

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 6/22/2005 ADDENDUM NO. \_\_\_\_\_ DATED \_\_\_\_\_  
ADDENDUM NO. \_\_\_\_\_ DATED \_\_\_\_\_ ADDENDUM NO. \_\_\_\_\_ DATED \_\_\_\_\_

Number Description  
1 Revised Table of Content, replaces same; Updated Utility Status, replaces same; Revised NTB's 481, 482, & 487, replaces same; Add NTB's 528 & 529; Revised SP 907-102-1, replaces same; SP 907-230-4, replaces SP 907-230-3; SP 907-611-5, replaces SP 907-611-2; Revised Proposal shts. 2-7 thru 2-46, replaces 2-7 thru 2-45; Revised Plan Shts. 2,5,50,51,52,100.54,468,470,528, & 529; Revised Project Disk required.

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

Respectfully Submitted,

DATE \_\_\_\_\_

\_\_\_\_\_  
Contractor

\_\_\_\_\_  
Signature

TITLE \_\_\_\_\_

ADDRESS \_\_\_\_\_

(To be filled in if a corporation)

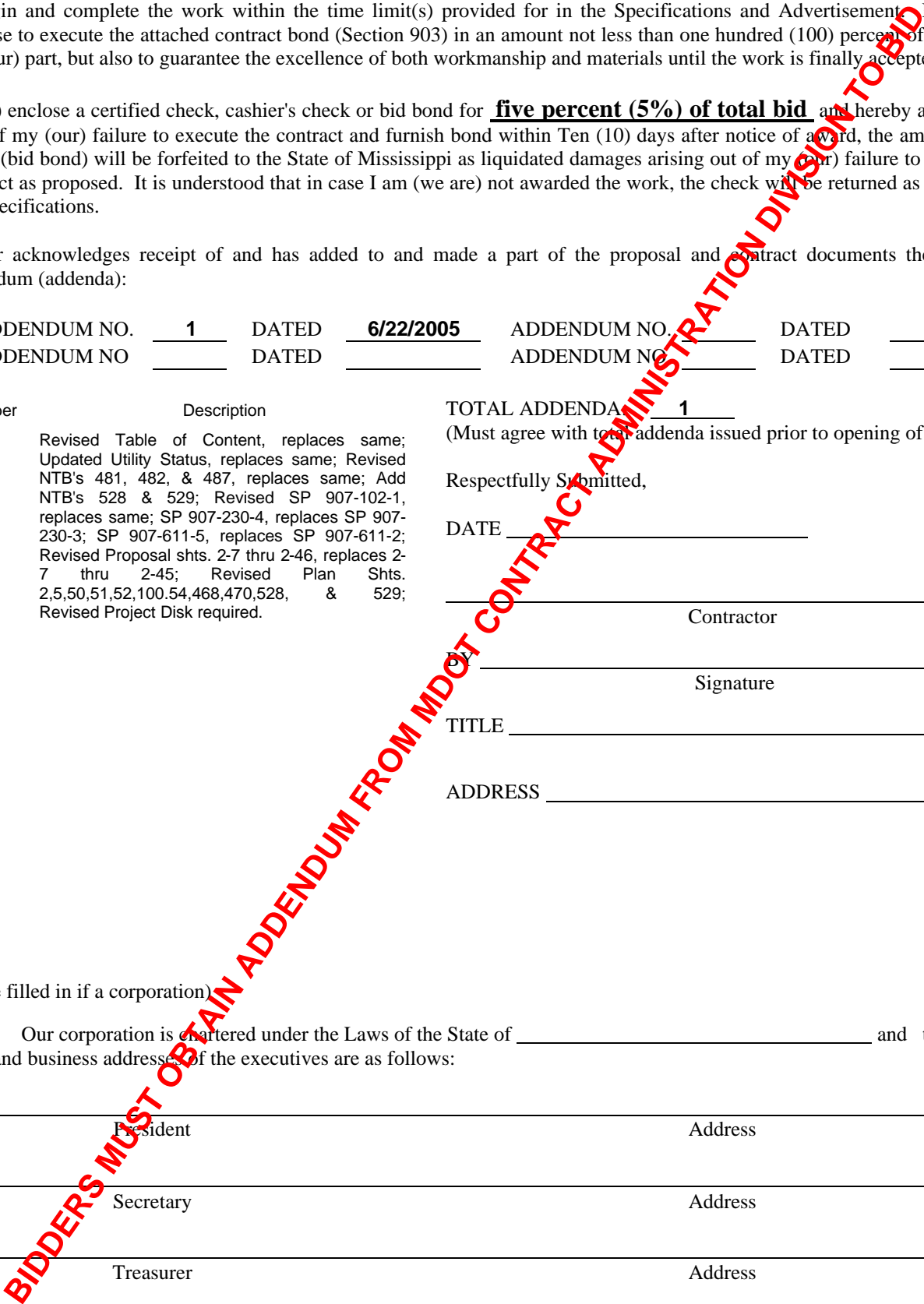
Our corporation is chartered under the Laws of the State of \_\_\_\_\_ and the names, titles and business addresses of the executives are as follows:

\_\_\_\_\_  
President Address

\_\_\_\_\_  
Secretary Address

\_\_\_\_\_  
Treasurer Address

The following is my (our) itemized proposal.



# MISSISSIPPI DEPARTMENT OF TRANSPORTATION

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SECTION 905 - PROPOSAL,  
PROPOSAL SHEET NOS. 2-1 THRU 2-46,  
COMBINATION BID PROPOSAL,  
CERTIFICATE OF PERFORMANCE - PRIOR FEDERAL-AID CONTRACTS  
NON-COLLUSION CERTIFICATE,  
SECTION 902 - CONTRACT FORM, AND SECTION 903 - CONTRACT BOND FORM,  
OCR-485,  
HAUL PERMIT FOR BRIDGES WITH POSTED WEIGHT LIMITS.

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

# UTILITY STATUS REPORT

NH-0009-01(112) / 103120

**Adams County**

**June 21, 2005**

The status of utility adjustments as of June 21, 2005 for the utilities in conflict with this highway construction project is as listed below:

**BELL SOUTH:** Mr. Steve Craig with BellSouth said that based on their current work progress that BellSouth will have their facilities relocated by June 24, 2005.

**CABLE ONE:** Cable One has completed the relocation of their facilities.

**CITY OF NATCHEZ (WATER & SEWER):** The City of Natchez has completed the relocation of their facilities.

**ENTERGY:** Entergy has completed the relocation of their facilities.

**ENTERGY (12" Gas Line):** Entergy has completed the in place abandonment of their 12" gas line.

**MISSISSIPPI VALLEY GAS:** Mississippi Valley Gas (now Atmos) has completed the relocation of their facilities.

**MISSISSIPPI DEPARTMENT OF TRANSPORTATION**

**SECTION 904 -NOTICE TO BIDDERS NO. 481**

**CODE: (SP)**

**DATE: 06/21/2005**

**SUBJECT: Contract Time**

**PROJECT: NH-0009-01(112) / 103120 - Adams County**

The calendar date for completion of work to be performed under this contract will be that specified by the Contractor in their proposal, which date or extended date as provided in Subsection 907-108.06 shall be the end of contract time. Except as therein provided, the Notice of Award will be issued by not later than **July 13, 2005**, and the date for the Notice to Proceed and Beginning of Contract Time will be **August 11, 2005**.

"Should the Contractor request a Notice to Proceed earlier than **August 11, 2005**, the date the Notice to Proceed is issued will also be the Beginning of Contract Time date."

The Contractor will be required to submit a Progress Schedule as referenced in Special Provision No. 907-108-3.

## MISSISSIPPI DEPARTMENT OF TRANSPORTATION

SECTION 904 - NOTICE TO BIDDERS NO. 482

CODE: (SP)

DATE: 05/05/2005

SUBJECT: Specialty Items

PROJECT: NH-0009-01(112) / 103120--ADAMS COUNTY(IES)

Pursuant to the provisions of Section 108, the following work items are hereby designated as "Specialty Items" for this contract. Bidders are reminded that these items must be subcontracted in order to be considered as specialty items.

### CATEGORY: CONSTRUCTION STAKING

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Ref No	Pay Item	Description
2940	699-A	Roadway Construction Stakes

### CATEGORY: CURB

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Ref No	Pay Item	Description
1570	609-B	Concrete Curb, Header
1580	609-D	Combination Concrete Curb and Gutter Type 1 Modified
1590	609-D	Combination Concrete Curb and Gutter Type 2 Modified
1600	609-D	Combination Concrete Curb and Gutter Type 3A Modified

### CATEGORY: ELECTRICAL

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Ref No	Pay Item	Description
1860	619-G8	Warning Lights, Type "C"
2180	635-A	Vehicle Loop Assemblies
2190	638-A	Loop Detector Amplifier, Card Rack Mounted, 4 Channel
2191	636-A	Shielded Cable, AWG #14, 4 Conductor
2200	639-A	Traffic Signal Equipment Pole, Type II, 17' Shaft, 25' Arm
2210	639-A	Traffic Signal Equipment Pole, Type II, 17' Shaft, 30' Arm
2220	639-A	Traffic Signal Equipment Pole, Type II, 17' Shaft, 35' Arm
2230	639-A	Traffic Signal Equipment Pole, Type II, 17' Shaft, 40' Arm
2240	639-A	Traffic Signal Equipment Pole, Type II, 17' Shaft, 45' Arm
2250	639-A	Traffic Signal Equipment Pole, Type II, 17' Shaft, 50' Arm
2260	639-A	Traffic Signal Equipment Pole, Type II, 17' Shaft, 55' Arm
2270	639-A	Traffic Signal Equipment Pole, Type II, 17' Shaft, 65' Arm

**CATEGORY: ELECTRICAL**

<b>Ref No</b>	<b>Pay Item</b>	<b>Description</b>
2280	639-A	Traffic Signal Equipment Pole, Type II, 17' Shaft, 70' Arm
2290	639-A	Traffic Signal Equipment Pole, Type III, 17' Shaft, 40' & 40' Arms
2300	640-A	Traffic Signal Heads, Type 1 LED
2310	640-A	Traffic Signal Heads, Type 3 LED
2320	640-A	Traffic Signal Heads, Type 5 LED
2330	640-A	Traffic Signal Heads, Type 6 LED
2340	640-A	Traffic Signal Heads, Type 7 LED
2350	642-A	Solid State Traffic Actuated Controllers, Type 8A
2360	644-A	Optical Detector
2370	644-B	Optical Detector Cable
2380	644-C	Phase Selector, 4 Channel
2390	647-A	Pullbox, Type 1
2400	647-A	Pullbox, Type 2
2410	648-A	Radio Interconnect, Installed in New Controller Cabinet
2420	653-B	Street Name Sign, Encapsulated Lens
2430	666-B	Electric Cable, Underground in Conduit, IMSA 20-1, AWG 8, 2
2440	666-B	Electric Cable, Underground in Conduit, IMSA 20-1, AWG 14, 5
2450	666-B	Electric Cable, Underground in Conduit, IMSA 20-1, AWG 14, 7
2460	668-A	Traffic Signal Conduit, Underground, Type 4, 1"
2470	668-A	Traffic Signal Conduit, Underground, Type 4, 2"
2480	668-B	Traffic Signal Conduit, Underground Drilled or Jacked, Rolled Pipe, 2"
2490	668-B	Traffic Signal Conduit, Underground Drilled or Jacked, Rolled Pipe, 3"
2500	682-A	Underground Branch Circuit, AWG 2, 4 Conductor
2510	682-A	Underground Branch Circuit, AWG 4, 4 Conductor
2520	682-A	Underground Branch Circuit, AWG 8, 4 Conductor
2530	682-B	Underground Branch Circuit, Jacked or Bored, AWG 2, 4 Conductor
2540	682-B	Underground Branch Circuit, Jacked or Bored, AWG 4, 4 Conductor
2550	682-B	Underground Branch Circuit, Jacked or Bored, AWG 8, 4 Conductor
2560	682-C	Structure Mounted Branch Circuit, AWG 2, 4 Conductor
2570	682-C	Structure Mounted Branch Circuit, AWG 10, 4 Conductor
2580	682-D	Underground Pull Box
2590	682-D	Structure Mounted Pull Box
2600	682-E	Underground Junction Box
2610	682-E	Structure Mounted Junction Box
2620	682-F	Secondary Power Controllers
2630	907-683-B	Lighting Assembly, Low Mast, Type 30-1-0-250
2640	907-683-B	Lighting Assembly, Low Mast, Type 30-2-1-250
2650	907-683-B	Lighting Assembly, Low Mast, Type 20-1-0-250

**CATEGORY: ELECTRICAL**

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<b>Ref No</b>	<b>Pay Item</b>	<b>Description</b>
2660	907-683-B	Lighting Assembly, Low Mast, Type 18-2-1-150
2670	683-C	Lighting Assembly, Underpass, Type E
2680	907-683-E	Lighting Assembly, Floodlight, Type F
2690	684-A	Pole Foundation, 30" Diameter
2700	684-B	Slip Casing, 30" Diameter

**CATEGORY: EROSION CONTROL**

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<b>Ref No</b>	<b>Pay Item</b>	<b>Description</b>
290	212-A	Light Ground Preparation
300	212-B	Standard Ground Preparation
310	213-B	Combination Fertilizer, 13-13-13
320	213-B	Combination Fertilizer, 8-8-8
330	213-D	Ammonium Nitrate
340	214-A	Seeding, Bermudagrass
350	214-A	Seeding, Annual Rye Grass
360	215-A	Vegetative Materials for Mulch
370	216-A	Solid Sodding
380	217-A	Ditch Liner
390	220-A	Insect Pest Control
410	223-A	Mowing
860	234-A	Temporary Silt Fence
870	235-A	Temporary Erosion Checks

**CATEGORY: GUARDRAIL**

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<b>Ref No</b>	<b>Pay Item</b>	<b>Description</b>
1530	606-B	Guard Rail, Class A, Type 1, 'W' Beam
1540	606-D	Guard Rail, Bridge End Section, Type I
1550	606-E	Guard Rail, Terminal End Section
2110	630-F	Delineators, Guard Rail, White
2120	630-G	Type 3 Object Markers, OM-3R, Post Mounted

**CATEGORY: LANDSCAPING**

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<b>Ref No</b>	<b>Pay Item</b>	<b>Description</b>
280	211-C	Topsoil for Plant Holes, Contractor Furnished
420	907-230-A	Shrub Planting, Pampas Grass
430	907-230-A	Shrub Planting, Thorny Elaeagnus
440	907-230-A	Shrub Planting, Calypso Oleander
450	907-230-A	Shrub Planting, Ballerina Indian Hawthorn
460	907-230-A	Shrub Planting, Dwarf Yaupon Holly
470	907-230-A	Shrub Planting, Carissa Holly



**CATEGORY: LANDSCAPING**

<b>Ref No</b>	<b>Pay Item</b>	<b>Description</b>
480	907-230-A	Shrub Planting, Border Forsythia
490	907-230-A	Shrub Planting, Glossy Abelia
500	907-230-A	Shrub Planting, Nellie R. Stevens Holly
510	907-230-A	Shrub Planting, Burgundy Loropetalum
520	907-230-A	Shrub Planting, Pink Creeping Phlox
530	907-230-A	Shrub Planting, Lantana New Gold
540	907-230-A	Shrub Planting, Homestead Purple Verbena
550	907-230-A	Shrub Planting, Dwarf Stella De Oro Daylily
560	907-230-A	Shrub Planting, Mondo Grass
570	907-230-A	Shrub Planting, Butterfly Blue Pincushion Flower
580	907-230-A	Shrub Planting, Goldstrum Black Eyed Susan
590	907-230-A	Shrub Planting, Black-Eyed Stella Daylily
600	907-230-A	Shrub Planting, Jonquilla Narcissus
610	907-230-A	Shrub Planting, Majestic Liriope
620	907-230-A	Shrub Planting, Silver Dragon Liriope
630	907-230-A	Shrub Planting, Asiatic Jasmine
640	907-230-A	Shrub Planting, Stella De Oro Daylily
650	907-230-A	Shrub Planting, Bar Harbor Juniper
660	907-230-A	Shrub Planting, Blue Rug Juniper
670	907-230-B	Tree Planting, Southern Magnolia
680	907-230-B	Tree Planting, Bald Cypress
690	907-230-B	Tree Planting, October Glory Red Maple
700	907-230-B	Tree Planting, Willow Oak
710	907-230-B	Tree Planting, Scarlett Oak
720	907-230-B	Tree Planting, Water Oak
730	907-230-B	Tree Planting, Shumard Oak
740	907-230-B	Tree Planting, Natchez Crape Myrtle
750	907-230-B	Tree Planting, Biloxi Crapemyrtle
760	907-230-B	Tree Planting, Muskogee Crape Myrtle
770	907-230-B	Tree Planting, American Holly
780	907-230-B	Tree Planting, Burkii Eastern Red Cedar
790	907-230-B	Tree Planting, Little Gem Magnolia
800	907-230-C	Bed Edging
810	907-230-D	Bed Preparation
820	232-A	Fertilizer for Woody Plant Material, Tablet, 10 gram
830	232-A	Fertilizer for Woody Plant Material, Tablet, 21 gram
840	907-233-A	Tree Bark Mulch, Type III
850	907-233-A	Tree Bark Mulch, Type V

**CATEGORY: LANDSCAPING**

<b>Ref No</b>	<b>Pay Item</b>	<b>Description</b>
880	907-282-A	Sprinkler Head, 1812-PRS-8Q
890	907-282-A	Sprinkler Head, 1812-PRS-8H
900	907-282-A	Sprinkler Head, 1812-PRS-15Q
910	907-282-A	Sprinkler Head, 1812-PRS-15H
920	907-282-A	Sprinkler Head, 1812-PRS-15TQ
930	907-282-A	Sprinkler Head, 1812-PRS-15F
940	907-282-A	Sprinkler Head, T-12-SAM-PC-T30-1.0
950	907-282-A	Sprinkler Head, T-12-SAM-PC-T30-2.0
960	907-282-A	Sprinkler Head, T-12-SAM-PC-T30-2.5
970	907-282-A	Sprinkler Head, T-12-SAM-PC-T30-4.0
980	907-282-A	Sprinkler Head, R-50-SAM-PC-1.5
990	907-282-A	Sprinkler Head, R-50-SAM-PC-3.0
1000	907-282-A	Sprinkler Head, R-50-SAM-PC-4.0
1010	907-282-A	Sprinkler Head, R-50-SAM-PC-6.0
1020	907-282-B	Piping, 1/2" Diameter
1030	907-282-B	Piping, 3/4" Diameter
1040	907-282-B	Piping, 1" Diameter
1050	907-282-B	Piping, 1 1/4" Diameter
1060	907-282-B	Piping, 1 1/2" Diameter
1070	907-282-B	Piping, 2" Diameter
1080	907-282-B	Piping, 2 1/2" Diameter
1090	907-282-B	Piping, 4" Diameter
1100	907-282-C	Sleeves, 6-inch Diameter
1110	907-282-D	Valve Control Wire
1120	907-282-E	Trench Excavation and Backfill
1130	907-282-F	Meter With Meter Box, 3"
1140	907-282-G	Electric Controller, 20 Station
1150	907-282-G	Electric Controller, 32 Station
1160	907-282-H	Electric Control Valve, 2"
1170	907-282-I	Backflow Preventer, 2 1/2"
1180	907-282-J	Isolation Valve, 4"
1190	907-282-K	Quick Coupler Key with Hose and Swivel

**CATEGORY: PAVEMENT MARKING**

<b>Ref No</b>	<b>Pay Item</b>	<b>Description</b>
1880	626-A	6" Thermoplastic Traffic Stripe, Skip White
1890	626-C	6" Thermoplastic Edge Stripe, Continuous White
1900	626-D	6" Thermoplastic Traffic Stripe, Skip Yellow
1910	626-E	6" Thermoplastic Traffic Stripe, Continuous Yellow

**CATEGORY: PAVEMENT MARKING**

<b>Ref No</b>	<b>Pay Item</b>	<b>Description</b>
1920	626-F	6" Thermoplastic Edge Stripe, Continuous Yellow
1930	626-G	Thermoplastic Detail Stripe, White
1940	626-G	Thermoplastic Detail Stripe, Yellow
1950	626-H	Thermoplastic Legend, White
1960	626-H	Thermoplastic Legend, White
1970	627-K	Red-Clear Reflective High Performance Raised Markers
1980	627-L	Two-Way Yellow Reflective High Performance Raised Markers
1990	628-I	6" High Performance Cold Plastic Traffic Stripe, Skip White
2000	628-J	6" High Performance Cold Plastic Traffic Stripe, Continuous White
2010	628-M	6" High Performance Cold Plastic Traffic Stripe, Continuous Yellow

**CATEGORY: SIGNING**

<b>Ref No</b>	<b>Pay Item</b>	<b>Description</b>
2020	630-A	Standard Roadside Signs, Sheet Aluminum, 0.080" Thickness
2030	630-A	Standard Roadside Signs, Sheet Aluminum, 0.125" Thickness
2040	630-B	Interstate Directional Signs, Bolted Extruded Aluminum Panels, Ground
2050	630-B	Interstate Directional Signs, Bolted Extruded Aluminum Panels, Overhead
2060	630-C	Steel U-Section Posts, 2.0 lb/ft
2070	630-C	Steel U-Section Posts, 3.0 lb/ft
2080	630-D	Structural Steel Beams, W6 x 9
2090	630-E	Structural Steel Angles & Bars, 3" x 3" x 1/4" Angles
2100	630-E	Structural Steel Angles & Bars, 7/16" x 2 1/2" Flat Bar
2130	630-I	Metal Overhead Sign Supports, Assembly No. 1, Contractor Designed
2140	630-I	Metal Overhead Sign Supports, Assembly No. 2, Contractor Designed
2150	630-K	Welded & Seamless Steel Pipe Posts, 3"
2160	630-K	Welded & Seamless Steel Pipe Posts, 3 1/2"
2170	630-K	Welded & Seamless Steel Pipe Posts, 4"

**CATEGORY: TRAFFIC CONTROL**

<b>Ref No</b>	<b>Pay Item</b>	<b>Description</b>
1700	619-A1	Temporary Traffic Stripe, Continuous White
1710	619-A2	Temporary Traffic Stripe, Continuous Yellow
1720	619-A3	Temporary Traffic Stripe, Skip White
1730	619-A4	Temporary Traffic Stripe, Skip Yellow
1740	619-A5	Temporary Traffic Stripe, Detail
1750	619-A6	Temporary Traffic Stripe, Legend
1760	619-A6	Temporary Traffic Stripe, Legend
1770	619-C6	Red-Clear Reflective High Performance Raised Marker
1780	619-D1	Standard Roadside Construction Signs, Less than 10 Square Feet

**CATEGORY: TRAFFIC CONTROL**

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<b>Ref No</b>	<b>Pay Item</b>	<b>Description</b>
1790	619-D2	Standard Roadside Construction Signs, 10 Square Feet or More
1800	619-F1	Portable Median Barrier
1820	619-F2	Remove and Reset Portable Median Barrier
1830	619-G4	Barricades, Type III, Single Faced
1840	619-G4	Barricades, Type III, Double Faced
1850	619-G5	Free Standing Plastic Drums
1870	619-H1	Traffic Signals

**MISSISSIPPI DEPARTMENT OF TRANSPORTATION**

**SECTION 904 - NOTICE TO BIDDERS NO. 487**

**CODE: (SP)**

**DATE: 06/21/2005**

**SUBJECT: A + B Bidding**

**PROJECT: NH-0009-01(112) / 103120 - Adams County**

Bidders are hereby advised that this project contains requirements for A + B bidding. Bidders are advised to review Special Provision Numbers 907-102-1 and 907-103-1 as they relate to A + B bidding. A + B bid amounts are to be entered on Sheet No. 2 - 46 of the bid proposal sheets. Bids will not be considered unless the A + B sheet, proposal Sheet No. 2 - 46, is completed.

Bidders are also advised that the MDOT Electronic Bid System **DOES NOT** generate proposal Sheet No. 2 - 46. Whether bid proposal sheets are prepared electronically or by hand, proposal Sheet No. 2 - 46 will have to be completed by hand. Failure to complete and include proposal Sheet No. 2 - 46 will make the bid package irregular.

**MISSISSIPPI DEPARTMENT OF TRANSPORTATION**

**SECTION 904- NOTICE TO BIDDERS NO. 528**

**CODE: (SP)**

**DATE: 6/21/05**

**SUBJECT: Pay Item Correction**

**PROJECT: NH-0009-01(112) / 103120 - Adams County**

Bidders are hereby advised that the pay item number for all of the 230-A and 230-B Pay Items shown on the Summary of Quantity Sheets in the plans are incorrect. The "907" prefix was inadvertently omitted from the pay items on the plans. The bid sheets show the correct pay item number which includes the "907" prefix.

**MISSISSIPPI DEPARTMENT OF TRANSPORTATION**

**SECTION 904- NOTICE TO BIDDERS NO. 529**

**CODE: (SP)**

**DATE: 6/21/05**

**SUBJECT: Temporary Striping**

**PROJECT: NH-0009-01(112) / 103120 - Adams County**

Bidders are hereby advised that the quantities shown on the Summary of Quantity Sheets for Pay Items 619-A1(Temporary Traffic Stripe, Cont. White), 619-A2(Temporary Traffic Stripe, Cont. Yellow) and 619-A3(Temporary Traffic Stripe, Skip White) are incorrect. The correct quantities are shown on the bid sheets.

Also, the following Pay Items for Temporary Striping are being added to the contract and shall be used only for the striping of the northbound and southbound detours of Highway 61:

- 1) 619-A1, Temporary Traffic Stripe(Continuous White, Series 750) -- 2,785 LF
- 2) 619-A2, Temporary Traffic Stripe(Continuous Yellow, Series 750) -- 2,785 LF
- 3) 619-A3, Temporary Traffic Stripe(Skip White, Series 750) -- 2,785 LF

These items are listed in the bid sheets.

## MISSISSIPPI DEPARTMENT OF TRANSPORTATION

**SPECIAL PROVISION NO. 907-102-1**

**CODE: (SP)**

**DATE: 02/10/2005**

**SUBJECT: Preparation of Proposal**

**PROJECT: NH-0009-01(112) / 103120 -- Adams County**

Section 102, Bidding Requirements and Conditions, of the 2004 Edition of the Mississippi Standard Specifications for Road and Bridge Construction is hereby amended as follows:

**907-102.06--Preparation of Proposal.** After the fourth full paragraph on page 18, add the following:

The bidder shall determine the total number of calendar days between the date of beginning of contract time and the bidder's Specified Completion Date, including the beginning and ending day.

The product of the total number of calendar days required for construction of the project in accordance with the plans and specifications (contract time) as determined by the bidder, times the liquidated damage cost of \$ 1400.00 per day shall be added to the total bid determined from the bid items. The sum of these two amounts will be the amount used for comparison of bids. This information is to be entered on Sheet No. 2-46 of the bid proposal sheets.

**907-102.08--Proposal Guaranty.** At the end of Subsection 102.08 on page 20, add the following:

The proposal guaranty should not include the amount determined for contract time as specified in 907-102.06 above.



## MISSISSIPPI DEPARTMENT OF TRANSPORTATION

**SPECIAL PROVISION NO. 907-230-4**

**CODE: (SP)**

**DATE: 06/13/2005**

**SUBJECT: Tree and Shrub Planting**

**PROJECT: NH-0009-01(112) / 103120 - Adams County**

Section 230, Tree and Shrub Planting, of the 2004 Edition of the Mississippi Standard Specifications for Road and Bridge Construction is hereby amended as follows.

**907-230.2--Materials.** Delete Subsection 230.02.14 on page 165 and substitute the following:

**907-230.02.14--Mulch.** Tree Bark Mulch shall meet the requirements of Subsection 907-233.02.

**907-230.02.15--Bed Edging.** Bed edging shall be steel edging, 3/16-inch by 4-inch in size, green in color with steel stakes, manufactured by Ryerson, an Inland Steel Company, St. Louis, Mo., or an approved equal.

**907-230.03--Construction Requirements.**

**907-230.03.7--Planting, Backfilling, and Watering.** After the first paragraph of Subsection 230.03.7 on page 166, add the following:

Plant pits are plant bed areas which are bound all around by bed edging and/or paving, or as noted on the drawings. Bed preparation shall be required within plant pits, which shall consist of stripping the proposed bed area of existing grass or plant material, unless designated to remain; removal and disposal of existing soil in order that finished grade of bed, not including surface mulch, is no higher than surrounding grades/pavement edges unless noted otherwise on the drawings; spreading a 4-inch layer of Tree Bark Mulch, Type III throughout the area, and tilling in the Tree Bark Mulch, Type III to a depth of six inches uniformly throughout the area; and excavating plant holes in accordance with this special provision. The entire bed area shall receive Tree Bark Mulch, Type V as a surface mulch.

Within plant pits, additional Tree Bark Mulch, Type III for each tree, shrub and groundcover plant hole is not necessary beyond the uniform layer of application tilled into the soil as noted on the vegetation schedule. Within each tree and shrub plant hole within a plant pit, backfill with a 50/50 mix of existing soil amended with Type III mulch and topsoil. Groundcover plant holes do not require any other backfill material other than the amended existing soil with Type III mulch incorporated.

Backfill for tree and shrub plant holes outside of plant pits shall be a 50/50 mix of existing soil and topsoil, after applying the 4-inch layer of Tree Bark Mulch, Type III.

**907-230.04--Method of Measurement:** Delete the last five paragraphs of Subsection 230.04 on pages 169 & 170 regarding the sequence for measurement of payment and substitute the following:

Measurement for payment will be made in the following sequence:

When all plants have been planted and are in a healthy condition in accordance with the contract, seventy-five percent (75%) of the bid price for that species of plant material meeting the requirements of the contract will be allowed.

When the inspection of plants at the end of the growing season has been conducted and the replacement of any dead or unsatisfactory plant material has been made, ninety percent (90%) of the bid price for that species of plant material meeting the requirements of the contract will be allowed.

When the final inspection of the project has been conducted and the replacement of any dead or unsatisfactory plant material has been made, and upon release of maintenance, one-hundred percent (100%) of the bid price will be allowed for plant material meeting the requirements of the contract.

The Plant Establishment Period shall begin upon the date that the Engineer determines plant material installation has been acceptably completed, including staking/ guying and mulching, and continues through the dates noted below:

**PLANT ESTABLISHMENT PERIOD**

Date of Installation Completion, From and Including	Establishment Period Beyond Installation Completion, (Growing Season) To and Including
August 2 <sup>nd</sup> - November 1 <sup>st</sup>	240 calendar days
November 2 <sup>nd</sup> - January 1 <sup>st</sup>	180 calendar days
January 2 <sup>nd</sup> - May 1 <sup>st</sup>	120 calendar days
May 2 <sup>nd</sup> - August 1 <sup>st</sup>	90 calendar days

Where feasible in the opinion of the Engineer, the Contractor may install plant material well in advance of project completion, in order that the Plant Establishment Period may run concurrent with the Contract Time. However, no matter what date the Plant Establishment Period conclude, the Contractor will be required to maintain healthy plants until final acceptance of the entire project.

Bed edging, complete in place and accepted, will be measured per linear foot. Excavation, backfilling, and miscellaneous fittings will not be measured for separate payment.

Bed preparation within plant pits, complete in place and accepted, will be measured per square foot. Stripping of existing vegetation, excavation of existing soil, providing and incorporating the designated layer of Tree Bark Mulch Type III, Tree Bark Mulch Type V as a surface mulch, and weeding will not be measured for separate payment.

Tree Bark Mulch will be measured for payment in accordance with Subsection 907-233.04.

**907-230.05--Basis of Payment.** After the first paragraph of Subsection 230.05 on page 170, add the following:

Accepted quantities for bed edging and bed preparation will be paid for at the contract unit price per linear foot and square foot, respectively. Prices paid shall be full compensation for completing the work.

Add the "907" prefix to the pay items numbers listed on page 170.

After the last pay item listed on page 170, add the following:

907-230-C: Bed Edging - per linear foot

907-230-D: Bed Preparation - per square foot

## MISSISSIPPI DEPARTMENT OF TRANSPORTATION

| SPECIAL PROVISION NO. 907-611-5

CODE: (SP)

| DATE: 06/22/2005

SUBJECT: Unit Pavers

Section 611, Brick Masonry, of the 2004 Edition of the Mississippi Standard Specifications for Road and Bridge Construction as amended by this special provision is applicable to Unit Pavers Only.

**907-611.01--Description.** This work shall consist of providing and installing unit pavers upon a structural granular base and sand leveling bed, complete, with the locations, grades, lines, configurations, dimensions and other requirements shown on the plans or established in the field.

### **907-611.02--Materials.**

**907-611.02.1--General.** All materials used in this construction shall be approval by the Engineer. The Contractor shall submit six (6) copies of brochures and color charts for approval prior to ordering manufactured items. Other items may require testing as directed by the Engineer.

**907-611.02.2--Granular Material.** Granular material shall be Class 3 Group C granular material conforming to the requirements of the Standard Specifications.

| **907-611.02.3--Sand Laying Course.** Sand for bedding and joints shall [meet the requirements of Subsection 703.02.2.2 of the Standard Specifications.](#)

**907-611.02.4--Unit Pavers.** Materials shall meet the following requirements: Average compressive strength exceeding 8,000 psi; Average absorption rate of less than 5 percent; and minimum 2-3/8 inch thickness. Pattern, size, and texture shall be as noted on the drawings. Color shall be selected by the Engineer, however, pigment in pavers shall conform to ASTM Designation: C 979. Pavers used for handicap ramps shall have truncated domes as required by the Americans with Disabilities Act (ADA). Pavers shall be as manufactured by Pavestone Company, Austin, TX, or approved equal.

Sand swept in between pavers on handicap ramps shall be treated with Surebond SB-1370 Joint Sand Stabilizer/ Masonry Sealer, as manufactured by Surebond East, Camden NC 27921, or approved equal.

**907-611.02.5--Concrete Band.** Concrete bands shall meet the following requirements:

Class B Concrete shall conform to the requirements of the Standard Specifications.

Expansion Joint shall be 1/2-inch thick bituminous fiber expansion joint material, ASTM Designation: D 1751, or Preformed Asphaltic Expansion Joints conforming to the Standard Specifications for Preformed Expansion Joint Fillers for Concrete (Nonextruding and Resilient Types) AASHTO Designation: M 213 for bituminous types.

**907-611.02.6--Sealant.** The sealant shall be a clear, waterproofing and stain repellent sealant, manufactured for application on unit pavers. The Contractor shall submit six (6) copies of literature for approval prior to ordering the sealant. The sealant shall not reduce the abrasion (traction) capabilities of the unit pavers.

**907-611.03--Construction Requirements.**

**907-611.03.1--Examination.** The Contractor shall verify that the substrate is level, smooth, capable of supporting pavers and imposed loads, and ready to receive work of this Special Provision. The Contractor shall verify that the gradients and elevations of the substrate are correct.

**907-611.03.2--Granular Material Base.** The Contractor shall construct the base to the grades and in the thickness required as delineated on the drawings and in accordance with the Standard Specifications.

**907-611.03.3--Sand Laying Course.** Sand shall be spread to a maximum depth of one inch. The sand mix shall be compacted to a 95% standard proctor density. The course shall serve as the leveling bed for the pavers; however, elevations should be +1/4 inch to allow for final rolling/compaction following installation of pavers.

**907-611.03.4--Unit Pavers.** The Contractor shall perform the following items of work:

Install paver units in the pattern as noted on the drawings, from straight reference edge, with hand tight joints and uniform top surface.

Place half units, special shaped or cut units, and pre-cast units at edge and interruptions. Maintain tight evenly spaced joints. Make lines true to intended paving geometry.

Maximum Joint Gap: 1/8 inch. Leave open throughout installation.

Upon completion of installation uniformly tamp, or roll, pavers to required grade.

Sprinkle sand over surface, sweep into joints and moisten. Top of finished joint shall be 1/2 inch below paver. Secure sand in handicap ramps with joint sand stabilizer/ masonry sealer in strict accordance with the manufacturer's written instructions.

Apply clear sealant to pavers and elastomeric joint material at the appropriate time(s) that work will not be damaged by paver finishing operations. Materials shall be installed in strict accordance with the manufacturer's written instructions.

**907-611.03.5--Protection of Finished Work.** The Contractor shall not permit traffic over unprotected paver surface. The paver surface shall be protected with a layer of excess sand, sheets of plywood sheathing, or other method acceptable to the Engineer.

**907-611.03.6--Cleaning.** Soiled surfaces shall be cleaned using a cleaning solution; Do not harm pavers, joint materials, or adjacent surfaces. Non-metallic tools shall be used in cleaning operations. Surfaces shall be rinsed with clean water. Paving surfaces shall be broom cleaned. Excess sand shall be disposed of properly.

**907-611.04--Method of Measurement.** Unit Pavers, complete in place and accepted, will be measured by the square foot.

Concrete Band, complete in place and accepted, will be measured by the linear foot.

Costs associated with excavation required for granular material and concrete band, granular material, and sand laying course will not be measured for separate payment.

**907-611.05--Basis of Payment.** Unit Pavers shall be paid for at the contract unit price bid per square foot, which price shall be full compensation for furnishing all materials and supplies; for performing all work necessary for each completed unit; and for all equipment, tools, labor and incidentals necessary to complete the work.

Concrete Band shall be paid for at the contract unit price bid per linear foot, which price shall be full compensation for furnishing all materials and supplies; for performing all work necessary for each completed unit; and for all equipment, tools, labor and incidentals necessary to complete the work.

Payment will be made under:

907-611-D: Unit Pavers - per square foot

907-611-E: Concrete Band - per linear foot

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PROPOSAL (Sheet No. 2- 7)

Adams County

REF. NO.	PAY ITEM NO.	ADJ. CODE	APPROX. QUANTITY	UNIT	DESCRIPTION	UNIT PRICE		ITEM TOTAL	
						DOLLAR	CENT	DOLLAR	CENT
(410)	223-A		10 acre	Mowing			30,0000		300,000
(420)	907-230-A CHANGED 06/21/2005		220 each	Shrub Planting, Pampas Grass					
(430)	907-230-A CHANGED 06/21/2005		13 each	Shrub Planting, Thorny Elaeagnus					
(440)	907-230-A CHANGED 06/21/2006		189 each	Shrub Planting, Calypso Oleander					
(450)	907-230-A CHANGED 06/21/2005		3,091 each	Shrub Planting, Ballerina Indian Hawthorn					
(460)	907-230-A CHANGED 06/21/2005		657 each	Shrub Planting, Dwarf Yaupon Holly					
(470)	907-230-A CHANGED 06/21/2005		366 each	Shrub Planting, Carissa Holly					

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## SECTION 905

NH-0009-01(112) / 103120

PROPOSAL (Sheet No. 2- 8)

Adams County

REF. NO.	PAY ITEM NO.	ADJ. CODE	APPROX. QUANTITY	UNIT	DESCRIPTION	UNIT PRICE		ITEM TOTAL	
						DOLLAR	CENT	DOLLAR	CENT
(480)	907-230-A CHANGED 06/21/2005		31 each		Shrub Planting, Border Forsythia				
(490)	907-230-A CHANGED 06/21/2005		289 each		Shrub Planting, Glossy Abelia				
(500)	907-230-A CHANGED 06/21/2005		4 each		Shrub Planting, Nellie R. Stevens Holly				
(510)	907-230-A CHANGED 06/21/2005		347 each		Shrub Planting, Burgundy Loropetalum				
(520)	907-230-A CHANGED 06/21/2005		600 each		Shrub Planting, Pink Creeping Phlox				
(530)	907-230-A CHANGED 06/21/2005		300 each		Shrub Planting, Lantana New Gold				
(540)	907-230-A CHANGED 06/21/2005		600 each		Shrub Planting, Homestead Purple Verbena				

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## SECTION 905

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PROPOSAL (Sheet No. 2- 9)

Adams County

REF. NO.	PAY ITEM NO.	ADJ. CODE	APPROX. QUANTITY	UNIT	DESCRIPTION	UNIT PRICE		ITEM TOTAL	
						DOLLAR	CENT	DOLLAR	CENT
(550) CHANGED 06/21/2005	907-230-A		300 each		Shrub Planting, Dwarf Stella De Oro Daylily				
(560) CHANGED 06/21/2005	907-230-A		300 each		Shrub Planting, Mondo Grass				
(570) CHANGED 06/21/2005	907-230-A		300 each		Shrub Planting, Butterfly Blue Pincushion Flower				
(580) CHANGED 06/21/2005	907-230-A		300 each		Shrub Planting, Goldstrum Black Eyed Susan				
(590) CHANGED 06/21/2005	907-230-A		300 each		Shrub Planting, Black-Eyed Stella Daylily				
(600) CHANGED 06/21/2005	907-230-A		1,450 each		Shrub Planting, Jonquilla Narcissus				
(610) CHANGED 06/21/2005	907-230-A		5,243 each		Shrub Planting, Majestic Lirioppe				

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## SECTION 905

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PROPOSAL (Sheet No. 2- 10)

Adams County

REF. NO.	PAY ITEM NO.	ADJ. CODE	APPROX. QUANTITY	UNIT	DESCRIPTION	UNIT PRICE		ITEM TOTAL	
						DOLLAR	CENT	DOLLAR	CENT
(620) CHANGED 06/21/2005	907-230-A		40,363 each		Shrub Planting, Silver Dragon Liriope				
(630) CHANGED 06/21/2005	907-230-A		3,468 each		Shrub Planting, Asiatic Jasmine				
(640) CHANGED 06/21/2005	907-230-A		2,958 each		Shrub Planting, Stella De Oro Daylily				
(650) CHANGED 06/21/2005	907-230-A		734 each		Shrub Planting, Bar Harbor Juniper				
(660) CHANGED 06/21/2005	907-230-A		463 each		Shrub Planting, Blue Rug Juniper				
(670) CHANGED 06/21/2005	907-230-B		75 each		Tree Planting, Southern Magnolia				
(680) CHANGED 06/21/2005	907-230-B		78 each		Tree Planting, Bald Cypress				

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PROPOSAL (Sheet No. 2- 11)

Adams County

REF. NO.	PAY ITEM NO.	ADJ. CODE	APPROX. QUANTITY	UNIT	DESCRIPTION	UNIT PRICE		ITEM TOTAL	
						DOLLAR	CENT	DOLLAR	CENT
(690) CHANGED 06/21/2005	907-230-B		43 each		Tree Planting, October Glory Red Maple				
(700) CHANGED 06/21/2005	907-230-B		6 each		Tree Planting, Willow Oak				
(710) CHANGED 06/21/2005	907-230-B		54 each		Tree Planting, Scarlett Oak				
(720) CHANGED 06/21/2005	907-230-B		25 each		Tree Planting, Water Oak				
(730) CHANGED 06/21/2005	907-230-B		36 each		Tree Planting, Shumard Oak				
(740) CHANGED 06/21/2005	907-230-B		75 each		Tree Planting, Natchez Crape Myrtle				
(750) CHANGED 06/21/2005	907-230-B		104 each		Tree Planting, Biloxi Crape Myrtle				

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PROPOSAL (Sheet No. 2- 12)

Adams County

REF. NO.	PAY ITEM NO.	ADJ. CODE	APPROX. QUANTITY	UNIT	DESCRIPTION	UNIT PRICE		ITEM TOTAL	
						DOLLAR	CENT	DOLLAR	CENT
(760)	907-230-B CHANGED 06/21/2005		36 each		Tree Planting, Muskogee Crape Myrtle				
(770)	907-230-B CHANGED 06/21/2005		47 each		Tree Planting, American Holly				
(780)	907-230-B CHANGED 06/21/2005		34 each		Tree Planting, Burkii Eastern Red Cedar				
(790)	907-230-B CHANGED 06/21/2005		60 each		Tree Planting, Little Gem Magnolia				
(800)	907-230-C		2,601 linear foot		Bed Edging				
(810)	907-230-D		161,997 square foot		Bed Preparation				
(820)	232-A		5 M		Fertilizer for Woody Plant Material, Tablet, 10 gram				

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PROPOSAL (Sheet No. 2- 13)

Adams County

REF. NO.	PAY ITEM NO.	ADJ. CODE	APPROX. QUANTITY	UNIT	DESCRIPTION	UNIT PRICE		ITEM TOTAL	
						DOLLAR	CENT	DOLLAR	CENT
(830)	232-A			3 M	Fertilizer for Woody Plant Material, Tablet, 21 gram				
(840)	907-233-A			38 cubic yard	Tree Bark Mulch, Type III				
(850)	907-233-A			30 cubic yard	Tree Bark Mulch, Type V				
(860)	234-A			1,200 linear foot	Temporary Silt Fence				
(870)	235-A			736 each	Temporary Erosion Checks				
(880)	907-282-A			10 each	Sprinkler Head, 1812-PRS-8Q				
(890)	907-282-A			492 each	Sprinkler Head, 1812-PRS-8H				

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## SECTION 905

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PROPOSAL (Sheet No. 2- 14)

Adams County

REF. NO.	PAY ITEM NO.	ADJ. CODE	APPROX. QUANTITY	UNIT	DESCRIPTION	UNIT PRICE		ITEM TOTAL	
						DOLLAR	CENT	DOLLAR	CENT
(900)	907-282-A		26 each		Sprinkler Head, 1812-PRS-15Q				
(910)	907-282-A		175 each		Sprinkler Head, 1812-PRS-15H				
(920)	907-282-A		12 each		Sprinkler Head, 1812-PRS-15TQ				
(930)	907-282-A		70 each		Sprinkler Head, 1812-PRS-15F				
(940)	907-282-A		9 each		Sprinkler Head, T-12-SAM-PC-T30-1.0				
(950)	907-282-A		12 each		Sprinkler Head, T-12-SAM-PC-T30-2.0				
(960)	907-282-A		4 each		Sprinkler Head, T-12-SAM-PC-T30-2.5				

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## SECTION 905

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PROPOSAL (Sheet No. 2- 15)

Adams County

REF. NO.	PAY ITEM NO.	ADJ. CODE	APPROX. QUANTITY	UNIT	DESCRIPTION	UNIT PRICE		ITEM TOTAL	
						DOLLAR	CENT	DOLLAR	CENT
(970)	907-282-A		8 each		Sprinkler Head, T-12-SAM-PC-T30-4.0				
(980)	907-282-A		18 each		Sprinkler Head, R-50-SAM-PC-1.5				
(990)	907-282-A		210 each		Sprinkler Head, R-50-SAM-PC-3.0				
(1000)	907-282-A		84 each		Sprinkler Head, R-50-SAM-PC-4.0				
(1010)	907-282-A		66 each		Sprinkler Head, R-50-SAM-PC-6.0				
(1020)	907-282-B		3,433 linear foot		Piping, 1/2" Diameter				
(1030)	907-282-B		5,045 linear foot		Piping, 3/4" Diameter				

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PROPOSAL (Sheet No. 2- 16)

Adams County

REF. NO.	PAY ITEM NO.	ADJ. CODE	APPROX. QUANTITY	UNIT	DESCRIPTION	UNIT PRICE		ITEM TOTAL	
						DOLLAR	CENT	DOLLAR	CENT
(1040)	907-282-B		4,690	linear foot	Piping, 1" Diameter				
(1050)	907-282-B		4,621	linear foot	Piping, 1 1/4" Diameter				
(1060)	907-282-B		1,424	linear foot	Piping, 1 1/2" Diameter				
(1070)	907-282-B		1,978	linear foot	Piping, 2" Diameter				
(1080)	907-282-B		639	linear foot	Piping, 2 1/2" Diameter				
(1090)	907-282-B		6,067	linear foot	Piping, 4" Diameter				
(1100)	907-282-C		1,401	linear foot	Sleeves, 6-inch Diameter				

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PROPOSAL (Sheet No. 2- 17)

Adams County

REF. NO.	PAY ITEM NO.	ADJ. CODE	APPROX. QUANTITY	UNIT	DESCRIPTION	UNIT PRICE		ITEM TOTAL	
						DOLLAR	CENT	DOLLAR	CENT
(1110)	907-282-D		26,787 linear	foot	Valve Control Wire				
(1120)	907-282-E		21,848 linear	foot	Trench Excavation and Backfill				
(1130)	907-282-F		2 each		Meter With Meter Box, 3"				
(1140)	907-282-G		1 each		Electric Controller, 20 Station				
(1150)	907-282-G		1 each		Electric Controller, 32 Station				
(1160)	907-282-H		40 each		Electric Control Valve, 2"				
(1170)	907-282-I		2 each		Backflow Preventer, 2 1/2"				

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## SECTION 905

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PROPOSAL (Sheet No. 2- 18)

Adams County

REF. NO.	PAY ITEM NO.	ADJ. CODE	APPROX. QUANTITY	UNIT	DESCRIPTION	UNIT PRICE		ITEM TOTAL	
						DOLLAR	CENT	DOLLAR	CENT
(1180)	907-282-J		11 each		Isolation Valve, 4"				
(1190)	907-282-K		8 each		Quick Coupler Key with Hose and Swivel				
(1200)	304-B	(GT)	9,481 ton		Granular Material, Class 6, Group C				
(1210)	304-B	(GT)	26,697 ton		Granular Material, Class 5, Group C				
(1220)	304-F	(GT)	22,694 ton		3/4" and Down Crushed Stone Base				
(1230)	403-A	(B) (A1)	1,167 ton		Hot Mix Asphalt, HT, 12.5-mm mixture				
(1240)	403-A	(B) (A1)	24,012 ton		Hot Mix Asphalt, HT, 19-mm mixture				

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## SECTION 905

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PROPOSAL (Sheet No. 2- 19)

Adams County

REF. NO.	PAY ITEM NO.	ADJ. CODE	APPROX. QUANTITY	UNIT	DESCRIPTION	UNIT PRICE		ITEM TOTAL	
						DOLLAR	CENT	DOLLAR	CENT
(1250) 403-D		(B) (A1)	5,942	ton	Hot Mix Asphalt, HT, 12.5-mm mixture, Polymer Modified				
(1260) 403-D		(B) (A1)	6,866	ton	Hot Mix Asphalt, HT, 9.5-mm mixture, Polymer Modified				
(1270) 406-A			20,924	square yard	Cold Milling of Bituminous Pavement, All Depths				
(1280) 408-A		(A3)	3,923	gallon	Asphalt for Prime Coat, Cut-Back MC-70 or Emulsified EA-1				
(1290) 409-A			60,540	square yard	Geotextile Fabric For Underseal, Type V				
(1300) 423-A			2	mile	Rumble Strips, Ground In				
(1310) 501-E			810	linear foot	Expansion Joints, Without Dowels				

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## SECTION 905

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PROPOSAL (Sheet No. 2- 20)

Adams County

REF. NO.	PAY ITEM NO.	ADJ. CODE	APPROX. QUANTITY	UNIT	DESCRIPTION	UNIT PRICE		ITEM TOTAL	
						DOLLAR	CENT	DOLLAR	CENT
(1320) 501-K			2,838 square yard		Transverse Grooving				
(1330) 502-A		(C)	537 square yard		Reinforced Cement Concrete Bridge End Pavement				
(1340) 601-B		(S)	276 cubic yard		Class "B" Structural Concrete, Minor Structures				
(1350) 602-A		(S)	21,098 pound		Reinforcing Steel				
(1360) 603-CA		(S)	3,380 linear foot		18" Reinforced Concrete Pipe, Class III				
(1370) 603-CA		(S)	2,446 linear foot		24" Reinforced Concrete Pipe, Class III				
(1380) 603-CA		(S)	12 linear foot		30" Reinforced Concrete Pipe, Class III				

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## SECTION 905

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PROPOSAL (Sheet No. 2- 21)

Adams County

REF. NO.	PAY ITEM NO.	ADJ. CODE	APPROX. QUANTITY	UNIT	DESCRIPTION	UNIT PRICE		ITEM TOTAL	
						DOLLAR	CENT	DOLLAR	CENT
(1390) 603-CA		(S)	572 linear	foot	36" Reinforced Concrete Pipe, Class III				
(1400) 603-CA		(S)	72 linear	foot	42" Reinforced Concrete Pipe, Class III				
(1410) 603-CA		(S)	72 linear	foot	48" Reinforced Concrete Pipe, Class III				
(1420) 603-CA		(S)	360 linear	foot	66" Reinforced Concrete Pipe, Class IV				
(1430) 603-CB		(S)	1 each		18" Reinforced Concrete End Section				
(1440) 603-CB		(S)	5 each		24" Reinforced Concrete End Section				
(1450) 603-CB		(S)	1 each		30" Reinforced Concrete End Section				

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## SECTION 905

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PROPOSAL (Sheet No. 2- 22)

Adams County

REF. NO.	PAY ITEM NO.	ADJ. CODE	APPROX. QUANTITY	UNIT	DESCRIPTION	UNIT PRICE		ITEM TOTAL	
						DOLLAR	CENT	DOLLAR	CENT
(1460) 603-CB		(S)	6 each	6 each	36" Reinforced Concrete End Section				
(1470) 603-CB		(S)	1 each	1 each	48" Reinforced Concrete End Section				
(1480) 603-CB		(S)	1 each	1 each	66" Reinforced Concrete End Section				
(1490) 603-MC			348 linear foot	73" x 55" Aluminum Coated Corrugated Metal Arch Pipe, 14 Gage, 3" x 1" Corrugations					
(1500) 604-A			7,734 pound	Castings					
(1510) 604-B			1,717 pound	Gratings					
(1520) 604-C		(S)	29 linear foot	Precast Manhole, 48" Diameter					

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## SECTION 905

NH-0009-01(112) / 103120

PROPOSAL (Sheet No. 2- 23)

Adams County

REF. NO.	PAY ITEM NO.	ADJ. CODE	APPROX. QUANTITY	UNIT	DESCRIPTION	UNIT PRICE		ITEM TOTAL	
						DOLLAR	CENT	DOLLAR	CENT
(1530) 606-B			275 linear	foot	Guard Rail, Class A, Type 1, 'W' Beam				
(1540) 606-D			2 each		Guard Rail, Bridge End Section, Type I				
(1550) 606-E			2 each		Guard Rail, Terminal End Section				
(1560) 608-A	(S)		619 square	yard	Concrete Sidewalk, Without Reinforcement				
(1570) 609-B	(S)		1,200 linear	foot	Concrete Curb, Header				
(1580) 609-D	(S)		202 linear	foot	Combination Concrete Curb and Gutter Type 1 Modified				
(1590) 609-D	(S)		2,980 linear	foot	Combination Concrete Curb and Gutter Type 2 Modified				

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## SECTION 905

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PROPOSAL (Sheet No. 2- 24)

Adams County

REF. NO.	PAY ITEM NO.	ADJ. CODE	APPROX. QUANTITY	UNIT	DESCRIPTION	UNIT PRICE		ITEM TOTAL	
						DOLLAR	CENT	DOLLAR	CENT
(1600) 609-D		(S)	13,505 linear foot		Combination Concrete Curb and Gutter Type 3A Modified				
(1610) 907-611-D			3,175 square foot		Unit Pavers				
(1620) 907-611-E			82 linear foot		Concrete Band				
(1630) 613-D			2 each		Adjustment of Existing Curb Inlet				
(1640) 614-B		(S)	2,113 square yard		Concrete Driveway, With Reinforcement				
(1650) 616-A		(S)	25 square yard		Concrete Median and/or Island Pavement, 4-inch				
(1660) 616-A		(S)	58 square yard		Concrete Median and/or Island Pavement, 5.5-inch				

(05/03/2005)



## SECTION 905

NH-0009-01(112) / 103120

PROPOSAL (Sheet No. 2- 25)

Adams County

REF. NO.	PAY ITEM NO.	ADJ. CODE	APPROX. QUANTITY	UNIT	DESCRIPTION	UNIT PRICE		ITEM TOTAL	
						DOLLAR	CENT	DOLLAR	CENT
(1670) 616-A		(S)	42 square yard		Concrete Median and/or Island Pavement, 7.5-inch				
(1680) 616-A		(S)	25 square yard		Concrete Median and/or Island Pavement, 12-inch				
(1690) 617-A			29 each		Right-of-Way Markers, Type II				
(1700) 619-A1 CHANGED 06/21/2005			146,073 linear foot		Temporary Traffic Stripe, Continuous White				
(1710) 619-A2 CHANGED 06/21/2005			112,353 linear foot		Temporary Traffic Stripe, Continuous Yellow				
(1711) 619-A1 ADDED 06/21/2005			2,785 linear foot		Temporary Traffic Stripe, Continuous White, Series 750				
(1712) 619-A2 ADDED 06/21/2005			2,785 linear foot		Temporary Traffic Stripe, Continuous Yellow, Series 750				

(05/03/2005)

## SECTION 905

NH-0009-01(112) / 103120

PROPOSAL (Sheet No. 2- 26)

Adams County

REF. NO.	PAY ITEM NO.	ADJ. CODE	APPROX. QUANTITY	UNIT	DESCRIPTION	UNIT PRICE		ITEM TOTAL	
						DOLLAR	CENT	DOLLAR	CENT
(1720) 619-A3 CHANGED 06/21/2005			86,502 linear	foot	Temporary Traffic Stripe, Skip White				
(1721) 619-A3 ADDED 06/21/2005			2,785 linear	foot	Temporary Traffic Stripe, Skip White, Series 750				
(1730) 619-A4			2,343 linear	foot	Temporary Traffic Stripe, Skip Yellow				
(1740) 619-A5			27,192 linear	foot	Temporary Traffic Stripe, Detail				
(1750) 619-A6			4,826 square	foot	Temporary Traffic Stripe, Legend				
(1760) 619-A6			15,419 linear	foot	Temporary Traffic Stripe, Legend				
(1770) 619-C6			2,461 each		Red-Clear Reflective High Performance Raised Marker				

(05/03/2005)

## SECTION 905

NH-0009-01(112) / 103120

PROPOSAL (Sheet No. 2- 27)

Adams County

REF. NO.	PAY ITEM NO.	ADJ. CODE	APPROX. QUANTITY	UNIT	DESCRIPTION	UNIT PRICE		ITEM TOTAL	
						DOLLAR	CENT	DOLLAR	CENT
(1780) 619-D1			637 square foot		Standard Roadside Construction Signs, Less than 10 Square Feet				
(1790) 619-D2			746 square foot		Standard Roadside Construction Signs, 10 Square Feet or More				
(1800) 619-F1			2,806 linear foot		Portable Median Barrier				
(1810) 619-F1			1,052 linear foot		Concrete Median Barrier, Precast				
(1820) 619-F2			2,806 linear foot		Remove and Reset Portable Median Barrier				
(1830) 619-G4			360 linear foot		Barricades, Type III, Single Faced				
(1840) 619-G4			24 linear foot		Barricades, Type III, Double Faced				

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PROPOSAL (Sheet No. 2- 28)

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Adams County

REF. NO.	PAY ITEM NO.	ADJ. CODE	APPROX. QUANTITY	UNIT	DESCRIPTION	UNIT PRICE		ITEM TOTAL	
						DOLLAR	CENT	DOLLAR	CENT
(1850) 619-G5			303 each		Free Standing Plastic Drums				
(1860) 619-G8			12 each		Warning Lights, Type "C"				
(1870) 619-H1				lump sum	Traffic Signals	XXXXXXXXXXXX	XXXX	XXXXXXXXXXXX	XXXX
(1880) 626-A			14,508 linear foot		6" Thermoplastic Traffic Stripe, Skip White	XXXXXXXXXXXX	XXXX	XXXXXXXXXXXX	XXXX
(1890) 626-C			8,407 linear foot		6" Thermoplastic Edge Stripe, Continuous White				
(1900) 626-D			2,343 linear foot		6" Thermoplastic Traffic Stripe, Skip Yellow				
(1910) 626-E			5,123 linear foot		6" Thermoplastic Traffic Stripe, Continuous Yellow				

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PROPOSAL (Sheet No. 2- 29)

Adams County

REF. NO.	PAY ITEM NO.	ADJ. CODE	APPROX. QUANTITY	UNIT	DESCRIPTION	UNIT PRICE		ITEM TOTAL	
						DOLLAR	CENT	DOLLAR	CENT
(1920) 626-F			3,633 linear foot		6" Thermoplastic Edge Stripe, Continuous Yellow				
(1930) 626-G			14,341 linear foot		Thermoplastic Detail Stripe, White				
(1940) 626-G			11,939 linear foot		Thermoplastic Detail Stripe, Yellow				
(1950) 626-H			2,531 linear foot		Thermoplastic Legend, White				
(1960) 626-H			1,388 square foot		Thermoplastic Legend, White				
(1970) 627-K			826 each		Red-Clear Reflective High Performance Raised Markers				
(1980) 627-L			516 each		Two-Way Yellow Reflective High Performance Raised Markers				

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PROPOSAL (Sheet No. 2- 30)

Adams County

REF. NO.	PAY ITEM NO.	ADJ. CODE	APPROX. QUANTITY	UNIT	DESCRIPTION	UNIT PRICE		ITEM TOTAL	
						DOLLAR	CENT	DOLLAR	CENT
(1990) 628-I			912 linear foot		6" High Performance Cold Plastic Traffic Stripe, Skip White				
(2000) 628-J			456 linear foot		6" High Performance Cold Plastic Traffic Stripe, Continuous White				
(2010) 628-M			456 linear foot		6" High Performance Cold Plastic Traffic Stripe, Continuous Yellow				
(2020) 630-A			152 square foot		Standard Roadside Signs, Sheet Aluminum, 0.080" Thickness				
(2030) 630-A			284 square foot		Standard Roadside Signs, Sheet Aluminum, 0.125" Thickness				
(2040) 630-B			326 square foot		Interstate Directional Signs, Bolted Extruded Aluminum Panels, Ground Mounted				
(2050) 630-B			456 square foot		Interstate Directional Signs, Bolted Extruded Aluminum Panels, Overhead Mounted				

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PROPOSAL (Sheet No. 2- 31)

Adams County

REF. NO.	PAY ITEM NO.	ADJ. CODE	APPROX. QUANTITY	UNIT	DESCRIPTION	UNIT PRICE		ITEM TOTAL	
						DOLLAR	CENT	DOLLAR	CENT
(2060) 630-C			34 linear	foot	Steel U-Section Posts, 2.0 lb/ft				
(2070) 630-C			411 linear	foot	Steel U-Section Posts, 3.0 lb/ft				
(2080) 630-D			197 linear	foot	Structural Steel Beams, W6 x 9				
(2090) 630-E			191 pound		Structural Steel Angles & Bars, 3" x 3" x 1/4" Angles				
(2100) 630-E			233 pound		Structural Steel Angles & Bars, 7/16" x 2 1/2" Flat Bar				
(2110) 630-F			12 each		Delineators, Guard Rail, White				
(2120) 630-G			2 each		Type 3 Object Markers, OM-3R, Post Mounted				

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PROPOSAL (Sheet No. 2- 32)

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Adams County

REF. NO.	PAY ITEM NO.	ADJ. CODE	APPROX. QUANTITY	UNIT	DESCRIPTION	UNIT PRICE		ITEM TOTAL	
						DOLLAR	CENT	DOLLAR	CENT
(2130) 630-I				lump sum	Metal Overhead Sign Supports, Assembly No. 1, Contractor Designed	XXXXXXXXXXXX	XXXX		
						XXXXXXXXXXXX	XXXX		
						XXXXXXXXXXXX	XXXX		
						XXXXXXXXXXXX	XXXX		
(2140) 630-I				lump sum	Metal Overhead Sign Supports, Assembly No. 2, Contractor Designed	XXXXXXXXXXXX	XXXX		
						XXXXXXXXXXXX	XXXX		
						XXXXXXXXXXXX	XXXX		
						XXXXXXXXXXXX	XXXX		
(2150) 630-K				44 linear foot	Welded & Seamless Steel Pipe Posts, 3"				
(2160) 630-K				31 linear foot	Welded & Seamless Steel Pipe Posts, 3 1/2"				
(2170) 630-K				129 linear foot	Welded & Seamless Steel Pipe Posts, 4"				
(2180) 635-A				4,254 linear foot	Vehicle Loop Assemblies				
(2190) 638-A				13 each	Loop Detector Amplifier, Card Rack Mounted, 4 Channel				



## SECTION 905

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PROPOSAL (Sheet No. 2- 33)

Adams County

REF. NO.	PAY ITEM NO.	ADJ. CODE	APPROX. QUANTITY	UNIT	DESCRIPTION	UNIT PRICE		ITEM TOTAL	
						DOLLAR	CENT	DOLLAR	CENT
(2191) 636-A			7,300 linear	foot	Shielded Cable, AWG #14, 4 Conductor				
(2200) 639-A			3 each		Traffic Signal Equipment Pole, Type II, 17' Shaft, 25' Arm				
(2210) 639-A			1 each		Traffic Signal Equipment Pole, Type II, 17' Shaft, 30' Arm				
(2220) 639-A			2 each		Traffic Signal Equipment Pole, Type II, 17' Shaft, 35' Arm				
(2230) 639-A			1 each		Traffic Signal Equipment Pole, Type II, 17' Shaft, 40' Arm				
(2240) 639-A			2 each		Traffic Signal Equipment Pole, Type II, 17' Shaft, 45' Arm				
(2250) 639-A			3 each		Traffic Signal Equipment Pole, Type II, 17' Shaft, 50' Arm				

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PROPOSAL (Sheet No. 2- 34)

Adams County

REF. NO.	PAY ITEM NO.	ADJ. CODE	APPROX. QUANTITY	UNIT	DESCRIPTION	UNIT PRICE		ITEM TOTAL	
						DOLLAR	CENT	DOLLAR	CENT
(2260) 639-A			2 each		Traffic Signal Equipment Pole, Type II, 17' Shaft, 55' Arm				
(2270) 639-A			2 each		Traffic Signal Equipment Pole, Type II, 17' Shaft, 65' Arm				
(2280) 639-A			1 each		Traffic Signal Equipment Pole, Type II, 17' Shaft, 70' Arm				
(2290) 639-A			1 each		Traffic Signal Equipment Pole, Type III, 17' Shaft, 40' & 40' Arms				
(2300) 640-A			29 each		Traffic Signal Heads, Type 1 LED				
(2310) 640-A			6 each		Traffic Signal Heads, Type 3 LED				
(2320) 640-A			5 each		Traffic Signal Heads, Type 5 LED				

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## SECTION 905

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PROPOSAL (Sheet No. 2- 35)

Adams County

REF. NO.	PAY ITEM NO.	ADJ. CODE	APPROX. QUANTITY	UNIT	DESCRIPTION	UNIT PRICE		ITEM TOTAL	
						DOLLAR	CENT	DOLLAR	CENT
(2330) 640-A			4 each		Traffic Signal Heads, Type 6 LED				
(2340) 640-A			3 each		Traffic Signal Heads, Type 7 LED				
(2350) 642-A			5 each		Solid State Traffic Actuated Controllers, Type 8A				
(2360) 644-A			22 each		Optical Detector				
(2370) 644-B			5,010 linear foot		Optical Detector Cable				
(2380) 644-C			5 each		Phase Selector, 4 Channel				
(2390) 647-A			16 each		Pullbox, Type 1				

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PROPOSAL (Sheet No. 2- 36)

Adams County

REF. NO.	PAY ITEM NO.	ADJ. CODE	APPROX. QUANTITY	UNIT	DESCRIPTION	UNIT PRICE		ITEM TOTAL	
						DOLLAR	CENT	DOLLAR	CENT
(2400) 647-A			26 each		Pullbox, Type 2				
(2410) 648-A			5 each		Radio Interconnect, Installed in New Controller Cabinet				
(2420) 653-B			187 square foot		Street Name Sign, Encapsulated Lens				
(2430) 666-B			1,135 linear foot		Electric Cable, Underground in Conduit, IMSA 20-1, AWG 8, 2 Conductor				
(2440) 666-B			375 linear foot		Electric Cable, Underground in Conduit, IMSA 20-1, AWG 14, 5 Conductor				
(2450) 666-B			3,555 linear foot		Electric Cable, Underground in Conduit, IMSA 20-1, AWG 14, 7 Conductor				
(2460) 668-A			3,175 linear foot		Traffic Signal Conduit, Underground, Type 4, 1"				

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PROPOSAL (Sheet No. 2- 37)

Adams County

REF. NO.	PAY ITEM NO.	ADJ. CODE	APPROX. QUANTITY	UNIT	DESCRIPTION	UNIT PRICE		ITEM TOTAL	
						DOLLAR	CENT	DOLLAR	CENT
(2470) 668-A			445 linear	foot	Traffic Signal Conduit, Underground, Type 4, 2"				
(2480) 668-B			2,090 linear	foot	Traffic Signal Conduit, Underground Drilled or Jacked, Rolled Pipe, 2"				
(2490) 668-B			655 linear	foot	Traffic Signal Conduit, Underground Drilled or Jacked, Rolled Pipe, 3"				
(2500) 682-A			5,092 linear	foot	Underground Branch Circuit, AWG 2, 4 Conductor				
(2510) 682-A			5,781 linear	foot	Underground Branch Circuit, AWG 4, 4 Conductor				
(2520) 682-A			691 linear	foot	Underground Branch Circuit, AWG 8, 4 Conductor				
(2530) 682-B			1,345 linear	foot	Underground Branch Circuit, Jacked or Bored, AWG 2, 4 Conductor				

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PROPOSAL (Sheet No. 2- 38)

Adams County

REF. NO.	PAY ITEM NO.	ADJ. CODE	APPROX. QUANTITY	UNIT	DESCRIPTION	UNIT PRICE		ITEM TOTAL	
						DOLLAR	CENT	DOLLAR	CENT
(2540) 682-B			1,363 linear	foot	Underground Branch Circuit, Jacked or Bored, AWG 4, 4 Conductor				
(2550) 682-B			600 linear	foot	Underground Branch Circuit, Jacked or Bored, AWG 8, 4 Conductor				
(2560) 682-C			210 linear	foot	Structure Mounted Branch Circuit, AWG 2, 4 Conductor				
(2570) 682-C			585 linear	foot	Structure Mounted Branch Circuit, AWG 10, 4 Conductor				
(2580) 682-D			18 each		Underground Pull Box				
(2590) 682-D			4 each		Structure Mounted Pull Box				
(2600) 682-E			90 each		Underground Junction Box				

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PROPOSAL (Sheet No. 2- 39)

Adams County

REF. NO.	PAY ITEM NO.	ADJ. CODE	APPROX. QUANTITY	UNIT	DESCRIPTION	UNIT PRICE		ITEM TOTAL	
						DOLLAR	CENT	DOLLAR	CENT
(2610) 682-E			20 each		Structure Mounted Junction Box				
(2620) 682-F			2 each		Secondary Power Controllers				
(2630) 907-683-B			51 each		Lighting Assembly, Low Mast, Type 30-1-0-250				
(2640) 907-683-B			17 each		Lighting Assembly, Low Mast, Type 30-2-1-250				
(2650) 907-683-B			17 each		Lighting Assembly, Low Mast, Type 20-1-0-250				
(2660) 907-683-B			6 each		Lighting Assembly, Low Mast, Type 18-2-1-150				
(2670) 683-C			20 each		Lighting Assembly, Underpass, Type E				

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## SECTION 905

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PROPOSAL (Sheet No. 2- 40)

Adams County

REF. NO.	PAY ITEM NO.	ADJ. CODE	APPROX. QUANTITY	UNIT	DESCRIPTION	UNIT PRICE		ITEM TOTAL	
						DOLLAR	CENT	DOLLAR	CENT
(2680)	907-683-E		6 each		Lighting Assembly, Floodlight, Type F				
(2690)	684-A		91 cubic yard		Pole Foundation, 30" Diameter				
(2700)	684-B		12 linear foot		Slip Casing, 30" Diameter				
(2710)	801-A	(S)	26,150 cubic yard		Foundation Excavation for Bridges				
(2720)	803-K	(S)	720 linear foot		Drilled Shaft, 24" Diameter				
(2730)	803-K	(S)	7,035 linear foot		Drilled Shaft, 36" Diameter				
(2740)	803-L	(S)	1 each		Test Shaft, 36" Diameter				

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## SECTION 905

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PROPOSAL (Sheet No. 2- 41)

Adams County

REF. NO.	PAY ITEM NO.	ADJ. CODE	APPROX. QUANTITY	UNIT	DESCRIPTION	UNIT PRICE		ITEM TOTAL	
						DOLLAR	CENT	DOLLAR	CENT
(2750) 803-M		(S)	50 linear	foot	Trial Shaft, 36" Diameter				
(2760) 803-N		(S)	25 linear	foot	Exploration				
(2770) 803-O		(S)	360 linear	foot	Temporary Casing, 24" Diameter				
(2780) 803-O		(S)	2,345 linear	foot	Temporary Casing, 36" Diameter				
(2790) 804-A		(S)	5,271 cubic	yard	Bridge Concrete, Class AA				
(2800) 804-C		(S)	2,990 linear	foot	94' Prestressed Concrete Beam, Type IV				
(2810) 805-A		(S)	811,666 pound		Reinforcement				

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## SECTION 905

NH-0009-01(112) / 103120

PROPOSAL (Sheet No. 2- 42)

Adams County

REF. NO.	PAY ITEM NO.	ADJ. CODE	APPROX. QUANTITY	UNIT	DESCRIPTION	UNIT PRICE		ITEM TOTAL	
						DOLLAR	CENT	DOLLAR	CENT
(2820) 809-A		(S)	1,780 square foot		Mechanically Stabilized Earth Wall System				
(2830) 907-809-A		(S)	4,046 square foot		Plantable Modular Retaining Wall System				
(2840) 810-C		(S)	9,489 pound		Miscellaneous Bridge Appurtenances				
(2850) 813-A		(S)	927 linear foot		Concrete Railing				
(2860) 813-E		(S)	927 linear foot		Metal Railing				
(2870) 907-830-A			10 each		Scupper Drain				
(2880) 907-831-PP			1,680 square foot		Precast Panels				

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SECTION 905

PROPOSAL (Sheet No. 2- 43)

NH-0009-01(112) / 103120

Adams County

REF. NO.	PAY ITEM NO.	ADJ. CODE	APPROX. QUANTITY	UNIT	DESCRIPTION	UNIT PRICE		ITEM TOTAL	
						DOLLAR	CENT	DOLLAR	CENT
(2890)	907-831-PP		2,440 square	foot	Brick Veneer				
(2900)	907-831-PP		815 square	foot	Common Brick				
(2910)	907-831-PP		lump sum Architectural Precast Pieces			XXXXXXXXXXXXXXXXXXXX	XXXXXXXXXXXXXXXXXXXX	XXXXXXXXXXXXXXXXXXXX	XXXXXXXXXXXXXXXXXXXX

SUBTOTAL - DIRECT PAY ITEMS .....\$

SECTION 905

PROPOSAL (Sheet No. 2- 44)

NH-0009-01(112) / 103120

Adams County

REF. NO.	PAY ITEM NO.	ADJ. CODE	APPROX. QUANTITY	UNIT	DESCRIPTION	UNIT PRICE		ITEM TOTAL	
						DOLLAR	CENT	DOLLAR	CENT
<u>DEPENDENT PAY ITEMS</u>									
(2920) 618-A				lump sum	Maintenance of Traffic	XXXXXXXXXXXX	XXXX		
						XXXXXXXXXXXX	XXXX		
						XXXXXXXXXXXX	XXXX		
						XXXXXXXXXXXX	XXXX		
(2930) 620-A				lump sum	Mobilization	XXXXXXXXXXXX	XXXX		
						XXXXXXXXXXXX	XXXX		
						XXXXXXXXXXXX	XXXX		
						XXXXXXXXXXXX	XXXX		
(2940) 699-A				lump sum	Roadway Construction Stakes	XXXXXXXXXXXX	XXXX		
						XXXXXXXXXXXX	XXXX		
						XXXXXXXXXXXX	XXXX		
						XXXXXXXXXXXX	XXXX		

SUBTOTAL - DEPENDENT ITEMS.....\$ \_\_\_\_\_

TOTAL BID - DIRECT AND DEPENDENT ITEMS .....\$ \_\_\_\_\_

COMPLETE ITEM NOS. 1, 2, AND/OR 3 AS APPROPRIATE. SEE NOTICE TO BIDDERS NO.8 AND SUPPLEMENT.

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): YES \_\_\_\_\_

\*\*\* 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

**CONTRACT TIME AND COMPARISON OF BIDS**

- 1. BEGINNING OF CONTRACT TIME ..... August 11, 2005
  
- 2. SPECIFIED COMPLETION DATE .....  
(Reference Special Provision 907-108-4) (To Be Specified by Bidder)
  
- 3. CONTRACT TIME .....  
(Total number of calendar days. Reference Special Provision 907-108-4) (To Be Specified by Bidder)
  
- A. TOTAL BID – DIRECT AND DEPENDENT ITEMS ..... \$ \_\_\_\_\_  
(From Proposal Sheet No. 2 - 45.)
  
- B. VALUE OF CONTRACT TIME ..... \$ \_\_\_\_\_  
(Contract Time from line 3 above multiplied by \$ 1400.00 per Calendar Day. Line B is for comparison of bids only and will NOT be included in any payment to the Contractor.)
  
- X. TOTAL AMOUNT FOR COMPARISON OF BIDS ..... \$ \_\_\_\_\_  
(Line A + Line B)

IN THE EVENT OF A DISCREPANCY BETWEEN **SPECIFIED COMPLETION DATE** AND THE **CONTRACT TIME**, THE CALENDAR DAYS USED TO DETERMINE THE CONTRACT TIME WILL CONTROL AND WILL BE USED BY THE DEPARTMENT TO ESTABLISH THE OFFICIAL SPECIFIED COMPLETION DATE.

BIDDER ACKNOWLEDGES THAT THIS SHEET HAS BEEN CHECKED FOR ACCURACY AND CERTIFIES THAT THE FIGURES SHOWN CONSTITUTE THE OFFICIAL AMOUNT FOR COMPARISON OF BIDS.

\_\_\_\_\_  
BIDDER'S SIGNATURE