Turkey Hazardous Waste Solicitation

Solicitation SP450026R0015 · Notice 3e9e243156814c119ab56cc791167701
DEPT OF DEFENSE · DEFENSE LOGISTICS AGENCY · DLA DISPOSITION SERVICES · DLA DISPOSITION SERVICES - EBS
Set-aside: No Set aside used

KEY SUBMISSION REQUIREMENTS

PROPOSAL DUE
November 4, 2026
Time and time zone are not stated in the contract terms.

QUESTIONS DUE
Not stated in the contract terms

SITE VISIT
Not stated in the contract terms

SUBMISSION
email
Attach 13_Instructions to Offers.pdf p.1
Conflict — other values found: electronic (Attach 13_Instructions to Offers.pdf p.1); e-mail (Attach 13_Instructions to Offers.pdf p.1)

PAGE LIMITS
Not stated in the contract terms

FORMAT AND FONT
Not stated in the contract terms

VOLUMES AND FORMS
Not stated in the contract terms

POINT OF CONTACT
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Compliance matrix · 288 requirements

Section	ID	Requirement	Type	Status	Owner
Attach 13 Instructions to Offers p.1	R-005	You must submit your offer/quote via email. Offers or quotes submitted in paper form are unacceptable and will be returned. You must submit your electronic proposal and any supplemental information (such as spreadsheets, backup data, and technical information), using any of the following acceptable electronic formats: files readable using these Microsoft Office® Products: WORD, EXCEL, POWERPOINT, or ACCESS; spreadsheets must be sent in a file format that includes all formulas, macro and format information (scanned document that cannot show the calculations is not acceptable); files in Adobe® PDF (Portable Document Format); files in HTML (Hypertext Markup Language), HTML documents must not contain active links to live Internet sites or pages, all linked information must be contained within your electronic offer and be accessible offline. Other electronic formats – before preparing your offer/quote in any other electronic format, you must send an e-mail to the Primary Point of Contact listed for this Contract Opportunity to obtain a decision as to the format's acceptability. This e-mail must be received by the P.O.C. no later than seven calendar days before the closing date.	Admin	Open	—

Section	ID	Requirement	Type	Status	Owner
Attach 13 Instructions to Offers p.1	R-006	All alternate methods must be at no cost to the Government. Questions must be emailed directly to the Primary Point of Contact listed for this Contract Opportunity. Maximum size of each e-mail message shall be five megabytes. You may use multiple e-mail messages for each submission; however, you must annotate the subject lines as described above for each message, and number them in this manner: “Message 1 of 3, 2 of 3, and 3 of 3.” DLA DISPOSITION SERVICES cannot guarantee the security of the offer; offers are submitted at the Contractor’s risk.	Admin	Open	—
Attach 13 Instructions to Offers p.1	R-007	Security Note: If you choose to password-protect your offer, you must provide the password to DLA DISPOSITION SERVICES before the closing date.	Admin	Open	—
Attach 13 Instructions to Offers p.1	R-008	See FAR 15.207(c) for a description of the steps the Government shall take with regard to unreadable offers.	Admin	Open	—
Attach 13 Instructions to Offers p.2	R-009	Offerors shall make every effort to ensure that their submission is virus-free, due to information technology security software currently in use which may block transmission of messages/proposals if the email or attachment(s) contain anything that is suspected of containing viruses or malicious content.	Admin	Open	—
Attach 13 Instructions to Offers p.2	R-010	Offerors remain responsible for ensuring proposals are received by the Contracting Officer before the specified time, and extensions will not be granted in the event a particular offeror’s proposal is found to have been blocked. Submissions (or portions thereof) submitted which DO reflect the presence of a virus, or which are otherwise rendered unreadable by damage in either physical or electronic transit, shall be treated as	Admin	Open	—
(a)	R-011	(a) The subject line of the email(s) submitted must read, “OFFER SP450026R0015, Company Name, Date [SOLICITATION CLOSE DATE]”. The maximum size of each email, including all attachments, shall not exceed 5MB. You may use multiple email messages; however, you must annotate the subject lines in this manner: “Message 1 of 3, 2 of 3, and 3 of 3.”	Admin	Open	—
(c)(a)	R-012	a. The name, CAGE, SAM Unique Iden fica on, company address, and telephone number of the offeror, a statement specifying the extent of agreement with all terms, condi ons, and provisions included in solicita on SP450026R0015 (in accordance with Submission requirements of FAR 52.212-1(b);	Admin	Open	—
(c)(d)	R-013	d. The completed schedule of prices for each period of performance, (A achment 2); u lizing BASIC AND OPTION PERIOD UNIT PRICING notes this document pages 3 & 4.	Pricing	Open	—
(c)(j)	R-014	j. Provide name of TSDF(s) and Transporter(s) your firm an cipates using (at least one primary and one backup for each). If your firm already has subcontrac ng intent to subcontract le er(s), please note this as well and include.	Admin	Open	—
(1)	R-015	(1) The offeror shall provide PPI for up to 3 contracts where they were the prime or a subcontractor performing the same or similar services within the last 3 years. Within the three-contract limit, the contractor can also provide principal subcontractor past performance.	Past performance	Open	—

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(2)	R-016	(2) For each contract, provide: a valid name and telephone number, contract number, contract type, dollar value, contract award date and completion date, description of work performed, and name and e-mail address of a point of contact.	Admin	Open	—
Attach 13 Instructions to Offers p.4	R-017	The description of work performed for each contract shall be in sufficient detail to explain how it is the same or similar to the requirements of the instant solicitation in areas such as number of pickup locations, complexity, scope, and magnitude of the services to determine the relevancy of the referenced work.	Admin	Open	—
Attach 13 Instructions to Offers p.4	R-018	Additionally, if performance deficiencies occurred, the offeror shall identify what the deficiencies were and detail what corrective action they took, if any.	Admin	Open	—
(3)	R-019	(3) If an offeror elects to provide principal subcontractor past performance, the offeror shall provide the principal subcontractor’s consent allowing the Government to disclose negative past performance information to the offeror.	Past performance	Open	—
Attach 13 Instructions to Offers p.4	R-020	If an offeror identifies more than three contracts in its past performance proposal, the Government will evaluate the first three contracts in the order listed in the offeror’s past performance proposal.	Past performance	Open	—
Attach 13 Instructions to Offers p.4	R-021	Current or past contracts with Defense Logistics Agency (DLA) Disposition Services will not be used for evaluation unless they are identified in the past performance proposal . (See paragraph 2 under Past Performance Evaluation in the “Addenda to FAR 52.212-2 Evaluation,” named as Attachment 14 Evaluation in the solicitation, for exception of using PPI for contracts not identified).	Past performance	Open	—
Attach 13 Instructions to Offers p.4	R-022	The offeror shall provide the PPI questionnaire to the past performance reference point of contact.	Past performance	Open	—
Attach 13 Instructions to Offers p.4	R-023	(These should match non-DLA HW contracts identified in the proposal.) The past performance reference/point of contact must independently submit the completed PPI questionnaire to the contracting officer listed in the solicitation for submittal of offers, prior to the closing date of the solicitation.	Past performance	Open	—
Attach 13 Instructions to Offers p.4	R-024	The Government will not consider in an offeror’s evaluation any completed PPI questionnaire received after the date offers are due or directly from the offeror	Admin	Open	—
Attach 13 Instructions to Offers p.5	R-025	Offerors are responsible for ensuring their references submit PPI questionnaires directly to the point of contact listed in the solicitation for submittal of offers before the due date of the offer; the Government will not be contacting references to obtain a questionnaire/survey on behalf of the offeror.	Admin	Open	—
(6)	R-026	(6) The submission of a past performance Volume II is required from all offerors.	Past performance	Open	—
Attach 13 Instructions to Offers p.5	R-027	If offerors do not have any past performance, they must at least identify a Volume II in their proposal and state they do not have any past performance to provide.	Past performance	Open	—

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(a)	R-047	a. The Contractor shall provide qualified personnel which present a neat appearance and can easily be recognized as Contractor employees while performing work under this contract. Contractor employees' qualifications shall be maintained and certified as required by HN laws, regulations, and DoW installation policy. See Section 1.1.2.	Admin	Open	—
(b)	R-048	b. The Contractor shall provide a list of the names and telephone numbers of the Contractor's Contract Manager, alternate Contract Manager, and on-site Technical Representative to the COR. This list shall be updated within three (3) business days following a change in personnel and/or phone number.	Scope	Open	—
(e)	R-049	e. The Contract Manager, alternate Contract Manager, and on-site Technical Representative shall be proficient in reading, writing, and conversing in the English language.	Scope	Open	—
PWS 1.1.2(a)	R-050	a. The Contractor, and personnel working for the Contractor pursuant to the provisions of this contract, must possess such administrative authorizations (i.e., operating permits, licenses, notifications, agreements, and permits) as may be required by the applicable domestic laws and implementing instructions of the Republic of Turkey.	Admin	Open	—
PWS 1.1.2	R-051	Such authorizations are to be valid throughout the performance period of this contract.	Scope	Open	—
PWS 1.1.2	R-052	The acquisition of such authorizations is to be obtained by the Contractor at no additional expense to the US Government.	Scope	Open	—
PWS 1.1.2(b)	R-053	b. The Contractor shall follow all procedures IAW applicable HN laws, codes, and the FGS for Turkey in connection with the execution of work requirements. All Contractor personnel must be fully trained, physically capable, and readily available to perform the services specified in this contract at the time of award.	Scope	Open	—
PWS 1.1.2(c)	R-054	c. The Contractor may be required to receive specialized training provided by the USG to gain requisite credentials for accessing and performing work on DoW installations.	Scope	Open	—
PWS 1.1.2	R-055	Drivers who transport HM/HW must receive DoW accredited ADR training and maintain annual certification.	Admin	Open	—
PWS 1.1.2	R-056	Other training requirements may include Hazardous Waste Operations and Emergency Response (HAZWOPER), Contractor pass and identification (ID) requirements, Anti-Terrorism (AT) training, and/or additional site-specific training.	Scope	Open	—
PWS 1.1.2	R-057	Individuals accessing these installations must not have dual citizenship (except in the case where the individual is a dual citizen of the US and Turkey) and those individuals will be required to submit an installation access request.	Admin	Open	—
PWS 1.1.2	R-058	Installation access forms must be submitted at least 20 business days prior to the anticipated date of base access.	Admin	Open	—

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(a)	R-059	a. Hazardous waste leaving the installation under this contract shall initially be Generator submitted via requests using the online Waste Management Model of Turkey (MOTAT) to ensure a complete audit trail from point of origin to ultimate disposal. MOTAT is available at the following link: https://ecbs.cevre.gov.tr/KullaniciIslemleri/Giris	Admin	Open	—
(b)	R-060	b. In addition to the requirements identified herein, the Contractor's transporters must comply with the most current manifest regulations including digital formats.	Scope	Open	—
Attach 1 PWS Turkey v180826 p.10	R-061	The Contractor shall prepare, complete, and provide returned signed copies of manifests and other shipping documents as required by law in Turkey and other HN countries through which the HW is transported or disposed.	Scope	Open	—
Attach 1 PWS Turkey v180826 p.10	R-062	Manifest documents will be serial numbered and in bilingual (Turkish/ English) format.	Scope	Open	—
(c)	R-063	c. The Contractor shall ensure correct European Waste Catalogue (EWC) numbers are	Scope	Open	—
(d)	R-064	d. Shipping documents shall include the designated Generator, Transporter, and TSDF Identification (ID) numbers, even if not required under HN transportation laws and regulations.	Scope	Open	—
Attach 1 PWS Turkey v180826 p.10	R-065	The Contractor shall obtain these designated ID numbers for inclusion on manifests from the Generator, Transporter, and TSDF, respectively.	Scope	Open	—
Attach 1 PWS Turkey v180826 p.10	R-066	Business Registration or Business License Numbers for TSDFs shall be those assigned or recognized by the HN government, and unique to each TSDF.	Admin	Open	—
(e)	R-067	e. The Contractor shall provide advanced reading copies of manifests and other related documents to the COR and Installation Environmental Office (IEO) at least five (5) business days prior to the removal of the HW from the installation.	Admin	Open	—
Attach 1 PWS Turkey v180826 p.11	R-068	Removal may be halted by the COR until the required changes are provided to the COR. Delays in removal of HW from the installation due to incomplete or inaccurate documentation provided by the Contractor will be at the Contractor's expense.	Scope	Open	—
(g)	R-069	g. Copies of outbound manifests and other shipping documentation shall be furnished to the COR, IEO, and HN authorities as required on or before the same day as shipment.	Scope	Open	—
(i)	R-070	i. All HW will remain within the borders of Turkey from the point of generation or pickup location to the final TSDF when qualified facilities are available. When exportation from Turkey is required, all HW shall remain within the boundaries of the EU where HN laws and FGS shall apply.	Scope	Open	—

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(a)	R-071	a. Transboundary Shipping Documents: 1. When applicable for transboundary movements and disposal of HM/HW within the EU, the Contractor shall prepare and provide all shipping documents and notifications as required to the applicable HN regulatory agencies. The Contractor shall act as the “exporter” and “importer” of the HM/HW. Photocopies of the application for all notifications shall be provided to the COR.	**Scope**	Open	—
(a)	R-072	a. Transboundary Shipping Documents: 2. Once the Contractor has received approval notifications from HN competent authorities, the Contractor shall provide both the KO and COR with photocopies of the approvals. Upon removal of the HM/HW from the installation, the Contractor shall provide the COR with signed and dated copies of the related documents.	**Scope**	Open	—
(a)	R-073	a. Transboundary Shipping Documents: 3. Photocopies of all completed shipping documents shall be submitted with the invoice package to DLA Disposition Services by the Contractor, to include certification of HM/HW acceptance at the TSDF. Submissions of these documents shall reference the contract number and TO number.	**Admin**	Open	—
(a)	R-074	a. Transboundary Shipping Documents: 4. Under this contract, Basel Convention notifications would apply only to transboundary movements of HM/HW from Turkey to countries outside the EU. Such shipments are not anticipated under this contract, but the Contractor shall have the right to request authorization from the KO to ship HM/HW outside the EU if/when unique circumstances arise.	**Scope**	Open	—
(a)	R-075	a. Transboundary Shipping Documents: In such circumstances, the Contractor shall ensure Basel notifications are executed and maintained as required to ensure timely removals are completed per the performance times and firm-fixed prices in the contract.	**Scope**	Open	—
Attach 1 PWS Turkey v180826 p.12	R-076	documents corresponding to Basel notifications shall be provided to KO and COR following preparation and authorizations.	**Scope**	Open	—
(j)	R-077	j. Monthly Waste Reports: The Contractor shall provide to the IEO, COR, and KO on a monthly basis a report that summarizes all waste movements from the point of generation to the final TSDF. The monthly report shall be in a Microsoft Excel Format (Microsoft Office Excel 2007 or later) with all fields capable of being sorted and queried by the user.	**Scope**	Open	—

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Attach 1 PWS Turkey v180826 p.12	R-078	The report shall be provided electronically no later than the 10th calendar day of the following month and shall contain the following data fields in English for each Disposal Turn-In Document (DTID): • Waste Description (as per CLIN) • Disposal/Recycle Weight (in kg) • European Council Directive 91/156/EEC Annex II Disposal Method • Tunnel Restriction Code (if applicable) • Additional Information (as necessary) k. Annual Waste Reports: The Contractor shall provide to the IEO, COR, and KO on an annual basis a Fiscal Year (FY) Annual Report and a Calendar Year (CY) Annual Report. The FY Annual Report will be provided by 10 October for the previous fiscal year. The CY Annual Report will be provided by 15 January for the previous calendar year. Both reports will be written in English and shall summarize all waste movements from the points of generation to the final TSDFs. The annual reports shall include all the same data elements as identified above for the monthly waste reports.	Pricing	Open	—
PWS 1.1.5(a)	R-079	a. Unless otherwise specified in this contract, the Contractor shall notify the COR and IEO representative at least 20 business days BEFORE attempting installation access to conduct business related performance under this contract.	Scope	Open	—
PWS 1.1.5(1)	R-080	(1) In addition to the above notification requirement, no later than ten (10) business days prior to all HM/HW removal efforts, the Contractor shall provide the COR and IEO with the following driver and truck information: (a) Transporter company name, (b) Driver’s name, (c) Commercial Driver’s ADR Certification number and expiration date, (d) Contractor Personnel badge number and expiration date, if applicable, (e) Truck badge number and expiration date, where applicable, and (f) Other information as required by the Installation Security Office (2) A local Dangerous Goods Advisor (DGA) or representative, Installation Security Officer and/or the IEO may attend HM/HW removals to verify the driver’s credentials, check fire extinguishers, safety vests, etc. (3) The Contractor may proactively provide the COR and IEO with a list of qualified drivers designated to perform removals under this contract, along with the above information. However, for proper Security notification, the Contractor must notify the COR of the specific driver scheduled to arrive for each removal effort. (4) If a driver other than the one scheduled arrives to perform a removal, the COR and/or other designated USG representative will verify the personnel change with the Contractor before the removal commences. This will require written notice from the Contractor and may result in the driver’s late arrival to the pickup location. b. For TOs containing expedited performance CLINs, the Contractor shall notify the COR and/or IEO representative for each location in the following timeframes BEFORE attempting installation access for any reason:	Admin	Open	—

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PWS 1.1.7(a)	R-081	a. Services performed under this contract shall be performed during normal hours of operation on standard business days.	**Scope**	Open	—
PWS 1.1.7	R-082	For purposes of this contract a standard workday is defined as eight (8) hours.	**Scope**	Open	—
PWS 1.1.7(b)	R-083	b. Work that cannot be completed by close of business (COB) shall be discontinued and resumed by the next standard business day unless authorization to complete work outside normal business hours is granted by the IEO. In rare cases, the USG may have a requirement for provision of services outside normal hours of operation.	**Scope**	Open	—
PWS 1.1.8(a)	R-084	a. The Contractor may not publicly release or share any data, reports, or other information relating to the contract with other firms or individuals who are not performing as subcontractors under the contract with a need to know and must keep such information confidential.	**Scope**	Open	—
PWS 1.1.8	R-085	Other than waste disposal data or other information that is required pursuant to laws and regulations implemented by regulatory authorities and applicable to all businesses, the release of any information pertaining to this contract is conditioned on the KO providing approval in writing prior to release.	**Scope**	Open	—
PWS 1.1.8	R-086	The Contractor shall immediately notify the KO upon receipt of any request for information from any entity, including regulatory authorities or the press/media, to include any order to disclose information received from any competent judicial or administrative authority (e.g., federal, state, local or HN officials or entities in a foreign	**Scope**	Open	—
PWS 1.1.10(a)	R-087	a. The Contractor should be aware that installation access requirements vary between installations covered under this contract and the exact requirements for submitting identification papers, passports, background checks, etc. may change without notification and may include requests for extra documentation not mentioned in this PWS.	**Scope**	Open	—
PWS 1.1.10(b)	R-088	b. Installation access information will be requested from the COR at least 20 business days prior to the anticipated date of removal to include: 1. Contractor/subcontractor’s Employees Information: Name (Last, First, Middle), Date of Birth, Place of Birth, TR Identity Number, Adress and Cell/Home phone Number. 2. Contractor/Subcontractor’s Vehicles Information: Make, Model, Year of Manufacture, Capacity, Type, License Number, Insurance Policy Number. c. Contractor employees must arrive on the day of removal with the following documents.	**Scope**	Open	—

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PWS 1.2	R-089	items ordered or services performed on a TO, to include transportation and removal of HM/HW, sampling and analysis, container procurement, etc. At the time of HM/HW removal or other service, the Contractor shall complete and sign the DD Form 1155 for each removal/transport of waste, to record the type of waste, quantities removed and EWC numbers. The quantities so annotated shall be the basis for payment. Once waste has been loaded onto the conveyance, and prior to departing the military installation, the Contractor shall obtain the IEO representative's signature to confirm the type of wastes and quantities removed, and to verify the removal services. No payment for removal of HM/HW or any other requested service shall be paid without the certified form.	Scope	Open	—
PWS 1.2.1(a)	R-090	a. The Contractor shall provide a Spill Contingency Plan to the KO and COR following contract award and prior to conducting the first HM/HW removal under the contract.	Scope	Open	—
PWS 1.2.1	R-091	The driver shall have a copy of the plan in their possession during all removals and will be made available to the USG representative upon request.	Scope	Open	—
PWS 1.2.1	R-092	Providing the Spill Contingency Plan is a one-time only Contractor requirement and shall satisfactorily demonstrate to the USG that the Contractor possesses the fundamental skills and knowledge needed to contain a small liquid spill or leak up to five gallons in volume, and to overpack a leaking container when necessary.	Scope	Open	—
PWS 1.2.1(b)	R-093	b. The Contractor shall maintain serviceable, waste-compatible, and fully stocked spill kit(s) that are readily available to contain small spills and leaks during all HM/HW removals.	Scope	Open	—
PWS 1.2.1	R-094	The Contractor shall allow any USG representative who is present during the removal process access to the spill kit(s) for visual inspection.	Scope	Open	—
PWS 1.2.1	R-095	Failure of the Contractor to demonstrate they are equipped with adequate spill kit(s) to respond to small spills and leaks during the removal process may result in cancellation of the removal and will be considered Contractor performance failure.	Scope	Open	—
PWS 1.2.1(c)	R-096	c. The Contractor is solely responsible for the proper cleanup and disposal of all spills or leaks occurring during the performance of this contract that occur because of, or are attributed to, the Contractor.	Scope	Open	—
PWS 1.2.1	R-097	Cleanup will be to the satisfaction of, and at no additional cost to the USG and may include land remediation at or near spill areas.	Scope	Open	—
PWS 1.2.1	R-098	HM/HW cleanup residues that are generated as a result of such spills or leaks shall be removed off-site within 72 hours of the cleanup.	Admin	Open	—
PWS 1.2.1(d)	R-099	d. The Contractor shall report all such spills or leaks, regardless of their quantity, to the COR (if not already present) and the KO immediately upon discovery.	Scope	Open	—
PWS 1.2.1	R-100	The Contractor shall adhere to all IEO spill reporting and clean-up requirements.	Scope	Open	—

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PWS 1.2.1	R-101	A written follow-up report shall be submitted to the KO not later than 24 hours after the initial telephonic report.	Admin	Open	—
PWS 1.2.1	R-102	The written report shall be in narrative form and as a minimum include the following:	Scope	Open	—
PWS 1.2.1(7)	R-103	(7) A copy of the Contractor’s spill contingency plan shall be attached to the written report.	Scope	Open	—
PWS 1.2.2(a)	R-104	a. The Contractor shall not commingle or consolidate USG-generated HM/HW with nonUSG-generated HM/HW prior to certified receipt at the manifest-designated TSDF.	Admin	Open	—
PWS 1.2.2(b)	R-105	b. The Contractor shall ensure that no USG HM/HW of any kind, including used oil and other petroleum-based products, shall be used for dust suppression or road treatment.	Scope	Open	—
PWS 1.2.3(a)	R-106	a. The USG shall purchase and utilize UN-rated containers intended for ultimate disposal including drums, pails, totes, asbestos bags, and boxes as required for proper packaging, storage, and transportation of all dangerous goods, including HM/HW. The USG may choose to procure containers and other supplies through this contract or by direct purchase from vendors.	Scope	Open	—
PWS 1.2.3	R-107	USG Generators are responsible for ensuring their HM/HW is properly packaged for shipment which meets or exceeds minimal packaging specifications required per IMDG Code, ADR regulations, and TSDF waste acceptance criteria.	Scope	Open	—
PWS 1.2.3(b)	R-108	b. Unless specified in the disposal CLIN description, the Contractor is responsible for all repackaging costs associated with special waste acceptance criteria at the TSDF (e.g. asbestos). Only new and unused containers will be used for packaging waste containing free liquids.	Pricing	Open	—
PWS 1.2.3(c)	R-109	c. When the USG purchases containers and other supplies through this contract, the Contractor shall deliver the ordered supplies to the requesting installation within 20 business days following issuance of a written TO.	Admin	Open	—
PWS 1.2.5(a)	R-110	a. Treatment of HM/HW on U.S. military installations is not permitted. For purposes of this contract, treatment shall be defined as any method, technique, or process, including solidification and neutralization, that renders a hazardous waste non-hazardous, less hazardous, reduced in volume, or more amenable for transport. Crushing of empty containers is not considered treatment.	Scope	Open	—
PWS 1.2.6(a)	R-111	a. The Contractor’s representative shall arrive on time at the pickup location but no more than 60 minutes after the scheduled removal time and date. In the event the Contractor anticipates a late driver arrival, before the scheduled appointment time, the Contractor will notify the USG representative with whom the scheduled appointment was made.	Scope	Open	—
PWS 1.2.6(b)	R-112	b. The Contractor is responsible for loading and furnishing all personnel and equipment appropriate for the safe and efficient loading of drums, containers, totes, and pallets.	Scope	Open	—

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PWS 1.2.6	R-113	Such equipment will include a lift gate on the conveyance vehicle and/ or a forklift or pallet jack as appropriate for the job.	**Scope**	Open	—
PWS 1.2.6	R-114	The Contractor should never assume Material Handling Equipment (MHE) will be provided by the USG. The USG will not block, chock, brace, lash, band, or in any other manner secure the cargo on such conveyance vehicles furnished by the Contractor.	**Scope**	Open	—
PWS 1.2.7(a)	R-115	a. Verification of TO weights is required in the presence of the COR. USG scales will be used when available, operable, and authorized by the USG. The Contractor shall be responsible for determining the availability of USG scales by contacting the COR. All scales used for purposes of this contract shall be IAW current calibration standards.	**Scope**	Open	—
PWS 1.2.7	R-116	The annual calibration certificate shall be provided to the COR when the Contractor’s portable scales are used.	**Admin**	Open	—
PWS 1.2.7	R-117	If/when scales are not available for containers using the Contractor’s portable scale, the Contractor may weigh the HM/HW at calibrated public scales at no additional cost to the USG. In such cases, the Contractor shall provide certified weight tickets to the COR within ten (10) full business days following removal.	**Admin**	Open	—
PWS 1.2.7(b)	R-118	b. If not pre-determined prior to filling the container, the empty container weight will be determined at the final TSDF.	**Scope**	Open	—
PWS 1.2.9(a)	R-119	a. When a bulk liquid pumping is ordered for removal, the Contractor is required to pump or vacuum bulk liquid waste from tanks, drums, totes, scrubbers, sumps, surface, storm, and groundwater sources.	**Scope**	Open	—
PWS 1.2.9	R-120	The Contractor is responsible to furnish all equipment and personnel needed to complete this task, including but not limited to a collection vehicle equipped with a pump/vacuum mechanical device, hoses, filters, fittings, etc. Pumps/vacuums and hoses shall have a capacity and chemical resistance to safely handle the types of waste to be collected, and remove all pumpable liquids from tanks, drums or totes that can be removed without agitation or introduction of other materials.	**Scope**	Open	—
PWS 1.2.9	R-121	A 2,000-KG minimum charge will apply for the pumping/ vacuuming and removal of bulk liquid waste on a single TO. This minimum charge will not apply and will not be ordered when the tank or vat from which the bulk waste was removed was also cleaned under an Industrial Cleaning Services (ICS) CLIN on the same TO or when the Contractor has elected to pump/vacuum containers for convenience to the Contractor at no additional cost to the USG. Refer to Section 3.4 for more information on ICS.	**Pricing**	Open	—
PWS 1.2.9	R-122	This service will not be ordered or performed as a means of treatment as defined in Section 1.2.5, or when any risk of reaction due to incompatibility exists.	**Scope**	Open	—
PWS 1.2.9(c)	R-123	c. Bulk liquid pumping will be allowed only when the Contractor has a current spill contingency plan on file with the KO and COR and performs operations in a safe manner (Section 1.2.1.). The USG retains the right to stop operations if environmental or safety concerns arise.	**Scope**	Open	—

Section	ID	Requirement	Type	Status	Owner
PWS 1.2.9(d)	R-124	d. When bulk liquid pumping is performed, all containers must be emptied to within 5 cm or less residue remaining in the container.	Admin	Open	—
PWS 1.2.9(e)	R-125	e. The actual weight of the material picked up must be identified on the manifest(s). Bulk liquid removals may be ordered from any location on the DoW installations.	Scope	Open	—
PWS 1.2.10(a)	R-126	a. Bulking shall be defined as the act of stinging, vacuuming, and/or pumping, as permitted by regulation, from an otherwise removable container(s) into a vacuum truck or tanker.	Scope	Open	—
PWS 1.2.10(b)	R-127	b. Consolidation shall be defined as any method that involves pouring, draining, or packaging like waste items, liquids, sludges, solids and/or debris from one or more container(s) into another container.	Scope	Open	—
(c)	R-128	c. When expedited performance of services is ordered, performance must begin within the specified timeframe, per Section 7.1.	Scope	Open	—
Attach 1 PWS Turkey v180826 p.26	R-129	Minimum TO charges will not apply to a TO containing an expedited performance CLIN. When expedited performance is required, one each (1 EA) of CLIN 1097SV-1098SV will be ordered based upon the timeframe for which the commencement of service is required.	Pricing	Open	—
(e)	R-130	e. The Contractor shall submit paperwork to the COR no later than these required timeframes:	Admin	Open	—
PWS 1.3.1(a)	R-131	a. At the time of HM/HW removal, the Contractor shall provide the COR with a transporter-signed copy of completed manifest(s) and other shipping documents as required prior to commencing transportation on public roads.	Scope	Open	—
PWS 1.3.1(b)	R-132	b. Copies of other shipping documents required by local and national transportation laws and regulations including those enforced under ADR, IMDG Code, and when applicable, transboundary notifications for exports, shall also be provided to the COR at the time of removal.	Scope	Open	—
PWS 1.3.1(c)	R-133	c. Shipping documents shall indicate the HN-assigned TSDF ID number, DLA Contract number, TO number, and Line-Item number.	Scope	Open	—
PWS 1.3.1(d)	R-134	d. If the COR or designated USG representative is not present at the time of removal, the Contractor shall provide the COR with a copy of these documents within three (3) business days following the removal.	Scope	Open	—
PWS 1.3.1(e)	R-135	e. Within 15 calendar days following delivery of the waste to the final disposal facility, the Contractor shall provide to the COR a copy of the manifest(s) and other shipping documents, signed by a principal representative of the final TSDF.	Admin	Open	—
PWS 1.3.1(f)	R-136	f. If within 30 calendar days from the removal date, the waste has not yet been delivered to the manifest designated TSDF, the Contractor shall notify the COR in writing of the current status and physical location of the HM/HW.	Admin	Open	—

Section	ID	Requirement	Type	Status	Owner
PWS 1.3.1(g)	R-137	g. When the original manifest designated TSDF will not take receipt of the waste for any reason, the Contractor shall make reasonable attempts to deliver the waste to an alternative qualified TSDF, rather than returning the waste to the USG. When such actions are taken, the Contractor shall provide the COR and Generator with a written narrative of the chain of events, including details of all attempts to provide delivery to an alternative TSDF.	Scope	Open	—
PWS 1.3.1(h)	R-138	h. If the signed and completed shipping documents will not be provided to the COR within 45 calendar days following from the date of HM/HW removal, the Contractor shall provide the CO, COR, and Generator with a detailed weekly status until the waste has been completely and properly managed.	Admin	Open	—
PWS 1.3.1(i)	R-139	i. Failure of the Contractor to properly perform IAW any part of this Section will be documented accordingly in the Acceptable Performance Levels (APLs) per Section 4.0, and appropriate action will be taken as determined by the KO.	Scope	Open	—
PWS 1.3.1(j)	R-140	j. The Contractor will submit an Invoicing packet to DLA Disposition Services IAW Section 8.1, which will include a copy of all shipping documents signed by each TSDF.	Scope	Open	—
PWS 2.0(a)	R-141	a. The Contractor shall remove, transport, and provide the disposal or recycling of all HM/HW removed at DoW installations serviced under this contract.	Scope	Open	—
PWS 2.0	R-142	The Contractor shall provide to the USG a document trail depicting the full “cradle to grave” status of the wastes from the pickup location to the final disposal or recycling location.	Scope	Open	—
PWS 2.0(b)	R-143	b. While TSDFs are required under their HN license(s) to prevent the receipt of unauthorized waste, the Contractor is responsible for ensuring that properly profiled wastes are shipped only to those facilities that hold the appropriate HN authorizations to receive such wastes.	Admin	Open	—
PWS 2.0(c)	R-144	c. Regardless of the ordered disposal or recycling CLIN and its associated description, the Contractor shall comply with all HN regulations. It is the responsibility of the Contractor to notify the USG if an ordered CLIN requires a disposal or recycling technology that conflicts with local or national regulations.	Pricing	Open	—
PWS 2.0(d)	R-145	d. Following removal and prior to disposal, when temporary storage is necessary, the Contractor shall store HM/HW in compliance with HN laws, regulations, and applicable storage licenses, whichever are most restrictive.	Admin	Open	—
PWS 2.0	R-146	Incompatible waste shall be segregated.	Scope	Open	—
PWS 2.0	R-147	All containers in storage shall meet or exceed physical integrity, specifications, and labeling requirements.	Scope	Open	—
PWS 2.0	R-148	Storage of HM/HW shall not exceed license restrictions and shall not exceed one year.	Admin	Open	—

Section	ID	Requirement	Type	Status	Owner
PWS 3.7	R-149	If a vat or tank should contain waste that must first be removed prior to commencement of ICS work, the same vacuum truck may be used for the dual purpose of removing the original waste and collecting the cleaning residue – only when doing so does not require a change in the disposal CLIN that will be needed for disposal of the resultant (combined) waste.	Pricing	Open	—
PWS 3.17	R-150	The loose pack container shall be of the appropriate UN rating for the lading contained in the drum.	Admin	Open	—
PWS 4.0(a)	R-151	a. Acceptable Performance Levels (APL) are the minimum performance levels of specific requirements which the Contractor must achieve or risk having the USG consider performance unsatisfactory and potentially impose monetary deductions from the Contractor.	Admin	Open	—
PWS 4.0	R-152	Recognizing that defective performance may sometimes occur unintentionally, and as long as the performance percentage does not fall below the specified APL, the USG will not assess for poor performance or demand consideration other than the Contractor shall be required to re-perform or correct the defective service or product at no additional cost to the USG.	Admin	Open	—
PWS 4.0(b)	R-153	b. The surveillance method shall be from COR checklists, Collection Summary Report(s) (CSR) furnished by the COR, on-site inspections, customer feedback, and/or tracking of final disposal/recycling submittals. All negative and positive actions/performance shall be the basis for past performance annotations.	Past performance	Open	—
PWS 4.0(c)	R-154	c. Performance incentives for the Contractor shall include, but are not necessarily limited to, favorable impact on option exercise decisions, future awards of the same requirement, and future awards of similar requirements by DLA Disposition Services as well as other USG and non-USG entities that may review performance of this contract.	Admin	Open	—
PWS 6.2(e)	R-155	e. As part of the USG's right to conduct inspection of services under this contract, it shall be allowed to obtain information from HN regulators that may be relevant to assessing the Contractor's history of, or current, compliance with HN environmental law and regulations.	Admin	Open	—
PWS 11.0	R-156	The period of performance of this contract starts from the award/ effective date of contract as reflected in block 3 of the SF1449 through 30 months and any further extensions to the contract performance period.	Admin	Open	—
Attach 7 DLA Form 2505 Invoice p.1	R-280	Invoice | Prescribed by: FAR 32.9/DLAM 4140.15 Sponsor: DLA Disposition Services COMPANY NAME: | CONTRACT #: | TO #: | INVOICE AMOUNT ($): | DATE: "I CERTIFY TO THE BEST OF MY KNOWLEDGE THAT THIS CONTRACT PERFORMANCE SUPPORTING DATA IS ACCURATE, COMPLETE AND MEETS ALL REQUIREMENTS SET FORTH IN THE CONTRACT." NAME: | Signature: 1. | 2. | 3. | 4. | 5. | 6. | 7. | 8. | 9. | 10. | 11. Line Item # | HIN # | P/U Qty | P/U Mnfst # | Mnfst Pg/Li | CTN No & Type | Qty Disposed or Received | Interim/Disp Manifest # | Interim/ Disposal Facility EPA ID # | Interim/ Disposal MMC | TSDF Accept Dates/ PCB Dates (DD/MMM/YY)	Admin	Open	—

Section	ID	Requirement	Type	Status	Owner
Attach 7 DLA Form 2505 Invoice p.2	R-281	INSTRUCTIONS NOTE 1: For special service and supply items, complete only blocks 1, 2 and 7. NOTE 2: For foreign contract disposal lines, complete all columns. NOTE 3: For US contracts, complete all columns only when the task order contains line(s) requiring a Certification of Destruction (CD) or Certification of Recycling (CR) or contains HIN 650300. Complete only columns 1 thru 4 when the task order DOES NOT contain line(s) requiring a certificate of destruction (CD) or a certificate of recycling (CR) or HIN 650300.	Admin	Open	—
Attach 9 DLA Form 2511 HWPS p.3	R-282	The preferred format is a Generator DoDAAC + five digit serial number assigned by either the Generator or the DLA Disposition Service Site. any variation from this format must be approved by your DLA Disposition Service Site.	Admin	Open	—
6	R-283	If a turn-in date is more than one year past the Certification Date listed, the generator must either re-certify the HWPS, or provide a new HWPS, with the current date.	Admin	Open	—
Attach 12 Contractor Regist. P… p.2	R-004	DoD contractors must comply with Turkish legislation regarding visas and work and residence permits. Before starting its activities in Türkiye, the contractor is required to follow the necessary legal procedures for its employees that are not ordinarily resident in Türkiye.	Admin	Open	—
Chapter 2	R-165	GENERAL. In consideration of the World Heritage List and Turkish equivalent of the US National Register of Historic Places, installations must take into account the effect of any action on a property listed on such lists for the purpose of avoiding or mitigating any adverse effects. 2.3. PERSONNEL QUALIFICATIONS. Installations must ensure that: 2.3.1.	Scope	Open	—
Chapter 3	R-166	GENERAL. Installations must evaluate natural resources for significance. 3.2.1. Installations must determine the presence of SAR, all of which are considered significant natural resources, through surveys or other methods. 3.2.2.	Scope	Open	—
Chapter 3	R-167	Installations with significant natural resources must prepare a natural resources management plan.	Scope	Open	—

Section	ID	Requirement	Type	Status	Owner
Chapter 4	R-168	Equipment containing ODS refrigerant in quantities of 3 kg (6.6 lbs) or more or fluorinated greenhouse gases in quantities of 5 tonnes of CO2 equivalent or more shall be checked for leaks at least once every 12 months; this shall not apply to equipment with hermetically sealed systems, which are labeled as such and contain less than 6 kg (13.2 lbs) of ODS or 10 tonnes of CO2 equivalent charge of fluorinated greenhouse gases (see the notes of Table 4.23 to determine tonnes of CO2 equivalent). 4.9.4.3.2. Equipment containing ODS refrigerant in quantities of 30 kg (66 lbs) or more or fluorinated greenhouse gases in quantities of 50 tonnes of CO2 equivalent or more shall be checked for leaks at least once every six months (see the notes of Table 4.23 to determine tonnes of CO2 equivalent). 4.9.4.3.3. Equipment containing ODS refrigerant in quantities of 300 kg (660 lbs) or more or fluorinated greenhouse gases in quantities of 500 tonnes of CO2 equivalent or more shall be checked for leaks at least once every three months (see the notes of Table 4.23 to determine tonnes of CO2 equivalent). 4.9.4.3.4. Where a leak detection system is installed on equipment containing fluorinated greenhouse gases, the frequency of the checks required under paragraphs 4.9.4.3.1 to 4.9.4.3.3. shall be halved. The Leak Detection Systems on equipment containing fluorinated greenhouse gases shall be checked at least once every 12 months to ensure their proper functioning. 4.9.4.3.5. All equipment shall be checked for leaks within one month after a leak has been repaired to ensure that the repair has been effective. 4.9.4.4.	**Scope**	Open	—
Chapter 4	R-169	Operators of stationary refrigeration, air conditioning and heat pump equipment including circuitry, and fire protection systems containing 3 kg (6.6 lbs) or more of ODS or 5 tonnes of CO2 equivalent charge of Fluorinated Greenhouse Gases shall maintain records on the quantity and type of ODS or Fluorinated Greenhouse Gases installed, any quantities added and the quantity recovered during servicing, maintenance and final disposal.	**Scope**	Open	—
Chapter 4	R-170	Technicians who test, maintain, service, repair, or dispose of halon-containing equipment must be trained in halon emission reduction within 30 days of hire. 4.9.5.2.	**Scope**	Open	—
6	R-171	7. If the unit is not operating on the required date for a tune-up, the tune-up must be conducted within 30 calendar days of startup. a Includes any boiler that burns gaseous fuels not combined with any solid fuels and burns liquid fuel only during periods of gas curtailment, gas supply interruption, startups, or periodic testing on liquid fuel.	**Scope**	Open	—

Section	ID	Requirement	Type	Status	Owner
Attach 5 FGS Turkiye Jan 2025 p.77	R-172	The energy assessment should include all of the affected boiler systemsb and consist of the following: 1. A visual inspection of the boiler system. 2. An evaluation of operating characteristics of the affected boiler systems, specifications of energy use systems, operating and maintenance procedures, and unusual operating constraints. 3. An inventory of major energy use systems consuming energy from affected boiler(s) and which are under control of the boiler owner or operator. 4. A review of available architectural and engineering plans, facility operation and maintenance procedures and logs, and fuel usage. 5. A list of major and cost-effective energy conservation measures that are within the facility’s control. 6. A list of the energy savings potential of the energy conservation measures identified. 7. A comprehensive report detailing the ways to improve efficiency, the cost of specific improvements, benefits, and the time frame for recouping those investments.	**Scope**	Open	—
Chapter 5	R-173	PERSONNEL QUALIFICATIONS. Installations must ensure that: 5.2.1.	**Scope**	Open	—
5.2.2.3	R-174	Prepare and implement an asbestos management plan. At a minimum, the plan must include:	**Scope**	Open	—
Chapter 5	R-175	ASBESTOS ABATEMENT. Installations must perform asbestos abatement in accordance with the standards of this paragraph. 5.4.1.	**Scope**	Open	—
Attach 5 FGS Turkiye Jan 2025 p.109	R-176	If a facility component contains or is coated or covered with ACM, it must be removed as units or in sections, to the maximum extent possible. 5.4.3.4.6. If a facility will be demolished by intentional burning, all regulated ACM including Category I and Category II nonfriable ACM - must be removed before burning. 5.5.	**Scope**	Open	—
Chapter 6	R-177	PERSONNEL QUALIFICATIONS. Installations must ensure that all personnel participating in activities that involve LBP, including paint inspection, risk assessment, specification or design, supervision, and abatement, are properly trained. 6.3.	**Scope**	Open	—
Chapter 6	R-178	LBP HAZARD ABATEMENT PROGRAM. Installations must develop and implement a multi-disciplinary LBP hazard management program to identify, evaluate, and reduce LBP hazards in child-occupied facilities and military family housing. 6.4.1.	**Scope**	Open	—

Section	ID	Requirement	Type	Status	Owner
Chapter 6	R-179	Disclose the presence of any known LBP or LBP hazards to occupants of childoccupied facilities and military family housing and provide information on LBP hazard reduction. 6.4.4. Before conducting remodeling or renovation projects, inform occupants of military family housing of the hazards associated with these activities and provide information on protecting family members from the hazards of LBP. 6.4.5. Ensure occupant and worker protection measures are taken during all maintenance, repair, and renovation activities that disturb areas known or assumed to have LBP. 6.5. DISPOSAL OF LEAD-CONTAMINATED WASTE. Installations must dispose of lead-contaminated waste that meets the definition of a hazardous waste in accordance with Chapter 16, “Hazardous Waste” of this manual.	Scope	Open	—
Chapter 7	R-180	Do not purchase or otherwise take control of PCBs or PCB items for use. 7.2.3. Ensure all procurement of transformers or any other equipment containing dielectric or hydraulic fluid includes a manufacturer’s certification that the equipment contains no detectable PCBs (< 2 ppm). 7.2.4.	Scope	Open	—
Chapter 7	R-181	All PCB items with a PCB volume of 5 liters (1.3 US gallons) or more may be held until the end of 31 December 2025 and then must be decontaminated or removed from service and disposed according to Paragraph 7.7, “Disposal”.	Scope	Open	—
7.4.8	R-182	PCB transformers with damaged internal parts shall not be serviced or repaired, and shall be directly disposed through the servicing DLA Disposition Services in accordance with DoD 4160.21-M or Paragraph 7.7 of this Chapter. 7.4.8.4.	Scope	Open	—
Chapter 8	R-183	Maintain a detectable disinfectant residual throughout the water distribution system, except where determined unnecessary by the appropriate DoD medical authority. 8.2.2.1.3.2.	Scope	Open	—
Chapter 8	R-184	Use only lead-free pipe, pipe or plumbing fitting or fixture, solder, and flux in the installation or repair of water systems and plumbing systems for drinking water. 8.2.2.2.	Scope	Open	—
Chapter 8	R-185	Protect all groundwater and surface water sources of drinking water from contamination by operations on DoD installations by: 8.2.2.3.1.1.	Scope	Open	—
Chapter 8	R-186	The appropriate installation point of contact must designate an operator in responsible charge to be the certified operator who makes decisions regarding the daily operational activities of a PWS, water treatment facility, or distribution system, that directly impact the quality or quantity of drinking water.	Scope	Open	—
Chapter 8	R-187	Maintain current certification for the duration of the appointment. 8.4.	Admin	Open	—
Chapter 8	R-188	PWSs that do not maintain positive pressure throughout the distribution system must develop a startup plan to be completed before providing water at the beginning of the season. 8.4.2.1.	Scope	Open	—

Section	ID	Requirement	Type	Status	Owner
Chapter 8	R-189	If a DoD PWS has an indication of coliform contamination (e.g., as a result of an OEL exceedance, E. coli MCL violation, performance failure), it must be assessed to determine if any sanitary defects exist. If sanitary defects are found, the system must take corrective action. 8.4.4.	**Scope**	Open	—
Chapter 8(e)	R-190	E. coli MCL. Notify the appropriate DoD medical authority as soon as possible, but no later than the end of the same day the command responsible for operating the DoD PWS is notified of the result.	**Scope**	Open	—
Chapter 8	R-191	Because an acute risk to public health may exist, the installation public must be notified as soon as possible, but not later than 24 hours after the command responsible for operating the DoD PWS is notified of the test result.	**Scope**	Open	—
Chapter 8	R-192	If an action level is exceeded, the installation must: 8.7.3.1.	**Scope**	Open	—
Chapter 8	R-193	If action levels are exceeded after implementation of applicable corrosion control and source water treatment, lead service lines must be replaced if the lead service lines cause the lead action level to be exceeded. 8.7.3.2.2.	**Scope**	Open	—
8.9.2.2	R-194	For HAA5, CWSs and NTNCWs must collect the number of samples listed in Table 8.9., and the number of samples per Table 8.13 for TTHM. One of the samples must be taken at a location in the distribution system reflecting the maximum residence time of water in the system.	**Scope**	Open	—
8.9.2.4	R-195	For TTHM and HAA5, systems monitoring annually or less frequently must increase monitoring frequency to quarterly at all sample locations if a TTHM sample result is greater than 0.080 mg/L or a HAA5 sample result is greater than 0.060 mg/L at any location. Quarterly sampling must continue for 4 consecutive quarters to calculate the LRAA for compliance determination.	**Scope**	Open	—
8.9.2.4	R-196	For chlorite, additional monitoring is required when a daily sample exceeds the chlorite MCL. A three-sample set (following the monthly sample set protocol) must be collected the following day. Further distribution system monitoring is not required in that month unless the chlorite concentration at the entrance to the distribution system again exceeds the MCL. 8.9.2.4.3. For chlorine dioxide, if the MRDL is exceeded, three additional samples must be taken the following day as follows: 8.9.2.4.3.1. If chlorine is used to maintain a disinfectant residual in the distribution system and there are one or more disinfection addition points after the entrance to the distribution system (i.e., booster chlorination), the system must collect one sample as close as possible to the first customer, one sample in a location representative of average residence time, and one sample as close as possible to the end of the distribution system (reflects maximum residence time within the distribution system).	**Scope**	Open	—
8.9.2.5	R-197	Systems using chlorine dioxide may reduce chlorite monitoring from monthly to quarterly if, after 1 year, the chlorite concentration in all samples taken in the distribution system is below the MCL and no daily sample exceeds the MCL. Daily samples must still be collected.	**Scope**	Open	—

Section	ID	Requirement	Type	Status	Owner
Chapter 8	R-198	Disinfection systems must have redundant components to ensure uninterrupted disinfection during operational periods. 8.11.1.2.2. Disinfectant residual must be monitored immediately after disinfection once every 4 hours that the system is in operation. Disinfectant residual measurements in the distribution system must be made at the same times as total coliforms are sampled. 8.11.1.2.3. Disinfectant residual of water entering the distribution system cannot be less than 0.2 mg/L for greater than 4 hours. 8.11.1.2.4.	**Scope**	Open	—
Chapter 8	R-199	Installations must physically cover all finished water reservoirs, holding tanks, and storage water facilities. 8.11.2.	**Scope**	Open	—
Chapter 8	R-200	Systems that fail to meet the requirements for adequate treatment for longer than 24 hours must provide the notification in accordance with Paragraph	**Scope**	Open	—
Chapter 8	R-201	Groundwater systems serving a population of more than 3,300 must continuously monitor the residual disinfectant at the entry point to the distribution system and must record the lowest residual disinfectant concentration each day that the system is in operation. The lowest daily residual disinfectant concentration must be used to determine if 0log inactivation of viruses is achieve If the system fails to achieve a 4.0-log inactivation of viruses for more than 1 day, the system is in violation of the treatment requirements and must provide public notification in accordance with Paragraph 8.16. as soon as possible, but in no case later than 14 calendar days after the violation, and undertake corrective action. 8.12.2.1.5.2. Groundwater systems serving a population of 3,300 or less must monitor and record the residual disinfectant at the entry point to the distribution system each day that the system is in operation. The recorded residual disinfectant concentration must be used to determine if 4.0-log inactivation of viruses is achieve If the system fails to achieve a 4.0-log inactivation of viruses for more than 1 day, the system is in violation of the treatment	**Scope**	Open	—
Chapter 8	R-202	Point-of-entry and point-of-use treatment devices used to comply with drinking water quality requirements of this section must be owned, operated, and maintained by the water system. 8.14.3. Monitoring for applicable contaminants covered by this section is required. 8.14.4.	**Scope**	Open	—
Chapter 8	R-203	When purchased as an alternative drinking source, bottled water must originate from a US Army Veterinary Services approved source. 8.15. CONSUMER CONFIDENCE REPORTS. DoD CWSs must deliver to the population served by the CWS a consumer confidence report (i.e., water quality report) annually by July. The report will provide water quality data collected during the prior calendar year.	**Scope**	Open	—
Chapter 8	R-204	When a DoD PWS is out of compliance as set forth in this section, the appropriate DoD medical authority and installation population must be notified within the time frames identified in Paragraphs 8.4 through 8.12. The notice must provide: 8.16.1.1.	**Scope**	Open	—

Section	ID	Requirement	Type	Status	Owner
Attach 5 FGS Turkiye Jan 2025 p.166	R-205	All other systems must collect samples at regular intervals throughout the month. Samples shall be taken to ensure compliance with the parameters at the following locations: x In the case of water supplied from a distribution network, at the point within the premises or facility at which it emerges from taps that are normally used for human consumption; x In the case of water supplied from a tanker, at the point at which it emerges from the tanker; and/or x In the case of water put into bottles or containers intended for sale, at the point at which water is put into the bottles or containers.	Scope	Open	—
Attach 5 FGS Turkiye Jan 2025 p.181	R-206	If a previously tested filter is modified in a manner that could change the removal efficiency of the filter product line, challenge testing to demonstrate the removal efficiency of the modified filter must be conducted and submitted to the appropriate DoD medical authority.	Scope	Open	—
Chapter 9	R-207	Installations must ensure that personnel responsible for operating or overseeing domestic wastewater treatment systems (DWTS) or equipment are appropriately trained, on a recurring basis, to perform their duties according to the complexity of the systems they operate or oversee. 9.2.2.2.	Scope	Open	—
Chapter 9	R-208	Samples must be collected at the point of discharge to the Turkish Waters. 9.3.4.	Scope	Open	—
9.4	R-209	DISCHARGES. Discharges of pollutants to DWTSs and associated collection systems from process wastewater for which categorical standards have not been established shall consult with the Turkish Installation Commander to determine the need for a discharge consent or trade effluent consent. If the consent requires a more protective standard than prescribed in these FGS, the standard in the consent shall be the compliance standard.	Scope	Open	—
Chapter 9	R-210	Activities or installations that have a significant potential for spills or batch discharges must develop a slug prevention plan containing these minimum requirements: 9.4.6.1.	Scope	Open	—
9.5	R-211	DIRECT OR INDIRECT. Discharges of pollutants to DWTSs and associated collection systems from any of the categorized industrial categories listed below must consult with the Turkish Installation Commander to determine the need for a discharge consent or trade effluent consent. If the consent requires a more protective standard than prescribed in these FGS, the standard in the consent shall be the compliance standard.	Scope	Open	—
Chapter 9	R-212	Samples must be collected at the point of discharge before any mixing with the receiving water. 9.5.2.2. Sampling for TTO may not be required if the commanding officer determines that no discharge of concentrated toxic organics into the wastewater has occurred and the facility has implemented a TTO management plan.	Scope	Open	—

Section	ID	Requirement	Type	Status	Owner
Chapter 9	R-213	PESTICIDES. Installations that discharge pesticides directly to Turkish Waters must follow the BMPs in Chapter 14, “Pesticides”. 9.7. COOLING WATER INTAKE STRUCTURES. Installations that have facilities designed to withdraw more than 7.57 million LPD [2 MGD] of water from Turkish Waters, and that use at least 25% of the water they withdraw exclusively for cooling purposes, must minimize impingement and entrainment of aquatic species. 9.8. SEPTIC SYSTEMS. Septic systems must be sited, constructed, and operated with the approval of appropriate DoD authorities. Installations must not discharge to a septic system any wastewater containing industrial pollutants in levels that will inhibit biological activity.	Scope	Open	—
Chapter 9	R-214	Known discharges of industrial pollutants to existing septic systems must be eliminated, and appropriate actions must be taken to eliminate contamination. 9.9.	Scope	Open	—
Chapter 9	R-215	Wastewater effluent that is used for irrigation purposes must meet the standards found in Table 9.6, “Effluent Standards for Irrigation”. 9.11.2. Treated effluent cannot be applied to lands within 50 meters of a drinking water well. 9.12. UNDERGROUND INJECTION WELLS. Installations must not dispose of wastewater by underground injection.	Scope	Open	—
Attach 5 FGS Turkiye Jan 2025 p.215	R-216	Certification must be by DoD, a State of the United States, or Türkiye in accordance with DoDM 4150.07 Volume 1, "DoD Pest	Admin	Open	—
Chapter 10	R-217	All personnel who use, handle, or store hazardous materials must be trained in accordance with, and comply with, DoDI 6050.05. 10.2.3.	Scope	Open	—
Chapter 10	R-218	Each installation must maintain a master listing of all hazardous material storage locations as well as an inventory of all hazardous materials contained therein.	Scope	Open	—
Attach 5 FGS Turkiye Jan 2025 p.231	R-219	Each work center must maintain a file of SDSs for each hazardous material procured, stored, or used at the work, center that’s accessible to personnel. SDSs that are not contained in the HMIRS and SDSs prepared for locally purchased items must be submitted by the installation for addition into the HMIRS. SDSs must be submitted through HMIRS points of contact as identified at http://www.dla.mil/HQ/InformationOperations/Offers/Products/LogisticsApplications/HMIRS.as px. Each SDS must be in both English and Turkish and include information on: 10.3.5.1.	Scope	Open	—
Chapter 11	R-220	PERSONNEL TRAINING. At a minimum, all personnel handling POL must be trained annually on: 11.3.1.	Scope	Open	—
Chapter 11	R-221	If general secondary containment is not provided, the facility must: 11.5.1.	Scope	Open	—
Chapter 11	R-222	Have a written commitment of manpower, equipment, and materials required to expeditiously control and remove any quantity of oil discharged. 11.5.3.	Scope	Open	—

Section	ID	Requirement	Type	Status	Owner
Chapter 11	R-223	Initial repair must be performed as soon as possible, but no later than 5 calendar days after the leak is detected. Repair or replacement of leaking equipment must be completed within 15 calendar days after detection, if practicable. 11.6.4.	**Scope**	Open	—
Chapter 11	R-224	The following requirements apply to the loading of gasoline storage tanks at a GDF, based on monthly throughput of the GDF. If an installation has two or more GDFs at separate locations within the installation, each GDF must be treated separately.	**Scope**	Open	—
Chapter 12	R-225	Installations must evaluate such UST systems to determine applicability of standards and comply, as practicable. 12.2.3. Owners and operators of UST systems must implement the requirements of this Chapter. Installation commanders and their representatives must oversee implementation and ensure compliance with these requirements, regardless of whether the installation is the owner or operator of the UST system. 12.3. NEW AND EXISTING UST SYSTEMS. New UST systems include UST systems where installation began after April 11, 2016. Existing UST systems include UST systems where installation began on or before April 11, 2016.	**Scope**	Open	—
Chapter 12	R-226	DESIGN, CONSTRUCTION, AND INSTALLATION. Owners and operators must ensure that all UST systems are properly designed and installed, protected from corrosion, provided with spill and overfill prevention, and incorporate release detection. Specialty UST systems must meet the requirements of this paragraph as prescribed in Paragraph 12.7., which describes the applicability of the design, construction, and installation requirements of this paragraph. These requirements must be addressed in accordance with manufacturer’s specifications and applicable design criteria such as UFC 3-460-01 and UFC 3460-03 (or similar) and industry standards and practices. 12.4.1.	**Scope**	Open	—
Chapter 12	R-227	Tanks must have secondary containment and corrosion protection, and be constructed of, or lined with, a material that is compatible with the substances stored. 12.4.1.1.	**Scope**	Open	—
Chapter 12	R-228	Any portion of a tank that routinely contains hazardous substances or POL, and is in contact with the ground, must be protected from corrosion in accordance with industry standards and practices. Tanks must be constructed of one of the following: 12.4.1.2.1.	**Scope**	Open	—
Chapter 12	R-229	Existing POL tanks must use at least one of the following release detection methods: automatic tank gauging, groundwater monitoring, interstitial monitoring,	**Scope**	Open	—
Chapter 12	R-230	Tanks must be monitored for releases at least every 30 days or properly closed. Owners and operators must use the release detection method, or combination of methods, specified for new or existing UST systems that: 12.4.1.6.1.	**Scope**	Open	—

Section	ID	Requirement	Type	Status	Owner
Chapter 12	R-231	For all new and replaced UST systems, all piping must be secondarily contained and use interstitial monitoring, except for suction piping that meets the definition of safe suction piping.	**Scope**	Open	—
Chapter 12	R-232	Except where transfers are made in the amounts of 95 liters [25 gallons] or less, owners and operators must ensure all UST systems have: 12.4.3.1.	**Scope**	Open	—
Chapter 12	R-233	Owners and operators must ensure that each UST system is equipped with under-dispenser containment for new dispenser systems (where installation began after April 11, 2016).	**Scope**	Open	—
Chapter 12	R-234	Corrosion Protection O&M. Until permanent closure of an UST system, owners and operators must prevent releases due to corrosion by ensuring all of the following are performed:	**Scope**	Open	—
Chapter 12	R-235	Owners and operators must ensure that repairs to UST systems will prevent releases due to structural failure or corrosion as long as the UST system is used to store hazardous substances or POL. 12.5.5.1.	**Scope**	Open	—
Chapter 12	R-236	Installations must maintain an updated UST system inventory for the entire installation that includes the following items for each UST:	**Scope**	Open	—
Chapter 12	R-237	OPERATOR TRAINING. Installations must ensure that the requirements for operator designation, training, and recordkeeping are met for all UST systems.	**Scope**	Open	—
Chapter 12	R-238	Installations must ensure proper response to suspected and confirmed releases from UST systems.	**Scope**	Open	—
12.8.2	R-239	Notify appropriate authorities of verified leaks. 12.8.2.3. Ensure that any verified leaking tanks or piping are immediately removed from service. 12.8.2.4.	**Scope**	Open	—
Chapter 12	R-240	When an UST system has not been used or has been temporarily closed for 1 year, or is determined to no longer be required, all of the product and sludge must be emptied and the UST system removed from the ground.	**Scope**	Open	—
Attach 5 FGS Turkiye Jan 2025 p.270	R-241	Training must include the purpose, method, and function of: x x x x x x x x	**Scope**	Open	—
Attach 5 FGS Turkiye Jan 2025 p.270	R-242	The training program must evaluate Class A operators to determine if these individuals have the knowledge and skills to make informed decisions regarding compliance. The program also will evaluate whether appropriate individuals are fulfilling the operation, maintenance, and recordkeeping requirements for UST systems. Training must include the purpose, method, and function of: x O&M. x Spill and overfill prevention. x Release detection and related reporting. x Corrosion protection. x Emergency response. x Product and equipment compatibility and demonstration. x Reporting, recordkeeping, testing, and inspections. x Environmental and regulatory consequences of releases. x Training requirements for Class C operators. The training program must evaluate Class B operators to determine if these individuals have the knowledge and skills to implement applicable UST system regulatory requirements.	**Scope**	Open	—

Section	ID	Requirement	Type	Status	Owner
Attach 5 FGS Turkiye Jan 2025 p.270	R-243	Training must include appropriate emergency response actions, including notification procedures, in response to emergencies or alarms caused by spills or releases resulting from UST system operations. The training program must evaluate Class C operators to determine if these individuals have the knowledge and skills to take appropriate action (including notifying appropriate authorities) in response to emergencies or alarms caused by spills or releases from an UST system.	Scope	Open	—
Attach 5 FGS Turkiye Jan 2025 p.272	R-244	Records must include: x A list of the areas checked. x Whether each area was acceptable or needed action. x A description of actions taken to correct an issue. x Delivery records if spill prevention equipment is checked less frequently than every 30 days due to infrequent deliveries.	Scope	Open	—
Chapter 13	R-245	SPILL PREVENTION AND RESPONSE PLANS. All DoD installations must prepare, maintain, and implement a spill prevention and response plan that provides for the prevention and control of all POL and hazardous substance spills, and for the reporting of all significant spills.	Scope	Open	—
Chapter 13	R-246	The plan must be updated at least every 5 years or: 13.2.1.1.	Scope	Open	—
13.2.3.3	R-247	When secondary containment is not feasible for any container listed in the inventory, the plan must include a detailed explanation of measures that will be taken to prevent spills (e.g., pre-booming, integrity testing, frequent inspection) as determined by the licensed or certified technical authority.	Scope	Open	—
13.2.3.11	R-248	Installations with hazardous waste storage areas or hazardous material storage areas capable of producing a significant spill, or aboveground storage containers with a combined capacity of greater than or equal to 4,997 liters [1,320 gallons], must have a plan that contains: 13.2.3.13.1. A list of all emergency equipment at the facility such as fire extinguishing systems, spill control equipment, communications and alarm systems (internal and external), decontamination equipment, and medical first-aid kit, where this equipment is required. This list must be kept up-to-date. In addition, the plan must include the location and a physical description of each item on the list and a brief outline of its capabilities. 13.2.3.13.2.	Scope	Open	—
Chapter 13	R-249	The command structure that will be established to manage a WCD including an organization chart and the responsibilities and composition of the organization.	Scope	Open	—
13.2.4.5	R-250	A current roster of the persons and alternates who must receive notice of a POL or hazardous substance spill, including a DLA Energy representative, if applicable. The roster must include name, organization mailing address, and current telephone numbers (work, home, mobile). Without compromising security, the plan must include provisions for the notification of the emergency coordinator after normal working hours. 13.2.4.6.	Scope	Open	—
Chapter 13	R-251	The training section of the plan must identify and describe how the required training and response drills required in Paragraph 13.5. will be accomplished. 13.3.	Scope	Open	—

Section	ID	Requirement	Type	Status	Owner
Chapter 13	R-252	Concurrent with undertaking a spill response, any significant spill must be reported to the FIC immediately. 13.4.2. The FIC must immediately notify the installation commander who will report to the appropriate LEC and In-Theater Component Commander or Defense Agency and submit a follow-up written report when: 13.4.2.1. The spill occurs inside a DoD installation and cannot be contained within any required berm or secondary containment; 13.4.2.2.	Scope	Open	—
13.4.2.3	R-253	PERSONNEL TRAINING. Installations must provide necessary training and accidental release response drills, in accordance with the plan, to ensure the effectiveness of personnel, equipment, and protective measures. Oilhandling personnel must be identified by job title, responsibilities, or job duties, and trained annually as required by Paragraph 11.3.	Scope	Open	—
Attach 5 FGS Turkiye Jan 2025 p.281	R-254	The volume of POL or hazardous substance to be used in planning for a WCD. Installations should calculate the WCD volume that applies to the installation’s design and the WCD volume that applies to operation, and use the larger of the two as the WCD planning volume. 13A.2.	Scope	Open	—
Chapter 14	R-255	IPM PLANS. Installations must prepare, implement, and maintain an IPM plan that includes measures for all installation activities that perform pest control, consistent with the program elements in Section 3 of DoDM 4150.07 Volume 1. This written plan must: 14.2.1. Include IPM procedures to control pests and minimize the use of pesticides. 14.2.2. Include appropriate security procedures to prevent unauthorized access to, or use of, pesticides. 14.2.3.	Scope	Open	—
Attach 5 FGS Turkiye Jan 2025 p.285	R-256	PEST MANAGEMENT CONTRACTORS. All pest management contractors must use IPM and comply with certification, licensing, registration, and other requirements in accordance with Section 4.6. of DoDM 4150.07 Volume 1 and this Chapter. 14.5. REQUIREMENTS FOR PESTICIDE APPLICATORS. Installations must ensure: 14.5.1.	Scope	Open	—
Attach 5 FGS Turkiye Jan 2025 p.297	R-257	Medical waste incinerators must meet the requirements specified within Chapter 4, “Air Emissions” for design and operation.	Scope	Open	—
Chapter 15	R-258	Installations shall classify all solid wastes prepared for off-site transport, treatment, or disposal according to the European Union List of Wastes (See Chapter 16, “Hazardous Waste”). 15.2.8.2. Installations shall keep records containing the following information for at least 5 years for each appropriate European Union Waste Code, and provide information on such records to the Turkish Installation Commander upon request: 15.2.8.2.1.	Scope	Open	—
Chapter 15	R-259	Installations must maintain records associated with the design, operation, and maintenance of solid waste management facilities, as appropriate. 15.3. COLLECTION. Installations must: 15.3.1. Ensure all vehicles used for the collection and transportation of solid waste are enclosed or have adequate provisions so there is no spillage when vehicles are in transit. 15.3.2.	Scope	Open	—

Section	ID	Requirement	Type	Status	Owner
15.4.3	R-260	RECYCLING. Recycling programs will be instituted on DoD installations that provide facilities for separate collection (e.g., source segregation) of packaging wastes, electronic waste, paper and cardboard, glass, metal, scrap vehicles, biodegradable and other wastes, if economically feasible and reasonably practicable.	Scope	Open	—
15.5.1	R-261	Do not create a fire, health, or safety hazard.	Scope	Open	—
Chapter 15	R-262	LANDFILLS. Installations must comply with these standards for the expansion and construction of new landfill units and the operation of existing and new landfills.	Scope	Open	—
15.6.3	R-263	Use standard landfilling techniques of spreading and compacting solid wastes and placing daily cover over disposed solid waste at the end of each operating day to control disease vectors, fires, odors, blowing litter, and scavenging. 15.6.3.2.	Scope	Open	—
15.6.4	R-264	Install a final cover system that is designed to minimize infiltration and erosion. 15.6.4.2.	Scope	Open	—
Chapter 16	R-265	PERSONNEL QUALIFICATIONS. Installations must ensure that personnel and their supervisors who are assigned duties involving actual or potential exposure to hazardous waste successfully complete an appropriate training program before assuming those duties. Personnel assigned to such duties must work under direct supervision until they have completed appropriate training. 16.2.1.	Scope	Open	—
Chapter 16	R-266	Prepare and maintain a Hazardous Waste Profile Sheet (HWPS) to identify each hazardous waste stream. The HWPS must be updated by the generator, as necessary, to reflect any new waste streams or process modifications that change the character of the hazardous waste being generated. 16.3.4. Use a unique (generator specific) identification number for all recordkeeping, reports, and manifests for hazardous waste. 16.4.	Scope	Open	—
Chapter 16	R-267	Installations that maintain an HWSA shall contact the Turkish Installation Commander to determine if an authorization is required. Installations must ensure that HWSAs comply with the following standards. 16.5.1.	Scope	Open	—
Chapter 16	R-268	HWSAs must be designed, constructed, maintained, and operated to minimize the possibility of fire, explosion, or any unplanned release of hazardous waste or hazardous waste constituents to air, soil, groundwater or surface water that could threaten human health or the environment. Hazardous waste must not be stored longer than 1 year in an HWSA. Installations generating more than 1,000 kg [2,204 pounds] per month of hazardous waste, or 1 kg [2.2 pounds] per month of acute hazardous waste, should remove waste within 90 days. 16.5.3.	Scope	Open	—

Section	ID	Requirement	Type	Status	Owner
16.5.6.1	R-269	Whenever hazardous waste is being poured, mixed, or otherwise handled, all personnel involved in the operation must have immediate access to an internal alarm or emergency communication device, either directly or through visual or voice contact with another person. 16.5.7.2. If there is only one person on duty at the HWSA premises, that person must have immediate access to a device, such as a telephone (immediately available at the scene of operation) or a hand-held two-way radio, capable of summoning external emergency assistance. 16.5.8.	Scope	Open	—
Chapter 16	R-270	Installations must prepare closure plans for all new and existing HWSAs. Closure plans for a new HWSA must be developed before the HWSA is opened. The closure plan will be implemented concurrent with the decision to close the HWSA. The closure plan must include estimates of the storage capacity of the hazardous waste, steps to be taken to remove or decontaminate all waste residues, and an estimate of the expected date for closure. 16.5.10.2.	Scope	Open	—
16.7.5.2	R-271	Upon request, furnish a report to the Turkish Installation Commander containing the date, location and cause of the incident, the type and quantity of waste spilled, and the corrective actions implemented. 16.7.6.	Scope	Open	—
Chapter 16	R-272	All hazardous waste leaving the installation must be accompanied by a manifest (e.g., a Turkish Waste Transport Form) to ensure a complete audit trail from point of origin to ultimate disposal.	Scope	Open	—
Chapter 17	R-273	Segregated wastes shall be characterized and assigned a 6-digit waste code according to the European Union List of Wastes and disposed in accordance with Chapter 16, “Hazardous Waste”, Chapter 15, “Solid Waste”, or this chapter, as appropriate. 17.3.1.1.	Scope	Open	—
17.3.4.2	R-274	Segregate and store sharps in upright and stable heavy-duty puncture resistant plastic boxes or containers with tight- fitting, puncture-resistant, leak-resistant lids, that cannot be tampered with or opened.	Scope	Open	—
17.3.5.2	R-275	Ensure all receptacles can be closed and are kept closed, except when the container is actively being used. 17.4. HANDLING WITHIN THE FACILITY. Installations must:	Scope	Open	—
Chapter 17	R-276	The capacity of the medical waste storage area shall be calculated based on the frequency of collection and disposal. At a minimum, the capacity of storage areas shall be sufficient to contain the volume of waste produced over a period of 2 days. 17.5.2.3.	Scope	Open	—
17.5.4	R-277	The final storage site at least every 7 calendar days unless refrigerated. If refrigerated, the infectious medical waste may remain in the final storage site for 30 calendar days.	Scope	Open	—
Chapter 17	R-278	Infectious medical waste will be maintained in a non-putrescent state, using refrigeration as necessary. At a minimum, wastes stored for more than 2 days shall be refrigerated.	Scope	Open	—

Section	ID	Requirement	Type	Status	Owner
Chapter 17	R-279	RECORDKEEPING. Installations must keep records, for at least 5 years after the date of disposal, of the following information concerning infectious medical waste: 17.9.1.	Scope	Open	—
(a)	R-028	Past Performance and Price: Award shall be made to the responsible offeror whose proposal conforms to the solicitation and is determined to be the most advantageous to the Government, past performance and price considered. The offer selected as best value will represent the best trade-off to the Government among past performance and price. Past Performance will be significantly more important than price. The Government will determine best value on the basis of an assessment of the following factors:	Past performance	Open	—
(a)(1)	R-029	(1) Past Performance factor – The Government will evaluate past performance in accordance with the Past Performance Proposal and Evaluation clause in this solicitation.	Past performance	Open	—
(a)(2)	R-030	(2) Price factor – The Government will evaluate the offered prices for price reasonableness in accordance with the requirements of FAR 15.404-1.	Pricing	Open	—
(a)(1)	R-031	(1) The Government will evaluate offers for award purposes by adding the total price for all options to the total price for the basic requirement.	Pricing	Open	—
(a)	R-032	The total evaluated price will be for the base period _ plus an additional 20% of the value of the last priced performance period in the bid schedule.	Pricing	Open	—
(a)(2)	R-033	(2) Please note that if the FAR 52.217-8 option is exercised, the applicable unit prices for the option will be the same as the immediately preceding period of performance.	Admin	Open	—
(a)	R-034	If the option under FAR 52.217-8 is exercised prior to the end of any option period, the unit prices from the applicable option period will be used during the extension period.	Admin	Open	—
(a)(3)	R-035	(3) The Government may determine that an offer is unacceptable if the option prices are significantly unbalanced. Evaluation of options shall not obligate the Government to exercise the option(s).	Admin	Open	—
(1)	R-036	(1) Except under the circumstances noted in the solicitation paragraph titled Efficiency in Competition, the Government will conduct a Performance Confidence Assessment for each offeror based upon submitted current, relevant PPI as it relates to the expectation of the offeror being able to successfully perform the requirement.	Admin	Open	—
Attach 14 Evaluation p.1	R-037	There are two aspects to this evaluation: (1) The determination of relevance to this solicitation in scope, magnitude and complexity and (2) How well the offeror performed on its contracts.	Admin	Open	—
Attach 14 Evaluation p.1	R-038	Past performance will be rated on an adjectival scale.	Past performance	Open	—
Attach 14 Evaluation p.1	R-039	Thus, an offeror with a higher confidence assessment rating for past performance will have a higher expectation of meeting the solicitation requirements than a firm with a lower confidence assessment rating.	Past performance	Open	—

Section	ID	Requirement	Type	Status	Owner
Attach 14 Evaluation p.1	R-040	The Government’s subjective evaluation of the overall quality of an offeror’s submitted PPI will be a factor in determining the relative merits of that offeror’s proposal and in selecting for award an offeror whose proposal is considered the best value to the Government.	Admin	Open	—
Attach 14 Evaluation p.2	R-041	Offerors will be given an opportunity to address especially unfavorable reports of past performance, and an offeror’s response, or lack thereof, will be taken into consideration.	Past performance	Open	—
(4)	R-042	(4) In the case of an offeror without an identifiable record of past performance or for whom information on past performance is unavailable and/or a corresponding PPI questionnaire was not independently received by the Government before the date offers are due, the offeror will not be assessed either favorably or unfavorably on Performance Confidence, as the degree of confidence known to the Government cannot be adequately determined and is therefore unknown.	Past performance	Open	—
Attach 14 Evaluation p.2	R-043	Offerors are advised that the US Government may not evaluate the past performance proposals of all offerors under this RFP. The US Government will first review the total evaluated price of all proposals received.	Past performance	Open	—
Attach 14 Evaluation p.2	R-044	Based on the initial review of these past performance proposals, the US Government may not evaluate the past performance proposals of other offerors, whose total evaluated pricing was higher than that of one already evaluated and already assigned the highest possible past performance rating. This would occur when the Contracting Officer determines that any possible past performance superiority of an unevaluated (and higher priced) past performance proposal, over (a lower priced) one that was already evaluated and assigned the highest past performance rating, would not warrant any additional price premium.	Past performance	Open	—
SP450026R0015 Amendment 0002 p.1	R-288	The above numbered solicitation is amended as follows: 2. No further changes have been made. Acknowledgement for Amendments 2. Please sign, print your name, and date. Submit this sheet with your offer package. Thank you.	Admin	Open	—
Attach 2 Price Sched Turkey v1… p.1	R-157	Price Schedule Republic of Turkey HW Disposal Contract | 30 Mos | 30 Mos CLIN | CLIN DESCRIPTION | Base Period Estimated Quantity | Option BA10C8 | Batteries, Lithium, Mixed. | 20 | 20 | KG | 0 | 0 | 0 | 0 | New CLIN to this contract BA11C8 | Batteries, Magnesium. | 20 | 20 | KG | 0 | 0 | 0 | 0 | New CLIN to this contract BA12C8 | Batteries, Mercury. | 20 | 20 | KG | 0 | 0 | 0 | 0 | New CLIN to this contract Fields: Period ; Estimated ; Quantity ; M ; Unit Price ; Extended ; Amount ; AS01C8 ; AS02C8 ; AS03C8 ; AS04C8 ; AS05C8 ; AS06C8 ; AS07C8 ; BA04C8 ; BA10C8 ; BA11C8 ; BA12C8 ; BA14C8 ; BA50C8 ; BA51C8 ; CA01C8 ; CA02C8 ; CA03C8 ; CB01C8 ; CB02C8 ; CB03C8 ; CL01C8 ; CL02C8 ; CY50C8 ; CY51C8 ; CY52C8 ; HM01C8 ; HM02C8 ; HM03C8 ; MS02C8 ; MS03C8 ; MS04C8 ; MS05C8 ; MS09C8	Pricing	Open	—

Section	ID	Requirement	Type	Status	Owner
Attach 2 Price Sched Turkey v1… p.1	R-158	1300SV | Prepare and provide one (1) Certificate of Disposal, Destruction, or Recycling (CD). (See 2.1). | 5 | 5 | EA | 0 | 0 | 0 | 0 | New CLIN to this contract	Pricing	Open	—
Attach 2 Price Sched Turkey v1… p.2	R-159	CLIN Suffix Table Containerized Wastes CLIN Suffix→ | C1 | C2 | C3 | C4 Container Size: Unit of Issue: | EA | EA | EA | EA CLIN Suffix→ | C5 | C6 | C7 | C8 (DM/DF) | CYB, TRIWALL or PALLET | Containerized Pounds | Containerized Kilograms Fields: Type: ; (DM/DF) ; Unit of Issue: ; CLIN Suffix→ ; Container Size: ; Pumpable Liquid Wastes Removed in Totes / IBCs ; 850 Liters ; (TP) ; 1,050 Liters ; 1,250 Liters ; Bulk Solid & Liquid Wastes ; Bulk Load Description: ; Priced per Lb, Based on Bulk Loads that are… ; <10,000 Lbs ; Notes: ; Not to be used for lightweight solids weighing less than 600 Lbs/yd3. ; Removed via Vac Truck or Tanker ; Lightweight ; (<600 Lbs/Yd3) ; Removed via Rolloff Box ; (>600 Lbs/Yd3) ; (>350 Kg/M3) ; Removed via ; Vac Truck ; or Tanker ; (GL) ; (CD) ; (L) ; (KG) ; (LB) ; Minimum Load Ordered: ; ROB Capacity ; (1,320 U.S. Gal) ; (11K U.S. Lbs) ; Restricted Use ; Compressed Gas Cylinders (Sizes do not include valve or handle.) ; Size Category: ; Size Up To:	Pricing	Open	—
Attach 2 Price Sched Turkey v1… p.3	R-160	Generator EPA/HWD ID | Pick Up DoDAAC | HIN | Requested HIN Quantity | Unit of Measure | Noun Description TUGW56MUJ000 | W56MUJ | N21500 | 526 | KG | UN 1863, WASTE FUEL, AVIATION, TURBINE ENGINE(JP8 MIXTURE), 3, PG III, D/E (USED JP8 FUEL) , 3X55 GAL DRUM, 480 KG, EWC:130703, HIN:N21500, POC:VELVETON ZUBAKU TUGW56MUJ000 | W56MUJ | N22200 | 3364 | KG | UN 3082, Environmentally Hazardous Substance, N.O.S.(Contaminated Water From Oil and Fuel Separator), 9,PGIII,E (POL CONTAMINATED WATER), 14X55 GAL DRUM, 2200 KG, EWC:130507, HIN:N22200, POC:VELVETON ZUBAKU TUGW56MUJ000 | W56MUJ | N19500 | 54 | KG | UN 1133, ADHESIVES CONTAINING FLAMMABLE LIQUID, 9, PGIII,D/E (WASTE GLUES AND ADHESIVES) 1X55 GAL DRUM, 80 KG, EWC:080409, HIN:N1950, POC:VELVETON ZUBAKU Fields: TUGW56MUJ000 ; W56MUJ ; FH5685 ; TUGFH5685000 ; EWC:130703, HIN:N21700, 16X55 GAL DRUM, 2688 KG ; EWC: 13 07 03, 12X55 GAL DRUM, 2448 KG ; EWC:17 06 05, 5 BOXES, 3235 KG ; : ; , EWC:150202, CLIN:N21900, 2 X 55GAL DRUMS, 198KG	Pricing	Open	—

Section	ID	Requirement	Type	Status	Owner
Attach 2 Price Sched Turkey v1… p.4	R-161	Waste Descriptions and European Waste Catalogue (EWC) Codes CLIN DESCRIPTION | EWC Code Alcohol, including but not limited to methanol, isopropyl, ethanol and and Synthetic Film Forming Foam (SFFF). | 07 01 04* Solvents, non-halogenated, including but not limited to paint strippers, paint thinners, and dry cleaning solvents. | 14 06 03* Fields: Solvent Sludge, non-halogenated, including but not limited to paint residue. ; Solvent Sludge, halogenated, including but not limited to paint residue. ; Batteries, Lead Acid, drained and undrained. ; Batteries, Lithium, Mixed. ; Batteries, Magnesium. ; Batteries, Mercury. ; Batteries, Nickel-Cadmium. ; Batteries, Gel filled, other than lead acid. ; Battery Acid ; Tar/Bitumen/Asphalt. ; Polyurethane Foam, aerosol or solid. ; Fire Extinguishing Residue, liquid and solid. ; Fire Extinguisher Canisters with liquid and solid residue. ; Salts, variable solubility. ; Peroxides, liquids and solids. ; Chemical Defense Equipment (CDE), Demil items. CD Required. ; Hydrazine, aqueous solution with not more than 22% hydrazine ; Filters, may be contaminated with but not limited to fuel and oil. ; POL Contaminated Soil, up to 3% contamination. ; POL Contaminated Soil, greater than 3% contamination. ; Diethylene Glycol, including but not limited to brake fluid. ; Paint, non-halogenated ; Paint, halogenated. ; Paint, Polyurethane, including but not limited to CARC paint. ; Putties, Fillers, and Caulk, halogenated and non- halogenated. ; Glues, Adhesives, and Resins, halogenated and non- halogenated.	Pricing	Open	—
Attach 11 SFS Clearance p.1	R-001	We are requesting access permission for the contractor in order to perform the following work: Contract No. Project Number Description of Work Name (Last, First, Middle) | Citizenship/Residency | Passport # or another form of official foreign government produced identification | Sponsor/Company | DOB | Place of Birth | SSN/KIMLIK | Address | Cell/ Home Phone | Cleared Make | Model | Year of Manufacture | Capacity | Type | License Number | Insurance Policy Number Fields: Location of Performance ; Period of Performance ; Contractor ; Contract Amount ; Number of Personnel ; Number of Vehicles ; IAW AFFARS 5352.242-9000 provide the following: ; Personnel Information for Employees and Subcontractor Employees ; Name (Last, First, Middle) ; Vehicle Information ; Make ; _____ Concur/Non-concur ; 39 SFS/S5PR Representative	Admin	Open	—
Attach 11 SFS Clearance p.1	R-002	Period of Performance	Admin	Open	—
Attach 11 SFS Clearance p.1	R-003	IAW AFFARS 5352.242-9000 provide the following:	Admin	Open	—
SP450026R0015 Amendment 0001 p.1	R-284	The above numbered solicitation is amended as follows: 2. The hour and date for submission of questions is extended to 8 October 2026, 9:00 A.M. Eastern Standard Time. Please submit questions to Annette.Graham@dla.mil .	Admin	Open	—

Section	ID	Requirement	Type	Status	Owner
3	R-285	A PRE-PREPOSAL MEETING HAS BEEN SCHEDULED FOR OCTOBER 15, 2026, beginning at 7:30AM EASTERN STANDARD TIME (BATTLE CREEK, MI) AND WILL BE	**Admin**	Open	—
SP450026R0015 Amendment 0001 p.1	R-286	Late requests will not be allowed after 13 October 2026. The purpose of the meeting is to provide a brief overview of the contract and answers to questions about vetting and other concerns.	**Admin**	Open	—
5	R-287	5. No other solicitation requirements have been changed. Acknowledgement for Amendments 1. Please sign, print your name, and date. Submit this sheet with your offer package. Thank you.	**Admin**	Open	—
Attach 15 PPI Questionnaire p.1	R-045	The offeror is solely responsible for ensuring references complete and submit this questionnaire to the Government by the required due date.	**Admin**	Open	—
Attach 15 PPI Questionnaire p.1	R-046	email the completed document (Sections 1 & 2) to _____. The Government must receive the completed document no later than the date offers are due.	**Admin**	Open	—
Attach 4b FAR Provision Fill-ins p.1	R-162	Complete the fill-ins below and return this attachment in accordance with the solicitation instructions.	**Admin**	Open	—
(d)	R-163	(d) The offeror shall post the information in paragraphs (c)(1)(i) through (c)(1)(iv) of this provision in FAPIIS as required through maintaining an active registration in the System for Award Management, which can be accessed via https://www.sam.gov (see 52.204-7).	**Admin**	Open	—
(2)	R-164	(2) The Offeror shall submit with its offer the IRS Form W-14. If the IRS Form W-14 is not submitted with the offer, exemptions will not be applied to any resulting contract and the Government will withhold a full 2 percent of each payment.	**Admin**	Open	—