$S \ E \ C \ T \ I \ O \ N \quad 9 \ 0 \ 5 \ -- \ P \ R \ O \ P \ O \ S \ A \ L \quad (CONTINUED)$

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 <u>five percent (5%) of total bid</u> 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):

ADDE ADDE	ENDUM NO. ENDUM NO	1	DATED DATED	2/19/2	014	ADDENDUM NO	DATE DATE	D D		
Number 1	Revised Table Added or Rev 80; Amendmer	Descrij e of Content ised Plan S nt EBS Dow	otion s; Add NTB No Sheet Nos. 2, 7 nload Required	o. 4909; '4-77, &	TOTAI (Must a Respect	ADDENDA: <u>1</u> agree with total addenda tfully Submitted,	issued prior to o	opening of	bids)	
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The follo	owing is my (o	ur) itemize	ed proposal.						~	
Revised 09/21/2005			BR-0845-00(006) / 103326301 Lafayette (Cour	nty(ies)			

MISSISSIPPI DEPARTMENT OF TRANSPORTATION

TABLE OF CONTENTS

PROJECT: BR-0845-00(006) / 103326301 – Lafayette County

901--Advertisement

904--Notice to Bidders: Governing Specs. - #1 Final Cleanup - #3 Quantity for Fillet Concrete - # 6 Fiber Reinforced Concrete - # 640 Errata & Modifications to 2004 Standard Specifications - # 1405 Federal Bridge Formula - # 1928 Status of ROW, W/Attachments - # 2382 Non-Quality Control/Quality Assurance Concrete - # 2818 Reduced Speed Limit Signs - # 2937 Alternate Asphalt Mixture Bid Items - # 3039 Temporary Traffic Paint - # 3131 Storm Water Discharge Associated with Construction Activities (>5 Acres) - # 3581 Additional Erosion Control Requirements - # 3612 Type III Barricade Rails - # 3655 Petroleum Products Base Price - # 3893 Questions Regarding Bidding - # 3980 Stay-In-Place Metal Forms - # 4084 Temporary Steel Bracing - # 4085 Disadvantaged Business Enterprise, W/Supplement - # 4103 Rumble Stripe - # 4189 Safety Apparel - # 4214 Exposure to Severe Sulfate Areas Below Ground Level - # 4300 Terminal End Sections - # 4308 Alternate Crushed Stone Base Bid Items - # 4473 DBE Forms, Participation, and Payment - # 4488 Warm Mix Asphalt (WMA) - #4524 Electronic Addendum Process - # 4526 Manual on Uniform Traffic Control Devices (MUTCD) - # 4565 DUNS Requirement for Federal Funded Projects - # 4566 Adjustments for Bituminous Materials - # 4612 Intermediate Diaphragms - # 4660 Payroll Requirements - # 4661 Detour Bridge Railing - #4738 Contract Time - # 4796 Specialty Items - # 4797 Placement of Fill Material in Federally Regulated Areas - # 4798 Environmental Commitments - # 4799 Bridge Preformed Joint Seal - # 4800 Seismic Piling - # 4804 Construction Requirements - # 4808 Bridge Plan Notes - # 4909

Required Federal Contract Provisions -- FHWA-1273, W/ Supplements

-- CONTINUED ON NEXT PAGE --

906:

- 907-101-4: Definitions 907-102-10: **Bidding Requirements and Conditions** Award and Execution of Contract 907-103-8: 907-104-1: Partnering Process 907-104-5: Scope of Work 907-105-7: Control of Work 907-107-13: Legal Relations & Responsibility to Public Contractor's Protection Plan), W/ Supplement 907-107-14: 907-108-30: **Prosecution and Progress** 907-109-6: Measurement and Payment, W/ Supplement 907-110-2: Wage Rates 907-225-3: Grassing Temporary Grassing 907-226-2: Hydroseeding 907-227-10: 907-234-5: Siltation Barriers 907-237-4: Wattles 907-240-2: Interlocking Flexible Block Erosion Control System **Triangular Silt Dikes** 907-245-2: Sandbags & Rockbags 907-246-3: 907-247-1: **Temporary Stream Diversion** 907-249-1: Riprap for Erosion Control 907-304-13: Granular Courses 907-401-2: Hot Mix Asphalt (HMA), W/ Supplement 907-401-6: Warm Mix Asphalt (WMA) Hot Mix Asphalt (HMA), W/ Supplement 907-403-4: 907-403-12: Warm Mix Asphalt (WMA) 907-407-1: Tack Coat 907-413-5: Sawing & Sealing Transverse Joints in Asphalt Pavement 907-601-1: Structural Concrete 907-603-8: Culverts & Storm Drains 907-605-3: Underdrains 907-617-3: **Right-Of-Way Markers** Placement of Temporary Traffic Stripe 907-618-9: 907-618-12: Construction and Removal of Detour Bridge 907-619-5: Changeable Message Signs Inverted Profile Thermoplastic Traffic Stripe 907-626-5: 907-626-25: Thermoplastic Traffic Markings 907-699-5: **Construction Stakes** 907-701-4: Hydraulic Cement Polyphosphoric Acid (PPA) Modification of Petroleum Asphalt Cement 907-702-3: 907-703-11: Aggregates 907-708-6: Non-Metal Drainage Structures 907-709-1: Metal Pipe Fast Dry Solvent Traffic Paint 907-710-1: 907-711-4: Synthetic Structural Fiber Reinforcement Admixtures for Concrete 907-713-3: 907-714-8: Miscellaneous Materials 907-715-4: **Roadside Development Materials** 907-720-2: Pavement Marking Materials 907-803-6: **Deep Foundations**
- 907-804-13: Concrete Bridges and Structures, <u>W/ Supplement</u>

-- CONTINUED ON NEXT PAGE --

PAGE 3 PROJECT: BR-0845-00(006) / 103326301 – Lafayette County

906-7: Training Special Provision

SECTION 905 - PROPOSAL, PROPOSAL BID ITEMS, 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 904- NOTICE TO BIDDERS NO. 4909

CODE: (SP)

DATE: 2/18/2014

SUBJECT: Bridge Plan Notes

PROJECT: BR-0845-00(006) / 103326301 – Lafayette County

The Bidders are hereby advised that sixth note on Sheets 8094, 8095, and 8096 shall state the following:

"The bridge railing shall have a minimum LRFD rating of test level two (TL-2)."

The remaining reference to crash testing has been eliminated.

The Bidders are also hereby advised that the first note on Sheet 8016 shall state the following:

"Steel Pipe Piling Shall Conform To ASTM A252, Grade 2 (Fy = 35 ksi) And Shall Be Either Seamless Or Spiral Butt-Welded."

ADDENDUM

DESCRIPTION OF SHEET

TITLE SHEET (1)

DETAIL INDEX & GENERAL NOTES (4)

DETAIL INDEX DETAIL INDEX **GENERAL NOTES GENERAL NOTES**

DETAIL INDEX – BRIDGE (SEE BRIDGE DETAIL INDEX SHEET 8001)

TYPICAL SECTION SHEETS (3)

TYPICAL SECTIO	DN – NEW	CONSTRUCTIO	ON, WIDENING	AND OVERLAY
TYPICAL SECTIO	DN – CONS	TRUCTION REM	MOVAL OF DE	FOUR ROAD
TYPICAL SECTIO	DN – CONS	TRUCTION OF	ACCESS AND	SERVICE ROAD

QUANTITY SHEETS (12)

SUMMARY OF QUANTITIES SUMMARY OF QUANTITIES SUMMARY OF QUANTITIES SUMMARY OF QUANTITIES – BRIDGE (SEE BRIDGE DETAIL INDEX SHEET 8001) ESTIMATED QUANTITIES – DRAINAGE STRUCTURES ESTIMATED QUANTITIES – EROSION CONTROL, EARTHWORK ESTIMATED QUANTITIES - DRIVEWAYS AND TEMPORARY DRIVEWAYS ESTIMATED QUANTITIES – BRIDGE END PAVEMENT, REMOVAL OF PAVEMENT AND BOX BRIDGES ESTIMATED QUANTITIES – SIDE DRAINS, GUARD RAIL AND REMOVAL OF PIPES ESTIMATED QUANTITIES – TEMPORARY GUARD RAIL, GUARD RAIL AND GURB AND GUTTER ESTIMATED QUANTITIES - TRAFFIC CONTROL SIGNS STANDARD ROADSIDE SIGN QUANTITIES STANDARD ROADSIDE SIGN QUANTITIES ESTIMATED QUANTITIES – BRIDGE (SEE BRIDGE DETAIL INDEX SHEET 8001)

PLAN AND PROFILE SHEETS (12)

MAINLINE HWY. 328 STA. 93 + 00 BOP TO STA. 118 + 00 MAINLINE STA. 189 + 00 TO STA. 199 + 00 DETOUR ROAD STA. 9 + 00 TO STA. 21 + 50MAINLINE STA. 255 + 00 TO STA. 270 + 00 DETOUR ROAD STA. 2 + 00 TO STA. 21 + 00MAINLINE STA. 396 + 00 TO STA. 412 + 00 DETOUR ROAD STA. 7 + 00 TO STA. 21 + 00MAINLINE STA. 474 + 00 TO STA. 482 + 00 MAINLINE STA. 517 + 50 TO STA. 524 + 00 MAINLINE STA. 532 + 00 TO STA. 539 + 00 MAINLINE STA. 603 + 00 TO EOP STA. 616 + 00DETOUR ROAD STA. 0 + 00 TO STA. 18 + 00

SPECIAL DESIGN SHEETS (107)

DETAIL OF CONSTRUCTION SIGNING – SITE 1 TRAFFIC CONTROL DETAIL – PHASE I SITE 1 TRAFFIC CONTROL DETAIL – PHASE II SITE 1

DETAIL OF CONSTRUCTION SIGNING - SITE 2 TRAFFIC CONTROL PLAN – DETOUR SITE 2 TRAFFIC CONTROL DETAIL – PHASE I SITE 2 TRAFFIC CONTROL DETAIL – PHASE II SITE 2 TRAFFIC CONTROL DETAIL – PHASE III SITE 2

DETAIL OF CONSTRUCTION SIGNING - SITE 3 TRAFFIC CONTROL DETAIL – PHASE I SITE 3 TRAFFIC CONTROL DETAIL – PHASE II SITE 3 TRAFFIC CONTROL DETAIL – PHASE III SITE 3

					STATE	PROJECT NO.
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GN–2	5	DETAIL OF CONSTRUCTION SIGNING – SITE 5 TRAFFIC CONTROL DETAIL – PHASE I SITE 5 TRAFFIC CONTROL DETAIL – PHASE II SITE 5			DCS–5 TCD–12 TCD–13	50 51 52
TS-1	6	DETAIL OF CONSTRUCTION SIGNING – PHASE I SITE 6 TRAFFIC CONTROL DETAIL – PHASE II SITE 6			DCS–6 TCD–14	53 54
TS-2 TS-3	7 8	DETAIL OF CONSTRUCTION SIGNING – SITE 7 TRAFFIC CONTROL DETAIL – PHASE I SITE 7			DCS–7 TCD–15	55 56
SQ-1 SQ-2 SQ-3	9 10 11	DETAIL OF CONSTRUCTION SIGNING – SITE 8 TRAFFIC CONTROL PLAN – DETOUR SITE 8 TRAFFIC CONTROL DETAIL – PHASE I SITE 8 TRAFFIC CONTROL DETAIL – PHASE II SITE 8 TRAFFIC CONTROL DETAIL – PHASE III SITE 8			DCS–8 TCP–8 TCD–16 TCD–17 TCD–18	57 58 59 60 61
EQ-1 EQ-2 EQ-3 EQ-4 EQ-5 EQ-6 EQ-7 SRS-1 SRS-1 SRS-2	12 13 14 15 16 17 18 19 20	PAVEMENT MARKING DETAILS – (SITE 1 FINAL PHASE ROAD IS OPEN TO ALL TRAFFIC) PAVEMENT MARKING DETAILS – (SITE 2 PHASE II TRAFFIC ON DETOUR RD.) PAVEMENT MARKING DETAILS – (SITE 2 FINAL PHASE ROAD IS OPEN TO ALL TRAFFIC) PAVEMENT MARKING DETAILS – (SITE 3 PHASE II TRAFFIC ON DETOUR RD.) PAVEMENT MARKING DETAILS – (SITE 3 FINAL PHASE ROAD IS OPEN TO ALL TRAFFIC) PAVEMENT MARKING DETAILS – (SITE 4 PHASE II TRAFFIC ON DETOUR RD.) PAVEMENT MARKING DETAILS – (SITE 4 FINAL PHASE ROAD IS OPEN TO ALL TRAFFIC) PAVEMENT MARKING DETAILS – (SITE 4 FINAL PHASE ROAD IS OPEN TO ALL TRAFFIC) PAVEMENT MARKING DETAILS – (SITE 5 FINAL PHASE ROAD IS OPEN TO ALL TRAFFIC) PAVEMENT MARKING DETAILS – (SITE 6 FINAL PHASE ROAD IS OPEN TO ALL TRAFFIC) PAVEMENT MARKING DETAILS – (SITE 6 FINAL PHASE ROAD IS OPEN TO ALL TRAFFIC) PAVEMENT MARKING DETAILS – (SITE 7 FINAL PHASE ROAD IS OPEN TO ALL TRAFFIC) PAVEMENT MARKING DETAILS – (SITE 8 PHASE II TRAFFIC ON DETOUR RD.) PAVEMENT MARKING DETAILS – (SITE 8 PHASE II TRAFFIC ON DETOUR RD.) PAVEMENT MARKING DETAILS – (SITE 8 FINAL PHASE ROAD IS OPEN TO ALL TRAFFIC) PAVEMENT MARKING DETAILS – (SITE 8 PHASE II TRAFFIC ON DETOUR RD.) PAVEMENT MARKING DETAILS – (SITE 8 FINAL PHASE ROAD IS OPEN TO ALL TRAFFIC)			PMD-1 PMD-2 PMD-3 PMD-4 PMD-5 PMD-6 PMD-7 PMD-7 PMD-8 PMD-9 PMD-10 PMD-11 PMD-12	62 63 64 65 66 67 68 69 70 71 72 73
3 4 4—A 5 5—A 6 6 6—A 7	21 22 23 24 25 26 27 28	DRIVEWAYS, CORB & GUTTER, & SIDEWALK DRIVEWAYS, CURB & GUTTER, & SIDEWALK MISCELLANEOUS TYPICAL SECTION DETAILS TWO–WAY TRAFFIC MISCELLANEOUS DETAIL SHEET DRUM PLACEMENT AND LOW SHOULDER TYPICAL TEMPORARY EROSION CONTROL MEASURES (SLOPE DRAINS AND TYPE "A" SILT BASIN) TRAFFIC CONTROL DRUM PLACEMENT DETAILS AND SHOULDER CLOSURE LANE CLOSURE DETAIL (PRECAST CONCRETE BARRIER) RUMBLE STRIPS (GROUND IN) 2 LANE			SDSD-1 SDSD-2 MTS-1 MDS-1 TEC-2 TCP-SC ALCD-1 RS-2L	74 /1 75 /1 76 /1 77 /1 78 79 80 81
8 9 10 10–A	29 30 31 32	RIGHT-OF-WAY MARKER RIGHT-OF-WAY MARKER - COORDINATE SHEET (SITE 1 - SITE 4) RIGHT-OF-WAY MARKER - COORDINATE SHEET (SITE 5 - SITE 8) DETAILS OF BARRICADES SUPERELEVATION RUNOFF CASE 1 ROTATION ABOUT CENTERLINE SUPERELEVATION CASE 1 ROTATION ABOUT CENTERLINE (2% NORMAL SUBGRADE) TYPICAL INSTALLATON AND DETAILS OF DELINEATORS			RW–1 ROW–2 ARCD–1 SDRO–1 SDSE–2A SDSN–8	82 83 84 85 86 87 88
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