

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 1/15/2013 ADDENDUM NO. DATED
 ADDENDUM NO. DATED ADDENDUM NO. DATED

Number	Description
1	Table of Contents, replace same; Add NTB Nos. 4284 & 4285; Wage Rates, replace same; Revised Supplement to SP 907-403-4, replaces same; Add Supplement to SP 907-703-10; BidItems, replace same; Revised Plan Sheet Nos. 2 & 14, replace same; 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.

Revised 09/21/2005

STP-0029-02(013) / 102556310

Desoto County(ies)

MISSISSIPPI DEPARTMENT OF TRANSPORTATION

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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. 4284

CODE: (SP)

DATE: 1/14/2013

SUBJECT: Class "B" Structural Concrete and Reinforcing

PROJECT: STP-0029-02 (013)/ 102556310 –Desoto County

Bidders are hereby advised that incorrect quantities for Pay Item 907-601-A001 Class "B" Structural Concrete and Pay Item 602-A001 Reinforcing Steel are shown in the plan Summary of Quantities sheet SQ-2. The correct quantity for the Pay Item 907-601-A001 is 1,333 CY and for the Pay Item 602-A001 is 212,767 LBS. The quantities of the Pay Items shown in the Proposal Bid Sheets for the same items are correct.

MISSISSIPPI DEPARTMENT OF TRANSPORTATION

SECTION 904- NOTICE TO BIDDERS NO. 4285

CODE: (SP)

DATE: 01/15/2013

SUBJECT: Disturbed Area

PROJECT: STP-0029-02(013)/ 102556310 –Desoto County

Bidders are advised of Notice to Bidders No. 3612 and Special Provision No. 907-107-10 that limit the maximum total acreage that can be disturbed at one time to 19 acres. However, if the Contractor provides a schedule for earthwork activity by means of haul-mass diagrams or similar methodology, the expansion of the 19-acre limit will be considered. A written request with supporting documentation shall be submitted to the Project Engineer who will review the request before submitting it to Construction Division for approval.

Time associated with the submittal, review, and approval/denial of this change will run concurrent with the 60 days set aside in Special Provision No, 907-107-10 for the approval of the Contractor's Erosion Control Plan.

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General Decision Number: MS130168 01/04/2013 MS168

Superseded General Decision Number: MS20120168

State: Mississippi

Construction Type: Highway

County: De Soto County in Mississippi.

HIGHWAY CONSTRUCTION PROJECTS (excluding tunnels, building structures in rest area projects & railroad construction; bascule, suspension & spandrel arch bridges designed for commercial navigation, bridges involving marine construction; and other major bridges).

Modification Number Publication Date
 0 01/04/2013

* ELEC0474-008 08/01/2011

	Rates	Fringes
ELECTRICIAN.....	\$ 23.90	11.10

SUMS2008-129 09/04/2008

	Rates	Fringes
CARPENTER, Includes Form Work....	\$ 13.00	0.39
CEMENT MASON/CONCRETE FINISHER...	\$ 12.85	0.39
LABORER: Common or General.....	\$ 9.04	0.90
LABORER: Pipelayer.....	\$ 10.17	0.00
OPERATOR: Backhoe.....	\$ 9.00	0.00
OPERATOR: Broom.....	\$ 8.00	0.00
OPERATOR: Bulldozer.....	\$ 9.00	0.00
OPERATOR: Grader/Blade.....	\$ 11.67	0.00
OPERATOR: Mechanic.....	\$ 13.00	0.00
OPERATOR: Piledriver.....	\$ 12.50	1.23
OPERATOR: Roller.....	\$ 10.00	0.00
OPERATOR: Scraper.....	\$ 10.00	0.00
TRUCK DRIVER.....	\$ 10.00	0.30

WELDERS - Receive rate prescribed for craft performing operation to which welding is incidental.

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Unlisted classifications needed for work not included within the scope of the classifications listed may be added after award only as provided in the labor standards contract clauses (29CFR 5.5 (a) (1) (ii)).

The body of each wage determination lists the classification and wage rates that have been found to be prevailing for the cited type(s) of construction in the area covered by the wage determination. The classifications are listed in alphabetical order of "identifiers" that indicate whether the particular rate is union or non-union.

Union Identifiers

An identifier enclosed in dotted lines beginning with characters other than "SU" denotes that the union classification and rate have found to be prevailing for that classification. Example: PLUM0198-005 07/01/2011. The first four letters , PLUM, indicate the international union and the four-digit number, 0198, that follows indicates the local union number or district council number where applicable , i.e., Plumbers Local 0198. The next number, 005 in the example, is an internal number used in processing the wage determination. The date, 07/01/2011, following these characters is the effective date of the most current negotiated rate/collective bargaining agreement which would be July 1, 2011 in the above example.

Union prevailing wage rates will be updated to reflect any changes in the collective bargaining agreements governing the rates.

0000/9999: weighted union wage rates will be published annually each January.

Non-Union Identifiers

Classifications listed under an "SU" identifier were derived from survey data by computing average rates and are not union rates; however, the data used in computing these rates may include both union and non-union data. Example: SULA2004-007 5/13/2010. SU indicates the rates are not union majority rates, LA indicates the State of Louisiana; 2004 is the year of the survey; and 007 is an internal number used in producing the wage determination. A 1993 or later date, 5/13/2010, indicates the classifications and rates under that identifier were issued as a General Wage Determination on that date.

Survey wage rates will remain in effect and will not change until a new survey is conducted.

WAGE DETERMINATION APPEALS PROCESS

1.) Has there been an initial decision in the matter? This can be:

- * an existing published wage determination
- * a survey underlying a wage determination
- * a Wage and Hour Division letter setting forth a position on a wage determination matter
- * a conformance (additional classification and rate) ruling

On survey related matters, initial contact, including requests for summaries of surveys, should be with the Wage and Hour Regional Office for the area in which the survey was conducted because those Regional Offices have responsibility for the Davis-Bacon survey program. If the response from this initial contact is not satisfactory, then the process described in 2.) and 3.) should be followed.

With regard to any other matter not yet ripe for the formal process described here, initial contact should be with the Branch of Construction Wage Determinations. Write to:

Branch of Construction Wage Determinations
Wage and Hour Division
U.S. Department of Labor
200 Constitution Avenue, N.W.
Washington, DC 20210

2.) If the answer to the question in 1.) is yes, then an interested party (those affected by the action) can request review and reconsideration from the Wage and Hour Administrator (See 29 CFR Part 1.8 and 29 CFR Part 7). Write to:

Wage and Hour Administrator
U.S. Department of Labor
200 Constitution Avenue, N.W.
Washington, DC 20210

The request should be accompanied by a full statement of the interested party's position and by any information (wage payment data, project description, area practice material, etc.) that the requestor considers relevant to the issue.

3.) If the decision of the Administrator is not favorable, an interested party may appeal directly to the Administrative Review Board (formerly the Wage Appeals Board). Write to:

Administrative Review Board
U.S. Department of Labor
200 Constitution Avenue, N.W.
Washington, DC 20210

4.) All decisions by the Administrative Review Board are final.

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END OF GENERAL DECISION

MISSISSIPPI DEPARTMENT OF TRANSPORTATION

SUPPLEMENT TO SPECIAL PROVISION NO. 907-403-4

DATE: 01/08/2013

SUBJECT: Hot Mix Asphalt (HMA)

Before Subsection 907-403-05.2 on page 1, add the following:

907-403.03--Construction Requirements.

907-403.03.2--Smoothness Tolerances. Delete the fourth paragraph of Subsection 403.03.2 on page 267 and substitute the following.

Where only a surface lift is required, the finished surface lift shall have a profile index of not more than 60.0 inches per mile.

Delete the last paragraph of Subsection 403.03.2 at the bottom of page 268, and the table at the top of page 269 and substitute the following:

Except for a single lift overlay, when the Profile Index for the final surface lift is less than or equal to eighteen inches per mile (18.0 inches / mile) per segment, a unit price increase will be added. The following schedule lists the Profile Index range and the corresponding contract price adjustment:

Profile Index inches / mile / segment	Contract Price Adjustment percent of unit bid price
less than 6.0	108
6.0 to 10.0	106
10.1 to 14.0	104
14.1 to 18.0	102
18.1 to Required P.I.	100
over Required P.I.	100 (with correction to Required P.I.)

For a single lift overlay, when the Profile Index for the final surface lift is less than or equal to eighteen inches per mile (18.0 inches / mile) per segment, a unit price increase will be added. The following schedule lists the Profile Index range and the corresponding contract price adjustment:

Profile Index inches / mile / segment	Contract Price Adjustment percent of unit bid price
less than or equal to 18.0	103
18.1 to Required P.I.	100
over Required P.I.	100 (with correction to Required P.I.)

Delete the first full paragraph of Subsection 403.03.2 on page 269 and substitute the following:

Contract price adjustments for rideability shall only be applicable to the surface lift and furthermore to only the segment(s) or portions of the segments(s) of the surface lift that require smoothness be determined by using a profilograph.

Delete the third full paragraph of Subsection 403.03.2 on page 269 and substitute the following:

Any contract price adjustment for rideability will be applied on a segment to segment basis on the theoretical tonnage based on 12-foot lanes, determined in accordance with Subsections 401.02.6.5 and 403.04, for the segment(s) or portions thereof for which an adjustment is warranted.

Delete Subsection 403.03.5.5 on page 273 and substitute the following:

907-403.03.5.5--Preliminary Leveling. All irregularities of the existing pavement, such as ruts, cross-slope deficiencies, etc., shall be corrected by spot leveling, skin patching, feather edging or a wedge lift in advance of placing the first overall lift.

907-403.04--Method of Measurement. After the first paragraph of Subsection 403.04 on page 274, add the following.

The pay quantities for each individual job mix formula (JMF) will be calculated using the approved JMF maximum specific gravity (Gmm) and the following formulas.

When the composite mixture has a maximum specific gravity of 2.540 or less,

$$T_p = T_w$$

When the composite mixture has a maximum specific gravity greater than 2.540,

$$T_p = T_w((100-(((Gmm*A*B)-C)/(Gmm*A*B))*100))/100$$

Where:

T_p = Total tonnage for payment

- Tw = Total tonnage weighed, used and accepted
- Gmm = Maximum Specific Gravity of the approved composite asphalt mixture
- A = 46.725 lbs/yd²/in
- B = 0.93 = 93% density
- C = 110.374 lbs/yd²/in = Theoretical density at 2.540 Gmm

After the second paragraph of Subsection 403.04 on page 274, add the following:

Joint sealant will be measured by the linear foot for each joint sealed.

907-403.05--Basis of Payment. After the first paragraph of Subsection 403.05 on page 275, add the following:

Joint sealant will be paid for at the contract unit price per linear foot for each joint which shall be full compensation for furnishing the joint sealant material, cleaning the joint, applying the sealant, and for all equipment, tools, labor, and incidentals necessary to complete the work.

After the last pay item listed on page 276, add the following:

907-403-S: Joint Sealant

- per linear foot or mile

MISSISSIPPI DEPARTMENT OF TRANSPORTATION

SUPPLEMENT TO SPECIAL PROVISION NO. 907-703-10

DATE: 1/08/2013

SUBJECT: Aggregates

Before Subsection 907-703.06.1.2 on page 1, add the following.

907-703.06.1--Coarse Aggregates. Delete the third paragraph of Subsection 703.06.1 on page 613, and substitute the following.

When tested in accordance with AASHTO Designation: T 19, the dry rodded unit weight of all aggregates except expanded clay and shale shall not be less than 70 pounds per cubic foot.

Grade, Drain, & Bridge on SR 304/I-269 from I-55 to STA. 240+00, known as Federal Aid Project No. STP-0029-02(013) / 102556310 in DeSoto County.

Line No.	Item Code	Adj Code	Quantity	Units	Description [Fixed Unit Price]
Roadway Items					
0010	201-A001		1	Lump Sum	Clearing and Grubbing
0020	202-B002		1,883	Square Yard	Removal of Asphalt Driveways, All Depths
0030	202-B018		870	Square Yard	Removal of Concrete Driveways, All Depths
0040	202-B064		724	Linear Feet	Removal of Pipe, 8" And Above
0050	202-B078		27,369	Square Yard	Removal of Pavement, All Types and Depths
0060	202-B079		2	Each	Removal of Headwall
0070	202-B276		312	Cubic Yard	Remove and Reset Riprap
0080	202-B292		6	Each	Removal of Septic Tank, All Sizes
0090	203-A003	(E)	1,518,791	Cubic Yard	Unclassified Excavation, FM, AH
0100	203-EX035	(E)	788,304	Cubic Yard	Borrow Excavation, AH, FME, Class B9-6
0110	203-G003	(E)	1,000	Cubic Yard	Excess Excavation, FM, AH
0120	206-A001	(S)	25,222	Cubic Yard	Structure Excavation
0130	206-B001	(E)	317	Cubic Yard	Select Material for Undercuts, Contractor Furnished, FM
0140	209-A004		3,417	Square Yard	Geotextile Stabilization, Type V, Non-Woven
0150	211-B001	(E)	10,000	Cubic Yard	Topsoil for Slope Treatment, Contractor Furnished
0160	212-B001		5,084	Square Yard	Standard Ground Preparation
0170	213-B001		1	Ton	Combination Fertilizer, 13-13-13
0180	213-C001		155	Ton	Superphosphate
0190	216-A001		5,084	Square Yard	Solid Sodding
0200	217-A001		11,367	Square Yard	Ditch Liner
0210	219-A001		102	Thousand Gallon	Watering [\$20.00]
0220	220-A001		155	Acre	Insect Pest Control [\$30.00]
0230	221-A001	(S)	348	Cubic Yard	Portland Cement Concrete Paved Ditch
0240	223-A001		310	Acre	Mowing [\$40.00]
0250	224-A001		6,433	Square Yard	Soil Reinforcing Mat
0260	234-A001		10,300	Linear Feet	Temporary Silt Fence
Changed 01/14/2013					
0270	235-A001		1,900	Bale	Temporary Erosion Checks
Changed 01/14/2013					
0280	236-A004		41	Each	Silt Basin, Type D
0290	236-B004		41	Each	Maintenance and Removal of Existing Silt Basins, Type D
0300	239-A001		11,000	Linear Feet	Temporary Slope Drains

Line No.	Item Code	Adj Code	Quantity	Units	Description [Fixed Unit Price]
0310	406-A001		3,700	Square Yard	Cold Milling of Bituminous Pavement, All Depths
0320	423-A001		1	Mile	Rumble Strips, Ground In
0330	501-E001		1,015	Linear Feet	Expansion Joints, Without Dowels
0340	502-A001	(C)	2,254	Square Yard	Reinforced Cement Concrete Bridge End Pavement
0350	602-A001	(S)	212,767	Pounds	Reinforcing Steel
Changed 01/14/2013					
0360	603-CA002	(S)	3,830	Linear Feet	18" Reinforced Concrete Pipe, Class III
0370	603-CA003	(S)	616	Linear Feet	24" Reinforced Concrete Pipe, Class III
0380	603-CA004	(S)	68	Linear Feet	30" Reinforced Concrete Pipe, Class III
0390	603-CA005	(S)	1,140	Linear Feet	36" Reinforced Concrete Pipe, Class III
0400	603-CA007	(S)	400	Linear Feet	48" Reinforced Concrete Pipe, Class III
0410	603-CA011	(S)	44	Linear Feet	72" Reinforced Concrete Pipe, Class III
0420	603-CB001	(S)	35	Each	18" Reinforced Concrete End Section
0430	603-CB002	(S)	10	Each	24" Reinforced Concrete End Section
0440	603-CB003	(S)	2	Each	30" Reinforced Concrete End Section
0450	603-CB004	(S)	9	Each	36" Reinforced Concrete End Section
0460	603-CB006	(S)	6	Each	48" Reinforced Concrete End Section
0470	603-CB010	(S)	2	Each	72" Reinforced Concrete End Section
0480	603-CE003	(S)	48	Linear Feet	36" x 23" Concrete Arch Pipe, Class A III
0490	603-CE004	(S)	716	Linear Feet	44" x 27" Concrete Arch Pipe, Class A III
0500	603-CE006	(S)	116	Linear Feet	58" x 36" Concrete Arch Pipe, Class A III
0510	603-CF003	(S)	2	Each	36" x 23" Concrete Arch Pipe End Section
0520	603-CF004	(S)	6	Each	44" x 27" Concrete Arch Pipe End Section
0530	603-CF006	(S)	2	Each	58" x 36" Concrete Arch Pipe End Section
0540	604-A001		790	Pounds	Castings
0550	604-B001		8,750	Pounds	Gratings
0560	606-B001		825	Linear Feet	Guard Rail, Class A, Type 1
0570	606-D012		4	Each	Guard Rail, Bridge End Section, Type I
0580	606-E003		4	Each	Guard Rail, Terminal End Section, Non-Flared
0590	607-A001		32,540	Linear Feet	31.5" Type"A" Woven Wire Fence, w/ Barbed Wire as Shown
0600	607-B005		16,826	Linear Feet	60" Type I Chain Link Fence, Class II
0610	607-G119		6	Each	Gate, 3' x 52" Chain Link
0620	607-P1002		232	Each	Line Post, 10' x 4" Timber
0630	607-P1009		173	Each	Line Post, 9' x 2" Galvanized Steel
0640	607-P1010		115	Each	Line Post, 10' x 2" Galvanized Steel

Line No.	Item Code	Adj Code	Quantity	Units	Description [Fixed Unit Price]
0650	607-P1020		1,734	Each	Line Post, 7' x 4" Timber
0660	607-P1021		347	Each	Line Post, 9' x 4" Timber
0670	607-P1027		861	Each	Line Post, 7' x 2" Galvanized Steel
0680	607-P2001		300	Each	Brace Post, 8' x 6" Timber
0690	607-P2002		60	Each	Brace Post, 10' x 6" Timber
0700	607-P2003		40	Each	Brace Post, 12' x 6" Timber
0710	607-P2009		192	Each	Brace Post, 8' x 2 1/2" Galvanized Steel
0720	607-P2011		39	Each	Brace Post, 10' x 2 1/2" Galvanized Steel
0730	607-P2012		26	Each	Brace Post, 12' x 2 1/2" Galvanized Steel
0740	607-P3003		12	Each	Gate Post, 8' x 2 1/2" Galvanized Steel
0750	608-A001	(S)	1,640	Square Yard	Concrete Sidewalk, Without Reinforcement
0760	609-D003	(S)	41,151	Linear Feet	Combination Concrete Curb and Gutter Type 3
0770	614-B001	(S)	915	Square Yard	Concrete Driveway, With Reinforcement
0780	615-A018	(S)	320	Linear Feet	Concrete Bridge End Barrier, 33.5"
0790	618-A001		1	Lump Sum	Maintenance of Traffic
0800	619-A1003		5,442	Linear Feet	Temporary Traffic Stripe, Continuous White, Paint
0810	619-A2003		5,860	Linear Feet	Temporary Traffic Stripe, Continuous Yellow, Paint
0820	619-A2007		3,900	Linear Feet	Temporary Traffic Stripe, Continuous Yellow, Type 1 Tape
0830	619-A3002		920	Linear Feet	Temporary Traffic Stripe, Skip White, Paint
0840	619-A5004		15,680	Linear Feet	Temporary Traffic Stripe, Detail, Type 1 Tape
0850	619-A6003		120	Linear Feet	Temporary Traffic Stripe, Legend, Paint
0860	619-C6001		72	Each	Red-Clear Reflective High Performance Raised Marker
0870	619-D1001		188	Square Feet	Standard Roadside Construction Signs, Less than 10 Square Feet
0880	619-D2001		984	Square Feet	Standard Roadside Construction Signs, 10 Square Feet or More
0890	619-G4001		384	Linear Feet	Barricades, Type III, Single Faced
0900	619-G4004		108	Linear Feet	Barricades, Type III, Single Faced, Permanent, Red/White
0910	619-G5001		86	Each	Free Standing Plastic Drums
0920	619-G7001		12	Each	Warning Lights, Type "B"
0930	620-A001		1	Lump Sum	Mobilization
0940	621-A001		1	Each	Field Laboratory
0950	627-L001		723	Each	Two-Way Yellow Reflective High Performance Raised Markers
0960	630-A001		41	Square Feet	Standard Roadside Signs, Sheet Aluminum, 0.080" Thickness
0970	630-A002		45	Square Feet	Standard Roadside Signs, Sheet Aluminum, 0.125" Thickness
0980	630-C004		112	Linear Feet	Steel U-Section Posts, 3.0 to 3.5 lb/ft
0990	630-F001		44	Each	Delineators, Guard Rail, White

Line No.	Item Code	Adj Code	Quantity	Units	Description [Fixed Unit Price]
1000	630-G006		8	Each	Type 3 Object Markers, OM-3R or OM-3L
1010	815-A006	(S)	2,500	Ton	Loose Riprap, Size 100
1020	815-A009	(S)	19,077	Ton	Loose Riprap, Size 300
1030	815-E001	(S)	3,417	Square Yard	Geotextile under Riprap
1040	815-F002	(S)	3,142	Ton	Sediment Control Stone
1050	907-225-A001		310	Acre	Grassing
1060	907-225-B001		622	Ton	Agricultural Limestone
1070	907-225-C001		663	Ton	Mulch, Vegetative Mulch
1080	907-226-A001		310	Acre	Temporary Grassing
1090	907-234-D001		26	Each	Inlet Siltation Guard
1100	907-234-F001		400	Linear Feet	Turbidity Barrier
1110	907-237-A002		600	Linear Feet	Wattles, 12"
	Changed 01/14/2013				
1120	907-237-A003		2,800	Linear Feet	Wattles, 20"
	Changed 01/14/2013				
1130	907-245-A001		2,800	Linear Feet	Triangular Silt Dike
	Changed 01/14/2013				
1140	907-246-A001		5,000	Linear Feet	Sandbags
	Changed 01/14/2013				
1150	907-247-A001		1	Each	Temporary Stream Diversion
1160	907-249-A001		500	Ton	Riprap for Erosion Control
1170	907-304-B009	(GT)	5,660	Ton	Granular Material, Class 3, Group D
1180	907-304-B011	(GT)	12,535	Ton	Granular Material, Class 9, Group B
1190	907-304-F002	(GT)	1,514	Ton	Size 610 Crushed Stone Base
1200	907-310-B001	(GT)	650	Ton	Size III Stabilizer Aggregate, Coarse
1210	907-407-A001	(A2)	12,450	Gallon	Asphalt for Tack Coat
1220	907-413-E001		483	Linear Feet	Sawing and Sealing Transverse Joints in Asphalt Pavement
1230	907-601-A001	(S)	1,333	Cubic Yard	Class "B" Structural Concrete
	Changed 01/14/2013				
1240	907-601-B003	(S)	70	Cubic Yard	Class "B" Structural Concrete, Minor Structures
1250	907-603-ALT01	(S)	376	Linear Feet	18" Type A Alternate Pipe
1260	907-603-ALT02	(S)	232	Linear Feet	24" Type A Alternate Pipe
1270	907-603-ALT04	(S)	100	Linear Feet	36" Type A Alternate Pipe
1280	907-605-O002	(S)	1,920	Linear Feet	6" Perforated Sewer Pipe for Underdrains, SDR 35
1290	907-617-A001		240	Each	Right-of-Way Marker

Line No.	Item Code	Adj Code	Quantity	Units	Description [Fixed Unit Price]
1300	907-626-A003		1	Mile	6" Thermoplastic Traffic Stripe, Skip White
1310	907-626-B004		1	Mile	6" Thermoplastic Traffic Stripe, Continuous White
1320	907-626-C004		2	Mile	6" Thermoplastic Edge Stripe, Continuous White
1330	907-626-D003		1	Mile	6" Thermoplastic Traffic Stripe, Skip Yellow
1340	907-626-E004		2	Mile	6" Thermoplastic Traffic Stripe, Continuous Yellow
1350	907-626-G004		9,097	Linear Feet	Thermoplastic Detail Stripe, White
1360	907-626-G005		8,841	Linear Feet	Thermoplastic Detail Stripe, Yellow
1370	907-626-H005		66	Square Feet	Thermoplastic Legend, White
1380	907-699-A002		1	Lump Sum	Roadway Construction Stakes
1390	907-906001		2,080	Hours	Trainees [\$5.00]
ALTERNATE GROUP AA NUMBER 1					
1400	907-308-A001		372	Ton	Portland Cement
1410	907-308-B002	(M)	32,013	Square Yard	Soil-Cement-Water Mixing, Optional Mixers, Design Soil
1420	907-308-S001	(A3)	7,564	Gallon	Bituminous Curing Seal
ALTERNATE GROUP AA NUMBER 2					
1430	907-311-A003	(M)	32,013	Square Yard	Processing Lime and Fly Ash Treated Course, 6" Thick
1440	907-311-B001		246	Ton	Lime
1450	907-311-C002		985	Ton	Fly Ash, Class C or F
1460	907-311-S001	(A3)	7,564	Gallon	Bituminous Curing Seal
ALTERNATE GROUP BB NUMBER 1					
1470	907-403-A006	(BA1)	2,308	Ton	Hot Mix Asphalt, MT, 12.5-mm mixture
ALTERNATE GROUP BB NUMBER 2					
1480	907-403-M002	(BA1)	2,308	Ton	Warm Mix Asphalt, MT, 12.5-mm mixture
ALTERNATE GROUP CC NUMBER 1					
1490	907-403-A007	(BA1)	2,498	Ton	Hot Mix Asphalt, MT, 19-mm mixture
ALTERNATE GROUP CC NUMBER 2					
1500	907-403-M007	(BA1)	2,498	Ton	Warm Mix Asphalt, MT, 19-mm mixture
ALTERNATE GROUP DD NUMBER 1					
1510	907-403-A010	(BA1)	1,731	Ton	Hot Mix Asphalt, MT, 9.5-mm mixture
ALTERNATE GROUP DD NUMBER 2					
1520	907-403-M006	(BA1)	1,731	Ton	Warm Mix Asphalt, MT, 9.5-mm mixture
ALTERNATE GROUP EE NUMBER 1					
1530	907-403-A011	(BA1)	3,044	Ton	Hot Mix Asphalt, ST, 12.5-mm mixture
ALTERNATE GROUP EE NUMBER 2					
1540	907-403-M003	(BA1)	3,044	Ton	Warm Mix Asphalt, ST, 12.5-mm mixture
ALTERNATE GROUP FF NUMBER 1					

Line No.	Item Code	Adj Code	Quantity	Units	Description [Fixed Unit Price]
1550	907-403-A012	(BA1)	6,768	Ton	Hot Mix Asphalt, ST, 19-mm mixture ALTERNATE GROUP FF NUMBER 2
1560	907-403-M004	(BA1)	6,768	Ton	Warm Mix Asphalt, ST, 19-mm mixture ALTERNATE GROUP GG NUMBER 1
1570	907-403-A015	(BA1)	2,447	Ton	Hot Mix Asphalt, ST, 9.5-mm mixture ALTERNATE GROUP GG NUMBER 2
1580	907-403-M001	(BA1)	2,447	Ton	Warm Mix Asphalt, ST, 9.5-mm mixture ALTERNATE GROUP HH NUMBER 1
1590	628-A001		850	Linear Feet	6" Cold Plastic Traffic Stripe, Skip White
1600	628-B001		4,031	Linear Feet	6" Cold Plastic Traffic Stripe, Continuous White
1610	628-D001		850	Linear Feet	6" Cold Plastic Traffic Stripe, Skip Yellow
1620	628-E002		2,915	Linear Feet	6" Cold Plastic Traffic Stripe, Continuous Yellow ALTERNATE GROUP HH NUMBER 2
1630	907-626-I003		850	Linear Feet	6" Inverted Profile Thermoplastic Traffic Stripe, Skip White
1640	907-626-J003		4,031	Linear Feet	6" Inverted Profile Thermoplastic Traffic Stripe, Continuous White
1650	907-626-K003		850	Linear Feet	6" Inverted Profile Thermoplastic Traffic Stripe, Skip Yellow
1660	907-626-L001		2,915	Linear Feet	6" Inverted Profile Thermoplastic Traffic Stripe, Continuous Yellow Bridge Items
1670	501-K001		14,522	Square Yard	Transverse Grooving
1680	602-A001	(S)	95,106	Pounds	Reinforcing Steel
1690	801-A001	(S)	4,449	Cubic Yard	Foundation Excavation for Bridges
1700	803-B002	(S)	8	Each	Conventional Static Pile Load Test [\$5,000.00]
1710	803-C002	(S)	18,930	Linear Feet	14" x 14" Prestressed Concrete Piling
1720	803-C003	(S)	24,600	Linear Feet	16" x 16" Prestressed Concrete Piling
1730	803-D007	(S)	10,800	Linear Feet	HP 14 x 89 Steel Piling
1740	803-F009	(S)	300	Linear Feet	20" Pre-Formed Pile Hole
1750	803-F011	(S)	500	Each	23" Pre-Formed Pile Hole
1760	803-I001	(S)	21	Each	PDA Test Pile
1770	805-A001	(S)	2,117,445	Pounds	Reinforcement
1780	813-A002	(S)	4,811	Linear Feet	Concrete Railing, 32"
1790	813-E001	(S)	1,516	Linear Feet	Concrete Pedestrian Sidewalk Railing
1800	815-D001	(S)	1,315	Cubic Yard	Concrete Slope Paving
1810	907-803-P002	(S)	4,320	Linear Feet	30" Steel Pipe Piling, Wall Thickness 0.500"
1820	907-804-A001	(S)	9,719	Cubic Yard	Bridge Concrete, Class AA
1830	907-804-B001	(S)	772	Cubic Yard	Box Bridge Concrete, Class B

Line No.	Item Code	Adj Code	Quantity	Units	Description [Fixed Unit Price]
1840	907-804-C022	(S)	1,276	Linear Feet	80' Prestressed Concrete Beam, Type BT-72
1850	907-804-C025	(S)	1,436	Linear Feet	90' Prestressed Concrete Beam, Type BT-72
1860	907-804-C150	(S)	3,057	Linear Feet	110' Prestressed Concrete Beam, Type IV
1870	907-804-C174	(S)	1,113	Linear Feet	80' Prestressed Concrete Beam, Type IV
1880	907-804-C193	(S)	1,439	Linear Feet	103' Prestressed Concrete Beam, Type IV
1890	907-804-C206	(S)	1,197	Linear Feet	86' Prestressed Concrete Beam, Type IV
1900	907-804-C217	(S)	2,973	Linear Feet	107' Prestressed Concrete Beam, Type IV
1910	907-804-C231	(S)	837	Linear Feet	60' Prestressed Concrete Beam, Type IV
1920	907-804-C234	(S)	739	Linear Feet	53' Prestressed Concrete Beam, Type IV
1930	907-804-C235	(S)	1,057	Linear Feet	76' Prestressed Concrete Beam, Type IV
1940	907-804-C236	(S)	1,085	Linear Feet	78' Prestressed Concrete Beam, Type IV
1950	907-804-C237	(S)	1,752	Linear Feet	55' Prestressed Concrete Beam, Type BT-72
1960	907-804-C238	(S)	1,052	Linear Feet	66' Prestressed Concrete Beam, Type BT-72
1970	907-804-C239	(S)	4,088	Linear Feet	128' Prestressed Concrete Beam, Type BT-72