

**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   3/11/2011   ADDENDUM NO.            DATED             
ADDENDUM NO.            DATED            ADDENDUM NO.            DATED           

Number	Description
1	Revised Table of Contents, replaces same; Add NTB 2366; Revised NTB 3394, replaces same; Add NTB 3440; SP 907-107-10, replaces SP 907-107-8; Add SP 907-249-1, & 907-715-3; Revised Bid Sheets, replace same; Revised or Added Plan Sheet Nos. 2,6,11,14,25,30,32; 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-0022-04(044) / 101630303

Union County(ies)

# MISSISSIPPI DEPARTMENT OF TRANSPORTATION

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COMBINATION BID PROPOSAL,  
STATE BOARD OF CONTRACTORS REQUIREMENTS  
NON-COLLUSION CERTIFICATE,  
SECTION 902 - CONTRACT FORM, AND SECTION 903 - CONTRACT BOND FORMS,

(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. 2366**

**CODE: (SP)**

**DATE: 02/02/2009**

**SUBJECT: Exposure to Severe Sulfate Areas Below Ground Level**

Bidders are hereby advised that this project, or portions of this project, is located in areas considered areas of severe sulfate exposure and will require certain restrictions on the cementitious materials. A geotechnical investigation has indicated the presence of severe sulfate soils below the ground surface. Therefore, the cementitious materials used in concrete mixtures for the construction items of work listed below shall conform to the requirements listed in Subsection 907-701.02 for severe sulfate exposure.

Items of work requiring restrictions on the cementitious materials are as follows:

- 1) Drilled Shafts
- 2) Precast/prestressed Piling
- 3) Spread Footings

Unless otherwise specified, no other restrictions on the cementitious materials shall apply to other concrete items or structures.

**MISSISSIPPI DEPARTMENT OF TRANSPORTATION**

**SECTION 904 - NOTICE TO BIDDERS NO. 3394**

**CODE: (SP)**

**DATE: 02/01/2011**

**SUBJECT: Contract Time**

**PROJECT: STP-0022-04(044) / 101630303 – Union County**

The calendar date for completion of work to be performed by the Contractor for this project shall be **August 31, 2012** which date or extended date as provided in Subsection 108.06 shall be the end of contract time. It is anticipated that the Notice of Award will be issued no later than **April 12, 2011** and the effective date of the Notice to Proceed / Beginning of Contract Time will be **May 5, 2011**.

Should the Contractor request a Notice to Proceed earlier than **May 5, 2011** 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. 3440**

**CODE: (SP)**

**DATE: 03/14/2011**

**SUBJECT: Sandbag Pay Item**

**PROJECT: STP-0022-04(044) / 101630303 – Union County**

Bidders are advised that the Summary of Quantities sheet in the Plans indicates that the unit of measurement for 907-246-A, Sandbags, is per each. This is in error. The correct unit of measurement for sandbags is per linear feet as indicated on the bid sheets.

## MISSISSIPPI DEPARTMENT OF TRANSPORTATION

| SPECIAL PROVISION NO. 907-107-10

CODE: (SP)

| DATE: 03/14/2011

**SUBJECT: Contractor's Erosion Control Plan**

Section 107, Legal Relations and Responsibility to Public, of the 2004 Edition of the Mississippi Standard Specifications for Road and Bridge Construction is hereby amended as follows:

Delete in toto Subsection 107.22.1 on pages 65 and 66, and substitute the following:

**907-107.22.1--Contractor's Erosion Control Plan.** At the preconstruction conference or prior to starting any work on the project, the Contractor shall submit to the Project Engineer for concurrence a comprehensive erosion and siltation control plan utilizing temporary measures and permanent erosion control features to provide acceptable controls during all stages of construction.

The contract time for this project has allowed 60 calendar days for the submittal and concurrence of the Contractor's erosion control plan, MDOT's review of the plan, and any revisions that may be necessary. The original contract time shall not be adjusted unless delays are caused solely by the Department for the submission, review, and concurrence of the Contractor's erosion control plan.

As a minimum, the plan shall include the following:

1. Erosion Control Plan (ECP) sheets or the plan profile sheets, 11" x 17" or larger, of all areas within the rights-of-way from the Beginning of the Project (BOP) to the End of the Project (EOP) showing the location of all temporary erosion control devices. Erosion control devices should be identified by exact type, temporary or permanent, configuration, and placement of each item to prevent erosion and siltation. [A narrative of the Contractor's temporary erosion control plan shall be submitted in a format similar to the form attached to this special provision, but must include the heading and sub-heading information. As a minimum, the narrative shall include the following:](#)
  - A detailed description, including locations (station numbers) of the Contractor's proposed sequence of operations including, but not limited to, clearing and grubbing, excavation, drainage, and structures.
  - A detailed description, including locations, and best management practices (BMP) that will be used to prevent siltation and erosion from occurring during the Contractor's proposed sequence of operations.
2. A copy of the certification for the Contractor's Certified Erosion Control Person whose primary duty shall be monitoring and maintaining the effectiveness of the erosion control plan, BMPs, and compliance with the NPDES permit requirements.
3. A plan for the disposal of waste materials on the project right-of-way which shall include but not be limited to the following:

- containment and disposal of materials resulting from the cleaning (washing out) of concrete trucks that are delivering concrete to the project site.
- containment and disposal of fuel / petroleum materials at staging areas on the project.

The erosion and siltation control plan shall be maintained on the project site at all times, updated as work progresses to show changes due to revisions in the sequences of construction operations, replacement of inadequate BMPs, and the maintenance of BMPs. Work shall not be started until an erosion control plan has been concurred with by the MDOT. The Engineer will have the authority to suspend all work and/or withhold payments for failure of the Contractor to carry out provisions of MDEQ's Storm Water Construction General Permit, the erosion control plan, updates to the erosion control plan, and /or proper maintenance of the BMPs.

**907-107.22.2--Clearing and Grubbing, Haul Roads, Waste Areas, Planr Sites or Other Areas Occupied by the Contractor.** Delete the fourth paragraph of Subsection 107.22.2 on page 66 and substitute the following:

Unless otherwise determined by the Engineer from a study of overall job conditions, the exposed surface area of erodible material at any one time for each of the separate operations of this subsection shall not exceed 19 acres without prior approval by the Engineer.



**EXAMPLE**  
**MISSISSIPPI DEPARTMENT OF TRANSPORTATION**  
**Storm Water Pollution Prevention Plan (SWPPP)**  
**Narrative**

General Permit Coverage No: MSR \_\_\_\_\_  
Project Number: \_\_\_\_\_  
County: \_\_\_\_\_  
Route: \_\_\_\_\_

**SITE INFORMATION**

This project consists of grading and installing drainage structures necessary to construct approximately 6 miles of parallel lanes on SR 31 between the Hinds County Line and the Rankin County Line.

**SEDIMENT AND EROSION CONTROLS**

**VEGETATIVE CONTROLS:** Clearing and grubbing areas will be minimized to comply with the buffer zones (minimum of 15 feet along the ROW lines and 5 feet along creeks) as per the contract documents. A combination of temporary and permanent grassing will be used to protect slopes as construction progresses. **Should a disturbed area be left undisturbed for 14 days or more, temporary or permanent vegetation will be placed within 7 calendar days.**

**STRUCTURAL CONTROLS:** Gravel construction entrance/exit will be installed near Stations 145+50, 159+50, 164+50 & 172+50. Riprap ditch checks will be constructed at Stations 144+50, 151+75, 162+00 & 166+25. The Concrete washout area will be at Stations 140+25, 152+00 & 168+50.

**HOUSEKEEPING PRACTICES:** Structural BPM's will be cleaned out when sediment reaches 1/3 to 1/2 of the height of the BMP. Maintenance and repair of equipment will be performed off-site, material wash out will occur either off-site or within designated wash out areas.

**POST-CONSTRUCTION CONTROL MEASURES:** As construction is completed, permanent vegetative growth will be established on disturbed soils to improve soil stability and provide a buffer zone for loose material. Paved ditches and flumes will be placed as specified in the ECP to reduce erosion in concentrated flow areas and rip rap will be placed as specified to dissipate flow energy and reduce flow velocity.

**IMPLEMENTATION SEQUENCE**

Perimeter controls will be installed first. Clearing and grubbing will be performed in 19-acre sections beginning at the BOP and temporary grassing will be installed as needed. Temporary erosion control BMP's will be installed at the drainage structures prior/during construction of the drainage structures. Grading activities will commence at the BOP and proceed towards the EOP, fill slopes will be permanently grassed in stages for fill heights that exceed 5 feet. Base materials will be installed on completed grading sections with the paving to follow.

**MAINTENANCE PLAN**

All erosion and sediment control practices will be checked for stability and operation following every rainfall but in no case less than once every week. Any needed repairs will be made immediately to maintain all practices as designed. Sediment basins will be cleaned out when the level of sediment reaches 2.0 feet below the top of the riser. Sediment will be removed from behind BMP's when it becomes about 1/3 to 1/2 height of BMP.

\_\_\_\_\_  
Prime Contractor's Signature

\_\_\_\_\_  
Date

\_\_\_\_\_  
Printed Name

\_\_\_\_\_  
Title

# MISSISSIPPI DEPARTMENT OF TRANSPORTATION

SPECIAL PROVISION NO. 907-249-1

CODE: (SP)

DATE: 03/01/2011

SUBJECT: Riprap for Erosion Control

Section 907-249, Riprap for Erosion Control, is hereby added to and made a part of the 2004 Edition of the Mississippi Standard Specifications for Road and Bridge Construction as follows.

## SECTION 907-249 -- RIPRAP FOR EROSION CONTROL

**907-249.01--Description.** Riprap for erosion control consists of furnishing and installing riprap for the purpose of temporary erosion control by intercepting and slowing the flow of sediment-laden runoff water, or for use as a temporary dam. It also includes the maintenance and removal of riprap when no longer needed.

Remove and reset riprap consists of the removal and relocation of riprap to other locations shown on the plans, directed by the Engineer, or indicated on the Contractor's Erosion Control Plan.

Riprap shall be installed in accordance with the specifications in reasonably close conformity with the locations and dimensions shown on the plans or established.

**907-249.02--Materials.** Stones for riprap shall be Size 100 meeting the requirements of Subsection 705.04.

**907-249.03--Construction Requirements.** Riprap shall be used to construct a berm/dam which will intercept sediment-laden storm water runoff from disturbed areas, create a retention pond, detain sediment, and release water in sheet flow.

The riprap installation shall be maintained in good condition by the Contractor. All necessary work and materials to maintain the integrity of the installation shall be provided until earthwork construction is complete and permanent erosion-control features are in place. The maintenance of the riprap will not be paid for separately and will be included in the cost for riprap for erosion control.

When required, existing riprap may need to be removed and reset at other locations. These locations may be for additional temporary erosion control or may be placed in permanent locations designated by the Engineer.

**907-249.04--Method of Measurement.** Riprap for erosion control will be measured per ton. Remove and reset riprap shall be measured per cubic yard, FM.

**907-249.05--Basic of Payment.** Riprap for erosion control, measured as prescribed above, will

be paid for per ton, which prices shall be full compensation for furnishing, installation, maintenance of the installation, and removal/disposal after construction has been completed; and for all labor, tools, equipment and incidentals necessary to complete the work.

Remove and reset of riprap, measured as prescribed above, will be paid for per cubic yard, which prices shall be full compensation for loading, transporting, installing, maintenance of the new installation, and removal/disposal after construction has been completed; and for all labor, tools, equipment and incidentals necessary to complete the work.

Payment will be made under:

907-249-A: Riprap for Erosion Control - per ton

907-249-B: Remove and Reset Riprap - per cubic yard

MISSISSIPPI DEPARTMENT OF TRANSPORTATION

SPECIAL PROVISION NO. 907-715-3

CODE: (IS)

DATE: 01/25/2008

SUBJECT: Roadside Development Materials

Section 715, Roadside Development Materials, of the 2004 Edition of the Mississippi Standard Specifications for Road and Bridge Construction is hereby amended as follows:

907-715-02.2.1--Agricultural Limestone. Delete the first sentence of Subsection 715-02.2.1 on page 704 and substitute the following.

Agricultural limestone shall be either a hard-rock limestone material or a marl or chalk agricultural liming material as addressed in the latest amendment to the Mississippi Agricultural Liming Material Act of 1993, published by the Mississippi Department of Agriculture and Commerce.

907-715.02.2.1.1--Screening Requirements. Delete the first sentence of Subsection 715.02.2.1.1 on page 704.

Delete Subsection 715.02.2.1.2 on page 704 and substitute the following:

907-715-02.2.1.2--Calcium Carbonate Equivalent. Marl or chalk liming material shall not have less than 70% calcium and magnesium carbonate calculated as calcium carbonate equivalent when expressed on a dry weight basis.

907-715-02.2.1.3--Neutralizing Values. Hard-rock limestone material shall have a minimum Relative Neutralizing Value (RNV) of 63.0%, which is determined as follows:

$$\% \text{ RNV} = \text{CCE} \times (\% \text{ passing \#10 mesh} + \% \text{ passing \#50 mesh})/2$$

Where: CCE = Calcium Carbonate Equivalent

907-715.03--Seed.

907-715.03.2--Germination and Purity Requirements. Add the following to Table B on page 705.

Name (Kind)	Name (Variety)	Percent Germination	Percent Purity
<b>GRASSES</b>			
Rye Grass	Annual	80	98

Grade & Drain two lanes parallel on SR 15 from six miles south of the Tippah County Line to the Tippah County Line, known as State Project No. STP-0022-04(044) / 101630303, in the County of Union, State of Mississippi.

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
<b>Roadway Items</b>									
0010	201-A001 Changed 03/11/2011		1	Lump Sum	Clearing and Grubbing	XXXXXXXX	XXX		
0020	202-A001 Deleted 03/11/2011					XXXXXXXX	XXX	XXXXXXXX	XXX
0030	202-B005		1,903	Square Yard	Removal of Asphalt Pavement, All Depths				
0040	202-B057		4	Each	Removal of Inlets, All Sizes				
0050	202-B064		2,882	Linear Feet	Removal of Pipe, 8" And Above				
0060	202-B079		3	Each	Removal of Headwall				
0070	202-B160		1	Each	Removal of Existing Railroad Crossing				
0080	202-B276 Deleted 03/11/2011					XXXXXXXX	XXX	XXXXXXXX	XXX

Line No.	Item Code	Adj Code	Quantity	Units	Description	Unit Price		Bid Amount	
0090	203-A003 Changed 03/11/2011	(E)	259,467	Cubic Yard	Unclassified Excavation, FM, AH				
0100	203-EX035	(E)	30,617	Cubic Yard	Borrow Excavation, AH, FME, Class B9-6				
0110	203-G003 Changed 03/11/2011	(E)	493,917	Cubic Yard	Excess Excavation, FM, AH				
0120	206-A001	(S)	4,618	Cubic Yard	Structure Excavation				
0130	206-B001	(E)	418	Cubic Yard	Select Material for Undercuts, Contractor Furnished, FM				
0140	209-A004		4,210	Square Yard	Geotextile Stabilization, Type V, Non-Woven				
0150	211-B001	(E)	53,540	Cubic Yard	Topsoil for Slope Treatment, Contractor Furnished				
0160	213-C001		67	Ton	Superphosphate				
0170	216-A001		4,500	Square Yard	Solid Sodding				
0180	217-A001		5,044	Square Yard	Ditch Liner				
0190	219-A001		90	Thousand Gallon	Watering	20.	00	1,800.	00
0200	220-A001		67	Acre	Insect Pest Control	30.	00	2,010.	00

Line No.	Item Code	Adj Code	Quantity	Units	Description	Unit Price		Bid Amount	
0210	221-A001	(S)	66	Cubic Yard	Portland Cement Concrete Paved Ditch				
0220	223-A001		156	Acre	Mowing	40.	00	6,240.	00
0230	224-A001		4,272	Square Yard	Soil Reinforcing Mat				
0240	234-A001		19,022	Linear Feet	Temporary Silt Fence				
0250	235-A001		3,078	Bale	Temporary Erosion Checks				
0260	602-A001	(S)	408,015	Pounds	Reinforcing Steel				
0270	603-CA002	(S)	908	Linear Feet	18" Reinforced Concrete Pipe, Class III				
0280	603-CA003	(S)	132	Linear Feet	24" Reinforced Concrete Pipe, Class III				
0290	603-CA004	(S)	340	Linear Feet	30" Reinforced Concrete Pipe, Class III				
0300	603-CA005	(S)	208	Linear Feet	36" Reinforced Concrete Pipe, Class III				
0310	603-CA007	(S)	100	Linear Feet	48" Reinforced Concrete Pipe, Class III				
0320	603-CB001	(S)	17	Each	18" Reinforced Concrete End Section				

Line No.	Item Code	Adj Code	Quantity	Units	Description	Unit Price		Bid Amount	
0330	603-CB002	(S)	3	Each	24" Reinforced Concrete End Section				
0340	603-CB003	(S)	6	Each	30" Reinforced Concrete End Section				
0350	603-CB004	(S)	5	Each	36" Reinforced Concrete End Section				
0360	603-CB006	(S)	2	Each	48" Reinforced Concrete End Section				
0370	603-CE004	(S)	200	Linear Feet	44" x 27" Concrete Arch Pipe, Class A III				
0380	603-CE005	(S)	236	Linear Feet	51" x 31" Concrete Arch Pipe, Class A III				
0390	603-CE006	(S)	328	Linear Feet	58" x 36" Concrete Arch Pipe, Class A III				
0400	603-CE007	(S)	88	Linear Feet	65" x 40" Concrete Arch Pipe, Class A III				
0410	603-CE009	(S)	324	Linear Feet	88" x 54" Concrete Arch Pipe, Class A III				
0420	603-CF004	(S)	2	Each	44" x 27" Concrete Arch Pipe End Section				
0430	603-CF005	(S)	4	Each	51" x 31" Concrete Arch Pipe End Section				
0440	603-CF006	(S)	6	Each	58" x 36" Concrete Arch Pipe End Section				



Line No.	Item Code	Adj Code	Quantity	Units	Description	Unit Price		Bid Amount	
0450	603-CF007	(S)	2	Each	65" x 40" Concrete Arch Pipe End Section				
0460	603-CF009	(S)	6	Each	88" x 54" Concrete Arch Pipe End Section				
0470	603-SB003	(S)	1	Each	18" Branch Connections, Stub into Concrete Box Culvert				
0480	604-B001		1,000	Pounds	Gratings				
0490	618-A001		1	Lump Sum	Maintenance of Traffic	XXXXXXXXXX	XXX		
0500	619-A1003		2,192	Linear Feet	Temporary Traffic Stripe, Continuous White, Paint				
0510	619-A2003		2,766	Linear Feet	Temporary Traffic Stripe, Continuous Yellow, Paint				
0520	619-A5002		711	Linear Feet	Temporary Traffic Stripe, Detail, Paint				
0530	619-A6003		188	Linear Feet	Temporary Traffic Stripe, Legend, Paint				
0540	619-D1001		24	Square Feet	Standard Roadside Construction Signs, Less than 10 Square Feet				
0550	619-D2001		2,777	Square Feet	Standard Roadside Construction Signs, 10 Square Feet or More				
0560	619-G4001		2,352	Linear Feet	Barricades, Type III, Single Faced				

Line No.	Item Code	Adj Code	Quantity	Units	Description	Unit Price		Bid Amount	
0570	619-G4008		24	Linear Feet	Barricades, Type III, Double Faced, Permanent, Red/White				
0580	619-G5001		390	Each	Free Standing Plastic Drums				
0590	620-A001		1	Lump Sum	Mobilization	XXXXXXXX	XXX		
0600	621-A001		1	Each	Field Laboratory				
0610	625-E001		5,669	Linear Feet	Detail Traffic Stripe				
0620	625-F002		188	Linear Feet	Legend				
0630	699-A001		1	Lump Sum	Roadway Construction Stakes	XXXXXXXX	XXX		
0640	815-A006	(S)	760	Ton	Loose Riprap, Size 100				
0650	815-A009	(S)	225	Ton	Loose Riprap, Size 300				
0660	815-E001	(S)	1,858	Square Yard	Geotextile under Riprap				
0670	907-225-A001		133	Acre	Grassing				
0680	907-226-A001		67	Acre	Temporary Grassing				

Line No.	Item Code	Adj Code	Quantity	Units	Description	Unit Price		Bid Amount	
0690	907-234-D001		4	Each	Inlet Siltation Guard				
0700	907-237-A002		1,520	Linear Feet	Wattles, 12"				
0710	907-237-A003		1,520	Linear Feet	Wattles, 20"				
0720	907-245-A001		1,520	Linear Feet	Triangular Silt Dike				
0730	907-246-A001		1,520	Linear Feet	Sandbags				
	Changed 03/11/2011								
0740	907-247-A001		17	Each	Temporary Stream Diversion				
0750	907-304-A008	(GY)	867	Cubic Yard	Granular Material, LVM, Class 3, Group C				
0751	907-249-B001		510	Cubic Yard	Remove and Reset Riprap				
	Added 03/11/2011								
0760	907-304-F003	(GT)	1,173	Ton	3/4" and Down Crushed Stone Base				
0770	907-407-A001	(A2)	465	Gallon	Asphalt for Tack Coat				
0780	907-601-A001	(S)	1,208	Cubic Yard	Class "B" Structural Concrete				
0790	907-601-B003	(S)	9	Cubic Yard	Class "B" Structural Concrete, Minor Structures				

Line No.	Item Code	Adj Code	Quantity	Units	Description	Unit Price		Bid Amount	
0800	907-603-ALT01	(S)	4,144	Linear Feet	18" Type A Alternate Pipe				
0810	907-804-B001	(S)	575	Cubic Yard	Box Bridge Concrete, Class B				
<b>ALTERNATE GROUP AA NUMBER 1</b>									
0820	907-403-A006	(BA1)	433	Ton	Hot Mix Asphalt, MT, 12.5-mm mixture				
0830	907-403-A007	(BA1)	541	Ton	Hot Mix Asphalt, MT, 19-mm mixture				
0840	907-403-A010	(BA1)	325	Ton	Hot Mix Asphalt, MT, 9.5-mm mixture				
<b>ALTERNATE GROUP AA NUMBER 2</b>									
0850	907-403-M002	(BA1)	433	Ton	Warm Mix Asphalt, MT, 12.5-mm mixture				
0860	907-403-M006	(BA1)	325	Ton	Warm Mix Asphalt, MT, 9.5-mm mixture				
0870	907-403-M007	(BA1)	541	Ton	Warm Mix Asphalt, MT, 19-mm mixture				

\*\*\* BID CERTIFICATION \*\*\*

TOTAL BID.....\$\_\_\_\_\_

\*\*\* 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.

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BIDDER'S SIGNATURE

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BIDDER'S COMPANY

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BIDDER'S FEDERAL TAX ID NUMBER