thermoplastic Traffic Stripe, Continuous Yellow		
Bridge Items							
1450	501-K001		2,369	Square Yard	Transverse Grooving		
1460	803-B002	(S)	2	Each	Conventional Static Pile Load Test	5,000.00	10,000.00
1470	803-C002	(S)	1,390	Linear Feet	14" x 14" Prestressed Concrete Piling		
1480	803-C004	(S)	3,405	Linear Feet	18" x 18" Prestressed Concrete Piling		
1490	803-I001	(S)	3	Each	PDA Test Pile		
1500	803-J001	(S)	2	Each	Pile Restrike		
1510	805-A001	(S)	166,742	Pounds	Reinforcement		
1520	813-A001	(S)	1,185	Linear Feet	Concrete Railing		

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 Bolivar & Sunflower Counties

Line No.	Item Code	Adj Code	Quantity	Units	Description	Unit Price	Bid Amount
1530	815-A009	(S)	1,720	Ton	Loose Riprap, Size 300		
1540	815-E001	(S)	2,010	Square Yard	Geotextile under Riprap		
1550	907-804-A001	(S)	997	Cubic Yard	Bridge Concrete, Class AA		
1560	907-804-C001	(S)	2,328	Linear Feet	50' Prestressed Concrete Beam, Type III		
1570	907-804-C171	(S)	1,197	Linear Feet	100' Prestressed Concrete Beam, Type IV		

*** 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