

SECTION 905 -- PROPOSAL (CONTINUED)

I (We) hereby certify by digital signature and electronic submission via Bid Express of the Section 905 proposal below, that all certifications, disclosures and affidavits incorporated herein are deemed to be duly executed in the aggregate, fully enforceable and binding upon delivery of the bid proposal. I (We) further acknowledge that this certification shall not extend to the bid bond or alternate security which must be separately executed for the benefit of the Commission. This signature does not cure deficiencies in any required certifications, disclosures and/or affidavits. I (We) also acknowledge the right of the Commission to require full and final execution on any certification, disclosure or affidavit contained in the proposal at the Commission's election upon award. Failure to so execute at the Commission's request within the time allowed in the Standard Specifications for execution of all contract documents will result in forfeiture of the bid bond or alternate security.

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 3/15/2016 ADDENDUM NO. _____ DATED _____
ADDENDUM NO. _____ DATED _____ ADDENDUM NO. _____ DATED _____

Number	Description
1	Revised Bid Items; Added or Revised Plan Sheet Nos. 2, 7, 18 & 20; Amendment EBS Download Required.

TOTAL ADDENDA: 1
(Must agree with total addenda issued prior to opening of bids)

Respectfully Submitted,

DATE _____

Contractor

BY _____
Signature

TITLE _____

ADDRESS _____

CITY, STATE, ZIP _____

PHONE _____

FAX _____

E-MAIL _____

(To be filled in if a corporation)

Our corporation is chartered under the Laws of the State of _____ and the names, titles and business addresses of the executives are as follows:

President

Address

Secretary

Address

Treasurer

Address

The following is my (our) itemized proposal.

IM-0020-01(205)/106388301, IM-0020-01(205)/106388303 & IM-0055-02(227)/106388302

Hinds, Rankin & Hinds County(ies)

Revised 01/26/2016

Mill & Overlay approximately 13 miles of I-20 from Hwy 18 to the Stack, known as Federal Aid Project Nos. IM-0020-01(205)/106388301, 106388303 & IM-0055-02(227)106388302 in Hinds & Rankin Counties.

Line No.	Item Code	Adj Code	Quantity	Units	Description [Fixed Unit Price]
Roadway Items					
0010	202-B005		360	Square Yard	Removal of Asphalt Pavement, All Depths
0020	202-B030		360	Square Yard	Removal of Concrete Pavement, All Depths
0030	202-B076		98,820	Linear Feet	Removal of Traffic Stripe
0040	202-B087		3,189	Linear Feet	Removal of Guard Rail, Including Rails, Posts and Terminal Ends
0050	413-B001		49,281	Linear Feet	Cleaning and Sealing Joints
0060	423-A001		22	Mile	Rumble Strips, Ground In
0070	503-B001		378	Linear Feet	Saw Cut, Longitudinal Joints
0080	503-C002		1,080	Linear Feet	Saw Cut, 3-inch
0090	503-C007		1,080	Linear Feet	Saw Cut, Full Depth
0100	503-D001		32	Cubic Yard	Concrete for Base Repair
0110	503-E002		252	Each	Tie Bars, No. 5 Deformed Drilled and Epoxied or Grouted
0120	606-B001		1,400	Linear Feet	Guard Rail, Class A, Type 1
0130	606-D001		2	Each	Guard Rail, Bridge End Section, Type A
0140	606-D002		7	Each	Guard Rail, Bridge End Section, Type C
0150	606-E001		44	Each	Guard Rail, Terminal End Section
0160	619-A1002		44	Mile	Temporary Traffic Stripe, Continuous White
0170	619-A2002		44	Mile	Temporary Traffic Stripe, Continuous Yellow
0180	619-A3006		50	Mile	Temporary Traffic Stripe, Skip White
0190	619-A5001		81,261	Linear Feet	Temporary Traffic Stripe, Detail
0200	619-A6001		776	Linear Feet	Temporary Traffic Stripe, Legend
0210	619-A6002		866	Square Feet	Temporary Traffic Stripe, Legend
0220	619-C6001		7,400	Each	Red-Clear Reflective High Performance Raised Marker
0230	619-D1001		272	Square Feet	Standard Roadside Construction Signs, Less than 10 Square Feet
0240	619-D2001		2,860	Square Feet	Standard Roadside Construction Signs, 10 Square Feet or More
0250	619-G4001		120	Linear Feet	Barricades, Type III, Single Faced
0260	620-A001		1	Lump Sum	Mobilization
0270	627-K001		9,900	Each	Red-Clear Reflective High Performance Raised Markers
0280	630-F001		28	Each	Delineators, Guard Rail, White
0290	630-F002		35	Each	Delineators, Guard Rail, Yellow
0300	635-A001		1,182	Linear Feet	Vehicle Loop Assemblies
0310	907-304-B007	(GT)	4,154	Ton	Granular Material, Class 5, Group E
0320	907-402-A004	(BA1)	23,167	Ton	Open Graded Friction Course, 9.5-mm Mixture

Line No.	Item Code	Adj Code	Quantity	Units	Description [Fixed Unit Price]
0330	907-402-B001	(A3)	48,714	Gallon	Bituminous Tack Coat
0340	907-403-A017	(BA1)	5,985	Ton	9.5-mm, ST, Asphalt Pavement
0350	907-403-A028	(BA1)	3,154	Ton	12.5-mm, HT, Asphalt Pavement
0360	907-403-AA001	(BA1)	21,772	Ton	Stone Matrix Asphalt, 9.5 mm Mixture
0370	907-403-AA002	(BA1)	1,373	Ton	Stone Matrix Asphalt, 12.5 mm Mixture
0380	907-403-B013	(BA1)	486	Ton	12.5-mm, ST, Asphalt Pavement, Leveling
0390	907-403-D010	(BA1)	3,888	Ton	9.5-mm, HT, Asphalt Pavement, Polymer Modified
0392	907-403-D011	(BA1)	1,032	Ton	12.5-mm, HT, Asphalt Pavement, Polymer Modified
0400	907-403-E007	(BA1)	1,916	Ton	12.5-mm, HT, Asphalt Pavement, Polymer Modified, Leveling
0410	907-403-S004		35	Mile	Joint Sealant
0420	907-406-D003		37,381	Ton	Fine Milling of Bituminous Pavement, All Depths
0430	907-407-A001	(A2)	26,000	Gallon	Asphalt for Tack Coat
0440	907-413-E001		10,173	Linear Feet	Sawing and Sealing Transverse Joints in Asphalt Pavement
0450	907-420-A002		51,640	Pounds	Undersealing (DEEP PENETRATION FOAM INJECTION)
0460	907-503-A002	(C)	360	Square Yard	8" and Variable Continuously Reinforced Concrete Pavement, room Finish
0470	907-606-PP007		9,448	Linear Feet	Guard Rail Repair, 'W' Beam, Per Plans (ADJUST HEIGHT)
0480	907-618-A001		1	Lump Sum	Maintenance of Traffic
0490	907-626-A005		42	Mile	6" Thermoplastic Double Drop Traffic Stripe, Skip White
0500	907-626-C003		40	Mile	6" Thermoplastic Double Drop Edge Stripe, Continuous White
0510	907-626-F003		40	Mile	6" Thermoplastic Double Drop Edge Stripe, Continuous Yellow
0520	907-626-G006		69,769	Linear Feet	Thermoplastic Double Drop Detail Stripe, White
0530	907-626-H009		1,908	Linear Feet	Thermoplastic Double Drop Legend, White
0540	907-626-H010		1,479	Square Feet	Thermoplastic Double Drop Legend, White
0550	907-906001		520	Hours	Trainees [\$5.00]

ADDENDUM

SUMMARY OF QUANTITIES (SHEET 1)

PAY ITEM NO.	PAY ITEM	UNIT	IM-0020-01(205) HINDS COUNTY		IM-0055-02(227) HINDS COUNTY		IM-0055-02(227) RANKIN COUNTY		TOTALS	
			PRELIM.	FINAL	PRELIM.	FINAL	PRELIM.	FINAL	PRELIM.	FINAL
	**** REMOVAL ITEMS ****									
202-B005	REMOVAL OF ASPHALT PAVEMENT, ALL DEPTHS	SY	328				8			360
202-B030	REMOVAL OF CONCRETE PAVEMENT, ALL DEPTHS	SY	328				8			360
202-B076	REMOVAL OF TRAFFIC STRIPE	LF	60710				0			98820
202-B087	REMOVAL OF GUARD RAIL, INCLUDING RAIL-S, POSTS AND TERMINAL ENDS	LF	1675				203			3189
	**** ROADSIDE DEVELOPMENT ITEMS ****									
907-304-B007	GRANULAR MATERIAL, CLASS 5, GROUP E	TON	3159			995	0			4154
	**** PAVEMENT ITEMS ****									
907-402-A004	OPEN GRADED FRICTION COURSE, 9.5-MM MIXTURE	TON	20478			2424	265			23167
907-402-B001	BITUMINOUS TACK COAT	GAL	43112			5102	500			48714
907-403-AA001	STONE MATRIX ASPHALT, 9.5 MM MIXTURE	TON	17,115			4,263	394			21772
907-403-AA002	STONE MATRIX ASPHALT, 12.5 MM MIXTURE	TON	0			1373	0			1373
907-403-A017	9.5-MM, ST, ASPHALT PAVEMENT	TON	4677			932	376			5985
907-403-A028	12.5-MM, HT, ASPHALT PAVEMENT	TON	0			3154	0			3154
907-403-B013	12.5-MM, ST, ASPHALT PAVEMENT, LEVELING	TON	486			0	0			486
907-403-D010	9.5-MM, HT, ASPHALT PAVEMENT, POLYMER MODIFIED	TON	3128			760	0			3888
907-403-E007	12.5-MM, HT, ASPHALT PAVEMENT, POLYMER MODIFIED, LEVELING	TON	1,916			0	0			1916
907-403-D011	12.5-MM, HT, ASPHALT PAVEMENT, POLYMER MODIFIED	TON	0			1032	0			1032
907-403-S004	JOINT SEALANT	MI	24			10	1			35
907-406-D003	FINE MILLING OF BITUMINOUS PAVEMENT, ALL DEPTHS	TON	26003			10701	677			37381
907-407-A001	ASPHALT FOR TACK COAT	GAL	19041			6449	510			26000
413-B001	CLEANING AND SEALING JOINTS	LF	35466			13767	48			49281
907-413-E001	SAWING AND SEALING TRANSVERSE JOINTS IN ASPHALT PAVEMENT	LF	3721			6308	144			10173
907-420-A002	UNDERSEALING (DEEP PENETRATION FOAM INJECTION)	LBS	1440			50200	0			51640
423-A001	RUMBLE STRIPS, GROUND IN	MI	18			3	1			22
907-503-A002	8" AND VARIABLE CONTINUOUSLY REINFORCED CONCRETE PAVEMENT, ROOM FINISH	SY	328			24	8			360
503-B001	SAW CUT, LONGITUDINAL JOINTS	LF	336			30	12			378
503-C002	SAW CUT, 3-INCH	LF	984			72	24			1080
503-C007	SAW CUT, FULL DEPTH	LF	984			72	24			1080
503-D001	CONCRETE FOR BASE REPAIR	CY	28			3	1			32
503-E002	TIE BARS, NO. 5 DEFORMED DRILLED AND EPOXIED OR GROUTED	EA	224			20	8			252

- ① INCLUDES 20% SHRINKAGE FACTOR.
- ② ON CONCRETE SURFACES.
- ③ ESTIMATED QUANTITY. TO BE USED AS DIRECTED BY THE ENGINEER.
- ④ OF THE MILLED MATERIAL, THE LESSOR OF FIFTY PERCENT (50%) OR TEN THOUSAND (10,000) TONS WILL BE RETAINED BY MDOT. THE MATERIAL WILL BE DELIVERED TO THE HIGHWAY 51 LOCATION. THE CONTRACTOR SHALL PROVIDE EQUIPMENT AND OPERATOR TO STOCKPILE THE MATERIAL.

- ⑤ BRING TO WHITFIELD MAINTENANCE HEADQUARTERS SUFFICIENT NOTICE SHALL BE GIVEN TO MDOT TO TO RECIEVE THE MATERIAL.

MISSISSIPPI DEPARTMENT OF TRANSPORTATION

SUMMARY OF QUANTITIES

BY	REVISION
GTW	REVISED QUANTITIES AND PAY ITEMS

COUNTY: HINDS & RANKIN
PROJ. NUM.: **IM-0020-01(205)**
IM-0055-02(227)

WORKING NUMBER
SQ-1

FILENAME: SQS_SH.DGN
DESIGN TEAM
CHECKED
DATE
SHEET NUMBER
18



WORKING NUMBER
SQ-1

FILENAME: SQS_SH.DGN
DESIGN TEAM
CHECKED
DATE
SHEET NUMBER
18

ADDENDUM

IM-0020-01(205) OGFC, 9.5 mm Mixture						
Section	Begin Sta	End Sta	Length, ft	Travel Lane Width, ft	Travel Lane +4ft	Area, SY
EB BOP to Bridge over W. Highland Dr	325+00.00	430+54.75	10,554.75	24.00	28.00	32,837.00
Bridge over W. Highland Dr to Equation	432+36.84	445+48.01	1,311.17	36.00	40.00	5,827.00
Equation to Bridge over Gibraltar St	444+45.84	455+58.27	1,112.43	36.00	40.00	4,944.00
Bridge over Gibraltar St to Bridge over Ellis Ave	457+20.34	469+66.00	1,245.66	36.00	40.00	5,536.00
Bridge over Ellis Ave to Bridge over Lynch Creek	471+97.96	497+76.16	2,578.20	36.00	40.00	11,459.00
Bridge over Lynch Creek to Bridge over Valley St	499+89.09	509+74.47	985.38	36.00	40.00	4,379.00
Bridge over Valley St to Bridge over Terry Rd	521+40.71	532+50.91	1,110.20	24.00	28.00	3,454.00
Bridge over Terry Rd to Bridge over I-20/I-55 Split	535+02.88	548+92.24	1,389.36	24.00	28.00	4,322.00
I-220 SB Auxiliary to NE Ramp at SR 18			1,745.00	12.00	12.00	2,327.00
North Loop at SR 18 Decel Lane			1,320.00	12.00	12.00	1,760.00
SE Ramp at SR 18 Accel Lane			750.00	12.00	12.00	1,000.00
SW Ramp at SR 18 Decel Lane			705.00	12.00	12.00	940.00
South Loop at SR 18 Accel Lane			650.00	12.00	12.00	867.00
I-220 NB Ramp from I-20 EB (1 Lane)			1,850.00	12.00	12.00	2,467.00
I-220 NB Ramp from I-20 EB (2 Lane)			1,330.00	24.00	28.00	4,138.00
I-220 SB Ramp to I-20 WB (2 Lane)			1,875.00	24.00	28.00	5,833.00
I-220 SB Ramp to I-20 WB (1 Lane)			980.00	12.00	12.00	1,307.00
I-220 SB Ramp to I-20 EB (2 Lane)			885.00	24.00	28.00	2,753.00
I-220 SB Ramp to I-20 EB (2 Lane Parallel)			1,305.00	24.00	24.00	3,480.00
I-220 NB Ramp from I-20 WB (2 Lane)			1,485.00	24.00	28.00	4,620.00
I-220 NB Ramp from I-20 WB (1 Lane)			1,675.00	12.00	12.00	2,233.00
NE Ramp at Ellis Ave			575.00	12.00	12.00	767.00
NW Ramp at Ellis Ave			270.00	12.00	12.00	360.00
NE Loop at Ellis Ave			205.00	12.00	12.00	273.00
NW Loop at Ellis Ave			330.00	12.00	12.00	440.00
SE Ramp at Ellis Ave Accel			430.00	12.00	12.00	573.00
SW Ramp at Ellis Ave Decel			400.00	12.00	12.00	533.00
SE Loop at Ellis Ave Decel			270.00	12.00	12.00	360.00
SW Loop at Ellis Ave Accel			250.00	12.00	12.00	335.00
I-20 EB to I-55 SB Ramp to Bridge over Terry Rd			1,190.00	24.00	28.00	3,702.00
I-55 SB Ramp			2,290.00	12.00	16.00	4,071.00
SW Ramp at Terry Rd			485.00	12.00	16.00	862.00
South Loop at Terry Rd			240.00	12.00	16.00	427.00
SE Ramp at Terry Rd to I-55 SB Accel Lane			330.00	12.00	16.00	587.00
North Loop at Terry Rd			355.00	12.00	12.00	473.00
NE Ramp at Terry Rd from I-20 WB Decel Lane			215.00	12.00	12.00	287.00
I-55 NB Ramp to I-20 WB			1,860.00	14.00	18.00	3,720.00
I-55 NB Ramp to I-20 EB			950.00	24.00	28.00	2,956.00
I-20 WB Ramp to I-55 SB			1,720.00	24.00	28.00	5,351.00
Estimated OGFC, 9.5 mm Mixture, Quantity, Tons (based on 95 lb/SY/in, 1" depth, Travel Lane + 4ft)						9753 Tons

IM-0055-02(227) OGFC, 9.5 mm Mixture (Hinds County)						
Section	Begin Sta	End Sta	Length, ft	Travel Lane Width, ft	Travel Lane +4ft	Area, SY
Bridge over CNIC RR to Bridge over Gallatin St	566+23.46	600+93.41	3,469.95	48.00	52.00	20,049.00
Bridge over Gallatin St to Bridge over CNIC RR	609+33.31	620+10.18	1,076.87	36.00	40.00	4,786.00
I-55 NIB Ramp to Gallatin St Decel Lane			690.00	12.00	12.00	920.00
I-55 SB Ramp to Gallatin St Decel Lane			320.00	12.00	12.00	427.00
Estimated OGFC, 9.5 mm Mixture, Quantity, Tons (based on 95 lb/SY/in, 1" depth, Travel Lane + 4ft)						2424 Tons

IM-0055-02(227) OGFC, 9.5 mm Mixture (Rankin County)						
Section	Begin Sta	End Sta	Length, ft	Travel Lane Width, ft	Travel Lane +4ft	Area, SY
I-20 WB in Stack Area			720.00	24.00	28.00	2,240.00
I-55 SB to I-20 WB/I-55 SB Ramp in Stack Area			1,070.00	24.00	28.00	3,329.00
Estimated OGFC, 9.5 mm Mixture, Quantity, Tons (based on 95 lb/SY/in, 1" depth, Travel Lane + 4ft)						265 Tons

IM-0055-02(227) HMA, HT, 12.5 mm Mixture						
Section	Begin Sta	End Sta	Length, ft	Inside Shoulder Width, ft	Travel Lane Width, ft	Outside Shoulder Width, ft
State St NB from I-55 NB Exit Gore to Concrete Section			6,150.00	0.00	24.00	10.00
State St SB from Concrete Section to I-55 SB Entrance Gore			4,450.00	0.00	24.00	10.00
Estimated HMA, HT, 12.5 mm Mixture, Quantity, Tons (based on 105 lb/SY/in, 1.5" depth)						3154 Tons

IM-0055-02(227) HMA, HT, 12.5 mm Mixture (Polymer Modified)						
Section	Begin Sta	End Sta	Length, ft	Inside Shoulder Width, ft	Travel Lane Width, ft	Outside Shoulder Width, ft
North Frontage Rd at Gallatin St to West to the RR Bridge			3,400.00	0.00	26.00	0.00
Estimated HMA, HT, 12.5 mm Mixture, Quantity, Tons (based on 105 lb/SY/in, 2" depth)						1032 Tons

MISSISSIPPI DEPARTMENT OF TRANSPORTATION

ESTIMATED QUANTITIES

ASPHALT QUANTITIES

COUNTY: HINDS & RANKIN

PROJ. NUM.: IM-0020-01(205)
IM-0055-02(227)

FILENAME: EQ.DGN

WORKING NUMBER

EQ-1

SHEET NUMBER

20

BY

GTW

REVISION

3/8/16

DATE

DESIGN TEAM

CHECKED

DATE