NAVAL AIR STATION MERIDIAN, MISSISSIPPI & OUTLYING JOE WILLIAMS FIELD, DEKALB, MISSISSIPPI
INTEGRATED SOLID WASTE MANAGEMENT SERVICES
SOURCES SOUGHT RESPONSE

Please ensure that as a minimum the following items are covered in your response:

1. Provide your firm's business details:

Company Name: Primary Point of Contact:

Street Address: City, State, Zip Code:

Phone Number: Email Address:

Company CAGE Code: Company Unique Entity ID Number:

Active registration in the System for Award Management (SAM) database: Yes No

2. All respondents, small and large, are to complete the rough order magnitude (ROM) estimate found on the last page of this document. All respondents should review the technical specification prior to preparing ROM. ROM proposed prices must be "all inclusive", which means the price includes all direct costs (labor, material, equipment) and indirect costs (overhead, profit, fees, tax, G&A, etc.) that the respondent would charge the Government to perform all ISWM services stated in the draft PWS.

3. Using NAICS 562111-Solid Waste Collection size standard of $47.0 million, select the appropriate size status that corresponds with your firm:

Large Business Service-Disabled Veteran Owned Small Business

Small Business 8(a) Business Development Program Participant

Small Disadvantaged Business Historically Underutilized Business Zone

Woman Owned Small Business Veteran Owned Small Business

Economically Disadvantaged Woman Owned Small Business

3A. If you are responding as a Small Business, your Capability Statement must explicitly address your capacity to comply with FAR 52.219-14, Limitations on Subcontracting.

Compliance Narrative: Detail how your firm intends to ensure that it will not pay more than 50 percent of the amount paid by the Government for contract performance to subcontractors that are not similarly situated entities.

Prospective Teaming/Subcontracting List: Please identify any prospective subcontractors or teaming partners you anticipate utilizing. For each, indicate their estimated percentage of work and their socioeconomic size status. (Note: Identification of "similarly situated entities" is highly encouraged to assist

the Government in determining the viability of a set-aside).

3B. If you are responding as a Large Business, your Capability Statement must explicitly address your ability to comply with small business subcontracting goals.
If the Government determines that a small business set-aside is not viable, this requirement may be solicited under full and open competition. If the resulting award value exceeds $900,000.000 compliance with FAR 52.219-9, Small Business Subcontracting Plan, will be required.

Compliance Narrative: Describe your firm's historical capability and proposed approach to maximizing subcontracting opportunities for Small Businesses, SDBs, WOSBs, HUBZones, and SDVOSBs for this specific requirement.

Prospective Teaming/Subcontracting List: Please identify potential small business subcontractors, socioeconomic categories, or academic institutions you intend to target for participation to meet the statutory goals of a subcontracting plan.

4. The Government requests all respondents review the draft Performance Work Statement (PWS) and ensure that their Capability Statement adequately addresses relevant past performance. The appropriate format for supplying proof of past performance is as follows:

- Experience in providing professional ISWM services.
    - Provide at least three ISWM contracts your company completed in the past five years
    - Past performance should include service location, annual cost, total contract value, contract type, specific ISWM tasks performed, and your role in the contract (prime/subcontractor)
- List the specific types of relevant ISWM tasks and services currently offered by your firm
- State the total number of years your company has provided ISWM services
- The average percentage of total work your company subcontracts for ISWM services
- Specify which ISWM tasks expressed in the PWS your company would elect to subcontract

5. Submission Requirements:

- Responses to the questions provided herein must be submitted in the preferred electronic format, .pdf, .docx, or .xlsx and may be attached to an email addressed to: lea.m.cook.civ@us.navy.mil. Responses are limited to 10 pages in length or 10 MB in size.
- Responses should only include the information requested in the attached questionnaire. Do not submit brochures or other corporate marketing information.
- The due date for responses is set for July 20th, 2026, at 8:00am CDT.
- The subject line of your e-mail must include the sources sought notice ID posted on www.SAM.gov
- Any questions related to this notice may be submitted via email to lea.m.cook.civ@us.navy.mil.

PERFORMANCE WORK STATEMENT (PWS) 1503030 - Integrated Solid Waste Management		
Spec Item	**Title**	**Description**
1	General Information	The Contractor shall provide all labor, management, supervision, tools, material, and equipment required to perform refuse collection and disposal at Naval Air Station Meridian, MS and Outlying Joe Williams Field Dekalb, MS.
1.1	Concept of Operations	The intent of 1503030 Integrated Solid Waste Management is to specify the requirements related to the collection and disposal of solid waste. The following services are not included in this procurement: • Hazardous Waste • Solids or dissolved materials in domestic sewage • Infectious/medical waste
2	Management & Administration	
2.1	Definitions and Acronyms	Definitions and Acronyms are listed in J-1503030-01.
2.1.2	Personnel	The Contractor shall provide personnel with the qualifications, technical knowledge, experience and skills required for efficient operations within the Integrated Solid Waste Management function.
2.1.3	Special Requirements	Safety requirements, operational restrictions, coordination requirements, workmanship, materials, equipment, and tools.
2.1.4	Weight Tickets (Non-Recyclable)	Individual weight tickets denoting the date, type of truck or container, and tonnage disposed shall be submitted per Section F with the Contractor's monthly invoice. The Contractor shall also provide the total tabulated tonnage disposed of for NAS Meridian, MS during the month.
2.1.5	Permits and Licenses	Within 15 calendar days after contract award, the Contractor shall submit copies of federal, state, or local area licenses, disposal permits or other written documentation of approval and suitability of landfill or other final disposal methods.
2.1.6	Vehicles and Equipment	Vehicles and equipment are clean, have minimal foul odors, and are maintained in normal working condition.
2.1.7		
2.2	References and Technical Documents	
2.2.1	Solid Waste Management	40 CFR parts 243, 260-267, 270, 271, and 280
2.2.2	OPNAVINST 5090.1	Environmental and Natural Resources Protection Manual
2.2.3	EM 385-1-1	U.S. Army Corps of Engineers Safety and Health Requirements
2.2.4	P.L. 91-596	Occupational Safety and Health Act

PERFORMANCE WORK STATEMENT (PWS) 1503030 - Integrated Solid Waste Management				
Spec Item	**Title**	**Performance Objective**	**Related Information**	**Performance Standard**
3	Recurring Work	The Contractor shall provide refuse collection and disposal services.	The Contractor shall provide services based on the awarded CLIN values. The Contractor shall comply with the latest requirements and safeguards prescribed in 7 CFR 330.400 Regulation of Certain Garbage and 9 CFR 94.5 Regulation of Certain Garbage.	Refuse is properly collected and disposed. Pickups are scheduled at the minimum number to prevent waste container overflow.
3.1	Recurring Work ELIN 8cy & 6cy containers	The Contractor shall pre-price all recurring work ELIN's for each yearly period.	ELIN's A1, B1, C1, D1, & E1: The unit price is the monthly cost charged to the Government for the contractor to service the 38 locations at the quantities and frequencies stated in the "Recurring Monthly Service Requirements" table.	The combined value of 3.1. and 3.1.1 is the total recurring service cost for each yearly service period.
3.1.1	Recurring Work ELIN 40cy container	The Contractor shall pre-price the recurring work ELIN each yearly period.	ELIN's A2, B2, C2, D2, & E2: The price to position and service one 40 cubic yard bulk waste container (BM), 6 times a year or once every 60 calendar days.	The combined value of 3.1. and 3.1.1 is the total recurring service cost for each yearly service period.
3.2	Solid Waste Collection	The Contractor shall provide collection of residential and commercial non-hazardous solid wastes properly.	If the scheduled collection day falls on an observed holiday, pickup shall be on the following workday. Non-hazardous residential and commercial solid waste is defined as generated by stores, offices, clubs, cafeterias, dining facilities, warehouses, and other such non-industrial activities. All solid waste within a 25- foot radius of a bulk waste container roll-off container, including spillage and waste left or spilled in the area by the container user, shall be removed by the Contractor.	Residential and commercial non-hazardous solid wastes are collected per the schedule. Waste collection areas are free of waste following collection operations. Waste is removed from surrounding waste collection sites. Container lids are in proper position and lids secured following disposal service.
3.3	General Waste	The Contractor shall remove general waste from containers to ensure refuse is properly collected.		General waste is removed from surrounding waste collection areas. Container lids are in proper position and lids secured
3.4	Bulky Waste	The Contractor shall remove bulky waste from each collection site.	Bulky waste includes all refuse too large or heavy to be placed in residential waste containers and which is left by users near a waste deposit area.	Bulky waste is removed from waste collection containers and surrounding area.
3.5	Solid Waste Disposal	The Contractor shall transport residential & commercial solid waste off site for disposal at an authorized receiving facility.	The Contractor shall pay all fees associated with disposal. Open burning is prohibited and is not an authorized means of solid waste disposal. The Contractor shall collect and dispose of any spillage observed at the service site. The Contractor shall not clean containers on Government property.	Solid waste disposal complies with all applicable local, state, and federal laws and regulations.

PERFORMANCE WORK STATEMENT (PWS) Recurring Monthly Service Requirements and Frequency Schedule						
Location	Bldg. #	Building Name	8CY	6CY	Frequency	Schedule
1	1	Operations	2	-	3W	m, w, f
2	2	Hangar	2	-	4W	m, t, w, f
3	51	Fire Station #1	-	1	2W	t , f
4	52	Sportsman Lodge	-	1	W	t
5	150	Simulator Building	1	-	4W	m, t, w, f
6	174	Ground Support Equipment	1	-	3W	m, w, f
7	189	Corrosion Control	1	-	3W	m, w, f
8	208	Unaccompanied Housing (BEQ)	1	-	3W	m, w, f
9	211	Chapel	-	1	W	m
10	212	NEX Package Store	2	-	2W	t , f
11	214	NEX Retail Store	1	-	2W	t , f
12	218	CBQ/NGIS	-	1	W	w
13	219	RCTA	-	1	W	w
14	220	Library	1	-	2W	t , f
15	221	Main Gate Pass & Tag Office	-	1	2W	t , f
16	224	Supply Warehouse (NAVSUP)	1	-	3W	m, w, f
17	229	Public Works	1	-	2W	m , w
18	231	Transportation	1	-	2W	m , w
19	255	NAS Admin	1	-	4W	m, t, w, f
20	256	CDC	1	-	2W	t , f
21	257	Dinning Facility/Galley	3	-	4W	m, t, w, f
22	275	Dog Kennel	-	1	W	t
23	313	MWR Bowling Alley	1	-	4W	m, t, w, f
24	315	Joe Williams Field	-	1	M	w
25	330	NTTC Schools	1	-	4W	m, t, w, f
26	334	Horse Stables	1	-	W	t
27	356	NTTC BEQ	5	-	4W	m, t, w, f
28	362	NTTC Admin	-	1	2W	t , f
29	367	BUMED	1	-	3W	m, w, f
30	369	Gym	-	1	2W	t , f
31	379	Fire Station #2	-	1	2W	t , f
32	388	MWR Rudders	1	-	3W	m, w, f
33	405	Family Support Center	-	1	2W	m , w
34	423	Police Station	1	-	2W	m f
35	431	DECA/Commissary	1	-	4W	m, t, w, f
36	434	Navy Reserve Center (NOSC)	1	-	W	w
37	Fletcher Rd.	Lake Martha	-	1	W	t
38	994	School Age Children (SAC)	-	1	W	w

Recurring Service Frequency Key	
Monthly (M)	Services performed 1 time each month at intervals of 30 calendar days.
Bimonthly (BM)	Services performed 6 times each 12-month period at intervals of 60 calendar days.
Quarterly (Q)	Services performed four times each 12-month period at intervals of 80 to 100 calendar days.
Three times weekly (3W)	Services performed three times a week, such as Monday, Wednesday, & Friday
Twice weekly (2W)	Services are performed twice a week, such as Monday & Thursday or Tuesday & Friday
Weekly (W)	Services performed 52 times during each 12-month period of the contract at intervals of six to eight calendar days.

PERFORMANCE WORK STATEMENT (PWS) 1503030 - Integrated Solid Waste Management				
Spec Item	**Title**	**Performance Objective**	**Related Information**	**Performance Standard**
4	Non-Recurring Work	Non-recurring work may be order by the Government at various times throughout a given performance period at the pre-priced amounts agreed upon at award. Non-recurring service orders are not-to-exceed (NTE) the established maximum ceiling.	Refer to non-recurring ELINs for task listings, descriptions, and related requirements. All periods of performance are measured from issue date of order to acceptance of the work. Non-recurring work orders will specify the exact location and types of work to be accomplished.	Performance standards for non-recurring work are the same as the requirements stated within spec item 3.
4.1	Non-Recurring 8cy general waste container	Government initiated orders of 8cy waste containers serviced once per week (W) for one month. Unit price reflects cost per occurrence, and extended price reflects total cost of four service events in a one-month period.	Refers to non-recurring ELIN's A70, B70, C70, & E70 *It is important to note that the quantities and pricing of this non-recurring service item is independent from the 8cy recurring service requirements for A1, B1, C1, D1, & E1.	Performance standards for non-recurring work are the same as the requirements stated within spec item 3.
4.2	Non-Recurring 6cy general waste container	Government initiated orders of 6cy waste containers serviced once per week (W) for one month. Unit price reflects cost per occurrence, and extended price reflects total cost of four service events in a one-month period.	Refers to non-recurring ELIN's A71, B71, C71, & E71 *It is important to note that the quantities and pricing of this non-recurring service item is independent from the 6cy recurring service requirements for A1, B1, C1, D1, & E1	Performance standards for non-recurring work are the same as the requirements stated within spec item 3.
4.3	Non-Recurring 20cy bulk waste container	Government initiated orders for 20cy bulk waste containers. Contractor will place container in position and remove container upon disposal.	Refers to non-recurring ELIN's A72, B72, C72, & E72	Performance standards for non-recurring work are the same as the requirements stated within spec item 3.
4.4	Non-Recurring 30cy bulk waste container	Government initiated orders for 30cy bulk waste containers. Contractor will place container in position and remove container upon disposal.	Refers to non-recurring ELIN's A73, B73, C73, & E73	Performance standards for non-recurring work are the same as the requirements stated within spec item 3.
4.5	Non-Recurring 40cy bulk waste container	Government initiated orders for 40cy bulk waste containers. Contractor will place container in position and remove container upon disposal.	Refers to non-recurring ELIN's A74, B74, C74, & E74 *It is important to note that the quantities and price for this non-recurring service item is independent from the 40cy recurring service item described in A2, B2, C2, D2, & E2.	Performance standards for non-recurring work will be the same as the requirements stated in specification item 3

ROUGH ORDER MAGNITUDE (ROM) PRICE SCHEDULE

ELIN	CLIN	Period	Description	Qty.	UOM	Unit Price	Extended Price
A1	0001	Base	Recurring 8 & 6 cy	12	Month	$	$
A2	0001	Base	Recurring 40cy bulk waste	6	Each	$	$
A70	0002	Base	Non-recurring 8cy container	4	Week	$	$
A71	0002	Base	Non-recurring 6cy container	4	Week	$	$
A72	0002	Base	Non-recurring 20cy container	6	Each	$	$
A73	0002	Base	Non-recurring 30cy container	6	Each	$	$
A74	0002	Base	Non-recurring 40cy container	30	Each	$	$
Total Base Year Value of Recurring and Non-recurring Service Requirements							$
B1	0003	Opt. 1	Recurring 8 & 6 cy services	12	Month	$	$
B2	0003	Opt. 1	Recurring 40cy bulk waste	6	Each	$	$
B70	0004	Opt. 1	Non-recurring 8cy container	4	Week	$	$
B71	0004	Opt. 1	Non-recurring 6cy container	4	Week	$	$
B72	0004	Opt. 1	Non-recurring 20cy container	6	Each	$	$
B73	0004	Opt. 1	Non-recurring 30cy container	6	Each	$	$
B74	0004	Opt. 1	Non-recurring 40cy container	30	Each	$	$
Total Option 1 Value of Recurring and Non-recurring Service Requirements							$
C1	0005	Opt. 2	Recurring 8 & 6 cy services	12	Month	$	$
C2	0005	Opt. 2	Recurring 40cy bulk waste	6	Each	$	$
C70	0006	Opt. 2	Non-recurring 8cy container	4	Week	$	$
C71	0006	Opt. 2	Non-recurring 6cy container	4	Week	$	$
C72	0006	Opt. 2	Non-recurring 20cy container	6	Each	$	$
C73	0006	Opt. 2	Non-recurring 30cy container	6	Each	$	$
C74	0006	Opt. 2	Non-recurring 40cy container	30	Each	$	$
Total Option 2 Value of Recurring and Non-recurring Service Requirements							$
D1	0007	Opt. 3	Recurring 8 & 6 cy services	12	Month	$	$
D2	0007	Opt. 3	Recurring 40cy bulk waste	6	Each	$	$
D70	0008	Opt. 3	Non-recurring 8cy container	4	Week	$	$
D71	0008	Opt. 3	Non-recurring 6cy container	4	Week	$	$
D72	0008	Opt. 3	Non-recurring 20cy container	6	Each	$	$
D73	0008	Opt. 3	Non-recurring 30cy container	6	Each	$	$
D74	0008	Opt. 3	Non-recurring 40cy container	30	Each	$	$
Total Option 3 Value of Recurring and Non-recurring Service Requirements							$
E1	0009	Opt. 4	Recurring 8 & 6 cy services	12	Month	$	$
E2	0009	Opt. 4	Recurring 40cy bulk waste	6	Each	$	$
E70	0010	Opt. 4	Non-recurring 8cy container	4	Week	$	$
E71	0010	Opt. 4	Non-recurring 6cy container	4	Week	$	$
E72	0010	Opt. 4	Non-recurring 20cy container	6	Each	$	$
E73	0010	Opt. 4	Non-recurring 30cy container	6	Each	$	$
E74	0010	Opt. 4	Non-recurring 40cy container	30	Each	$	$
Total Option 4 Value of Recurring and Non-recurring Service Requirements							$
Total Value of Base and All Outlying Option Periods							$

Respondents are requested to complete the above table with proposed pricing.