PROPOSAL SCHEDULE INSTRUCTIONS

PROJECT: **PA ERFO FW TCM 2020-1(1)**
OFFERORS PLEASE NOTE: Before preparing the proposal, carefully read the Instructions to Offerors. When preparing the proposal, comply with the following:

COMPLETING THE PROPOSAL SCHEDULE

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

The amount in Block 17 of the SF 1442 should be completed as follows:
Schedule A - $.
Schedule B - $.

SCHEDULES OF WORK

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

Schedule A (Base Task Order) - Page B-1

Schedule B (Government Option 1) - Pages B-2 through B-3

The Government will award the project as a Base Task Order (Schedule A) with the option to award Schedule B (Government Option 1); see FAR Provisions 52.217-4 and 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 task order. **If complete funding is in place at the time of award of Schedule A (Base Task Order), the Government may award Schedule B (Government Option 1) at that time. If additional funding is required for the award of Schedule B (Government Option 1), and is received after the award of Schedule A (Base Task Order), the Government has the right to exercise Schedule B (Government Option 1) at the unit prices bid no later than the task order completion date of Schedule A (Base Task Order).**

COMPLETION OF WORK

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

If the Government awards the task order as Schedules A + B, the performance period to complete all work will be **63 calendar days.**

If the Government awards the task order as Schedule A only, the performance period to complete all **Schedule A** work will be **63 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 task order, the performance period to complete all **Schedule B** work will be **30 calendar days** and will start on the effective date of Schedule B's Notice to Proceed.

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 (SCRs). 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 SCRs).

BASIS FOR AWARD

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

Schedule A (Base Task Order) Proposal Total +
Schedule B (Government Option 1) Proposal Total +

BID SCHEDULE

Source Selection Information – See FAR 2.101 and 3.104

Project No : PA ERFO FW TCM 2020-1(1) **Schedule :** A

Project Name : Rehabilitation of Trolley Bed Road and Haul Road **Schedule Type :** Base

Contract Quantity Pay Items
No Contract Quantity Pay Items

AMD#	Line Item Number	Pay Item Number	Description	Supplemental Description	Quantity	Unit	Unit Price	Amount
	A1000	15101-0000	MOBILIZATION		ALL	LPSM		
	A1010	15201-0000	CONSTRUCTION SURVEY AND STAKING		ALL	LPSM		
	A1020	15401-0000	CONTRACTOR TESTING		ALL	LPSM		
	A1030	15705-0100	SOIL EROSION CONTROL, SILT FENCE		4,000.000	LNFT		
	A1040	15705-1400	SOIL EROSION CONTROL, FIBER ROLL		550.000	LNFT		
	A1050	20120-1000	REMOVAL, INDIVIDUAL TREE		75.000	EACH		
	A1060	20214-0000	ROADSIDE CLEANUP		ALL	LPSM		
	A1070	20420-0000	EMBANKMENT CONSTRUCTION		1,500.000	CUYD		
	A1080	25102-0300	PLACED RIPRAP, METHOD A, CLASS 3		110.000	TON		
	A1090	30110-0000	AGGREGATE SURFACE COURSE		1,200.000	TON		
	A1100	62401-0300	FURNISHING AND PLACING TOPSOIL, 4-INCH DEPTH		2,700.000	SQYD		
	A1110	62502-0000	TURF ESTABLISHMENT		2,700.000	SQYD		
	A1120	62901-1000	ROLLED EROSION CONTROL PRODUCT, TYPE 3.B		2,700.000	SQYD		
	A1130	63501-0000	TEMPORARY TRAFFIC CONTROL		ALL	LPSM		
	A1140	63701-0000	FIELD OFFICE		1.000	EACH		

Submitted By: Schedule Total:

BID SCHEDULE

Source Selection Information – See FAR 2.101 and 3.104

Project No : PA ERFO FW TCM 2020-1(1) **Schedule :** B

Project Name : Rehabilitation of Trolley Bed Road and Haul Road **Schedule Type :** Option

Contract Quantity Pay Items
No Contract Quantity Pay Items

AMD#	Line Item Number	Pay Item Number	Description	Supplemental Description	Quantity	Unit	Unit Price	Amount
	B2000	15101-0000	MOBILIZATION		ALL	LPSM		
	B2010	15201-0000	CONSTRUCTION SURVEY AND STAKING		ALL	LPSM		
	B2020	15401-0000	CONTRACTOR TESTING		ALL	LPSM		
	B2030	15705-0100	SOIL EROSION CONTROL, SILT FENCE		150.000	LNFT		
	B2040	15705-1400	SOIL EROSION CONTROL, FIBER ROLL		40.000	LNFT		
	B2050	15706-0200	SOIL EROSION CONTROL, CHECK DAM		1.000	EACH		
	B2060	20120-1000	REMOVAL, INDIVIDUAL TREE		2.000	EACH		
	B2070	20301-1200	REMOVAL OF HEADWALL		2.000	EACH		
	B2080	20302-0700	REMOVAL OF FENCE	(WOOD)	15.000	LNFT		
	B2090	20302-2100	REMOVAL OF PIPE CULVERT		32.000	LNFT		
	B2100	20401-0000	ROADWAY EXCAVATION		25.000	CUYD		
	B2110	20425-1000	DITCH, EXCAVATION		40.000	LNFT		
	B2120	20701-0700	SEPARATION-STABILIZATION GEOTEXTILE, CLASS 2, TYPE B		140.000	SQYD		
	B2130	25102-0200	PLACED RIPRAP, METHOD A, CLASS 2		8.000	TON		
	B2140	30101-4000	AGGREGATE BASE GRADING C OR D		45.000	TON		
	B2150	40301-0100	ASPHALT CONCRETE PAVEMENT, TYPE 1	(3/4-INCH NMSA)	23.000	TON		
	B2160	40301-0100	ASPHALT CONCRETE PAVEMENT, TYPE 1	(3/8-INCH NMSA)	12.000	TON		
	B2170	60201-0800	24-INCH PIPE CULVERT	(CMP)	22.000	LNFT		
	B2180	60202-0200	18-INCH EQUIVALENT DIAMETER ARCH OR ELLIPTICAL PIPE CULVERT	(RCP)	10.000	LNFT		
	B2190	61901-0000	FENCE	(WOOD)	15.000	LNFT		
	B2200	62011-0500	STONE MASONRY HEADWALL FOR 24-INCH PIPE CULVERT		2.000	EACH		
	B2210	62401-0300	FURNISHING AND PLACING TOPSOIL, 4-INCH DEPTH		70.000	SQYD		
	B2220	62502-0000	TURF ESTABLISHMENT		70.000	SQYD		

	B2230	62901-1000	ROLLED EROSION CONTROL PRODUCT, TYPE 3.B		70.000	SQYD		
	B2240	63501-0000	TEMPORARY TRAFFIC CONTROL		ALL	LPSM		

Submitted By:

Schedule Total:

PROPOSAL SUMMARY
Project PA ERFO FW TCM 2020-1(1)

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(1) Schedule A (Base Task Order) Proposal Total (from Page B-1) = (1) $_____

(2) Schedule B (Government Option 1) Proposal Total (from Page B-3) = (2) $_____

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Total Price of Project (for evaluation purposes only)

EVALUATION TOTAL PRICE OF PROJECT =

(1) + (2) $_____

Maximum Time Allowed for the Task Order if Schedules A and B are Awarded at the Same Time:

If the Government awards the task order as Schedules A + B, the performance period to complete all task order work will be **63 calendar days**.

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