

## **BID SCHEDULE INSTRUCTIONS**

**PROJECT: NP SER PMS FY18(1)**

**BIDDERS PLEASE NOTE:** Before preparing the bid, carefully read the Instructions to Bidders.  
While preparing the bid, comply with the following:

### COMPLETING THE BID SCHEDULE

Complete the Bid Schedule(s) by handwriting in ink or typing. Specify a Unit Bid Price, in figures with cents to only two decimal places, for each pay item in the Unit Bid Price column for which a quantity is given. Do not enter or tender a Unit Bid Price for any pay item for which no estimated quantity appears in the Bid Schedule. Determine the products of the respective unit prices and quantities, and show them, in figures, in the Amount Bid column. If a Unit Bid Price and Amount Bid have been inserted by the Government for a pay item, do not change the Unit Bid Price and Amount Bid for the pay item. Determine the Bid Total for each specific individual Schedule of Work by adding the amounts of the listed items, and show in the block provided for that individual Schedule of Work. In case of multiplication errors, the Amount Bid for the item will be based on the Unit Bid Price.

To be eligible for award, bidders must submit prices for each pay item.

Review Subsection 109.05 of the FP (standard specifications book) regarding scope of payment for direct and indirect payment work.

Fill in the **Bid Total(s)** for each individual Schedule of Work as directed on the **Bid Summary** page. Fill in the **Evaluation Total Price of Project** in the space provided on the **Bid Summary** page.

The amount in Block 17 of the SF-1442 should be completed as follows:

- Schedule A - \$ .
- Schedule B - \$ .
- Schedule C - \$ .
- Schedule D - \$ .
- Schedule E - \$ .
- Schedule F - \$ .
- Schedule G - \$ .
- Schedule H - \$ .
- Schedule I - \$ .
- Schedule J - \$ .

### SCHEDULES OF WORK

The Bid Schedule is comprised of the following separate schedules and options of work:

- Schedule A (Base Contract) - Pages B-1 thru B-2**
- Schedule B (Government Option 1) - Pages B-3 thru B-4**
- Schedule C (Government Option 2) - Pages B-5 thru B-6**
- Schedule D (Government Option 3) - Pages B-7 thru B-8**
- Schedule E (Government Option 4) - Pages B-9 thru B-10**
- Schedule F (Government Option 5) - Page B-11**
- Schedule G (Government Option 6) - Page B-12**
- Schedule H (Government Option 7) - Page B-13**
- Schedule I (Government Option 8) - Page B-14**
- Schedule J (Government Option 9) - Page B-15**

**The Government will award the project as a Base Contract (Schedule A) with the option to award Schedules B, C, D, E, F, G, H, I, and J (Government Options 1, 2, 3, 4, 5, 6, 7, 8, and 9); see FAR Clause 52.217-5.**

The purpose of the multiple schedules and options is to give the Government maximum flexibility in completing the project in a timely manner and at a cost-effective price, by proper utilization of programmed funds and upon receipt of any additional funds required to award the contract. **If complete funding is in place at the time of award of Schedule A (Base Contract), the Government may award Schedules B, C, D, E, F, G, H, I, or J (Government Options 1, 2, 3, 4, 5, 6, 7, 8, or 9) at that time. If additional funding is required for the award of Schedules B, C, D, E, F, G, H, I or J (Government Options 1, 2, 3, 4, 5, 6, 7, 8, or 9), and is received after the award of Schedule A (Base Contract), the Government has the right to exercise Schedules B, C, D, E, F, G, H, I, and J (Government Options 1, 2, 3, 4, 5, 6, 7, 8, and 9) at the unit prices bid no later than the completion date of Schedule A.**

**Schedule B (Government Option 1): No later than the contract completion date for Schedule A (Base Contract).**

**Schedule C (Government Option 2): No later than the contract completion date for Schedule B (Government Option 1).**

**Schedule D (Government Option 3): No later than the contract completion date for Schedule C (Government Option 2).**

**Schedule E (Government Option 4): No later than the contract completion date for Schedule D (Government Option 3).**

**Schedule F (Government Option 5): No later than the contract completion date for Schedule E (Government Option 4).**

**Schedule G (Government Option 6): No later than the contract completion date for Schedule F (Government Option 5).**

**Schedule H (Government Option 7): No later than the contract completion date for Schedule G (Government Option 6).**

**Schedule I (Government Option 8): No later than the contract completion date for Schedule H (Government Option 7).**

**Schedule J (Government Option 9): No later than the contract completion date for Schedule I (Government Option 8).**

#### COMPLETION OF WORK

The Government has estimated the number of calendar days necessary to complete all contract work from the effective date of the Notice to Proceed to contract completion for the various contract award scenarios. The maximum number of calendar days allowed (i.e., the contract performance period) is shown in Block 11 of the SF-1442 and described below.

**If the Government awards the contract as Schedules A + B + C + D + E + F + G + H + I + J, the performance period to complete all contract work will be 235 calendar days.**

**If the Government awards the contract as Schedule A only, the performance period to complete all**

**Schedule A** work will be **120 calendar days** and will start on the effective date of Schedule A's Notice to Proceed.

**If Schedule B (Government Option 1) is exercised after the award of the original contract**, the performance period to complete all **Schedule B** work will be **25 calendar days** and will start on the effective date of Schedule B's Notice to Proceed.

**If Schedule C (Government Option 2) is exercised after the award of the original contract**, the performance period to complete all **Schedule C** work will be **45 calendar days** and will start on the effective date of Schedule C's Notice to Proceed.

**If Schedule D (Government Option 3) is exercised after the award of the original contract**, the performance period to complete all **Schedule D** work will be **35 calendar days** and will start on the effective date of Schedule D's Notice to Proceed.

**If Schedule E (Government Option 4) is exercised after the award of the original contract**, the performance period to complete all **Schedule E** work will be **25 calendar days** and will start on the effective date of Schedule E's Notice to Proceed.

**If Schedule F (Government Option 5) is exercised after the award of the original contract**, the performance period to complete all **Schedule F** work will be **55 calendar days** and will start on the effective date of Schedule F's Notice to Proceed.

**If Schedule G (Government Option 6) is exercised after the award of the original contract**, the performance period to complete all **Schedule G** work will be **20 calendar days** and will start on the effective date of Schedule G's Notice to Proceed.

**If Schedule H (Government Option 7) is exercised after the award of the original contract**, the performance period to complete all **Schedule H** work will be **35 calendar days** and will start on the effective date of Schedule H's Notice to Proceed.

**If Schedule I (Government Option 8) is exercised after the award of the original contract**, the performance period to complete all **Schedule I** work will be **30 calendar days** and will start on the effective date of Schedule I's Notice to Proceed.

**If Schedule J (Government Option 9) is exercised after the award of the original contract**, the performance period to complete all **Schedule J** work will be **20 calendar days** and will start on the effective date of Schedule J's Notice to Proceed.

**If the contract is awarded, or any individual schedule of work is exercised, such that the work cannot be completed by the Friday before Memorial Day** stated in Subsection 108.01 of the Special Contract Requirements, the Contractor will be required to complete the work after **Labor Day** when the restriction period ends.

In developing a construction schedule to determine the number of calendar days, the Government considered and included the work limitations shown in Sections 108 and 156 of the FP and Special Contract Requirements (SCR's). Specific work limitations may be (but are not limited to): National legal holidays, weekends, rush hours, night work, specified no work periods, work or traffic control phasing, etc. The Government also considered those work items that are weather sensitive and when those work items will be performed. Specific work items are (but not limited to): those that require a minimum ambient air temperature (asphalt paving and surface treatment, pavement striping, stone masonry, etc); those that require maintaining a minimum surface temperature (concrete pavement, structural concrete, painting, etc); and those that have specific planting seasons (turf establishment, sod, trees, plants, etc).

The Government also considered time required for preparing material and drawing submittals, and the allowable Government review times for those submittals (Subsection 104.03 of the FP and SCR's).

**Bidders are to assume that the award of the contract and approval of the Contractor's Performance and Payment Bonds (see Block 12a of the SF-1442 and FAR Clause 52.228-15) may result in the start of construction activities to be no earlier than January 2019.** See Subsection 108.01 of the SCR's for additional details.

BASIS FOR AWARD

The contract will be awarded to the responsive, responsible bidder with the lowest **Evaluation Total Price of Project**, which is defined as:

**Schedule A (Base Contract) Bid Total +  
Schedule B (Government Option 1) Bid Total +  
Schedule C (Government Option 2) Bid Total +  
Schedule D (Government Option 3) Bid Total +  
Schedule E (Government Option 4) Bid Total +  
Schedule F (Government Option 5) Bid Total +  
Schedule G (Government Option 6) Bid Total +  
Schedule H (Government Option 7) Bid Total +  
Schedule I (Government Option 8) Bid Total +  
Schedule J (Government Option 9) Bid Total.**

B - 1

Item No.	Pay Item No.	Description	Quantity	Unit	Unit Price	Amount
A0020	15101-0000	MOBILIZATION	ALL	LPSM	\$ __ LPSM __	\$ _____
A0040	15401-0000	CONTRACTOR TESTING	ALL	LPSM	\$ __ LPSM __	\$ _____
A0060	20301-3600	REMOVAL OF RAISED PAVEMENT MARKER	625	EACH	\$ _____	\$ _____
A0080	20301-3900	REMOVAL OF PAVEMENT MARKINGS, SYMBOLS AND WORDS	62	EACH	\$ _____	\$ _____
A0100	20302-2600	REMOVAL OF PAVEMENT MARKINGS	156,000	LNFT	\$ _____	\$ _____
A0120	41402-2000	CRACKS, CLEANING AND SEALING	14.8	MILE	\$ _____	\$ _____
A0140	41801-2000	ASPHALT CONCRETE PAVEMENT PATCH, TYPE 2	65	SQYD	\$ _____	\$ _____
A0160	42001-0000	PAVEMENT PRESERVATION TREATMENT	194,000	SQYD	\$ _____	\$ _____
A0180	60405-0000	MANHOLE ADJUSTMENT	15	EACH	\$ _____	\$ _____
A0200	60915-1000	WHEELSTOP, CONCRETE	15	EACH	\$ _____	\$ _____
A0220	60915-3000	WHEELSTOP, RECYCLED PLASTIC	2	EACH	\$ _____	\$ _____
A0240	60920-0000	RESET WHEELSTOP	70	EACH	\$ _____	\$ _____
A0260	63401-1500	PAVEMENT MARKINGS, TYPE H, SOLID	139,000	LNFT	\$ _____	\$ _____
A0280	63401-1600	PAVEMENT MARKINGS, TYPE H, BROKEN	17,700	LNFT	\$ _____	\$ _____

Bid Schedule

Schedule:A

Schedule Type:Base

Project No:NP SER PMS FY18(1)

Project Name:Southeast Region - Pavement Preservation

B - 2

A0300	63405-2900	PAVEMENT MARKINGS, TYPE H, TURN ARROW	20	EACH	\$ _____	\$ _____
A0320	63405-2950	PAVEMENT MARKINGS, TYPE H, STRAIGHT ARROW	14	EACH	\$ _____	\$ _____
A0340	63405-3050	PAVEMENT MARKINGS, TYPE H, "ONLY" WORD MESSAGE	2	EACH	\$ _____	\$ _____
A0360	63405-3250	PAVEMENT MARKINGS, TYPE H, ACCESSIBILITY SYMBOL	27	EACH	\$ _____	\$ _____
A0380	63406-0400	RAISED PAVEMENT MARKER, PLOWABLE, BI-DIRECTIONAL REFLECTIVE	625	EACH	\$ _____	\$ _____
A0400	63501-0000	TEMPORARY TRAFFIC CONTROL	ALL	LPSM	\$ __LPSM__	\$ _____
A0420	63502-2900	TEMPORARY TRAFFIC CONTROL, PAVEMENT MARKINGS, SYMBOLS, AND LETTERS	33	EACH	\$ _____	\$ _____
A0440	63503-0700	TEMPORARY TRAFFIC CONTROL, PAVEMENT MARKINGS	68,000	LNFT	\$ _____	\$ _____
A0460	63602-6020	SYSTEM INSTALLATION, TRAFFIC DETECTOR WIRE LOOP	4	EACH	\$ _____	\$ _____
A0480	63701-0000	FIELD OFFICE	1	EACH	\$ _____	\$ _____
Submitted by: _____			Schedule Total: _____			

Bid Schedule

Schedule:A

Schedule Type:Base

Project No:NP SER PMS FY18(1)

Project Name:Southeast Region - Pavement Preservation

B - 3

Item No.	Pay Item No.	Description	Quantity	Unit	Unit Price	Amount
B0020	15101-0000	MOBILIZATION	ALL	LPSM	\$ __ LPSM __	\$ _____
B0040	15401-0000	CONTRACTOR TESTING	ALL	LPSM	\$ __ LPSM __	\$ _____
B0060	20301-3900	REMOVAL OF PAVEMENT MARKINGS, SYMBOLS AND WORDS	22	EACH	\$ _____	\$ _____
B0080	20302-2600	REMOVAL OF PAVEMENT MARKINGS	26,300	LNFT	\$ _____	\$ _____
B0100	41402-2000	CRACKS, CLEANING AND SEALING	4.1	MILE	\$ _____	\$ _____
B0120	41801-2000	ASPHALT CONCRETE PAVEMENT PATCH, TYPE 2	53	SQYD	\$ _____	\$ _____
B0140	42001-0000	PAVEMENT PRESERVATION TREATMENT	35,000	SQYD	\$ _____	\$ _____
B0160	63401-1500	PAVEMENT MARKINGS, TYPE H, SOLID	26,300	LNFT	\$ _____	\$ _____
B0180	63405-2950	PAVEMENT MARKINGS, TYPE H, STRAIGHT ARROW	18	EACH	\$ _____	\$ _____
B0200	63405-3000	PAVEMENT MARKINGS, TYPE H, STRAIGHT/TURN ARROW COMBINATION	1	EACH	\$ _____	\$ _____
B0220	63405-3250	PAVEMENT MARKINGS, TYPE H, ACCESSIBILITY SYMBOL	3	EACH	\$ _____	\$ _____
B0240	63501-0000	TEMPORARY TRAFFIC CONTROL	ALL	LPSM	\$ __ LPSM __	\$ _____
B0260	63502-2900	TEMPORARY TRAFFIC CONTROL, PAVEMENT MARKINGS, SYMBOLS, AND LETTERS	19	EACH	\$ _____	\$ _____

Bid Schedule

Schedule:B

Schedule Type: Government Option 1

Project No:NP SER PMS FY18(1)

Project Name:Southeast Region - Pavement Preservation

B0280	63503-0700	TEMPORARY TRAFFIC CONTROL, PAVEMENT MARKINGS				
			12,300	LNFT	\$ _____	\$ _____
Submitted by: _____			Schedule Total: _____			



Item No.	Pay Item No.	Description	Quantity	Unit	Unit Price	Amount
C0020	15101-0000	MOBILIZATION	ALL	LPSM	\$ __ LPSM __	\$ _____
C0040	15401-0000	CONTRACTOR TESTING	ALL	LPSM	\$ __ LPSM __	\$ _____
C0060	20301-3900	REMOVAL OF PAVEMENT MARKINGS, SYMBOLS AND WORDS	68	EACH	\$ _____	\$ _____
C0080	20302-2600	REMOVAL OF PAVEMENT MARKINGS	10,200	LNFT	\$ _____	\$ _____
C0100	41402-2000	CRACKS, CLEANING AND SEALING	4.5	MILE	\$ _____	\$ _____
C0120	41801-2000	ASPHALT CONCRETE PAVEMENT PATCH, TYPE 2	12	SQYD	\$ _____	\$ _____
C0140	42001-0000	PAVEMENT PRESERVATION TREATMENT	30,000	SQYD	\$ _____	\$ _____
C0160	60915-1000	WHEELSTOP, CONCRETE	5	EACH	\$ _____	\$ _____
C0180	60915-3000	WHEELSTOP, RECYCLED PLASTIC	1	EACH	\$ _____	\$ _____
C0200	60920-0000	RESET WHEELSTOP	30	EACH	\$ _____	\$ _____
C0220	63401-1500	PAVEMENT MARKINGS, TYPE H, SOLID	10,200	LNFT	\$ _____	\$ _____
C0240	63405-2950	PAVEMENT MARKINGS, TYPE H, STRAIGHT ARROW	49	EACH	\$ _____	\$ _____
C0260	63405-3250	PAVEMENT MARKINGS, TYPE H, ACCESSIBILITY SYMBOL	19	EACH	\$ _____	\$ _____
C0280	63501-0000	TEMPORARY TRAFFIC CONTROL	ALL	LPSM	\$ __ LPSM __	\$ _____

Bid Schedule

Schedule:C

Schedule Type: Government Option 2

Project No:NP SER PMS FY18(1)

Project Name:Southeast Region - Pavement Preservation

C0300	63502-2900	TEMPORARY TRAFFIC CONTROL, PAVEMENT MARKINGS, SYMBOLS, AND LETTERS	49	EACH	\$ _____	\$ _____
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Submitted by: \_\_\_\_\_

Schedule Total: \_\_\_\_\_

B - 7

Item No.	Pay Item No.	Description	Quantity	Unit	Unit Price	Amount
D0020	15101-0000	MOBILIZATION	ALL	LPSM	\$ __LPSM__	\$ _____
D0040	15401-0000	CONTRACTOR TESTING	ALL	LPSM	\$ __LPSM__	\$ _____
D0060	20301-3900	REMOVAL OF PAVEMENT MARKINGS, SYMBOLS AND WORDS	32	EACH	\$ _____	\$ _____
D0080	20302-2600	REMOVAL OF PAVEMENT MARKINGS	20,300	LNFT	\$ _____	\$ _____
D0100	41402-2000	CRACKS, CLEANING AND SEALING	4.9	MILE	\$ _____	\$ _____
D0120	41801-2000	ASPHALT CONCRETE PAVEMENT PATCH, TYPE 2	300	SQYD	\$ _____	\$ _____
D0140	42001-0000	PAVEMENT PRESERVATION TREATMENT	39,000	SQYD	\$ _____	\$ _____
D0160	60405-0000	MANHOLE ADJUSTMENT	5	EACH	\$ _____	\$ _____
D0180	60915-1000	WHEELSTOP, CONCRETE	60	EACH	\$ _____	\$ _____
D0200	60915-3000	WHEELSTOP, RECYCLED PLASTIC	12	EACH	\$ _____	\$ _____
D0220	60920-0000	RESET WHEELSTOP	335	EACH	\$ _____	\$ _____
D0240	63401-1500	PAVEMENT MARKINGS, TYPE H, SOLID	20,300	LNFT	\$ _____	\$ _____
D0260	63405-2950	PAVEMENT MARKINGS, TYPE H, STRAIGHT ARROW	11	EACH	\$ _____	\$ _____
D0280	63405-3250	PAVEMENT MARKINGS, TYPE H, ACCESSIBILITY SYMBOL	21	EACH	\$ _____	\$ _____

Bid Schedule

Schedule:D

Schedule Type: Government Option 3

Project No:NP SER PMS FY18(1)

Project Name:Southeast Region - Pavement Preservation

D0300	63501-0000	TEMPORARY TRAFFIC CONTROL	ALL	LPSM	\$ __LPSM__	\$ _____
D0320	63502-2900	TEMPORARY TRAFFIC CONTROL, PAVEMENT MARKINGS, SYMBOLS, AND LETTERS	11	EACH	\$ _____	\$ _____
D0340	63503-0700	TEMPORARY TRAFFIC CONTROL, PAVEMENT MARKINGS	3,800	LNFT	\$ _____	\$ _____
D0360	63602-6020	SYSTEM INSTALLATION, TRAFFIC DETECTOR WIRE LOOP	1	EACH	\$ _____	\$ _____
Submitted by: _____			Schedule Total: _____			

Item No.	Pay Item No.	Description	Quantity	Unit	Unit Price	Amount
E0020	15101-0000	MOBILIZATION	ALL	LPSM	\$ __LPSM__	\$ _____
E0040	15401-0000	CONTRACTOR TESTING	ALL	LPSM	\$ __LPSM__	\$ _____
E0060	15706-1000	SOIL EROSION CONTROL, INLET PROTECTION	11	EACH	\$ _____	\$ _____
E0080	20301-3900	REMOVAL OF PAVEMENT MARKINGS, SYMBOLS AND WORDS	44	EACH	\$ _____	\$ _____
E0100	20302-2600	REMOVAL OF PAVEMENT MARKINGS	19,700	LNFT	\$ _____	\$ _____
E0120	41402-2000	CRACKS, CLEANING AND SEALING	3.9	MILE	\$ _____	\$ _____
E0140	41801-2000	ASPHALT CONCRETE PAVEMENT PATCH, TYPE 2	17	SQYD	\$ _____	\$ _____
E0160	42001-0000	PAVEMENT PRESERVATION TREATMENT	38,000	SQYD	\$ _____	\$ _____
E0180	60405-0000	MANHOLE ADJUSTMENT	5	EACH	\$ _____	\$ _____
E0200	60915-1000	WHEELSTOP, CONCRETE	1	EACH	\$ _____	\$ _____
E0220	60920-0000	RESET WHEELSTOP	5	EACH	\$ _____	\$ _____
E0240	63401-1500	PAVEMENT MARKINGS, TYPE H, SOLID	19,700	LNFT	\$ _____	\$ _____
E0260	63405-2890	PAVEMENT MARKINGS, TYPE H , "ONE WAY" WORD MESSAGE	2	EACH	\$ _____	\$ _____
E0280	63405-2890	PAVEMENT MARKINGS, TYPE H , "OVERSIZED VEHICLES AND BUSES ONLY" WORD MESSAGE	12	EACH	\$ _____	\$ _____

Bid Schedule

Schedule:E

Schedule Type: Government Option 4

Project No:NP SER PMS FY18(1)

Project Name:Southeast Region - Pavement Preservation

E0300	63405-2900	PAVEMENT MARKINGS, TYPE H, TURN ARROW	3	EACH	\$ _____	\$ _____
E0320	63405-2950	PAVEMENT MARKINGS, TYPE H, STRAIGHT ARROW	16	EACH	\$ _____	\$ _____
E0340	63405-3000	PAVEMENT MARKINGS, TYPE H, STRAIGHT/TURN ARROW COMBINATION	1	EACH	\$ _____	\$ _____
E0360	63405-3050	PAVEMENT MARKINGS, TYPE H, "ONLY" WORD MESSAGE	1	EACH	\$ _____	\$ _____
E0380	63405-3250	PAVEMENT MARKINGS, TYPE H, ACCESSIBILITY SYMBOL	10	EACH	\$ _____	\$ _____
E0400	63501-0000	TEMPORARY TRAFFIC CONTROL	ALL	LPSM	\$ __LPSM__	\$ _____
E0420	63502-2900	TEMPORARY TRAFFIC CONTROL, PAVEMENT MARKINGS, SYMBOLS, AND LETTERS	19	EACH	\$ _____	\$ _____
E0440	63503-0700	TEMPORARY TRAFFIC CONTROL, PAVEMENT MARKINGS	11,000	LNFT	\$ _____	\$ _____
E0460	63602-6020	SYSTEM INSTALLATION, TRAFFIC DETECTOR WIRE LOOP	2	EACH	\$ _____	\$ _____
Submitted by: _____			Schedule Total: _____			

Item No.	Pay Item No.	Description	Quantity	Unit	Unit Price	Amount
F0020	15101-0000	MOBILIZATION	ALL	LPSM	\$ __ LPSM __	\$ _____
F0040	15401-0000	CONTRACTOR TESTING	ALL	LPSM	\$ __ LPSM __	\$ _____
F0060	20301-3900	REMOVAL OF PAVEMENT MARKINGS, SYMBOLS AND WORDS	90	EACH	\$ _____	\$ _____
F0080	41402-2000	CRACKS, CLEANING AND SEALING	5.2	MILE	\$ _____	\$ _____
F0100	41801-2000	ASPHALT CONCRETE PAVEMENT PATCH, TYPE 2	43	SQYD	\$ _____	\$ _____
F0120	42001-0000	PAVEMENT PRESERVATION TREATMENT	44,000	SQYD	\$ _____	\$ _____
F0140	63405-2950	PAVEMENT MARKINGS, TYPE H, STRAIGHT ARROW	90	EACH	\$ _____	\$ _____
F0160	63501-0000	TEMPORARY TRAFFIC CONTROL	ALL	LPSM	\$ __ LPSM __	\$ _____
F0180	63502-2900	TEMPORARY TRAFFIC CONTROL, PAVEMENT MARKINGS, SYMBOLS, AND LETTERS	90	EACH	\$ _____	\$ _____
Submitted by: _____		Schedule Total: _____				

Item No.	Pay Item No.	Description	Quantity	Unit	Unit Price	Amount
G0020	15101-0000	MOBILIZATION	ALL	LPSM	\$ __LPSM__	\$ _____
G0040	15401-0000	CONTRACTOR TESTING	ALL	LPSM	\$ __LPSM__	\$ _____
G0060	20302-2600	REMOVAL OF PAVEMENT MARKINGS	910	LNFT	\$ _____	\$ _____
G0080	41402-2000	CRACKS, CLEANING AND SEALING	3.4	MILE	\$ _____	\$ _____
G0100	41801-2000	ASPHALT CONCRETE PAVEMENT PATCH, TYPE 2	43	SQYD	\$ _____	\$ _____
G0120	42001-0000	PAVEMENT PRESERVATION TREATMENT	25,000	SQYD	\$ _____	\$ _____
G0140	63401-1500	PAVEMENT MARKINGS, TYPE H, SOLID	910	LNFT	\$ _____	\$ _____
G0160	63501-0000	TEMPORARY TRAFFIC CONTROL	ALL	LPSM	\$ __LPSM__	\$ _____
Submitted by: _____		Schedule Total: _____				



Item No.	Pay Item No.	Description	Quantity	Unit	Unit Price	Amount
H0020	15101-0000	MOBILIZATION	ALL	LPSM	\$ __ LPSM __	\$ _____
H0040	15401-0000	CONTRACTOR TESTING	ALL	LPSM	\$ __ LPSM __	\$ _____
H0060	20301-3900	REMOVAL OF PAVEMENT MARKINGS, SYMBOLS AND WORDS	19	EACH	\$ _____	\$ _____
H0080	20302-2600	REMOVAL OF PAVEMENT MARKINGS	2,150	LNFT	\$ _____	\$ _____
H0100	41402-2000	CRACKS, CLEANING AND SEALING	2.5	MILE	\$ _____	\$ _____
H0120	41801-2000	ASPHALT CONCRETE PAVEMENT PATCH, TYPE 2	22	SQYD	\$ _____	\$ _____
H0140	42001-0000	PAVEMENT PRESERVATION TREATMENT	22,000	SQYD	\$ _____	\$ _____
H0160	63401-1500	PAVEMENT MARKINGS, TYPE H, SOLID	2,150	LNFT	\$ _____	\$ _____
H0180	63405-2950	PAVEMENT MARKINGS, TYPE H, STRAIGHT ARROW	18	EACH	\$ _____	\$ _____
H0200	63405-3250	PAVEMENT MARKINGS, TYPE H, ACCESSIBILITY SYMBOL	2	EACH	\$ _____	\$ _____
H0220	63501-0000	TEMPORARY TRAFFIC CONTROL	ALL	LPSM	\$ __ LPSM __	\$ _____
H0240	63502-2900	TEMPORARY TRAFFIC CONTROL, PAVEMENT MARKINGS, SYMBOLS, AND LETTERS	18	EACH	\$ _____	\$ _____
H0260	63503-0700	TEMPORARY TRAFFIC CONTROL, PAVEMENT MARKINGS	830	LNFT	\$ _____	\$ _____
Submitted by: _____					Schedule Total: _____	

Bid Schedule

Schedule:H

Schedule Type: Government Option 7

Project No:NP SER PMS FY18(1)

Project Name:Southeast Region - Pavement Preservation

Item No.	Pay Item No.	Description	Quantity	Unit	Unit Price	Amount
I0020	15101-0000	MOBILIZATION	ALL	LPSM	\$ __ LPSM __	\$ _____
I0040	15401-0000	CONTRACTOR TESTING	ALL	LPSM	\$ __ LPSM __	\$ _____
I0060	20301-3900	REMOVAL OF PAVEMENT MARKINGS, SYMBOLS AND WORDS	3	EACH	\$ _____	\$ _____
I0080	20302-2600	REMOVAL OF PAVEMENT MARKINGS	6,700	LNFT	\$ _____	\$ _____
I0100	41402-2000	CRACKS, CLEANING AND SEALING	1.4	MILE	\$ _____	\$ _____
I0120	41801-2000	ASPHALT CONCRETE PAVEMENT PATCH, TYPE 2	112	SQYD	\$ _____	\$ _____
I0140	42001-0000	PAVEMENT PRESERVATION TREATMENT	14,000	SQYD	\$ _____	\$ _____
I0160	60915-1000	WHEELSTOP, CONCRETE	5	EACH	\$ _____	\$ _____
I0180	60915-3000	WHEELSTOP, RECYCLED PLASTIC	1	EACH	\$ _____	\$ _____
I0200	60920-0000	RESET WHEELSTOP	20	EACH	\$ _____	\$ _____
I0220	63401-1500	PAVEMENT MARKINGS, TYPE H, SOLID	6,700	LNFT	\$ _____	\$ _____
I0240	63405-3250	PAVEMENT MARKINGS, TYPE H, ACCESSIBILITY SYMBOL	3	EACH	\$ _____	\$ _____
I0260	63501-0000	TEMPORARY TRAFFIC CONTROL	ALL	LPSM	\$ __ LPSM __	\$ _____
I0280	63503-0700	TEMPORARY TRAFFIC CONTROL, PAVEMENT MARKINGS	5,650	LNFT	\$ _____	\$ _____
Submitted by: _____					Schedule Total: _____	

Item No.	Pay Item No.	Description	Quantity	Unit	Unit Price	Amount
J0020	15101-0000	MOBILIZATION	ALL	LPSM	\$ __ LPSM __	\$ _____
J0040	15401-0000	CONTRACTOR TESTING	ALL	LPSM	\$ __ LPSM __	\$ _____
J0060	20302-2600	REMOVAL OF PAVEMENT MARKINGS	310	LNFT	\$ _____	\$ _____
J0080	41402-2000	CRACKS, CLEANING AND SEALING	0.7	MILE	\$ _____	\$ _____
J0100	41801-2000	ASPHALT CONCRETE PAVEMENT PATCH, TYPE 2	36	SQYD	\$ _____	\$ _____
J0120	42001-0000	PAVEMENT PRESERVATION TREATMENT	4,500	SQYD	\$ _____	\$ _____
J0140	60915-1000	WHEELSTOP, CONCRETE	1	EACH	\$ _____	\$ _____
J0160	60920-0000	RESET WHEELSTOP	5	EACH	\$ _____	\$ _____
J0180	63401-1500	PAVEMENT MARKINGS, TYPE H, SOLID	310	LNFT	\$ _____	\$ _____
J0200	63501-0000	TEMPORARY TRAFFIC CONTROL	ALL	LPSM	\$ __ LPSM __	\$ _____
Submitted by: _____						Schedule Total: _____

**BID SUMMARY**  
**Project NP SER PMS FY18(1)**

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(1) Schedule A (Base Contract) Bid Total (from Page B-2) =	(1) \$ _____
(2) Schedule B (Government Option 1) Bid Total (from Page B-4) =	(2) \$ _____
(3) Schedule C (Government Option 2) Bid Total (from Page B-6) =	(3) \$ _____
(4) Schedule D (Government Option 3) Bid Total (from Page B-8) =	(4) \$ _____
(5) Schedule E (Government Option 4) Bid Total (from Page B-10) =	(5) \$ _____
(6) Schedule F (Government Option 5) Bid Total (from Page B-11) =	(6) \$ _____
(7) Schedule G (Government Option 6) Bid Total (from Page B-12) =	(7) \$ _____
(8) Schedule H (Government Option 7) Bid Total (from Page B-13)	(8) \$ _____
(9) Schedule I (Government Option 8) Bid Total (from Page B-14)	(9) \$ _____
(10) Schedule J (Government Option 9) Bid Total (from Page B-15)	(10) \$ _____

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Total Price of Project (for evaluation purposes only)

EVALUATION TOTAL PRICE OF PROJECT	(1) + (2) + (3) + (4) + (5) + (6) + (7) + (8) + (9) + (10)
	\$ _____

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**Maximum Time Allowed for the Contract if all Schedules are Awarded at the Same Time**

If the Government awards the contract as Schedules A + B + C + D + E + F + G + H + I + J, the performance period to complete all contract work will be **235 calendar days**.

**Maximum Time Allowed for Each Schedule of Work if Awarded Separately**

If the Government awards the contract as **Schedule A only**, the performance period to complete all **Schedule A** work will be **120 calendar days** and will start on the effective date of Schedule A's Notice to Proceed.

If **Schedule B (Government Option 1)** is exercised after the award of the original contract, the performance period to complete all **Schedule B** work will be **25 calendar days** and will start on the effective date of Schedule B's Notice to Proceed.

If **Schedule C (Government Option 2)** is exercised after the award of the original contract, the performance period to complete all **Schedule C** work will be **45 calendar days** and will start on the effective date of Schedule C's Notice to Proceed.

If **Schedule D (Government Option 3)** is exercised after the award of the original contract, the performance period to complete all **Schedule D** work will be **35 calendar days** and will start on the effective date of Schedule D's Notice to Proceed.

If **Schedule E (Government Option 4)** is exercised after the award of the original contract, the performance period to complete all **Schedule E** work will be **25 calendar days** and will start on the effective date of Schedule E's Notice to Proceed.

If **Schedule F (Government Option 5)** is exercised after the award of the original contract, the performance period to complete all **Schedule F** work will be **55 calendar days** and will start on the effective date of Schedule F's Notice to Proceed.

If **Schedule G (Government Option 6)** is exercised after the award of the original contract, the performance period to complete all **Schedule G** work will be **20 calendar days** and will start on the effective date of Schedule G's Notice to Proceed.

If **Schedule H (Government Option 7)** is exercised after the award of the original contract, the performance period to complete all **Schedule H** work will be **35 calendar days** and will start on the effective date of Schedule H's Notice to Proceed.

If **Schedule I (Government Option 8)** is exercised after the award of the original contract, the performance period to complete all **Schedule I** work will be **30 calendar days** and will start on the effective date of Schedule I's Notice to Proceed.

If **Schedule J (Government Option 9)** is exercised after the award of the original contract, the performance period to complete all **Schedule J** work will be **20 calendar days** and will start on the effective date of Schedule J's Notice to Proceed.

If the contract is awarded, or any individual schedule of work is exercised, such that the work cannot be completed by the **Friday before Memorial Day** stated in Subsection 108.01 of the Special Contract Requirements, the Contractor will be required to complete the work after **Labor Day** when the restriction period ends.