AWARD/CONTRACT	1. This Contract is a Rated Order under the Defense Priorities and Allocations System (DPAS) - Code of Federal Regulations - at 15 CFR 700.	RATING	PAGE OF PAGES 1 | 61

2 CONTRACT (Procurement, Instruction, Identification) NUMBER	3. EFFECTIVE DATE	4. REQUISITION/PURCHASE REQUEST/PROJECT NUMBER
89303322DEM000085/GL1739983018Y/89303325FEM400452	See Block 20C	25EM001446

5. ISSUED BY	CODE 893033	6. ADMINISTERED BY (If other than Item 5)	CODE 03001
EM -Environmental Mgmt Con Bus Ctr EMCBC U.S. Department of Energy EM Consolidated Business Center 550 Main Street, Room 7-010 Cincinnati OH 45202		EMCBC U.S. Department of Energy EM Consolidated Business Center 550 Main Street, Room 7-010 Cincinnati OH 45202	

7. NAME AND ADDRESS OF CONTRACTOR (Number, Street, County, State and ZIP Code)	8. DELIVERY	
See Schedule	☐ FREE ON BOARD (FOB) ORIGIN ☒ OTHER (See below)	
	9. DISCOUNT FOR PROMPT PAYMENT	
	NET 30	
	10. SUBMIT INVOICES (4 copies unless otherwise specified) TO THE ADDRESS SHOWN IN	ITEM
CODE	FACILITY CODE	

11 SHIP TO/MARK FOR	CODE 03001	12 PAYMENT WILL BE MADE BY	CODE VIPERS
EMCBC US Department of Energy EM Consolidated Business Center 250 E. 5th Street, Suite 500 Cincinnati OH 45202		VIPERS https://vipers.doe.gov Any questions, please contact by call/email 888-251-3557 or payments@hq.doe.gov	

13. AUTHORITY FOR USING OTHER THAN FULL AND OPEN COMPETITION UNDER THE UNITED STATES CODE AT:	14. ACCOUNTING AND APPROPRIATION DATA
☐ 10 U.S.C. 3204 (a) ( ) ☐ 41 U.S.C. 3304 (a) ( )	See Schedule

15A ITEM NUMBER	15B. SUPPLIES/SERVICES	15C. QUANTITY	15D. UNIT	15E. UNIT PRICE	15F. AMOUNT
	Continued				
	15G. TOTAL AMOUNT OF CONTRACT				$15,847,028.06

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(X)	SEC.	DESCRIPTION	PAGE(S)	(X)	SEC.	DESCRIPTION	PAGE(S)
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X	B	SUPPLIES OR SERVICES AND PRICES/COSTS	4			PART III - LIST OF DOCUMENTS, EXHIBITS AND OTHER ATTACHMENTS	
X	C	DESCRIPTION/SPECIFICATIONS/WORK STATEMENT	24	X	J	LIST OF ATTACHMENTS	1
X	D	PACKAGING AND MARKING	1			PART IV - REPRESENTATIONS AND INSTRUCTIONS	
X	E	INSPECTION AND ACCEPTANCE	1		K	REPRESENTATIONS, CERTIFICATIONS AND OTHER STATEMENTS OF OFFERORS	
X	F	DELIVERIES OR PERFORMANCE	1				
X	G	CONTRACT ADMINISTRATION DATA	2		L	INSTRSUCTIONS, CONDITIONS, AND NOTICES TO OFFERORS	
X	H	SPECIAL CONTRACT REQUIREMENTS	3		M	EVALUATION FACTORS FOR AWARD	

CONTRACTING OFFICER WILL COMPLETE ITEM 17 (SEALED BID OR NEGOTIATED PROCUREMENT) OR 18 (SEALED BID PROCUREMENT) AS APPLICABLE

17. ☒ CONTRACTOR' S NEGOTIATED AGREEMENT (*Contractor is required to sign this document and return* 1 *copies to issuing office.)* Contractor agrees to furnish and deliver all items or perform all the services set forth or otherwise identified above and on any continuation sheets for the consideration stated herein The rights and obligations of the parties to this contract shall be subject to and governed by the following documents: (a) this award/contract, (b) the solicitation, if any, and (c) such provisions, representations, certifications, and specifications, as are attached or incorporated by reference herein. *(Attachments are listed herein.)*

18. ☐ SEALED-BID AWARD (*Contractor is not required to sign this document.)* Your bid on Solicitation Number _____, including the additions or changes made by you which additions or changes are set forth in full above, is hereby accepted as to the items listed above and on any continuation sheets. This award consummates the contract which consists of the following documents: (a) the Government's solicitation and your bid, and (b) this award/contract. No further contractual document is necessary. (Block 18 should be checked only when awarding a sealed-bid contract.)

19A. NAME AND TITLE OF SIGNER (Type or print)	20A. NAME OF CONTRACTING OFFICER
	Michael J. Forsgren

19B. NAME OF CONTRACTOR	19C DATE SIGNED	20B. UNITED STATES OF AMERICA	20C. DATE SIGNED
See Schedule BY (Signature of person authorized to sign)		BY Electronic Signature on File (Signature of the Contracting Officer)	06/23/2025

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NAME OF OFFEROR OR CONTRACTOR

See Schedule

ITEM NO. (A)	SUPPLIES/SERVICES (B)	QUANTITY (C)	UNIT (D)	UNIT PRICE (E)	AMOUNT (F)
	UEI: L4JMY6LBJMF4 S&K Mission Support, LLC L4JMY6LBJMF4 S&K Mission Support, LLC Attn: John Denny PO Box 637 St Ignatius MT 59865 2817091078 Delivery: 1 Days After Award Mark For: EMCBC - Grand Junction U.S. Department of Energy Grand Junction Office (Moab, Utah) 200 Grand Avenue Suite 500 Grand Junction CO 81501 Accounting Info: 01751-2025-33-490812-25422-1111507-0004382-0000000 -0000000 Fund: 01751 Appr Year: 2025 Allottee: 33 Report Entity: 490812 Object Class: 25422 Program: 1111507 Project: 0004382 WFO: 0000000 Local Use: 0000000				
00001	Technical and Administrative Services Embedded Lease: No Line item value is: [redacted] Incrementally Funded Amount: [redacted]				[redacted]
00002	Interagency Fleet Management System (IFMS) and Travel Embedded Lease: no Line item value is: [redacted] Incrementally Funded Amount: [redacted]				[redacted]
00003	Technical and Administrative Services including Travel and IFMS Embedded Lease: No Amount: [redacted] (Option Line Item)				[redacted]

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Section B - Supplies or Services and Prices/Costs

This Task Order (TO) work shall be performed under Contract Line Item Number (CLIN) 00001 of the Technical Assistance Contracts for EM Field Sites Master Indefinite Delivery/Indefinite Quantity (IDIQ) Contract (herein referred to as the Master IDIQ Contract). Section B of the Master IDIQ Contract is incorporated by reference and is revised or supplemented with the information below specifically identified for this Task Order (irrespective of clause numbers in the Master IDIQ Contract).

B.1 DOE-B-2012 Supplies/Services Being Procured/Delivery Requirements (Oct 2014) (TAILORED)

The Contractor shall furnish all personnel, facilities, equipment, material, supplies, and services (except as may be expressly set forth in this Task Order as furnished by the Government) and otherwise do all things necessary for, or incident to, the performance of work as described in Section C, Performance Work Statement (PWS) under this Task Order. Under CLINs 00001 and 00003 (if exercised), the acquisition of all information technology (as that term is defined in OMB Memorandum M-15-14) estimated to cost $10,000.00 or more by the Contractor shall be approved by the Contracting Officer in writing prior to purchase.

B.2 DOE-B-2006 Firm-Fixed-Price Contract (OCT 2014)

(a) This is a firm-fixed-price (FFP) contract. The Contractor shall provide the following services at the fixed unit prices specified:

Table B-1. Task Order CLIN Structure – FFP

CLIN	Item Description	CLIN Type	Unit of Measure	Quantity Ordered	Price Per Unit	Extended Price
00001	Technical and Administrative Services: Section C performance, excluding all Travel and the C.3.7.d Interagency Fleet Management System (IFMS). Product/Service Code (PSC) F999	FFP	Month	27	[redacted]	[redacted]

FFP = Firm-Fixed-Price TO = Task Order CLIN = Contract Line Item Number

(b) Payments of the Task Order's firm-fixed-price will be made in accordance with the Master IDIQ Contract clauses in Section G entitled *DOE-G-2005 Billing Instructions (Mar 2019) (Revised) (For Firm-Fixed-Price Task Orders)*; and in Section I entitled *FAR 52.232-1, Payments (APR 1984)*.

B.3 DOE-B-2008 Time-and-Materials Contract (OCT 2014)

Table B-2. Task Order CLIN Structure – T&M

CLIN	Item Description	CLIN Type	Unit of Measure	Quantity Ordered	Ceiling Price
00002	Interagency Fleet Management System (IFMS) and Travel: Section C performance of C.3.7.d and all required trips during CLIN 00001 performance. PSC V112	T&M	Lump Sum	1	[redacted]

CLIN	Item Description	CLIN Type	Unit of Measure	Quantity Ordered	Ceiling Price
00003 (Option CLIN)	Technical and Administrative Services: Section C best efforts under FAR 52.232-7(d) ceiling price IAW TO Attachment J-3. Includes C.3.7.d IFMS and all Travel. PSC F999	T&M	Lump Sum (see hourly rates below)	1	[redacted]

T&M = Time-and-Materials CLIN = Contract Line Item Number TO = Task Order
PSC = Product/Service Code IFMS = Interagency Fleet Management System IAW = In Accordance With

(a) This is a time-and-materials contract. The Contractor shall provide the direct-productive-labor-hours (DPLH) at the fixed-hourly rates shown below by performing entity:

(1) For work performed by the Contractor's employees, the following labor categories, DPLH and fixed labor rates shall apply:

Table B-3. T&M Work Performed by the Contractor's Employees

CLIN	Labor Categories IAW TO Attachment J-3	Estimated DPLH	Hourly Rate
00002	(Not Applicable – Materials Only)		
00003 (if Option exercised)	To Be Determined (TBD) IAW Section C.21	TBD	TBD
	TBD	TBD	TBD
	TBD	TBD	TBD
	TBD	TBD	TBD
	TBD	TBD	TBD
	TBD	TBD	TBD
	TBD	TBD	TBD

(2) For work performed by subcontractor employees, the following labor categories, DPLH and fixed labor rates shall apply:

Table B-4. T&M Work Performed by Subcontractor Employees

CLIN	Labor Categories IAW TO Attachment J-3	Estimated DPLH	Hourly Rate
00002	(Not Applicable – Materials Only)		
00003 (if Option exercised)	TBD IAW Section C.21	TBD	TBD
	TBD	TBD	TBD
	TBD	TBD	TBD
	TBD	TBD	TBD
	TBD	TBD	TBD
	TBD	TBD	TBD

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(3) For work performed by a division/subsidiary/affiliate of the Contractor, the following labor categories, DPLH and fixed labor rates shall apply:

Table B-5. T&M Work Performed by the Contractor's Division/Subsidiary/Affiliate

CLIN	Labor Categories IAW TO Attachment J-3	Estimated DPLH	Hourly Rate
00002	(Not Applicable – Materials Only)		
00003 (if Option exercised)	TBD IAW Section C.21	TBD	TBD
	TBD	TBD	TBD
	TBD	TBD	TBD
	TBD	TBD	TBD
	TBD	TBD	TBD

(b) The Contractor shall be reimbursed for the cost of materials, supplies, equipment, travel, or other direct costs in accordance with the applicable cost principles contained in the contract clause at FAR 52.216-7, Allowable Cost and Payment. The estimated cost of materials, supplies, equipment, travel, or other direct costs for this contract is [redacted] under CLIN 00002, and [redacted] under CLIN 00003.

(c) The total ceiling price of this contract is [redacted] in T&M.

(d) Payment for the DPLH provided and materials, supplies, equipment, travel, or other direct costs, if any, shall be made in accordance with the Master IDIQ Contract clauses in Section G entitled *DOE-G-2005 Billing Instructions – Alternate I (Mar 2019) (Tailored) (For T&M Task Orders)*; and in Section I entitled *FAR 52.232-7, Payments Under Time-and-Materials and Labor-Hour Contracts (NOV 2021).*

B.4 DOE-B-2013 Obligation of Funds (Oct 2014) (For Time-and-Materials Task Orders)

Pursuant to the clause of this Contract at FAR 52.232-22, *Limitation of Funds*, total funds in the amount(s) specified below are obligated for the payment of allowable costs. It is estimated that this amount is sufficient to cover performance through the date(s) shown below.

CLIN 00002: $[redacted], through August 23, 2025

CLIN 00003 (if exercised): $TBD at Option exercise, through TBD Date

B.5 Limitation of Government's Obligation (For Firm-Fixed-Price Task Orders)

Paragraphs filled in for this Task Order are as follows:
* * * *
(n) Planned Funding Schedule:

CLIN	Date	Funds To Be Allotted	Work To Be Accomplished	Cumulative Funds To Be Allotted	Cumulative Work To Be Accomplished
00001	06/23/2025 (Award)	[redacted]	2 MO	[redacted]	2 of 27 MO
	08/22/2025 (P0000x)	[redacted]	3 MO	[redacted]	5 of 27 MO
	(Quarterly thereafter)	[redacted]	3 MO	$TBD	TBD OF 27 MO
CLIN = Contract Line Item Number MO = Month(s)					

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(o) Actual Funding Schedule:

CLIN	Date	Funds To Be Allotted	Work To Be Accomplished	Cumulative Funds To Be Allotted	Cumulative Work To Be Accomplished
00001	06/23/2025 (Award)	[redacted]	2 MO	[redacted]	2 of 27 MO
CLIN = Contract Line Item Number			MO = Month(s)		

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Section C – Performance Work Statement

C.1 Overview and Background

Background and Work Scope Summary

The purpose of this Task Order (TO) is to provide necessary technical and administrative services in support of the Moab Uranium Mill Tailings Remediation Action (UMTRA) Project.

DOE EM has responsibility for the Moab UMTRA Project in Moab, Utah. The Moab Project Site is approximately three miles northwest of the city of Moab in Grand County, Utah, and includes the former Atlas uranium-ore processing facility. The site is situated on the west bank of the Colorado River at the confluence with Moab Wash (an ephemeral arroyo which drains an area of approximately five square miles north of the site). The Moab Wash runs at a diagonal direction from west to east through the Moab Site on the east side of the tailings pile. The site encompasses approximately 480 acres, of which approximately 130 acres are covered by the uranium mill tailings pile. The scope of the Moab UMTRA Project is to relocate mill tailings and other contaminated materials from a former uranium-ore processing facility (millsite) and from off-site properties known as vicinity properties in Moab, Utah, to an engineered disposal cell constructed near Crescent Junction, Utah.

The Contractor shall ensure that each of its employees has an executed non-disclosure agreement from date of hire to separation and shall provide a copy to the Contracting Officer (See Section J, Attachment J-5).

Performance Based Requirements

Performance requirements for this TO are expressed in the following manner:

The following three elements, when taken together, constitute a performance requirement:

Performance Objective – A statement of the outcome or results expected in a specific work area.

Performance Measures – The critical characteristics or aspects of achieving the performance objective that will be monitored by the Government and for which the Government will gather data.

Performance Expectations – The targeted level or range of levels of performance for each performance measure.

The following performance measures and expectations apply to the performance objectives for this TO:

Performance Objective	Performance Measures	Performance Expectations
(a) Quality of Environmental Deliverables Affecting Stakeholder Confidence	Contractor prepares deliverables IAW Moab UMTRA Project Document Production Procedure, DOE Directives and/ or specified requirements	100% of the time, deliverables and tasks will not require rework or editing and the information is factually correct.
(b) Timeliness	Contractor submits deliverables IAW Attachment J-4	98% of the time, schedule, due dates and task assignments are met.

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Performance Objective	Performance Measures	Performance Expectations
(c) Customer Satisfaction	Contractor issues random surveys at least twice per year	98% of the time, feedback is satisfactory or better based on random surveys.
(d) Section C.3.9 Quality Assurance	Brief Oversight Tracking List metrics weekly, including Issues, Observations and Comments	Identify at least 10 items per quarter and track them to completion

Security Requirements

The Contractor shall require each of its employees on this TO to fill out and submit to the Government such forms as may be necessary for personnel identification and site access or for other reasons. Note that:

- All Contractor personnel shall be citizens of the United States of America.
- All Contractor personnel shall adhere to local site security requirements and procedures, including participation in required initial employee security briefings and other awareness activities.
- The government shall have sole discretion to grant, deny, revoke, or modify clearances at any time, in accordance with its security policies and procedures.

C.2 Outgoing Transition Activities

The support services covered by this TO are vital to accomplishing the Moab UMTRA Project mission and shall be maintained without interruption at the expiration of the TO (as described in this section) or upon assumption of the function by the Government. Therefore:

a. The Contractor shall cooperate with a successor contractor or the Government by facilitating transition of its responsibilities, activities, records, Government Furnished Property, and all other information and materials as applicable, to the incoming contractor or the Government to ensure there is no interruption of the Moab UMTRA Project function mission.

b. The Contractor shall cooperate with a successor contractor by allowing its employees to interview for possible employment after business hours. For those employees who accept employment with the successor contractor, such employees shall be released in a coordinated manner to the successor contractor. The Contractor shall cooperate with the successor contractor with regard to the termination or transfer arrangements for such employees to ensure maximum protection of employee service credits and fringe benefits.

c. This clause shall apply to subcontracts as approved by the Contracting Officer.

C.3 Technical Assistance Activities

C.3.1 Program and Project Management and Project Controls Support

a. Program Management

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1. This task includes overall management of the work elements, resources, and activities described in this Task Order (TO). The Technical Assistance Contractor (TAC) Program Manager (PM) is responsible for the TAC's overall effective performance of all program areas described in this TO and its subcontracts. The TAC shall provide experienced personnel to support the TO. The PM shall be responsible for addressing personnel issues, and ensuring staff are appropriately trained, qualified and meet labor qualifications. The PM will provide monthly TO progress reports to the COR. Additional strategic planning functions shall be performed as appropriate.

2. The PM shall ensure Contractor attendance and provide technical expertise at formally scheduled, situational and critique meetings. Meetings include, but are not limited to, the TAC morning safety briefing; weekly Oversight meeting; periodic Project Planning and Coordination meetings: monthly Environmental, Safety, Health, and Quality Assurance (ESH&Q) meeting; monthly Safety Walk Down; Environmental Manager meeting; Safety Manager meeting; Quality Manager meeting; Site Manager meeting; Closure meetings and IPTs; and the daily Plan of the Day meeting.

3. The TAC is responsible for submitting accurate invoices and providing supporting documentation for acquisition of materials and supplies. The TAC shall provide any documentation, as requested by the CO, to support the conduct of its activities or the expenditure of government funds in the performance of work under this TO.

4. The TAC shall provide technical expertise in the Remedial Action Contractor (RAC's) closure and end state planning for the Moab site, technical support in planning meetings, performing related document reviews, and providing technical subject matter expert support to DOE relating to Moab closure and end state planning.

5. The TAC PM shall define clear roles and responsibilities for each TAC staff position (including subcontracted positions) and management group. The PM will right size staff as needed and appropriate to support safe and efficient execution of the TAC scope. Upon request by the CO or COR, the TAC will provide justification for the number of Full-Time Equivalents (FTE)s supporting specific programs.

6. The TAC shall comply with generally applicable policies and procedures promulgated by the Moab UMTRA project office, except when a policy or procedure gives "technical direction" or amounts to a contract change, as defined in this TO or the IDIQ (in such cases, contract clauses relating to technical direction and changes shall control).

7. The TAC PM shall complete no less than one Management Assessment of TAC field performance during the TO period of performance.

8. The TAC shall support DOE in scheduling Partnering Agreement meetings for the Partnering Team to discuss programs, issues, and lessons learned.

9. The TAC shall provide necessary travel to support accomplishment of PWS scope elements.

10. The Contractor shall develop and annually submit a Disposition/Closure Plan. **(Deliverable)** The disposition plan must be consistent and integrated with the guiding principles and core functions of the Department's environmental, safety, and health requirements. The disposition plan should be tailored based on the disposition baseline and disposal method to be used.

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The Disposition/Closure Plan will include a TAC Life Cycle Baseline (LCB) similar to the RAC LCB. The TAC LCB will outline the TAC schedule to supplement RAC operations, support future closure tasks and align coordination with stakeholders as the Project moves toward site transition and closure.

The disposition plan shall include a method for identifying, evaluating, and selecting disposition alternatives with selection of the preferred disposition alternative needs to be documented and be in accordance with relevant regulatory standards as well as identification of potential Stakeholders. This plan shall also include identification and completion of required activities related to historical preservation.

Where transfer of real property assets is required for disposition (e.g., turning a facility or site over to another organization for reuse or transferring it to another office within the Department to support the transition from one disposition phase to another or initiation of LTS), applicable DOE policies, assigned missions and responsibilities, appropriate industry standards, and the guidance provided in DOE G 430.1-5 (reference k) must be adhered to. Real property asset transfers must include the following.

(a) Identification of the real property assets as candidates for transfer, formal notification of the potential receiving organizations, and issuance of other reports and notifications in accordance with the applicable requirements.

(b) Development of a transfer acceptance process to ensure pretransfer verification of the technical and regulatory information in the disposition baseline and agreement on a transfer date and the disposition/LTS scope, cost, and schedule. Normally, to match the Departmental budget cycle, the date of transfer for a facility will be the 1st of October after the 2-year (or 3-year) anniversary of the date when the receiving organization was notified unless the parties reach an agreement that stipulates an alternative transfer date.

(c) Pretransfer review for formal acceptance of the real property assets being transferred. Formal acceptance must be documented by an agreement signed by relevant LPSOs/CSOs/PSOs. FIMS will be updated to reflect the transfer of property accountability and custody.

(d) Conveyance of the appropriate funding and budget targets along with the real property assets being transferred.

Decommissioning must adhere to the relevant requirements for non-time-critical removal actions under CERCLA, using a tailored process negotiated with the Environmental Protection Agency, with continued Defense Nuclear Facilities Safety Board oversight to the extent authorized by law.

Records data collection, management, and reporting requirements for disposition and LTS are as follows.

(a) FIMS data fields must be kept current throughout real property asset disposition (e.g., identified as excess, transferred to another program, placed into inactive status, dismantled, or placed in LTS).

(b) FIMS information regarding real property assets that have been disposed of, including all related institutional controls, must be archived.

(c) Records necessary for LTS must be identified, reviewed, and retained per applicable DOE directives and Federal regulations.

(d) A final report or equivalent document must be developed for each disposition and land parcel remediation/LTS project. The final report/document must describe, as a minimum, project activities, final facility status, and cost and performance information to demonstrate that specific end-point criteria have been met.

b. Project Integration

1. The TAC shall coordinate with the RAC as necessary to ensure safe and successful Project execution. The Government Furnished Service and Information/Interface Matrix (see Attachment J-6 of this TO) provides information on the required complementary roles and responsibilities between the RAC and the TAC. Note that the RAC and TAC do not have the authority to direct the other under this TO, except to the limited extent specified otherwise in the TO regarding safety.

2. The TAC shall provide experienced, trained, and qualified personnel to process, integrate, track, analyze, and report data for the entire Project concerning the following areas: project management, project control, life-cycle planning, performance measurement, budget formulation and execution, financial management, Environmental Liability, forecasting, and funds management, including spend plans. The TAC shall also support DOE in all DOE Headquarters (HQ) data calls related to project management and financial management and support DOE in meetings/calls related to project management and financial management. The TAC shall coordinate with the RAC, as necessary, to consolidate data for all Project activities in accordance with DOE requirements and evaluate and reconcile the data to ensure quality and accuracy of deliverables. The TAC shall provide a monthly TO progress report that at a minimum includes: TO number, total TO cost/price, significant issues/problems associated with the TO, summary of activities performed during the month, and current status of each activity. **(Deliverable)**

3. The Project has been designated as an Operations Activity (defined by DOE as projects performing environmental remediation, etc.). The TAC shall support DOE in meeting and reporting on all requirements for Operations Activities.

4. The TAC shall support DOE in integrating lifecycle and performance baseline information including risk data and schedules as applicable from both RAC and TAC, and other Project requirements, evaluate and recommend improvements, and review, revise, and finalize the Moab UMTRA Project Lifecycle and/or Performance Baselines.

5. The TAC shall support DOE in meeting the requirements of the Environmental Management Program Management Protocol, November 6, 2020.

6. The TAC shall coordinate with the RAC, as necessary, and support DOE in maintaining and inputting Project data into various DOE business systems including, but not limited to, IPABS, OEMS, and EM-FIS in accordance with prescribed procedures and DOE direction. The RAC shall provide information to the TAC for input into these systems.

7. The TAC shall track and monitor the data on tons of Residual Radioactive Material (RRM) excavated, shipped, and disposed, using the daily data provided by the RAC and report it weekly.

c. Closure Management Planning & Coordination

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1. At the direction of DOE, the Contractor shall perform technical assistance to the DOE Oversight Program to include topics related to property transfer and closure.

2. The Contractor shall research and provide input to the Project regarding changes to applicable laws, regulations and executive orders and potential impacts to current and future project operations.

3. The Contractor shall identify a liaison to coordinate closure and transition requirements between TAC, DOE, RAC and applicable stakeholders to ensure schedules and plans incorporate TAC requirements into overarching project plans in areas including, but not limited to; Lifecycle Baseline revisions, records management, real property management and personal property management. The TAC shall attend closure and transition Integrated Project Team (IPT) meetings as necessary.

4. The Contractor shall provide recommendations and schedules to DOE on a path forward to close, transfer or transition permits and agreements (Attachment J-12, List of Permits) to facilitate Project closure.

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C.3.2 Records Management/Documentation Graphics, and Reproduction Support

a. Records Management

1. The TAC shall manage all records generated/received in performance of the TO in electronic format (born digital), to the fullest extent possible, including records obtained from the RAC, other subcontractors in accordance with Title 44 USC, Chapters 21, 29, 31, 33, and 35; 36 CFR, Chapter 12, Subchapter B Records Management; Presidential Directive M-23-07, Update to Transition to Electronic Records; DOE O 243.1, Records Management Program; and any other DOE requirements as directed by the CO.

2. Historical records obtained from predecessor contracts that were created/received in non-electronic format shall be digitized to meet National Archives and Records Administration (NARA) (36 CFR 1236, Subparts D, E, and F) based on if Temporary or Permanent, and maintained electronically.

Note: Destruction of source documents after digitization must follow the EMCBC DOE process of documentation on a destruction certificate (DOE F 243.18) and certifying that the records do not fall under a litigation hold.

3. The TAC shall be responsible for all records management in support of its operations. Records Management activities include, but are not limited to: tasks associated with creation/receipt, maintenance, storage/preservation, protecting, scheduling, indexing, and dispositioning active and inactive records (including emails); providing all TAC, RAC, and DOE employees, and subcontractors with records management training; retrieving records from on- and off-site storage facilities; supporting records management data calls from the NARA or DOE Headquarters; and supporting ongoing Freedom of Information Act (FOIA), Privacy Act (including Privacy Impact Assessment) **(Deliverable)**, Energy Employee Occupational Illness Compensation Program Act (EEOICPA), Former Worker Medical Screening Program (FWP), Chronic Beryllium Disease Prevention Program (CBDPP), congressional inquiries, and legal discovery requests.

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4. The Contractor shall submit a Records Management Program Plan that documents the records lifecycle (creation/receipt, maintenance/use, and disposition), including, but not limited to electronic records, digital signatures, email, audiovisual, quality records (if applicable), historical records, essential records, inventory and file plans and disposition (transfer and destruction). The Contractor shall submit the plan to the COR for approval within 60 days of the NTP; once approved, execute the Records Management Program Plan **(Deliverable)**. The Plan shall be submitted annually thereafter if/when changes occur; the submittal shall clearly document the changes made (e.g., track changes).

5. The Contractor shall develop and implement records management controls to ensure that the identification, maintenance, and disposition of all records (including email), are managed utilizing an Electronic Records Management System (ERMS) that meets the requirements of NARA's Universal Electronic Records management (UERM) requirements.

6. The TAC shall maintain a plan that includes, but is not limited to, a validation process and a DOE-approved Image Quality Statistical Sampling Plan (based on industry standards) for acceptance of records scanned to electronic format by staff outside of records management. The plan shall ensure that electronic records meet NARA requirements established by 36 CFR 1236 Subparts D and E.

7. The Contractor shall manage records contained in Electronic Information Systems (EIS) by incorporating recordkeeping controls in the system or exporting the records into an ERMS in accordance with 36 CFR Part 1236, *Electronic Records Management.* The Contractor shall submit a list of EIS' to DOE annually utilizing the format provided by DOE **(Deliverable),** including contractor-owned records.

8. DOE owns the rights to all data and records produced or received as part of this TO. All deliverables under the TO are the property of the U.S. Government for which DOE shall have unlimited rights to use, dispose of, or disclose such data contained therein as it determines to be in the public interest. Any Contractor rights in the data or deliverables must be identified as required by FAR 52.227-11 through FAR 52.227-20.

9. Except for those defined as Contractor-owned (in accordance with DEAR 970.5204-3, *"Access to and Ownership of Records"*, see Section I), all records (see 44 U.S.C. 3301 for the statutory definition of a record) acquired or generated by the Contractor (and subcontractors) in performance of this TO including, but not limited to records from a predecessor contractor (if applicable) and records described by the Contract as being maintained in Privacy Act systems of record (Section H.7 clause, DOE-H-2018 Privacy Act System of Records, in the Master IDIQ) shall be the property of the Government.

10. The TAC shall establish and sustain an essential records program to ensure Continuity of Operations (COOP) during and after an emergency as prescribed by laws, regulations, and directives, that ensures DOE makes and preserves records of the Department's organizations, missions, functions, policies, decisions, procedures, and essential transactions. The program must be designed to identify records, regardless of format, that specify how DOE will operate in an emergency or disaster and identify and protect legal and financial rights records. Ensure essential records are accessible per the COOP guidance in the Federal Continuity Directive 1, Federal Executive Branch National Continuity Program and Requirements. See 44 U.S.C. 3101, 36 CFR Part 1223, *Managing Vital Records*.

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11. The TAC shall ensure essential records inventories are added as attachments or appended to the RAC controlled COOP plan. Provide essential records information to appropriate emergency management officials and/or pre-position records where appropriate. A copy of the Essential Records Program and Inventory shall be included in the Records Management Program Plan provided to DOE annually for approval.

12. Creation/Receipt: The Contractor shall develop and implement recordkeeping requirements that reflect adequate and proper documentation of all Contractor (and subcontractor) records generated and/or received (regardless of media) in the performance of their contracts as required by Federal regulations found in 36 CFR Chapter XII, Subchapter B, *Records Management.* All records (regardless of media) must be scheduled, arranged, and cut off by collections (e.g., case file, project, chronologically, numerically, and alphabetically) for proper disposition in accordance with the NARA-approved DOE records disposition schedules.

13. Inventory and File Plan: The Contractor shall conduct periodic records inventories in order to develop and maintain up-to-date organizational inventories, file plans and EIS' that provide for the identification, location, arrangement, assignment of disposition authority and retrieval of all categories (record series) of records created and received in performance of this contract. The Contractor shall utilize a DOE approved format and shall submit to DOE the site-wide File Plan within six months of written notice to proceed, for review/approval by DOE. The plan shall be updated and submitted on an annual basis thereafter when changes occur; the submittal shall clearly document the changes made. **(Deliverable)**

14. Maintenance/Use: The Contractor shall maintain and preserve all records, including the historical records collection (paper and electronic) stored on-site, at the Federal Records Center (FRC) and in the ERMS. The Contractor is required to obtain the Contracting Officer's approval prior to engaging in any contractual relationship (sub-contractor) in support of this TO requiring the disclosure of information, documentary material and/or records generated under, or relating to, contracts/task orders. The Contractor (and any sub-contractor) is required to abide by Government and DOE guidance for protecting sensitive, proprietary information, classified, and controlled unclassified information.

15. Quality Records (if applicable): The Contractor shall ensure records identified as Quality records under the American National Standards Institute (ANSI)/American Society of Mechanical Engineers (ASME) Nuclear Quality Assurance (NQA)-1, or a DOE approved industry standard are categorized (temporary/permanent); managed in accordance with NQA-1 and 36 CFR Chapter XII, Subchapter B; and are maintained for traceability to the applicable items, activity or facility.

16. Privacy Act Records: The Contractor shall ensure records that contain personal information retrieved by name, or another personal identifier are maintained in Privacy Act systems of records, in accordance with FAR 52.224-2, *Privacy Act*, and DOE O 206.1, "*DOE Privacy Program*."

17. Contaminated Records (if applicable): The Contractor shall develop and implement a plan to incorporate the processing of newly generated and historical records from potentially contaminated areas.

18. Records Requests: The TAC shall respond to records management data calls by NARA, DOE as requested, and process record requests for FOIA, Privacy Act, the former worker medical

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screening program, the Chronic Beryllium Disease Prevention Program, congressional inquiries, legal discoveries, and other record requests.

19. Records Disposition: The Contractor shall submit a Records Disposition Plan, which shall include processing records to storage (e.g., on-site, FRC, electronic to ERMS) and the destruction process for records and information content as part of the Records Management Program Plan submitted to DOE annually. The Contractor shall disposition all records including records from a predecessor contractor in accordance with the NARA-approved DOE Records Disposition Schedules and applicable federal laws and regulations. Disposition activities include scanning to electronic (permanent to NARA),maintaining electronically in an ERMS, and/or destroy once retention has been met and proper approvals obtained. Record destructions must be submitted to the DOE RMFO for review and obtaining the applicable DOE General Counsel approvals prior to destruction.

b. Documentation Graphics, and Reproduction Support

1. The TAC shall provide experienced personnel for comprehensive document production support, graphics development, reproduction and printing services, website creation, technical writing, and editing as required for daily operations at both Project sites and the Grand Junction Office. Such support shall be provided for DOE, RAC, and TAC. These services include the production and distribution of Project documents, such as program descriptions, plans, manuals, procedures, guides, and reports. Editing, production, and distribution services also include technical papers, pamphlets, brochures, presentation materials, and other written and graphic documents needed to support the Project. The TAC shall provide a yearly projected level of effort estimate for this TO.

2. The TAC shall maintain a document control system and process ensuring efficient tracking, retrieval, revision control, and distribution of documents via SharePoint.

3. The TAC shall maintain a restricted access document sharing site (e.g., SharePoint) to collect, organize, manage, and share internal documents.

C.3.3 Training Support

a. The TAC shall provide all training specified in Attachment J-10 Training Summary, and coordinate and track all required Project training for site personnel, including RAC, TAC, DOE employees, subcontractors, and visitors. This training does not include DOE-supplied training provided to DOE, TAC, and RAC employees, as appropriate. DOE-supplied training includes, DOE-120, DOE Oversight and implementation, Continuity of Operations Training, DOE 110DE Oversight Training and Privacy Awareness Training, both accessible through DOE Learning Nucleus. The list of TAC provided training shall be modified, as training needs change. Project training courses shall be reviewed and revised (as appropriate) on an annual basis or when requirements/procedures change. The TAC shall provide a training schedule quarterly. **(Deliverable)** The TAC shall schedule training throughout the year to maximize class size and efficiency of the training instructor's time.

b. The TAC shall maintain accurate training records and data pertaining to training activities for all RAC, TAC, DOE, visitors, and subcontractor personnel, and provide reports, as required, to support site-specific access qualifications, employee qualification and certification cards, employee physical examination requirements and other appropriate report requests.

c. The TAC shall maintain an electronic training system database, accessible by all RAC, TAC, and DOE personnel, to provide information on training requirements and availability, course information, and computer-based courses.

d. The Contractor shall travel to provide training at the Moab, Utah site. Travel is expected to include transportation from Grand Junction, Colorado office to the Moab, Utah site on an as-needed basis, consistent with cost history.

C.3.4 Information Technology and Communications Support

a. The Moab GSS (General Support System) is the authorized IT system, which provides all unclassified IT services. The TAC shall provide technical and administrative management and support of Information Technology and Communications (IT&C) information, hardware, systems, services, and security for all Project sites, facilities, and office locations, including the Grand Junction Office, and for all RAC, TAC, and DOE personnel, except as described in paragraphs below. The TAC shall perform IT&C lifecycle planning, configuration management, acquisition of IT supplies, and installation and maintenance of IT&C systems and equipment to ensure its adequacy to support the ongoing Moab mission. This includes providing operation, maintenance, and support of servers, a network, workstations, laptops, internet access, Help Desk support, IT&C, training support, software development, application maintenance, printers, miscellaneous hardware, and portal/intranet software and support. The RAC shall request IT&C hardware, software, and IT&C support through the TAC via the Help Desk.

b. The TAC shall perform software development when requested, database management, and maintenance for in-house developed software including, but not limited to, the following applications: DOE Records Management System (DOERMS), Access Control, Radiological Employee Dosimetry Database System (REDDS), Training Information System (TISK), Fast Acquisition Soil Sampling Tool (FaSSt), Universal Address List, Moab Environmental Sampling (MESa), Network Auditing Tool (NSATs), Sample Management System (SMS), and the Moab UMTRA project's SharePoint workspace.

c. The Contractor shall provide General Support IT System (Unclassified) as follows:

- Perform the functions outlined in the DOE Order 205.1, DOE Cybersecurity Program, the Environmental Management – Cybersecurity Program Plan (EM-CSPP), and Authorizing Official Designated Representative Memorandum EMCBC-00418-24, Subject: "Vulnerability Remediation/Risk Acceptance – Supplemental Guidance", signed August 5, 2024 . The TAC shall prepare and maintain a Cyber Security Program Plan for the Project (including RAC and TAC). **(Deliverable)**

- Possess a working knowledge of Information Technologies deployed in the Moab GSS, and the cyber security principals and techniques necessary to defend the GSS from internal and external threats. These include, but are not limited to, Microsoft Windows server system architecture, Microsoft Active Directory, Windows and Linux Servers, principals of Standard Query Language (SQL) based Database Management Systems (DBMS) security, vulnerability testing, continuous monitoring techniques, Local and Wide-Area Network (WAN) protocols, DOE incident response/management protocols, and Nation Institute of Standards and Technology (NIST) 800 series guidance.

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- Serve as an analyst in the detection of malicious activity to prevent, detect, contain, and eradicate intrusions and intrusion attempts.

- Provide support in areas of cyber security for the operation of desktop computers and typical desktop business applications, including installation and configuration of desktop and server-based security software, continuous monitoring (CM) software, and security hardware firewalls and appliances.

- Coordinate system installation and maintenance activities to ensure minimal downtime or disruption of service to the Moab GSS users.

- Conduct analyses of system logs, forensic results, vulnerability assessments and penetration tests. Provide recommendations and develop implementation plans to correct or mitigate analysis findings.

- Proactively identify, investigate and mitigate instances of cyber security concern that identified by internal or external sources.

- Prepare summary reports on identified security concerns and incidents.

- Provide technical support to the Authorizing Official Designated Representative (AODR) in the conduct of internal cyber security assessments in accordance with the Moab GSS Site Security Plan (SSP) requirements and schedule by means of the following; preparation of documents and exhibits, conduct of regular and ad-hoc internal reviews and checklists, attendance of team meetings, participation in work group activities, and preparing written or oral evaluations and recommendations of technical solutions to cyber.

- Ensure that required cyber security policies and procedures are adhered to and that required controls are implemented within the MOAB GSS.

- Provide support to prepare for scheduled/periodic EM cyber security assessments of the GSS.

- Provide support in areas of cyber security for the logical design and development of Information Technology systems and provide analysis of existing Information Technology systems in areas of cyber security.

- Assess NIST compliance of desktop and server software, internally developed applications, hardware and software procurement activities, and new and existing operating policies and procedures.

- Develop and maintain an inventory of desktop and server software installed in the GSS.

- Assist EM HQ personnel with the installation, configuration and maintenance of the EM HQSS node equipment.

- Under the direction of the MOAB GSS Information Systems Security Manager (ISSM), Information Systems Security Officer (ISSO), or AODR prepare and issue iJC3 Cyber Incident Reports and updates. Develop and maintain an online log of issued iJC3 Incident Reports. Maintain an electronic record of all iJC3 reports and associated inter-office correspondence.

- Prepare and conduct training sessions and prepare training materials for Moab staff on the functions and operation of IT security hardware and systems installed in the MOAB GSS.

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d. TAC shall purchase renewal of existing non-General Services Administration (GSA) software licenses, subscriptions, annual maintenance contracts, and supplies.

e. The TAC shall provide communications infrastructure, services, and maintenance, including replacement and installation when necessary, for the Project sites, the Grand Junction Office, and all facilities; and for all DOE, TAC, and RAC personnel. This includes, but is not limited to, computer-based exchange, communications switching equipment, network cable infrastructure and relocation of telephones, radio communications systems equipment, and optimized Microsoft Teams implementation to support teleconferencing and videoconferencing services for each site.

f. The TAC is responsible for providing and maintaining hand-held radios and vehicle-mounted radios for DOE, TAC, and RAC personnel, as well as cell phones for the TAC and RAC personnel.

g. The TAC shall provide IT&C hardware, software, systems, and support to the DOE staff for the Project network. This includes the provision for adequate numbers of desktop computers for access to the Project infrastructure, printers, video/teleconferencing equipment, desk telephones, and radios, including maintenance, support, and replacement when necessary. The TAC shall also provide Internet and Project network access to DOE staff, and systems configuration to ensure ongoing operations are maintained. The EMCBC shall provide desktop and laptop computers, software licenses, firewall, network switch, and systems configuration and maintenance for DOE staff. EMCBC will provide cell phones for DOE staff as required. The TAC shall support the DOE network and equipment when directed by EMCBC IT&C support staff.

h. The TAC shall manage the Project's Microsoft 365 cloud-based platform in accordance with direction provided by EMCBC IT. The TAC shall perform a cost-benefit analysis to determine the appropriate level of application and services migration to a cloud-based platform while balancing cost, performance, quality of service, and considering the Project's end state closure activities and timeline.

i. TAC shall provide user-level, customer service-focused, technical training support for all IT&C hardware, software, and systems.

j. The TAC shall implement, operate, and maintain the Continuous Diagnostic and Mitigation (CDM) cyber security devices and software in accordance with DOE HQ and EMCBC direction.

k. The TAC shall provide IT support at the Grand Junction, Moab, and Crescent Junction sites.

l. The contractor shall travel to migrate information technology systems to EMCBC and for emergency support of migrated systems. Travel is expected to include transportation from the Grand Junction, Colorado project office to the EMCBC in Cincinnati, Ohio. The contractor shall also travel to locations (TBD) for the DOE Cyber Security Conference. The trips for the conference shall each include a maximum of five (5) nights.

C.3.5 Safeguards and Security Support

a. The TAC shall develop and implement a Safeguards and Security Plan (SSP) as specified in DOE O 470.4, Safeguards and Security Planning, DOE O 470.1, Safeguards and Security Program Operations Management, and DOE O 205.1, DOE Cybersecurity Program, and shall conduct an annual review and update such Plan as required. **(Deliverable)** The Plan shall be tailored to the site-specific requirements of the Project and shall encompass all Project sites and office locations. The TAC is responsible for providing limited site-specific only (LSSO) security badges for DOE

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employees, RAC and TAC personnel, subcontractors, and visitors as needed and appropriate. The TAC shall be responsible for coordinating with the RAC to ensure compliance with all requirements. The RAC is responsible for implementation of safeguards and security in accordance with DOE O 470.4, DOE O 473.1, Physical Protection Program, and DOE O 473.2, Protective Force Operations, as well as in compliance with the Safeguards and Security program that is developed and maintained by the TAC as part of this TO. The TAC shall meet the analyzed risk obligations for each site (Security Risk Assessment (SRA)) by utilizing the DOE's Security Risk Assessment Matrix (SRAM) tool **(Deliverable)**. The SRAs must be reviewed at a minimum annually to confirm no changes but must be updated when a change occurs to a site's security posture or configuration.

b. The TAC shall verify the adequacy of the existing SSP and shall be responsible for maintaining the SSP and performing any upgrades to ensure it contains all of the security requirements specified in this TO for TAC, RAC, DOE, and visiting personnel.

c. The TAC shall work closely with the RAC to ensure that site badging and site access requirements are accurately specified in the SSP. The RAC is responsible for implementing access control at Moab and Crescent Junction sites. The TAC shall ensure its personnel comply with all requirements (as specified in the SSP) for badging and site access control. The TAC shall have such access as necessary to perform activities required under this PWS.

d. Pursuant to the Contractor Requirements Document of DOE Order 206.2, the Contractor shall perform the HSPD-12 badging process for Moab UMTRA Project staff. Up to 150 individuals may require HSPD-12 badges, however; the number of badges required may vary based on staffing levels. The Contractor shall perform registrar, activation, and enrollment functions for the USAccess badging system. In USAccess, badging shall be restricted to Moab UMTRA Project personnel only. The Contractor shall provide other security support functions including document and media shredding and minor maintenance of associated security equipment. As a USAccess role holder, the incumbent will be required to hold and maintain a favorably adjudicated Tier 2 investigation and must successfully complete the registrar role-based, in-person training course provided by GSA for the USAccess system. The Contractor shall work with EMCBC IT to place the mobile credentialing unit within the EMCBC authorized system boundary and ensure sufficient network bandwidth is available for optimal equipment functioning. The Contractor shall work with the AODR for any necessary approvals to the boundary. The credentialing process shall be performed at either the Grand Junction, Moab, or Crescent Junction sites to maximize efficiency and minimize impact to site operations. The TAC shall be responsible for providing site security badges to all non-federal personnel at the Grand Junction Office consistent with DOE O 473.1, Physical Protection Program. All TAC employees must be qualified to receive, and shall obtain, HSPD-12 security badges. The TAC is responsible for costs related to operations and maintenance of a badge reader system located in the Grand Junction office which controls visitor access by securing the doors and elevator. HSPD-12 credentials must be recognized for physical access in accordance with DOE O 473.1, Attachment 2, Chapter 9, Para. 3.a.2. and associated cloud service provider security controls must be based on NIST SP 800-53.

e. Physical access control systems (PACS) must be from the GSA FIPS 201 Approved Products List. The PACS to be purchased for the Grand Junction Office must be FITARA approved. The scanner and related software to be purchased for the Grand Junction office, must be FADGI compliant.

f. The RAC is responsible for safeguarding the RRM, including during shipment activities. The TAC shall be responsible for assisting DOE in the oversight of such activities when directed.

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C.3.6 Public Affairs/Community Relations Support

a. The TAC shall provide experienced and qualified personnel to be responsible for the overall public affairs function for the Project during routine and emergency events, including supporting DOE in interfacing with the community and other stakeholders, and the TAC shall coordinate with the RAC as necessary. The TAC shall communicate Project activities and incidents to the Project liaison, especially those that may impact the public, per the Incident Communication Protocol with Grand County, Utah. Information on RAC operations shall be provided by the RAC for use in the occasional stakeholder/public meetings, held primarily in Moab, Utah. The TAC shall prepare single subject articles as requested by DOE to communicate project information **(Deliverable).**

b. The TAC shall be responsible for updating the Public Participation Plan as necessary, including, at a minimum, providing an annual review of the document, writing articles for inclusion in newsletters, preparing fact sheets, press releases, and Q&As, maintaining, updating, and posting to the Project website, and keeping the Project reading room current with Project documents. **(Deliverable)**

c. The TAC shall support DOE in preparing for public/stakeholder meetings and milestone events, including securing meeting rooms, and placing announcements in local papers for each meeting. The TAC shall prepare talking points and other materials for use by Project spokespeople at quarterly Moab Tailings Project Steering Committee meetings.

d. The TAC shall prepare responses to media inquiries, address public inquiries, and coordinate with local DOE to respond to time-critical requests from DOE HQ or EMCBC. The TAC shall coordinate and assist in leading tours of the Project sites.

e. The TAC shall maintain the Project website (https://www.energy.gov/em/moab-umtra-project-homepage), and upload documents for public release. Information and documents are to be posted to the Project website no later than 5 business days after DOE approval.

f. The TAC shall capture raw video footage and/or “time lapse” photos of the tailings pile and disposal cell monthly.

g. The TAC shall support DOE in scheduling an annual meeting for management to review and provide feedback on the Moab UMTRA Project Partnering Agreement.

h. The TAC shall develop Site-Level Engagement Plans for EMCBC and EM review and respond to GAO and stakeholder audit requests and inquiries as needed.

i. The Contractor shall travel to support Project site visits and tours. The Contractor shall also travel to locations (TBD) for one offsite yearly conference as needed. Travel is expected to include transportation from the Grand Junction, Colorado project office to project sites on an as-needed basis, consistent with cost history. The trips for conference support shall each include a maximum of five (5) nights.

C.3.7 Property Management Support

a. General

1. The TAC shall ensure that all Project real and personal property is maintained in good working order and remains serviceable for its intended purpose.

2. The TAC shall provide experienced and qualified personnel for the management of real property, and personal property to include sensitive property and high value property, and DOE-owned and GSA-leased vehicles for the Project.

3. The TAC shall provide experienced and qualified personnel to maintain and ensure compliant implementation of a DOE-approved Real and Personal Property Management Program for all Project real and personal property. The TAC shall provide, as necessary, documentation to demonstrate compliance with the Federal Buildings Personnel Training Act requirements.

4. The TAC shall provide support to DOE for the accountability, control, utilization, management, maintenance, and disposition of all real and personal property associated with the Project.

5. The TAC shall be responsible for completing all HQ fiscal year property (real and personal) reporting requirements.

6. The TAC shall provide service to remove and recycle bulk paper, shredded paper, cardboard, plastic, and aluminum from the Grand Junction office.

7. The TAC shall ensure that identification and excess of personal and real property in preparation for closure is conducted in accordance with all applicable federal, state and local regulations.

b. Real Property

1. The TAC shall ensure all real property tasks are accomplished in accordance with applicable DOE orders including, but not limited to, DOE O 458.1, Radiation Protection of the Public and the Environment and DOE O 430.1, Real Property Asset Management.

2. The TAC shall ensure all actions involving the planning, acquisition, management, and disposition of interests in real estate are reviewed and approved by the DOE assigned Certified Realty Specialist, as appropriate, prior to execution. The TAC shall also ensure that real estate actions are executed at the appropriate level of delegated authority by a DOE Real Estate Contracting Officer, at the EMCBC.

3. The TAC shall implement a documented maintenance program, to include any required preventative maintenance, for assigned assets that is complementary to the larger program utilized by the RAC. The TAC shall coordinate with the RAC to ensure compliance with applicable DOE directives and orders. The TAC, in coordination with the RAC, shall establish technical and management processes to align the performance, functional, and physical attributes of real property facilities, structures, systems, and components in the maintenance program with associated requirements, design, and operational information.

4. The TAC shall administer the Facility Information Management System (FIMS) for the Project and coordinate with the RAC, as required, to ensure:

(a) All real property in which DOE holds a legal interest in or right to use, including outright title, is documented in FIMS, the Department's system of record for DOE real property;

(b) FIMS data fields are kept current throughout the real property asset lifecycle and align with the FIMS Data Dictionary;

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(c) FIMS data are consistent across DOE to enable comparable reporting and trend analyses;

(d) Fully burdened annual maintenance and repair costs captured at the asset level in accordance with FIMS annual guidance is recorded in FIMS, as well as estimated future required maintenance;

(e) Real Property records supporting data maintained in FIMS are maintained in accordance with the most current DOE "FIMS User's Guide" and annual FIMS "Reporting Deadlines and Validation Guidance" requirements, and retained per applicable DOE directives and Federal regulations;

(f) The results of condition assessments, functional assessments, and real property utilization assessments are recorded annually in FIMS.

(g) Records management changes resulting in revisions to the FIMS User's Guide are coordinated through appropriate governance;

(h) FIMS information regarding real property assets that have been disposed of, including all related institutional controls, are archived;

(i) A completion report or equivalent document is developed for each disposition project and included in FIMS; the completion report/document must describe, at a minimum, project activities, final facility status, cost information, and verification and validation that specific end-point criteria have been met;

(j) All FIMS data calls are completed; and,

(k) An annual review of real property records (FIMS Validation) is supported and completed, in accordance with DOE annual guidance, to ensure that all assets are accurately reported in the FIMS database and that all required source documentation is complete and accurate.

The TAC is expected to annually demonstrate 90% or better confidence level of accuracy of FIMS data. The TAC shall develop and implement corrective actions as necessary to ensure completeness and accuracy of FIMS data and maintain FIMS data validation documentation (validation forms, scorecards, corrective action plans) for at least five fiscal years.

(l) The Contractor shall travel to a location (TBD) for DOE Facility Information Management System (FIMS) training or similar. Travel is expected to include transportation from the Grand Junction, Colorado office to the location for a maximum of five (5) nights.

5. The TAC shall develop and submit, as required by DOE annual guidance, a five-year forecast (by fiscal year) to identify financial investments for sustainment of real property assets to support DOE strategic plans, program guidance, and Departmental performance targets and include:

(a) consideration for desired level of service;

(b) remaining service life;

(c) current condition assessments;

(d) Energy Independence and Security Act energy and water evaluations;

(e) utilization surveys;

(f) mission dependency of the asset, and projected funding for DM reduction;

(g) a five-year projection of financial investments required for real property acquisition, sustainment, and disposition activities;

(h) an annual Program Secretarial Officer (PSO) budget request that includes prioritized financial investments in real property; and

(i) an Integrated Facilities and Infrastructure Crosscut Budget in accordance with guidance issued jointly by the Office of Management and Office of the Chief Financial Officer.

This information shall be included in the annual Disposition/Closure Plan

c. Personal Property

1. Regardless of the performer of the work, the TAC is responsible for complying with DOE Guide 580.1-1A, Personal Property, as applicable. The Property Manager will coordinate with the RAC Radiological Control Manager to ensure that the requirements stated in DOE O 458.1, Radiation Protection of the Public and the Environment are adhered to before the free-release and transfer of any personal property from the project.

2. The TAC shall ensure the implementation of a Property Management Program, including Personal Property Management Manual, **(Deliverable)** that includes, but is not limited to, an experienced personal property custodian, maintenance of various property plans and schedules, and ensures inventory-tracking databases are current and up to date. A listing of all Personal Property currently being tracked is provided in Section J-11, Personal Property List.

3. All accountable government property shall be tracked using the Personal Property Management System (PPMS) database in accordance with DOE Guide 580.1-1A, Personal Property.

4. Personal property work shall include an annual custodian confirmation process and physical inventory to assure that personal property is being accounted for in accordance with applicable Federal property management regulations.

5. Unless waived in writing by the Contracting Officer, all property acquired (or leased) by the Contractor for use on this Contract is a “deliverable end item” as that term is used in FAR 52.245-1(e).

d. Fleet

1. The TAC shall oversee project vehicles, to include fleet management for DOE-owned and GSA-leased vehicles in accordance with all DOE and/or GSA requirements including 41 CFR 102, Federal Management Regulation, and DOE Guide 580.1-1A, and Fleet Management Handbook (DOE-HDBK-7251-2016).

2. The TAC shall be responsible for tracking, arranging schedules, routine maintenance, and upkeep of the GSA-leased vehicles assigned to the DOE and TAC, and administrative activities for the Government-owned vehicles, such as tracking odometer readings, signing in and out, and other similar activities. The TAC shall report Project data into the Federal Automotive Statistical Tool.

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3. The TAC shall maintain a ride-sharing procedure/policy reflective of DOE, and the Contractor's corporate guidance. The TAC shall maximize ride sharing to the extent practicable whenever two or more people are traveling to the sites.

4. The TAC shall lease and obtain the appropriate insurance of Government Services Administration (GSA) vehicles for the performance of the TAC work under this TO utilizing a Government-assigned Activity Address Code. The TAC shall comply with the requirements of 41 CFR 101-39 and 41 CFR 101-38.301-1.

C.3.7.1 ANCILLARY SERVICES

The TAC shall:

a. Contract for telephone, mobile telephone, internet, and copier services and renew existing software licenses without prior DOE approval.

b. Pay the Grand County Property Tax shall annually.

C.3.8 Environmental Support

Section in IDIQ does not apply to this TO or is incorporated into Quality Assurance.

C.3.9 Quality Assurance Support

a. The TAC shall maintain a Quality Assurance (QA) Program in accordance with the following:

1. EM-QA-001, Rev. 4, Environmental Management Quality Assurance Program;

2. ASME NQA-1, 2004 Quality Assurance Requirements for Nuclear Facility Applications, including addenda through 2007 as applicable;

3. DOE O 414.1, Quality Assurance; and,

4. DOE O 226.1, Implementation of Department of Energy Oversight Policy.

The TAC shall ensure the QA Program is updated and maintained in compliance with the aforementioned quality requirements and as site conditions change. The TAC shall maintain a written Quality Assurance Plan and submit it to DOE for review and approval annually. **(Deliverable)**

The TAC shall maintain a Contractor Assurance System in accordance with DOE O 226.1, Implementation of Department of Energy Oversight Policy.

The TAC shall develop quarterly Contractor Assurance System reports, submit them to DOE, and brief DOE on their content including trends. **(Deliverable)**

b. The RAC and TAC shall each develop their own QA Program for their respective operations. The TAC shall review the RAC QA Program for applicable compliance. The TAC shall be responsible for continuously pursuing enhancements to quality, safety, and reliability for its own operations and making suggestions for quality enhancements for RAC and DOE operations.

c. In coordination with the RAC, the TAC shall develop an Integrated Assessment Schedule that outlines, by quarter, the assessments of DOE, TAC, and RAC operations planned to be performed. **(Deliverable)** Assessed activities shall include safety, operations, compliance, documentation, and

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other aspects of the Project at both Project sites and the Grand Junction Office. The schedule shall be developed annually and updated quarterly. This schedule shall be fluid and subject to change based on site occurrences. The Integrated Assessment Schedule shall include an allowance for unannounced assessments.

d. The TAC shall support DOE by providing trained, qualified, and experienced assessors to perform scheduled and unannounced QA independent assessments of Project activities. The TAC's QA assessors shall manage preparation of assessment plans, checklists, and reports; interface with regulators, DOE, and RAC personnel; and manage assessment teams with a number of observers. Assessment reports conforming to EMCBC procedures shall be generated and transmitted to DOE. The TAC shall document its own deficiencies and corrective actions using the SharePoint Issue Management Condition Report (CR).

e. The TAC shall support DOE by providing trained, qualified, and experienced personnel to conduct operational awareness oversight activities "boots-on-the-ground" of RAC and TAC operations, assisting DOE in implementing the DOE Oversight Plan and DOE Order 226.1, Implementation of Department of Energy Oversight Policy. Oversight field presence at the Moab and Crescent Junction sites shall be daily during normal four days of operations but shall remain flexible for Holidays, Fridays, and weekend work based on the frequency of the work (non-routine/ routine), risk and consequence of failure. The RAC will provide the TAC with advanced notice of work outside the normal schedule. The TAC maintains flexibility to utilize QA and/or Safety staff when providing this oversight coverage to maximize resources and efficiency.

1. In support of DOE, the TAC shall perform oversight and assessment of the RAC's implementation of their environmental compliance program using trained and qualified assessors and inspectors. This oversight and assessment will be tracked on the Integrated Assessment Schedule or the weekly oversight report.

2. The TAC shall be responsible for reviewing RAC Table J-4 Deliverables List environmental documents and providing written comments to DOE as part of the normal document production process. RAC Deliverables include nos. 8, 10, 39, 40, 41, 81, 83, 84, 85, 86, 87, therein.

3. The TAC shall be responsible for tracking, managing and paying DOE and TAC required permits and agreements (Attachment J-12, List of Permits); the RAC shall be responsible for obtaining and maintaining applicable permits required to perform their work. Permits shall be managed to ensure no lapses in renewal. **(Deliverable)**

4. The TAC shall conduct opacity readings in support of the DOE Oversight Program.

f. The TAC shall develop a weekly oversight schedule for assigned tasks and provide weekly progress reports on all oversight activities to the Federal Cleanup Director (FCD). The TAC QA Manager shall serve as the TAC's responsible manager for the DOE Oversight Program.

g. The TAC shall provide DOE O 210.2 Corporate Operating Experience Program support. TAC shall screen and review all Project Lesson Learned (LL) and Good Work Practice or Best Practices (GWPBP) including maintaining LL and GWPBP on the Project shared drive, and sharing of LL and GWPBP with the DOE complex, through the DOE Corporate LL Database, when both (1) the operating experience has relevance to other DOE facilities, sites, or programs; and (2) the information has the potential to help avoid adverse operating incidents, for performance improvements, or, for GWPBP, cost savings. As warranted, the TAC shall also develop LLs and

GWPBPs for their operations that focus on preventing adverse events, trends, and reliability related events, and on performance improvement or, for GWPBP, cost savings. The TAC shall also screen DOE complex-wide LL and GWPBP and share any deemed applicable and encourage improvements based on experience.

h. The Contractor shall travel for Quality Assurance and Oversight Support at the Moab, Utah site. Travel is expected to include transportation from the Grand Junction, Colorado office to the Moab, Utah site on an as-needed basis, consistent with cost history.

C.3.10 Safety and Health Support

a. The TAC shall provide overall programmatic Safety and Health (S&H) support to DOE for both Project sites and the Grand Junction Office. The TAC shall provide a yearly schedule of site presence. Programmatic support may include HQ data calls and other program level activities beyond the daily safety oversight related to site operations. The support provided shall be in compliance with 10 CFR 851 and applicable DOE directives incorporated into the TO. Oversight field presence at the Moab and Crescent Junction sites shall be daily during normal four days of operations but shall remain flexible for Holidays, Fridays, and weekend work based on the frequency of the work (non-routine/ routine), risk and consequence of failure. The RAC will provide the TAC with advanced notice of work outside the normal schedule. The TAC maintains flexibility to utilize QA and/or Safety staff when providing this oversight coverage to maximize resources and efficiency.

b. The TAC shall contribute to the weekly work and staffing oversight plan and progress reports identified in C.3.9.f.

c. The TAC shall work closely with the RAC in the development and annual review/update of the Health and Safety Plan (HSP). The RAC has overall responsibility for the HSP. This document shall be updated as necessary and reviewed annually. The TAC shall ensure that the resulting integrated S&H plan requirements are flowed down to its subcontractors.

d. The TAC shall work closely with the RAC in the development and annual review/update of the Worker Safety and Health Program (WSHP) per 10 CFR 851, with final approval by DOE. The RAC has the overall responsibility for the WSHP. All revised WSHP documents shall be submitted to DOE for review and approval.

e. S&H shall be operated as an integral and visible part of how the TAC conducts business. This includes prioritizing work planning and execution, establishing clear S&H priorities, allocating resources to address programmatic and operational considerations, collecting, and analyzing monitoring data, and addressing hazards for all operations and work. The TAC's S&H program shall include trained, qualified, and experienced safety and health staff; worker rights; hazard identification; hazard prevention and abatement; training and information; and recordkeeping and reporting, including Computerized Accident/Incident Reporting System (CAIRS), OSHA Summary forms, and Occurrence Reporting (ORPS) database.

f. The TAC shall:

1. Participate in the Moab Project Emergency Management Program consistent with DOE O 151.1, Comprehensive Emergency Management System, and DOE O 150.1, Continuity Programs, and shall provide input and information for RAC controlled Emergency/Incident Response Plan and COOP to be reviewed annually and updated as necessary.

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2. Assist DOE in ensuring the RAC's implementation of the Emergency Management and Continuity of Operations Programs. The TAC shall participate in the Moab UMTRA project's annual emergency management and continuity of operations exercises and support DOE in oversight of exercises and drills.

g. The TAC shall work closely with the RAC in the maintenance of the Integrated Safety Management System (ISMS) program that complies 48 CFR 970.5223-1, Integration of Environment, Safety, and Health into Work Planning and Execution, and develop work control documents for task-specific work activities implementing the five core functions of ISMS. The RAC has the overall responsibility for the ISMS. As part of the ISMS program the TAC shall:

1. Ensure all work is performed safely and in a compliant manner, that assures protection of the workers, public, and the environment.

2. Support the RAC in the annual review of the ISMS program, assist in updating and revisions to the RAC/TAC Integrated Safety Management System Description, and the Federal Integrated Safety Management System Description. The TAC, working with the RAC, shall prepare and provide information to DOE for the biennial ISMS Declaration.

3. The TAC shall develop and implement an Employee Concerns Program for its employees, in accordance with DOE O 442.1, Department of Energy Employee Concerns Program.

4. The TAC shall assist in promoting and maintaining a positive safety culture and safety conscious work environment (SCWE). This includes responding to Safety Culture and SCWE data calls.

h. The TAC shall provide trained, qualified, and experienced personnel to assist DOE in ensuring that all radioactive waste is managed in a manner that is protective of worker, public health and safety, and the environment in accordance with DOE O 435.1, Radioactive Waste Management. Time in the field at the Moab and Crescent Junction sites, split evenly, shall be no less than four days a week.

i. The TAC shall work closely with the RAC in the development of the Radiation Protection Program (RPP), a joint compliance document specifying, among other things, the access controls for radiological areas. However, the RAC has the primary responsibility to maintain a documented 10 CFR 835-compliant RPP and for implementing and controlling access to radiological areas. RPP requirements including personnel dosimetry, bioassay program, radiological personal protective equipment, contamination monitoring, etc. are established and implemented by the RAC. The TAC is responsible for compliance oversight of 10 CFR 835 and other applicable regulations and DOE Orders. The TAC shall ensure that its personnel comply with the RPP requirements as established by the RAC including, but not limited to, radiological area access, personnel dosimetry, urine bioassay program, radiological personal protective equipment, contamination monitoring, and other requirements as documented in the RPP.

j. The TAC shall provide direct support to DOE by providing a safety and health individual acting as a safety and health representative reporting to the FCD.

k. The Contractor shall travel to provide Safety and Health Support at the Moab, Utah site. Travel is expected to include transportation from Grand Junction, Colorado office to the Moab, Utah site on an as-needed basis, consistent with cost history. Additionally as needed, the cost for any additional

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subject matter experts to travel to the Moab site for extended stays shall be negotiated with DOE in advance.

C.3.11 Radiological Protection Support

a. The TAC assist DOE in reviewing Supplemental Standards Applications prepared by the RAC for DOE submittal to the U.S. Nuclear Regulatory Commission for concurrence. These reports document the current environmental status and risk associated with leaving residual radioactive material on properties in the Moab area or on the former Moab millsite. Field investigations associated with the properties have been completed, though some degree of verification or additional characterization may be required.

b. The TAC shall track and oversee all TAC radiological instrumentation relative to calibration and QA requirements. The purpose of this activity is to ensure that all equipment is calibrated and working correctly.

c. The TAC shall provide oversight of sampling activities performed by the RAC relative to the 707 picocuries per gram Ra-226 requirement for RRM placement in the final 7 feet of RRM in the Crescent Junction disposal cell. The TAC shall also verify integrity of the contamination area boundary/berms.

d. The TAC shall review and report on RAC documentation for free-release of property.

e. The TAC shall provide a subject matter expert to support DOE in planning for independent assessments (verification surveys), including those performed on Vicinity Properties, to determine the effectiveness of radiological cleanup and Final Status Surveys and interface with the selected DOE independent verification contractor to include developing a Statement of Work, planning work, and coordinating site visits.

f. The TAC shall review and report on RAC planning and documentation for implementation of supplemental standards

C.3.12 Waste Management Specialist Support

Section in IDIQ does not apply to this TO.

C.3.13 Administrative Support

TAC shall provide administrative support for the performance of its PWS including direct support for all DOE Moab personnel and EMCBC managers. Administrative support to DOE consists of, but is not limited to, managing contractor deliverables, tracking status of contractor deliverables in Share Point, providing weekly updates to managers on deliverables statuses, organizing meetings, developing meeting minutes, deconflicting DOE schedules and preparing correspondence between EMCBC, contractor management and stakeholders. The TAC shall provide administrative supplies necessary to perform administrative duties required (i.e. pens, copy paper, postage, etc.)

C.3.14 Cost Estimator Support

Section in IDIQ does not apply to this TO.

C.3.15 Emergency Management Support

Section in IDIQ does not apply to this TO.

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C.3.16 Engineering Support

Section in IDIQ does not apply to this TO.

C.3.17 Fire Protection Engineer Support

Section in IDIQ does not apply to this TO.

C.3.18 Subject Matter Expert Support

Section in IDIQ does not apply to this TO.

C.3.19 Technical Writer Support

Section in IDIQ does not apply to this TO.

C.3.20 Parent Organization Support

a. For onsite work, fee generally provides adequate compensation for parent organization expenses incurred in the general management of this Contract. The general construct of this Contract results in minimal parent organization investment (in terms of its own resources, such as labor, material, overhead, etc.) in the Contract work. DOE provides Government-owned facilities, property, and other needed resources. Accordingly, allocations of parent organization expenses are unallowable for the prime contractor, teaming subcontractors, and/or teaming partners, unless authorized by the CO in accordance with this Clause.

b. The Contractor may propose, or DOE may require, parent organization support to:

1. Monitor safety and performance in the execution of Contract requirements;

2. Ensure achievement of Contract environmental cleanup and closure commitments;

3. Sustain excellence of Contract key personnel;

4. Ensure effective internal processes and controls for disciplined Contract execution;

5. Assess Contract performance and apply parent organization problem-solving resources on problem areas; and

6. Provide other parent organization capabilities to facilitate Contract performance.

c. The CO may, with unilateral discretion, authorize parent organization support, and the corresponding indirect or direct costs, if a direct-benefit relationship to DOE is demonstrated. All parent organization support shall be authorized in advance by the CO.

d. If parent organization support is proposed by the Contractor or required by DOE, the Contractor shall submit for DOE review and approval, an annual Parent Organization Support Plan (POSP) **(Deliverable)**. The Contractor shall submit its initial POSP at least 30 days prior to the commencement date of parent organization support proposed by the Contractor or required by the Government. Any subsequent POSP shall be submitted at least 60 days prior to the start of each year of Contract performance.

C.21 Schedule of Rates Reopener

This Task Order is subject to the following clause due to uncertain requirements at award:

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a. As determined necessary by the Contracting Officer, the originally awarded price for line item 00003 in this Task Order is subject to a reopening of its negotiations. The determination to reopen will be based only on the "Lifecycle Baseline (LCB)" deliverable due to be received from the Moab Remedial Action Contract in June of 2027.

b. The parties agree that the prices are subject to adjustment based on the results of the LCB, and that the reopening of negotiations is not limited to any particular cost element. The Contracting Officer and Contractor shall negotiate a bilateral modification within six months after receipt of the LCB by adjusting any line-item amount or term or condition. Should agreement not be reached on the adjustment(s) contemplated by this clause within six months or within any extension of it granted by the Contracting Officer, the Contracting Officer may determine a reasonable price in accordance with FAR Subpart 15.4 and Part 31, subject to Contractor appeal as provided in the Disputes clause. No changes, modification, or decisions resulting from this clause shall relieve the Contractor from performing in accordance with the terms of the Master IDIQ Contract and its task orders.

C.22 Clauses Negotiated at TO Award Prior to Incorporation into IDIQ

DOE-H-2089 Compliance with Federal Anti-Discrimination Laws (APR 2025)

(a) Definition. As used in this clause— Program promoting diversity, equity, and inclusion means a program whose purpose is to promote preferences based on race, color, religion, sex, or national origins, such as in training or hiring.

(b) Compliance. The Contractor shall comply with all applicable Federal anti-discrimination laws. These laws apply whether or not the company is a Government contractor. Compliance with applicable Federal anti-discrimination laws is material to eligibility for and payment under this contract for purposes of 31 U.S.C. 3729(b)(4).

(c) Certification. By requesting payment under this award, the contractor certifies that, to the best of its knowledge and belief, it does not operate programs promoting diversity, equity, and inclusion that violate any applicable Federal anti-discrimination laws.

(End of Clause)

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Section D - Packaging and Marking

Section D of the Master IDIQ Contract is incorporated by reference.

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Section E - Inspection and Acceptance

Section E of the Master IDIQ Contract is incorporated by reference. Clauses identified therein as being applicable to Fixed-Price Task Orders apply to CLIN 00001 herein only. Clauses identified therein as being applicable to Time-and-Materials Task Orders apply to CLINs 00002 and, if exercised, 00003 herein only.

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Section F - Deliveries or Performance

Section F of the Master IDIQ Contract is incorporated by reference, with the exceptions of Clause F.1.2, which is N/A, and of Clause F.3, which is filled in and provided below. Clauses F.1.1 and F.1.3 apply to CLIN 00001 herein only.

F.3 DOE-F-2003 Period of Performance (OCT 2014) – Alternate I (OCT 2014)

(1) The Contractor shall commence performance of this contract in accordance with the contract terms and conditions on June 24, 2025 and continue through September 23, 2027 or, if Option CLIN 00003 is exercised, March 23, 2029.

(2) The period of performance of this contract may be extended pursuant to unilateral options or other clauses that provide for the extension of the contract. In the event that the Government elects to exercise its right pursuant to such options(s) or other clauses, the period of performance shall be revised to reflect such extensions.

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Section G - Contract Administration Data

Section G of the Master IDIQ Contract is incorporated by reference, with the exception of Clause G.4 which is filled in and provided below. Clauses identified therein as being applicable to Firm-Fixed Price Task Orders apply to CLIN 00001 herein only. Clauses identified therein as being applicable to Time-and-Materials Task Orders apply CLINs 00002 and, if exercised, 00003 herein only.

G.4 DOE-G-2004 Contract Administration (Oct 2014)

To promote timely and effective contract administration, correspondence delivered to the Government under this contract shall reference the contract number, title, and subject matter and shall be subject to the following procedures:

(a) Technical correspondence. Technical correspondence shall be addressed to the COR for this contract, and a copy of any such correspondence shall be sent to the U.S. Department of Energy (DOE) Contracting Officer. As used herein, technical correspondence does not include correspondence where patent or rights in data issues are involved, nor technical correspondence that proposes or involves waivers, deviations, or modifications to the requirements, terms, or conditions of this contract.

(b) Other Correspondence.

(1) Correspondence regarding patent or rights in data issues should be sent to the Intellectual Property Counsel. A copy of such correspondence shall also be provided to the Contracting Officer.

(2) If no Government Contract Administration Office is designated on Standard Form 33 (Block 24), all correspondence, other than technical correspondence and correspondence regarding patent of rights in data, including correspondence regarding waivers, deviations, or modifications to requirements, terms or conditions of the contract, shall be addressed to the Contracting Officer. Copies of all such correspondence shall also be provided to the COR.

(3) Where a Government Contract Administration Office, other than DOE, is designated on either Standard Form 33, *Solicitation, Offer and Award*, Block 24, of this contract, all correspondence, other than technical correspondence, shall be addressed to the Government Contract Administration Office so designated, with copies of the correspondence to the Contracting Officer and the COR.

(c) Information regarding correspondence addresses and contact information will be provided through official correspondence:

(1) Contract Specialist:

(i) U.S. Department of Energy
Office of Environmental Management
Attn: Michael Forsgren

(ii) Telephone number: (513) 430-8536

(iii) Address:

550 Main St, Rm 7-010, Cincinnati, Ohio 45202

(iv) Email address: michael.forsgren@emcbc.doe.gov

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(2) Administrative Contracting Officer

(i) U.S. Department of Energy
Office of Environmental Management
Attn: Michael Forsgren

(ii) Telephone number: (513) 430-8536

(iii) Address:

550 Main St, Rm 7-010, Cincinnati, Ohio 45202

(iv) Email address: michael.forsgren@emcbc.doe.gov

(3) Contracting Officer's Representative

(i) U.S. Department of Energy
Office of Environmental Management
Attn: Chris Pulskamp, Project Engineer

(ii) Telephone number: (513) 709-0682 (mobile)

(970) 257-2173 (office)

(iii) Address:

200 Grand Ave, Grand Junction, Colorado 81501

(iv) Email address: christopher.pulskamp@emcbc.doe.gov

(4) RESERVED

(5) Government Contract Administration Office

(i) U.S. Department of Energy
Office of Environmental Management
Attn: Aaron Deckard

(ii) Telephone number: (513) 246-0500

(iii) Mailing address:

550 Main St, Rm 7-010, Cincinnati, Ohio 45202

(iv) Email address: aaron.deckard@emcbc.doe.gov

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Section H - Special Contract Requirements

Section H of the Master IDIQ Contract is incorporated by reference and is revised or supplemented with the information below specifically identified for this Task Order (TO).

H.3 Definitions

(d) "Incumbent Contractor" is S&K Mission Support LLC for the purpose of this TO.

H.7 DOE-H-2018 PRIVACY ACT SYSTEMS OF RECORDS (OCT 2014) REVISED

The Contractor shall design, develop, or adopt the following systems of records on individuals to accomplish an agency function pursuant to the Section I clause entitled, FAR 52.224-2, *Privacy Act*.

DOE Privacy Act System No.	DOE Privacy Act System Description
DOE-3	Employee Concerns Program Records
DOE-5	Personnel Records of Former Contractor Employees (Includes All Former Workers)
DOE-10	Energy Employees Occupational Illness Compensation Program Act Files
DOE-11	Emergency Operations Notification Call List
DOE-23	Property Accountability System
DOE-28	General Training Records
DOE-33	Personnel Medical Records (Present and Former DOE Employees and Contractor Employees)
DOE-35	Personnel Radiation Exposure Records
DOE-38	Occupational and Industrial Accident Records
DOE-41	Legal Files (Claims, Litigation, Criminal Violations, Patents, and Others)
DOE-48	Security Education and/or Infraction Reports
DOE-51	Employee and Visitor Access Control Records
DOE-52	Access Control Records of International Visits, Assignments, and Employment at DOE Facilities and Contractor Sites
DOE-88	Epidemiologic and Other Health Studies, Surveys, and Surveillances

If the above list does not address all of the systems of records that are generated based on contract performance, then the Contractor shall notify the CO as soon as the discrepancy is discovered. The Contractor shall monitor the identified systems and notify the CO immediately if there is a change to an existing system or if a new system is needed. Lack of notification does not exempt the Contractor from complying with the Privacy Act. To ensure that systems are monitored consistently, the Contractor must review the list annually and notify the CO, in writing, that the list is accurate and up to date.

The above list shall be revised by mutual agreement between the Contractor and the CO, in consultation with the local Privacy Act Officer and/or General Counsel, as necessary, to keep it current. A formal modification to the contract is not required to incorporate these revisions; however, the revisions become effective upon mutual written agreement of the parties. The mutually agreed-upon revisions shall have the same effect as if they were actually among the systems listed in the table above, for the purpose of

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satisfying the listing requirement contained in paragraph (a)(1) of the contract clause for FAR 52.224-2 entitled, *Privacy Act*. The revisions will be formally incorporated at the next convenient contract modification. Additional information on Privacy Act Systems of Records can be found on the DOE Privacy Office home page.

FAR 52.224-1 entitled, *Privacy Act Notification*, and FAR 52.224-2 entitled, *Privacy Act*, are mandatory flow-down clauses that must be included in any subcontract requiring design, development, or operation of a Privacy Act system of record, including third-party medical services contracts. Such subcontracts also require flow down of clauses specifically identifying applicable Privacy Act systems of records into the subcontracts. For example, medical services contracts must include the substance of this clause identifying system of record DOE-33, *Personnel Medical Records*, along with language on records turnover when employees terminate. Subcontracts must also contain scope requirements necessary to ensure DOE and contractor compliance with applicable records management and Privacy Act requirements.

H.30 DOE-H-2067 GOVERNMENT FURNISHED ON-SITE FACILITIES OR SERVICES (OCT 2014)

(a) Pursuant to the Government Property clause of each TO, the Government shall, during the period of performance of each TO, furnish to the Contractor office space for up to [redacted]. Additional office space may be provided by the Government as necessary for TO performance. The Contractor shall not acquire or lease any office space without the prior written approval of the Contracting Officer.

(b) As necessary during performance of each TO, the Government shall provide to the Contractor, for that office space described in paragraph (a) above, office furnishings, supplies, utilities, telephone, janitorial and mail services, and access to Government-owned computer systems.

H.33 DOE-H-2070 KEY PERSONNEL – ALTERNATE I (OCT 2014) REVISED

Table H-1 – Key Personnel

Name	Position
[redacted]	Program Manager III Project Controls Support III Safety Specialist IV Project Controls Support III (part-time position) IT Manager

H.48 ORGANIZATIONAL CONFLICT OF INTEREST – AFFILIATE(S)

The prime contractor, S&K Mission Support, LLC is responsible for the completion of all aspects of this contract. To effectively and satisfactorily execute its responsibility to manage and accomplish the contract work, the prime contractor must have complete objectivity in its oversight and management of its subcontractors. Therefore, consistent with the principle contained in FAR Subpart 9.5 and specifically FAR 9.505(a), and notwithstanding any other provision of this Contract, the prime contractor is, absent prior written consent from the CO, prohibited from entering a subcontract arrangement with any affiliate or any affiliate of its partners, or utilize any affiliate or affiliate of its partners, to perform work under a subcontract. Such contractual relationship(s) are presumed to create an impaired objectivity type conflict of interest. If the contractor believes the capabilities of an affiliate could be utilized in such a manner as to

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neutralize or avoid the existence of an organizational conflict of interest, the Contractor must obtain the CO's written consent prior to before placing the subcontract. For the purpose of this clause, affiliation occurs when a business concern is controlled by or has the power to control another or when a third party has the power to control both.

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Section I - Contract Clauses

Section I of the Master IDIQ Contract is incorporated by reference, including FAR 52.228-5 but excluding FAR 52.222-21, FAR 52.222-24, and FAR 52.222-26. Clauses identified therein as being applicable to Fixed-Price Task Orders apply to CLIN 00001 herein only. Clauses identified therein as being applicable to Time-and-Materials Task Orders apply to CLINs 00002 and, if exercised, 00003 herein only. Other clauses from the Master IDIQ Contract are filled in below where necessary or are revised with the information below specifically for this Task Order.

Table I-1. Clauses

Clause No.	FAR/DEAR Reference	Title	Fill-In Information; See FAR 52.104(d)
		* * * *	
I.177	52.244-2	Subcontracts (Jun 2020)	[redacted] (j) For CLIN 00001: None – Paragraphs (c) and (e) N/A. For CLIN 00003: Professional Project Services, Inc. (Pro2Serve), proposal dated April 1, 2025
		* * * *	
I.197	52.248-1	Value Engineering (JUN 2020)	(m) 89303322DEM000085 89303325FEM400452

I.75 FAR 52.227-23 RIGHTS TO PROPOSAL DATA (TECHNICAL) (JUN 1987)

Except for data contained on pages N/A, it is agreed that as a condition of award of this contract and notwithstanding the conditions of any notice appearing thereon, the Government shall have unlimited rights (as defined in the "Rights in Data-General" clause contained in this contract) in and to the technical data contained in the proposal dated April 2, 2025, upon which this contract is based.

(End of Clause)

I.89 FAR 52.232-39 UNENFORCEABILITY OF UNAUTHORIZED OBLIGATIONS (JUN 2013) is hereby replaced in its entirety with the following definition and clauses:

I.89-A DEFINITION IN 902.101

"Commercial supplier agreement" means terms and conditions customarily offered to the public by vendors of supplies or services that meet the definition of "commercial product" or "commercial service" set forth in FAR 2.101 and intended to create a binding legal obligation on the end user. Commercial supplier agreements are particularly common in information technology acquisitions, including acquisitions of commercial computer software and commercial technical data, but they may apply to any supply or service. The term applies –

(a) regardless of the format or style of the document. For example, a commercial supplier agreement may be styled as standard terms of sale or lease, Terms of Service (TOS), End User License Agreement

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(EULA), or another similar legal instrument or agreement, and may be presented as part of a proposal or quotation responding to a solicitation for a contract or order;

(b) regardless of the media or delivery mechanism used. For example, a commercial supplier agreement may be presented as one or more paper documents or may appear on a computer or other electronic device screen during a purchase, software installation, other product delivery, registration for a service, or another transaction.

(End of Definition)

I.89-B DEAR 952.232-39 UNENFORCEABILITY OF UNAUTHORIZED OBLIGATIONS (FAR DEVIATION) (JUN 2024)

(a) Except as stated in paragraph (b) of this clause, when any supply or service acquired under this contract is subject to any commercial supplier agreement (as defined in 902.101) that includes any language, provision, or clause requiring the Government to indemnify the Contractor or any person or entity for damages, costs, fees, or any other loss or liability that would create an Anti-Deficiency Act violation (31 U.S.C. 1341), the following shall govern:

(1) Any such language, provision, or clause is unenforceable against the Government.

(2) Neither the Government nor any Government authorized end user shall be deemed to have agreed to such clause by virtue of it appearing in the commercial supplier agreement. If the commercial supplier agreement is invoked through an "I agree" click box or other comparable mechanism (e.g., "click-wrap" or "browse-wrap" agreements), execution does not bind the Government or any Government authorized end user to such clause.

(3) Any such language, provision, or clause is deemed to be stricken from the commercial supplier agreement.

(b) Paragraph (a) of this clause does not apply to indemnification by the Government that is expressly authorized by statute and specifically authorized under applicable agency regulations and procedures.

(End of Clause)

I.89-C DEAR 952.232-70 COMMERCIAL SUPPLIER AGREEMENTS – UNENFORCEABLE CLAUSES (JUN 2024)

When any supply or service acquired under this contract is subject to a commercial supplier agreement, the following language shall be deemed incorporated into the commercial supplier agreement. As used herein, "this agreement" means the commercial supplier agreement:

(a) Notwithstanding any other provision of this agreement, when the end user is an agency or instrumentality of the U.S. Government, the following shall apply:

(1) *Applicability*. This agreement is part of a contract (including all contracts, purchase orders, task orders, and delivery orders not using FAR Part 12) between the commercial supplier and the U.S. Government for the acquisition of the supply or service that necessitates a license.

(2) *End user*. This agreement shall bind the ordering activity as the end user but shall not operate to bind a Government employee or person acting on behalf of the Government in their personal capacity.

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(3) *Law and disputes*. This agreement is governed by Federal law.

(i) Any language purporting to subject the U.S. Government to the laws of a U.S. state, U.S. territory, district, or municipality, or foreign nation, except where Federal law expressly provides for the application of such laws, is hereby deleted.

(ii) Any language requiring dispute resolution in a specific forum or venue that is different from that prescribed by applicable Federal law is hereby deleted.

(iii) Any language prescribing a different time period for bringing an action than that prescribed by applicable Federal law in relation to a dispute is hereby deleted.

(4) *Continued performance*. The supplier or licensor shall not unilaterally revoke, terminate or suspend any rights granted to the Government except as allowed by this contract. If the supplier or licensor believes the ordering activity to be in breach of the agreement, it shall pursue its rights under the Contract Disputes Act or other applicable Federal statute while continuing performance as set forth in 52.233-1 Disputes.

(5) *Arbitration; equitable or injunctive relief*. In the event of a claim or dispute arising under or relating to this agreement, binding arbitration shall not be used unless specifically authorized by agency guidance, and equitable or injunctive relief, including the award of attorney fees, costs, or interest, may be awarded against the U.S. Government only when explicitly provided by statute (e.g., Prompt Payment Act or Equal Access to Justice Act).

(6) *Updating terms*.

(i) After award, the contractor may unilaterally revise commercial supplier agreement terms provided: if they are not material. A material change is defined as:

(A) Terms that do not materially change the Government's obligations;

(B) Terms that do not increase Government prices;

(C) Terms that do not decrease overall level of service; or

(D) Terms that do not limit any other Government right addressed elsewhere in this contract.

(ii) For revisions that will materially change the terms of the contract, the revised commercial supplier agreement must be incorporated into the contract using a bilateral modification.

(iii) Any license agreement terms or conditions unilaterally revised subsequent to award that are inconsistent with any material term or provision of this contract shall not be enforceable against the Government, and the Government shall not be deemed to have consented to them.

(7) *No automatic renewals*. If any license or service tied to periodic payment is provided under this agreement (e.g., annual software maintenance or annual lease term), such license or service shall not renew automatically upon expiration of its current term without prior express consent by an authorized Government representative.

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(8) *Indemnification*. Any clause of this agreement requiring the commercial supplier or licensor to defend or indemnify the end user is hereby amended to provide that the U.S. Department of Justice has the sole right to represent the United States in any such action, in accordance with 28 U.S.C. 516.

(9) *Audits*. Any clause of this agreement permitting the commercial supplier or licensor to audit the end user's compliance with this agreement is hereby amended as follows:

(i) Discrepancies found in an audit may result in a charge by the commercial supplier or licensor to the ordering activity. Any resulting invoice must comply with the proper invoicing requirements specified in the underlying Government contract or order.

(ii) This charge, if disputed by the ordering activity, will be resolved through the Disputes clause at 52.233-1; no payment obligation shall arise on the part of the ordering activity until the conclusion of the dispute process.

(iii) Any audit requested by the contractor will be performed at the contractor's expense, without reimbursement by the Government.

(10) *Taxes or surcharges*. Any taxes or surcharges which the commercial supplier or licensor seeks to pass along to the Government as the end user will be governed by the terms of the underlying Government contract or order and, in any event, must be submitted to the Contracting Officer for a determination of applicability prior to invoice submission unless specifically agreed to otherwise in the contract.

(11) *Non-assignment*. This agreement may not be assigned, nor may any rights or obligations thereunder be delegated, without the Government's prior approval, except as expressly permitted under the clause at 52.232-23, Assignment of Claims.

(12) *Confidential information*. If this agreement includes a confidentiality clause, such clause is hereby amended to state that neither the agreement nor the contract price list shall be deemed "confidential information." Issues regarding release of "unit pricing" will be resolved consistent with the Freedom of Information Act. Notwithstanding anything in this agreement to the contrary, the Government may retain any confidential information as required by law, regulation, or its internal document retention procedures for legal, regulatory, or compliance purposes; provided, however, that all such retained confidential information will continue to be subject to the confidentiality obligations of this agreement.

(b) If any provision of this agreement conflicts or is inconsistent with the preceding subparagraph (a), the provisions of subparagraph (a) shall prevail to the extent of such inconsistency.)

(End of Clause)

I.134 FAR 52.217-9 OPTION TO EXTEND THE TERM OF THE CONTRACT (MAR 2000)

(a) The Government may extend the term of this contract by written notice to the Contractor anytime within the contract period of performance; provided that the Government gives the Contractor a preliminary written notice of its intent to extend at least 14 days before the contract expires. The preliminary notice does not commit the Government to an extension.

(b) If the Government exercises this option, the extended contract shall be considered to include this option clause.

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(c) The total duration of this contract, including the exercise of any options under this clause, shall not exceed 51 months.

(End of Clause)

I.138 FAR 52.222-42 STATEMENT OF EQUIVALENT RATES FOR FEDERAL HIRES (MAY 2014)

(a) In compliance with the Service Contract Labor Standards statute and the regulations of the Secretary of Labor (29 CFR part 4), this clause identifies the classes of service employees expected to be employed under the contract and states the wages and fringe benefits payable to each if they were employed by the contracting agency subject to the provisions of 5 U.S.C. 5341 or 5332.

This Statement is for Information Only: It is not a Wage Determination.

Employee Class*	**Monetary Wage—Fringe* Benefits**	
Grand Junction, CO, Mesa County		
Administrative Assistant	GS 7	$23.94/hour
	H&W Fringe Rate	$5.36/hour if Executive Order (EO) 13706, "Establishing Paid Sick Leave for Federal Contractors" does not apply, or $4.93/hour if it does apply
Technical Editor	GS-9	$29.28/hour
	H&W Fringe Rate	$5.36/hour if EO 13706 does not apply, or $4.93/hour if it does apply

(End of Clause)

I.139 FAR 52.204-30 Federal Acquisition Supply Chain Security Act Orders—Prohibition (DEC 2023)

(a) *Definitions.* As used in this clause—

Covered article, as defined in 41 U.S.C. 4713(k), means—

(1) Information technology, as defined in 40 U.S.C. 11101, including cloud computing services of all types;

(2) Telecommunications equipment or telecommunications service, as those terms are defined in section 3 of the Communications Act of 1934 (47 U.S.C. 153);

(3) The processing of information on a Federal or non-Federal information system, subject to the requirements of the Controlled Unclassified Information program (see 32 CFR part 2002); or

(4) Hardware, systems, devices, software, or services that include embedded or incidental information technology.

FASCSA order means any of the following orders issued under the Federal Acquisition Supply Chain Security Act (FASCSA) requiring the removal of covered articles from executive agency information systems or the exclusion of one or more named sources or named covered articles from executive agency procurement actions, as described in 41 CFR 201-1.303(d) and (e):

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(1) The Secretary of Homeland Security may issue FASCSA orders applicable to civilian agencies, to the extent not covered by paragraph (2) or (3) of this definition. This type of FASCSA order may be referred to as a Department of Homeland Security (DHS) FASCSA order.

(2) The Secretary of Defense may issue FASCSA orders applicable to the Department of Defense (DoD) and national security systems other than sensitive compartmented information systems. This type of FASCSA order may be referred to as a DoD FASCSA order.

(3) The Director of National Intelligence (DNI) may issue FASCSA orders applicable to the intelligence community and sensitive compartmented information systems, to the extent not covered by paragraph (2) of this definition. This type of FASCSA order may be referred to as a DNI FASCSA order.

Intelligence community, as defined by 50 U.S.C. 3003(4), means the following—

(1) The Office of the Director of National Intelligence;

(2) The Central Intelligence Agency;

(3) The National Security Agency;

(4) The Defense Intelligence Agency;

(5) The National Geospatial-Intelligence Agency;

(6) The National Reconnaissance Office;

(7) Other offices within the Department of Defense for the collection of specialized national intelligence through reconnaissance programs;

(8) The intelligence elements of the Army, the Navy, the Air Force, the Marine Corps, the Coast Guard, the Federal Bureau of Investigation, the Drug Enforcement Administration, and the Department of Energy;

(9) The Bureau of Intelligence and Research of the Department of State;

(10) The Office of Intelligence and Analysis of the Department of the Treasury;

(11) The Office of Intelligence and Analysis of the Department of Homeland Security; or

(12) Such other elements of any department or agency as may be designated by the President, or designated jointly by the Director of National Intelligence and the head of the department or agency concerned, as an element of the intelligence community.

National security system, as defined in 44 U.S.C. 3552, means any information system (including any telecommunications system) used or operated by an agency or by a contractor of an agency, or other organization on behalf of an agency—

(1) The function, operation, or use of which involves intelligence activities; involves cryptologic activities related to national security; involves command and control of military forces; involves equipment that is an integral part of a weapon or weapons system; or is critical to the direct fulfillment of military or intelligence missions, but does not include a system that is to be used for routine administrative and business applications (including payroll, finance, logistics, and personnel management applications); or

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(2) Is protected at all times by procedures established for information that have been specifically authorized under criteria established by an Executive order or an Act of Congress to be kept classified in the interest of national defense or foreign policy.

Reasonable inquiry means an inquiry designed to uncover any information in the entity's possession about the identity of any covered articles, or any products or services produced or provided by a source. This applies when the covered article or the source is subject to an applicable FASCSA order. A reasonable inquiry excludes the need to include an internal or third-party audit.

Sensitive compartmented information means classified information concerning or derived from intelligence sources, methods, or analytical processes, which is required to be handled within formal access control systems established by the Director of National Intelligence.

Sensitive compartmented information system means a national security system authorized to process or store sensitive compartmented information.

Source means a non-Federal supplier, or potential supplier, of products or services, at any tier.

(b) *Prohibition.* (1) Unless an applicable waiver has been issued by the issuing official, Contractors shall not provide or use as part of the performance of the contract any covered article, or any products or services produced or provided by a source, if the covered article or the source is prohibited by an applicable FASCSA orders as follows:

(i) For solicitations and contracts awarded by a Department of Defense contracting office, DoD FASCSA orders apply.

(ii) For all other solicitations and contracts DHS FASCSA orders apply.

(2) The Contractor shall search for the phrase “FASCSA order” in the System for Award Management (SAM) at *https://www.sam.gov* to locate applicable FASCSA orders identified in paragraph (b)(1).

(3) The Government may identify in the solicitation additional FASCSA orders that are not in SAM, which are effective and apply to the solicitation and resultant contract.

(4) A FASCSA order issued after the date of solicitation applies to this contract only if added by an amendment to the solicitation or modification to the contract (see FAR 4.2304(c)). However, see paragraph (c) of this clause.

(5)(i) If the contractor wishes to ask for a waiver of the requirements of a new FASCSA order being applied through modification, then the Contractor shall disclose the following:

(A) Name of the product or service provided to the Government;

(B) Name of the covered article or source subject to a FASCSA order;

(C) If applicable, name of the vendor, including the Commercial and Government Entity code and unique entity identifier (if known), that supplied or supplies the covered article or the product or service to the Offeror;

(D) Brand;

(E) Model number (original equipment manufacturer number, manufacturer part number, or wholesaler number);

(F) Item description;

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(G) Reason why the applicable covered article or the product or service is being provided or used;

(ii) *Executive agency review of disclosures.* The contracting officer will review disclosures provided in paragraph (b)(5)(i) to determine if any waiver is warranted. A contracting officer may choose not to pursue a waiver for covered articles or sources otherwise covered by a FASCSA order and to instead pursue other appropriate action.

(c) *Notice and reporting requirement.* (1) During contract performance, the Contractor shall review *SAM.gov* at least once every three months, or as advised by the Contracting Officer, to check for covered articles subject to FASCSA order(s), or for products or services produced by a source subject to FASCSA order(s) not currently identified under paragraph (b) of this clause.

(2) If the Contractor identifies a new FASCSA order(s) that could impact their supply chain, then the Contractor shall conduct a reasonable inquiry to identify whether a covered article or product or service produced or provided by a source subject to the FASCSA order(s) was provided to the Government or used during contract performance.

(3)(i) The Contractor shall submit a report to the contracting office as identified in paragraph (c)(3)(ii) of this clause, if the Contractor identifies, including through any notification by a subcontractor at any tier, that a covered article or product or service produced or provided by a source was provided to the Government or used during contract performance and is subject to a FASCSA order(s) identified in paragraph (b) of this clause, or a new FASCSA order identified in paragraph (c)(2) of this clause. For indefinite delivery contracts, the Contractor shall report to both the contracting office for the indefinite delivery contract and the contracting office for any affected order.

(ii) If a report is required to be submitted to a contracting office under (c)(3)(i) of this clause, the Contractor shall submit the report as follows:

(A) If a Department of Defense contracting office, the Contractor shall report to the website at *https://dibnet.dod.mil*.

(B) For all other contracting offices, the Contractor shall report to the Contracting Officer.

(4) The Contractor shall report the following information for each covered article or each product or service produced or provided by a source, where the covered article or source is subject to a FASCSA order, pursuant to paragraph (c)(3)(i) of this clause:

(i) Within 3 business days from the date of such identification or notification:

(A) Contract number;

(B) Order number(s), if applicable;

(C) Name of the product or service provided to the Government or used during performance of the contract;

(D) Name of the covered article or source subject to a FASCSA order;

(E) If applicable, name of the vendor, including the Commercial and Government Entity code and unique entity identifier (if known), that supplied the covered article or the product or service to the Contractor;

(F) Brand;

(G) Model number (original equipment manufacturer number, manufacturer part number, or wholesaler number);

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(H) Item description; and

(I) Any readily available information about mitigation actions undertaken or recommended.

(ii) Within 10 business days of submitting the information in paragraph (c)(4)(i) of this clause:

(A) Any further available information about mitigation actions undertaken or recommended.

(B) In addition, the Contractor shall describe the efforts it undertook to prevent submission or use of the covered article or the product or service produced or provided by a source subject to an applicable FASCSA order, and any additional efforts that will be incorporated to prevent future submission or use of the covered article or the product or service produced or provided by a source that is subject to an applicable FASCSA order.

(d) *Removal.* For Federal Supply Schedules, Governmentwide acquisition contracts, multi-agency contracts or any other procurement instrument intended for use by multiple agencies, upon notification from the Contracting Officer, during the performance of the contract, the Contractor shall promptly make any necessary changes or modifications to remove any product or service produced or provided by a source that is subject to an applicable FASCSA order.

(e) *Subcontracts.* (1) The Contractor shall insert the substance of this clause, including this paragraph (e) and excluding paragraph (c)(1) of this clause, in all subcontracts and other contractual instruments, including subcontracts for the acquisition of commercial products and commercial services.

(2) The Government may identify in the solicitation additional FASCSA orders that are not in SAM, which are effective and apply to the contract and any subcontracts and other contractual instruments under the contract. The Contractor or higher-tier subcontractor shall notify their subcontractors, and suppliers under other contractual instruments, that the FASCSA orders in the solicitation that are not in SAM apply to the contract and all subcontracts.

(End of Clause)

I.140 DEAR 970.5204-3 ACCESS TO AND OWNERSHIP OF RECORDS (OCT 2014) (DEVIATION)

(a) Government-owned records. Except as provided in paragraph (b) of this clause, all records acquired or generated by the contractor in its performance of this contract, including records series described within the contract as Privacy Act systems of records, shall be the property of the Government and shall be maintained in accordance with 36 Code of Federal Regulations (CFR), Chapter XII, -- Subchapter B, “Records Management.” The contractor shall ensure records classified as Privacy Act system of records are maintained in accordance with FAR 52.224.2 “Privacy Act.”

(b) Contractor-owned records. The following records are considered the property of the contractor and are not within the scope of paragraph (a) of this clause.

1) Employment-related records (such as worker’s compensation files; employee relations records, records on salary and employee benefits; drug testing records, labor negotiation records; records on ethics, employee concerns; records generated during the course of responding to allegations of research misconduct; records generated during other employee related investigations conducted under an expectation of confidentiality; employee assistance program records; and personnel and medical/health-related records and similar files), and non-employee patient medical/health-related records, except those records described by the

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contract as being operated and maintained by the Contractor in Privacy Act system of records;

2) Confidential contractor financial information, internal corporate governance records and correspondence between the contractor and other segments of the contractor located away from the DOE facility (i.e., the contractor's corporate headquarters);

3) Records relating to any procurement action by the contractor, except for records that under 48 CFR 970.5232-3 are described as the property of the Government;

4) Legal records, including legal opinions, litigation files, and documents covered by the attorney-client and attorney work product privileges; and

5) The following categories of records maintained pursuant to the technology transfer clause of this contract:

(i) Executed license agreements, including exhibits or appendices containing information on royalties, royalty rates, other financial information, or commercialization plans, and all related documents, notes and correspondence.

(ii) The contractor's protected Cooperative Research and Development Agreement (CRADA) information and appendices to a CRADA that contain licensing terms and conditions, or royalty or royalty rate information.

(iii) Patent, copyright, mask work, and trademark application files and related contractor invention disclosures, documents and correspondence, where the contractor has elected rights or has permission to assert rights and has not relinquished such rights or turned such rights over to the Government.

(c) Contract completion or termination. Upon contract completion or termination, the contractor shall ensure final disposition of all Government-owned records to a Federal Record Center, the National Archives and Records Administration, to a successor contractor, its designee, or other destinations, as directed by the Contracting Officer. Upon the request of the Government, the contractor shall provide either the original contractor-owned records or copies of the records identified in paragraph (b) of this clause, to DOE or its designees, including successor contractors. Upon delivery, title to such records shall vest in DOE or its designees, and such records shall be protected in accordance with applicable federal laws (including the Privacy Act) as appropriate. If the contractor chooses to provide its original contractor-owned records to the Government or its designee, the contractor shall retain future rights to access and copy such records as needed.

(d) Inspection, copying, and audit of records. All records acquired or generated by the Contractor under this contract in the possession of the Contractor, including those described at paragraph (b) of this clause, shall be subject to inspection, copying, and audit by the Government or its designees at all reasonable times, and the Contractor shall afford the Government or its designees reasonable facilities for such inspection, copying, and audit; provided, however, that upon request by the Contracting Officer, the Contractor shall deliver such records to a location specified by the Contracting Officer for inspection, copying, and audit. The Government or its designees shall use such records in accordance with applicable federal laws (including the Privacy Act), as appropriate.

(e) Applicability. This clause applies to all records created, received and maintained by the contractor without regard to the date or origination of such records including all records acquired from a predecessor contractor.

(f) Records maintenance and retention. Contractor shall create, maintain, safeguard, and disposition records in accordance with 36 Code of Federal Regulations (CFR), Chapter XII, -- Subchapter B, "Records Management" and the National Archives and Records Administration (NARA)-approved Records Disposition Schedules. Records retention standards are applicable for all classes of records, whether or not the records are owned by the Government or the contractor. The Government may waive application of the NARA-approved Records Disposition Schedules, if, upon termination or completion of the contract, the Government exercises its right under paragraph (c) of this clause to obtain copies of records described in paragraph (b) and delivery of records described in paragraph (a) of this clause.

(g) Subcontracts.

1) The contractor shall include the requirements of this clause in all subcontracts that contain the *Radiation Protection and Nuclear Criticality* clause at 952.223-72 , or whenever an on-site subcontract scope of work (i) could result in potential exposure to: A) radioactive materials; B) beryllium; or C) asbestos or (ii) involves a risk associated with chronic or acute exposure to toxic chemicals or substances or other hazardous materials that can cause adverse health impacts, in accordance with 10 CFR part 851. In determining its flow-down responsibilities, the Contractor shall include the requirements of this clause in all on-site subcontracts where the scope of work is performed in: (A) Radiological Areas and/or Radioactive Materials Areas (as defined at 10 CFR 835.2); (B) areas where beryllium concentrations exceed or can reasonably be expected to exceed action levels specified in 10 CFR 850; (C) an Asbestos Regulated area (as defined at 29 CFR 1926.1101 or 29 CFR 1910.1001); or (D) a workplace where hazard prevention and abatement processes are implemented in compliance with 10 CFR 851.21 to specifically control potential exposure to toxic chemicals or substances or other hazardous materials that can cause long term health impacts.

2) The Contractor may elect to take on the obligations of the provisions of this clause in lieu of the subcontractor, and maintain records that would otherwise be maintained by the subcontractor.

(End of Clause)

I.141 FAR 52.232-20 LIMITATION OF COST

(a) The parties estimate that performance of this contract, exclusive of any fee, will not cost the Government more than (1) the estimated cost specified in the Schedule or, (2) if this is a cost-sharing contract, the Government's share of the estimated cost specified in the Schedule. The Contractor agrees to use its best efforts to perform the work specified in the Schedule and all obligations under this contract within the estimated cost, which, if this is a cost-sharing contract, includes both the Government's and the Contractor's share of the cost.

(b) The Contractor shall notify the Contracting Officer in writing whenever it has reason to believe that -

(1) The costs the Contractor expects to incur under this contract in the next 60 days, when added to all costs previously incurred, will exceed 75 percent of the estimated cost specified in the Schedule; or

(2) The total cost for the performance of this contract, exclusive of any fee, will be either greater or substantially less than had been previously estimated.

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(c) As part of the notification, the Contractor shall provide the Contracting Officer a revised estimate of the total cost of performing this contract.

(d) Except as required by other provisions of this contract, specifically citing and stated to be an exception to this clause -

(1) The Government is not obligated to reimburse the Contractor for costs incurred in excess of (i) the estimated cost specified in the Schedule or, (ii) if this is a cost-sharing contract, the estimated cost to the Government specified in the Schedule; and

(2) The Contractor is not obligated to continue performance under this contract (including actions under the Termination clause of this contract) or otherwise incur costs in excess of the estimated cost specified in the Schedule, until the Contracting Officer (i) notifies the Contractor in writing that the estimated cost has been increased and (ii) provides a revised estimated total cost of performing this contract. If this is a cost-sharing contract, the increase shall be allocated in accordance with the formula specified in the Schedule.

(e) No notice, communication, or representation in any form other than that specified in subparagraph (d)(2) above, or from any person other than the Contracting Officer, shall affect this contract's estimated cost to the Government. In the absence of the specified notice, the Government is not obligated to reimburse the Contractor for any costs in excess of the estimated cost or, if this is a cost-sharing contract, for any costs in excess of the estimated cost to the Government specified in the Schedule, whether those excess costs were incurred during the course of the contract or as a result of termination.

(f) If the estimated cost specified in the Schedule is increased, any costs the Contractor incurs before the increase that are in excess of the previously estimated cost shall be allowable to the same extent as if incurred afterward, unless the Contracting Officer issues a termination or other notice directing that the increase is solely to cover termination or other specified expenses.

(g) Change orders shall not be considered an authorization to exceed the estimated cost to the Government specified in the Schedule, unless they contain a statement increasing the estimated cost.

(h) If this contract is terminated or the estimated cost is not increased, the Government and the Contractor shall negotiate an equitable distribution of all property produced or purchased under the contract, based upon the share of costs incurred by each.

(End of Clause)

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Section J - List of Documents, Exhibits, and Other Attachments

Section J of the Master IDIQ Contract is incorporated by reference, with the exception of the Attachment J-8 Pricing Schedules (which are addressed in Section B.3 herein instead). Any requisite information specific to this Task Order is included in an Attachment citing the numbering structure established by the Master IDIQ Contract. In addition, Task-Order-specific attachments beyond the Master IDIQ ones are included as Attachments J-10, J-11, and J-12 in this TO.

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Task Order Attachment 1

Requirements Sources and Implementing Documents (Revised Master IDIQ Contract Attachment J-2)

SEE SEPARATE FILE

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ATTACHMENT J-2 – REQUIREMENTS SOURCES AND IMPLEMENTING DOCUMENTS

List A. Applicable Federal, State, and Local Regulations

The federal, state, and local regulations found in the Contract constitute List A, *Applicable Federal, State, and Local Regulations*, referenced in the Section H clause *Laws, Regulations, and DOE Directives*. Omission of any applicable law or regulation from the Contract does not affect the obligation of the Contractor to comply with such law or regulation. List B below contains a list of applicable DOE Directives that are required for this Contract.

List B. Applicable DOE Directives

The DOE Directives listed in the table below contain requirements relevant to the scope of work under this Contract. In most cases, the requirements applicable to the contractor are contained in a Contractor Requirements Document (CRD) attached to the DOE Directive.

Table J-2.1 Directives

DOE Directive (Order, Manual, Notice and Policy)	Directive Title
DOE-EM	Issuance of the Environmental Management Program Management Protocol, November 6, 2020
DOE O 142.3B Chg 1 (LtdChg)	Unclassified Foreign National Access Program
DOE O 150.1B	Continuity Programs
DOE O 151.1E	Comprehensive Emergency Management System
DOE O 200.1A Chg 2 (LtdChg) (P00001)	Information Technology Management
DOE O 203.1A, Chg 1 (AdminChg)	Limited Personal Use of Government Office Equipment including Information Technology
DOE O 205.1D	Department of Energy Cyber security Program
DOE O 206.1A (P00001)	Department of Energy Privacy Program
DOE O 206.2 Chg 1 (LtdChg) (P00001)	Identity, Credential, and Access Management (ICAM)
DOE O 210.2A	DOE Corporate Operating Experience Program
DOE O 221.1B	Reporting Fraud, Waste, And Abuse to the Office of Inspector General
DOE O 221.2A	Cooperation With the Office of Inspector General
DOE O 225.1B	Accident Investigations
DOE O 226.1B Chg 1 (AdminChg) (P00001)	Implementation Of Department of Energy Oversight Policy
DOE P 226.2*	Policy for Federal Oversight and Contractor Assurance Systems
DOE O 227.1A Chg. 1 (AdminChg)	Independent Oversight Program

DOE Directive (Order, Manual, Notice and Policy)	Directive Title
DOE O 231.1B Admin Chg. 1	Environment, Safety and Health Reporting
DOE O 232.2A Chg. 1 (MinChg)	Occurrence Reporting and Processing of Operations Information
DOE O 243.1C	Records Management Program
DOE O 252.1A Chg. 2 (AdminChg)	Technical Standards Program
DOE O 350.1 Chg. 7 (LtdChg)	Contractor Human Resource Management Programs
DOE P 364.1*	Health and Safety Training Reciprocity
DOE O 414.1E	Quality Assurance
DOE O 415.1 Chg. 2 (MinChg)	Information Technology Project Management
DOE O 422.1 Chg. 4 (LtdChg)	Conduct of Operations
DOE O 442.1B	Department of Energy Employee Concerns Program
DOE O 442.2 Chg. 1 (PgChg)	Differing Professional Opinions for Technical Issues Involving Environmental, Safety, and Health Technical Concerns
DOE P 444.1*	Preventing and Responding to all Forms of Violence in the Workplace
DOE P 450.4A* Chg1 (MinChg)	Integrated Safety Management Policy
DOE P 451.1*	National Environmental Policy Act Program
DOE P 454.1* Chg.1 (Admin Chg)	Use of Institutional Controls
DOE O 458.1 Chg. 5 (Admin Chg)	Radiation Protection of the Public and the Environment
DOE O 460.1D Chg 1 (LtdChg) (P00001)	Hazardous Materials Packaging and Transportation Safety
DOE O 470.1A	Safeguards and Security Program Operations Management
DOE P 470.1B*	Safeguards and Security Program
DOE O 470.3C Chg. 2 (LtdChg)	Design Basis Threat (DBT) Order
DOE O 470.4C	Safeguards and Security Planning
DOE O 470.5	Insider Threat Program
DOE O 471.7	Controlled Unclassified Information
DOE O 471.6 Chg 4 (LtdChg) (P00001)	Information Security
DOE O 472.2A Chg. 1 (LtdChg)	Personnel Security
DOE O 473.1A	Physical Protection Program
DOE O 475.1	Counterintelligence Program

DOE Directive (Order, Manual, Notice and Policy)	Directive Title
DOE O 520.1B Chg 2 (LtdChg)	Financial Management and Chief Financial Officer Responsibilities
DOE O 522.1A Chg. 1 (LtdChg)	Pricing of Departmental Materials and Services
DOE P 547.1A*	Small Business First Policy
DOE O 550.1 Chg. 1 (LtdChg)	Official Travel
DOE G 580.1-1A Chg. 1 (Ltd Chg)	Personal Property
* DOE Policies provides guidance for Contractor Programs and Do Not contain contractual requirements.	
Implementing Documents	
Authorized Official Designated Representative Memorandum EMCBC-00418-24 dated August 8, 2024	Vulnerability Remediation/Risk Acceptance – Supplemental Guidance

Task Order Attachment 2

Position Descriptions and Qualifications (Revised Master IDIQ Contract Attachment J-3)

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ATTACHMENT J-3
POSITION DESCRIPTIONS AND QUALIFICATIONS

Administrative Support Specialist

To provide services which may include, but are not limited to, the following primary responsibilities: provide administrative/secretarial support for the department/division such as answering telephones, assisting visitors, and resolving and/or referring to a range of administrative problems and inquiries. Operate personal computer to prepare, maintain, modify, and file a multitude of written correspondence and/or memos from dictation, verbal direction, or from knowledge of established department/division policies. May prepare, transcribe, compose, type, edit, and distribute agendas and/or minutes of meetings. Coordinate and perform a range of staff and/or operational support activities for the unit. Coordinate the purchase of supplies, equipment, and/or services ordering and inventory control. Scheduling appointments and meetings, operating reproduction machines; filing correspondence and miscellaneous documentation; distributing mail; inventorying and managing government property; inventorying and managing project records; creating files; timekeeping; data entry; and other administrative functions as assigned.

Education: Associate's degree in Business (or other DOE-related field) from accredited school. Two (2) years of commensurate business office experience may be substituted for the Associate's degree.

Experience: Minimum of one (1) year of commensurate experience in related duties and responsibilities. Must have experience with word processing, document editing, data entry, and database management.

Level I: Minimum education and experience as described above.
Level II: Minimum education and six (6) years of experience described above.
Level III: Minimum education and ten (10) years of experience described above.

Cost Estimator

To provide services which may include, but are not limited to, the following primary responsibilities: review cost estimates associated with baseline change proposals and contract modifications from the prime contractor. Validate cost estimate for reasonableness including stochastic to determinist costs as appropriate. Provide annual Environmental Liability calculations. Create Site Specific Labor Cost Library, DOE Prime Contractor Specific Direct Cost Library, desk top instructions for putting together Independent Cost Estimates for Site specific projects, process flow charts, estimate tracking information and metrics collection documentation standards, project definitions and instruction on the methodology and use of estimate indirect costs.

Education: Bachelor's degree in related field from accredited university and ten (10) years of cost estimating experience or advanced degree in related field from accredited university with eight (8) years of cost estimating experience.

Experience: Certified Cost Estimating credential. DOE environmental remediation project experience and knowledge of DOE O 413.3B, preferred.

Level I: Minimum education and experience as described above.
Level II: Minimum education, as described above, and at least fifteen (15) years of cost estimating experience.
Level III: Minimum education, as described above, and at least twenty (20) years of cost estimating experience.

Emergency and Security Management Specialist

To provide services which may include, but are not limited to, the following primary responsibilities: provide technical support for emergency management, continuity of operations and security. Support development of DOE programs including coordinated emergency management at DOE facilities, environmental management contractor operational control area facilities, and areas where environmental contractors have site cleanup outside of operational control areas.

Education: Bachelor's degree in related field from accredited university.

Experience: At least ten (10) years of experience in emergency management, continuity of operations, and security. DOE environmental remediation project experience and knowledge of DOE O 150.1A, 151.1C, 420.1C, and 470 series, preferred.

Level I: Minimum Education and Experience as described above.
Level II: Minimum education and Fifteen (15) years of experience as described above.
Level III: Minimum education and Twenty (20) years of experience as described above.

Engineer

Apply expertise to broadly stated technical problems. Plan, schedule, conduct, and coordinate detailed phases of engineering work. Plan, coordinate, or prepare equipment or work specifications. Prepare conceptual studies, designs, or reports. Perform problem analysis and original design. Conduct engineering studies/assessments and make recommendations. Perform value engineering assessments and alternatives analysis. Assist DOE in conducting walkthroughs and project assessment. Develop Walkthrough/Assessment Plans. Perform data tracking, analysis and trending. Develop documents and conduct technical reviews. Review project technical documents, provide engineering analysis, and design reviews. Participate in Operational Readiness Reviews, Readiness Assessments, system analysis, and requirement analysis. Provide services to assist DOE in the oversight of construction and decommissioning projects, including planning, startup, readiness reviews, approval, implementation, and closure.

Level I:
Education: Bachelor's degree in engineering.
Experience: At least two (2) years of engineering experience.

Level II:
Perform duties noted above. Provide direct assistance to clients as members of a team. Perform

peer reviews of the technical work products of employees at lower grades.
Education: Bachelor's degree in engineering.
Experience: At least ten (10) years of engineering experience, of which at least 5 years must be in the environmental cleanup industry working with environmental regulatory requirements. DOE environmental cleanup experience.

Level III:
Perform duties noted above. Provide high-level expertise to complex technical and engineering issues with minimum supervision. Provide direct assistance to clients within the context of project assignments and expertise. Serve as mentor and perform peer review of technical work product of employees at lower grades.
Education: Bachelor's degree in engineering. Professional Engineer License.
Experience: Relevant experience, defined as engineering experience in the environmental cleanup industry working with environmental regulatory requirements. Expert experience is defined as Engineering work experience performed accurately and independently with subject matter expertise and without technical supervision. Such experience has been sustained over a significant period of time and is typically achieved after at least fifteen to twenty (15-20) years of Engineering experience. DOE environmental cleanup experience.

Environmental Compliance Specialist

To provide services which may include, but are not limited to, the following primary responsibilities: in consultation with DOE, plans and coordinates activities. Prepares reports and recommends corrective actions. Ensuring there is integration of regulatory and technical requirements for facility decommissioning and remediation of contaminated environmental media (e.g., soils, surface water, ground water). Conduct technical peer reviews of document format and content prior to presentation to regulatory agencies. Provide oversight and/or support in the areas of environmental compliance and permitting, RCRA, CERCLA, SPDES, and other applicable state and federal environmental regulations and DOE orders, standards, and guidance. Provides support for public, stakeholder and/or regulatory agency reviews and/or meetings.. Collaborate with other entities in the resolution of key technical comments and/or regulatory issues pertaining to compliance plans and reports, applications, and regulatory documentation. Provide support associated with the implementation of compliance orders and agreements. Provide support in the performance of surveillances and other forms of in-field oversight of and interfacing with DOE site contractors with respect to operations and activities relative to environmental programs implemented at the project. May be required to work other than normal duty hours, which may include evenings, weekends, and/or holidays. Provides advice (written and oral), during implementation of field work, on regulatory strategies.

Education: Bachelor's Degree in Mathematics, Engineering, Physical Science, or related technical degree for accredited university.

Experience: At least five (5) years of demonstrable experience with environmental laws, rules, and regulations to include both federal and applicable state. Must have current 40-hour hazardous waste operations level training; if not must be able to obtain HAZWOPER certification requirements as a condition of employment. Specialty Qualifications: Training and professional skill development will be provided for the various aspects of the position, as appropriate based on the individual's experience. RCRA training, OSHA training, any

Environmental Wastes training are helpful but not required, however the candidate must agree to work towards certifications as required. Knowledgeable of hazardous waste business practices related to storage of hazardous wastes. Knowledge and experience dealing with compatibility issues related to storage of hazardous wastes. General knowledge of hazardous materials storage requirements. Experience in functions such as surveillances, audits, and assessments of operating facilities. Experience performing functions such as conservation, environmental compliance, pollution prevention, waste management, computer modeling, and data analysis and integration, digital mapping.

Level I: Minimum education and experience as described above.

Level II: Minimum education and at least ten (10) years' experience, as described above.

Level III: Minimum education and at least fifteen (15) years' experience, as described above. Doctor of Philosophy (PhD) degree in Mathematics, Engineering or Physical Science, experience with computer modeling, data analysis and integration, digital mapping, remote sensing is preferred. Prior DOE experience, preferred.

Level IV: Minimum Education above and at least twenty (20) years' experience, as described above. Doctor of Philosophy (PhD) degree in Mathematics, Engineering or Physical Science, experience with computer modeling, data analysis and integration, digital mapping, remote sensing is preferred, and prior DOE experience, preferred, as well as Program/Project Management experience with waste operations/handling/transport.

Field Operations Specialist

To provide services which may include, on-site support for the evaluation of the operating contractor's construction and operational activities including evaluating contractor's environmental, nuclear safety, operations, and safety and health contract compliance within a specified DOE facility or facilities. Conduct daily on-site performance based on evaluation of facilities and operations against contract required laws and regulations. To monitor, observe and assess operating conditions. Support the DOE Facility Representative regarding operational activities and problem identification, analysis resolution and tracking, and problem solving.

Education: Bachelor's degree in related field
Experience: Ten (10) years of experience in environmental/regulatory arena. Must have current 40-hour hazardous waste operations level training; if not must be able to obtain HAZWOPER certification requirements as a condition of employment. DOE nuclear facility experience

Preferred Qualifications: DOE environmental project experience, knowledge of DOE, Federal, and State environmental regulations.

Level I: Minimum education and experience as described above

Level II: Minimum education and fifteen (15) years of experience as described and above

Level III: Minimum education and twenty (20) years of experience as described above

Industrial Hygienist

To provide services which may include, but are not limited to, the following primary responsibilities: analyze, identify, measure and control real or potential workplace hazards or stresses that can cause sickness, impaired health, or significant discomfort in workers through chemical, physical, ergonomic, or biological exposures. Activities may include incident investigations, job hazard analysis, recordkeeping, day-to-day regulatory compliance, conducting inspections and audits, indoor air quality surveys, air sampling, noise monitoring, ventilation testing, radiation testing, and biological sampling. Must be familiar with operation, calibration, and maintenance of a wide variety of industrial hygiene monitoring and sampling equipment, ergonomic evaluations, and fire and life safety code review of facilities and equipment, electrical safety, and provide support to the Emergency Response Team. Ensures that Industrial Hygiene functions are performed in accordance with the requirements of the Occupational Safety and Health Act (OSHA) and all applicable federal, state, local and government regulations. Participate in applicable regulatory agency and internal inspections, and performs other duties as assigned. Conducts worksite health hazard surveys. Develops worker protection programs, such as hearing conservation, eye protection, and respiratory protection programs. Performs general area and personal air monitoring. Ensures availability and proper use and care of Personal Protective Equipment (PPE). Enforces safety and health regulations and conducts applicable training as required. Maintains accurate records of inspection and ensures work is completed in all areas of responsibility. Responds to off-duty recalls from designated company authority to meet priority or emergency work requirements. Conducts quality verification inspections as required.

Education: Bachelor's degree in chemistry, physics, engineering, biological or physical science, or a related field from accredited school.

Experience: Candidate will have at least five (5) years of EHS experience in industrial, federal, state, or other governmental environment; ability to effectively communicate with all levels of employees and management; ability to interpret and apply federal, state, local laws, regulations, and requirements; analytical, research and problem-solving skills. An awareness of environmental compliance is required. Working knowledge of EHS regulations, codes, and guidelines.

Level I: Minimum education and experience as described above.

Level II: Minimum education, as described above, at least ten (10) years' experience, and registered as a Certified Industrial Hygienist (CIH). Master's degree in chemistry, physics, engineering, biological or physical science, or a related field preferred.

Level III: Minimum education, as described above, at least fifteen (15) years' experience, and registered as a Certified Industrial Hygienist (CIH). Master's degree in chemistry, physics, engineering, biological or physical science, or a related field preferred.

Information Technology Manager

Direct daily operations of Information Technology department, analyzing workflow processes, establishing project priorities, developing standards, and setting goals and deadlines. Meet with managers, supervisors, vendors, and other resources, to solicit cooperation and resolve problems. Understand when to communicate project issues and progress. Respond to electronic data deliverables. Develop and interpret organizational goals, policies, procedures, and instructions based upon DOE orders and other industry guidelines and regulations, to include cybersecurity compliance. Assign and review the work of the Network Manager and IT Specialist workers in providing IT support services to project staff. Provide contingency plan for the restoration of access in the event of loss of services, equipment or facilities. Provide an IT equipment life cycle management plan and schedule for all equipment, peripherals and software. Stay abreast of advances in technology to include cloud migration, cybersecurity compliance requirements, adaptive security, operational analytics, data migration and management, and other technology modernization activities that will benefit the organization. Evaluate the organization's technology use and needs and recommend improvements, such as hardware and software upgrades. Review and approve all systems charts and programs prior to their implementation. Prepare and review operational reports or project progress reports, to include support for DOE in Federal Information Security Management Act (FISMA) compliance. Responsible for performing regular upgrades and patching of system hardware and software issued by the manufacturers. Security patches and upgrades identified as critical, immediate, or above by the manufacturer will be applied. Maintain a log of available patches and upgrades to all components. Develop and provide weekly and monthly status reports on all assigned activities. Provide solution/improvement recommendations. Perform additional duties assigned by management.

Education: Bachelor's degree in Computer Information Technology, Management Information Systems, Computer Science, or other information technology related field, to include course work in database management systems. Previous work experience may be substituted for education requirements.
Experience: Minimum fifteen (15) years of experience using cyber security programs based on FISMA, National Institute of Standards and Technology (NIST), International Organization for Standardization (ISO) or other information management framework. Advanced Information Technology skill sets related to: Design, schema, implementation, testing, validation, and systems security.

Information Technology Specialist

Maintain and upgrade Microsoft Windows Information Systems including SQL Server, Postgres, System Center, Cisco iOS, Officer 365, Azure, Palo Alto, and related services and application tools. Allocate system storage and planning future storage requirements for the information systems. Manage primary information system storage spaces and structures. Enroll users and maintain system security, control and monitor user access to the information system. Monitor and optimize the performance of all systems. Ensure compliance licensing agreements. Plan for backup and recovery of information systems. Provide technical assistance and guidance for the migration of legacy data. Responsible for applications and data reporting, Electronic Data Deliverables, GIS Functions, (such as web applications and development; website configuration and maintenance; and data reporting), ad-hoc reports and direct user access through database connections. Troubleshoot software and hardware failures and identify network problems. Communicate technical information to both technical and non-technical personnel. Know when to communicate project issues and progress. Assist in the preparation of reports, graphs, and presentations using spreadsheet, graphic software, and/or database applications. Perform software

moves, adds, and changes as assigned. Develop end-user documentation. Perform issue logging, tracking, analysis, reporting and management. Maintain records on repairs, down time, changes and updates. Train users in the use of technology and systems. Responsible for the regular upkeep and maintenance of all hardware and software components to provide the highest level of complete system availability to system users as reasonably achievable. Provide a method and reporting mechanism to measure overall system availability. Responsible for performing regular upgrades and patching of system hardware and software issued by the manufacturers. Security patches and upgrades identified as critical, immediate, or above by the manufacturer will be applied. Maintain a log of available patches and upgrades to all components. Provide a contingency plan for the restoration of access in the event of loss of services, equipment or facilities. Provide an IT equipment life cycle management plan and schedule for all equipment, peripherals and software. Develop and provide weekly and monthly status reports on all assigned activities. Perform additional duties assigned by management.

Level I:
Perform above duties with oversight.
Education: Bachelor's degree in Computer Information Technology, Management Information Systems, Computer Science, or other information technology related field, to include course work in network computer information systems. Previous work experience may be substituted for education requirements.
Experience: At least one (1) year of experience using software and application tools for maintaining information systems. Strong interpersonal skills, with ability to set objectives, conduct meetings, and clearly communicate. Proven ability to effectively multi- task and successfully work as a part of a team. Competency in most of the technologies and skill sets applicable to Information Technology.

Level II:
Perform above duties independently and provide support in cybersecurity, system applications, network configurations, and/or database management.
Education: Bachelor's degree in Computer Information Technology, Management Information Systems, Computer Science, or other information technology related field, to include course work in database management systems. Previous work experience may be substituted for education requirements.
Experience: At least five (5) years of experience using database and software development tools, maintaining IT systems, utilizing cybersecurity tools such as nmap, tenable, nessus, nexpose, wireshark, and network diagraming tools, Windows Server Networks, Microsoft Office 365, SharePoint, PowerBuilder, PowerApps, or other related applications. Strong interpersonal skills, with ability to set objectives, conduct meetings, and clearly communicate. Proven ability to effectively multi- task and successfully work as a part of a team. Competency in the technologies and skill sets applicable to this contract.

Level III:
Administrator, self-perform, and provide oversight of staff performing duties noted above. Provide higher-level skills including cybersecurity, system applications, network configurations and/or data programming.

Education: Bachelor's degree in Computer Information Technology, Management Information

Systems, Computer Science, or other information technology related field, to include course work in database management systems. Previous work experience may be substituted for education requirements.
Experience: At least ten (10) years of experience using database and software development tools and maintaining enterprise-class software systems and at least three (3) years of experience designing, developing, implementing, maintaining and controlling database management systems. These years of experience requirements could have been achieved either simultaneously or sequentially. Strong skills in training others to pass on knowledge and help build up Level I and II positions. Strong interpersonal skills, with ability to set objectives, conduct meetings, and clearly communicate. Proven ability to effectively multi- task and successfully work as a part of a team. Competency in the following technologies and skill sets: Database Management and Administration, Electronic Data Deliverable (EDD) management, Databases (SQL, Oracle, Access), MS SQL Server, Environmental Sampling and Data Management Programs (to include QA/QC programs, Data validation, Data Quality Objectives, Microsoft Visual Studio Visual Basic, .NET Framework, NET Core, and Environmental and radiological data).

Issues Management Coordinator

To provide services which may include, but are not limited to, the following primary responsibilities: maintain activity, audit, and surveillance logs. Develop, operate, and maintain Issues Collection and Evaluation database to perform trend analysis and tracking of corrective action completion status, regulatory finding status, and management assessment finding status. Reports on progress to attain completion of issues tracked in database.

Education: Bachelor's degree in Project Management or Business Management from accredited university.

Experience: Ten (10) years of experience related to issues management, corrective actions, and casual analysis. DOE environmental remediation project experience, preferred.

Level I: Minimum Education and Experience as described above

Level II: Minimum education and Fifteen (15) years of experience as described above

Level III: Minimum education and Twenty (20) years of experience as described above

Natural Resource Damage Assessment (NRDA) Facilitator

To provide services which may include, but are not limited to, the following primary responsibilities: Provide facilitation at monthly NRDA Trustee Council Meetings and Conference Calls. Provide all other facilitation services as required.
Education: Bachelor's degree in a related field from accredited university.
Experience: Thirty (30) years of experience in successful facilitation for environmental issues and working groups consisting of Federal, State, and Tribal governments and government representatives. Knowledge of US Federal and applicable State environmental laws and regulations.

Network Manager

Provide a cybersecurity program that meets the requirements of the DOE Cybersecurity Program, NIST Cybersecurity Framework, and set general policies. Develop implementing procedures and instructions to ensure cybersecurity compliance. Responsible for compliance with DOE Orders and other regulatory guidelines, continuous monitoring, and responding to cybersecurity threats, as well as providing data and information related to the program to support DOE in Federal Information Security Management Act (FISMA) compliance. Coordinate with the Environmental Management Consolidated Business Center (EMCBC) for implementation and maintenance of cybersecurity requirements. Communicate technical information to both technical and non-technical personnel. Maintain all hardware and software components within the delineated system boundary to provide the highest level of complete system availability to project users as reasonably achievable. Provide a method and reporting mechanism to measure overall system availability. Responsible for performing regular upgrades and patching of system hardware and software issued by manufacturers. Maintain a log of available patches and upgrades to all components. Provide a contingency plan for the restoration of systems access in the event of loss of services, equipment, or facilities. Provide an IT equipment life cycle management plan and schedule for all equipment, peripherals, and software. Assist in the oversight of responsibilities and training of Information Technology Specialists. Develop and provide weekly and monthly status reports on all assigned activities. Perform additional duties assigned by management.

Education: Bachelor's degree in Computer Information Technology, Management Information Systems, Computer Science, or other information technology related field, to include course work in database management systems. Previous work experience may be substituted for education requirements.
Experience: Minimum ten (10) years of experience implementing cyber security programs based on FISMA, NIST, ISO or other information management framework.

Northern New Mexico Citizens Advisory Board (NNMCAB) Executive Director

To provide services which may include, but are not limited to, the following primary responsibilities: provide daily administration of the NNMCAB (that may require travel) for the CAB bi-monthly board meetings, committee meetings, and other working groups to include a minimum of six (6) bi-monthly meetings or meetings, workshops, seminars, field trips, tours of Los Alamos National Laboratory (LANL), national meetings, committee and subcommittee meetings of all standing committees (presently two) and ad-hoc committees. Serve as the CAB liaison for the CAB chairs, members, and contractor administrative staff with EM-LA and EM Headquarters. Provide facilitation at monthly NRDA Trustee Council Meetings and Conference Calls. Provide all other facilitation services as required.

Education: Bachelor's degree in related field from accredited university.

Experience: Ten (10) years of experience of organizational development and administration of non-government organizations including event planning, in addition to five (5) years or more

experience operating a CAB organization. Experienced in successful facilitation for environmental issues and working groups consisting of Federal, NM State, and Pueblo governments and government representatives. Must be unbiased in execution of duties with no conflicts of interest. Working knowledge of US Federal and NM State environmental laws and regulations. At least five (5) years of experience of serving as an Executive Director of a CAB, preferred.

Northern New Mexico Citizens Advisory Board (NNMCAB) Executive Assistant

To provide services which may include, but are not limited to, the following primary responsibilities: support daily administration of the NNMCAB. Support CAB liaison activities for the CAB chairs members, and contractor administrative staff with EM-LA and EM Headquarters.

Education: Bachelor's degree in related field from accredited university.

Experience: Five (5) years of experience of administration of non- government organizations. Experience setting up and running IT capabilities required for public meetings.

Level I: Minimum education and experience as described above.

Level II: Minimum education, as described above, and at least Ten (10) years of project related experience.

Level III: Minimum education, as described above, and at least fifteen (15) years of project related experience.

Nuclear Safety Specialist Support

To provide services which may include, but are not limited to, the following primary responsibilities: reviews nuclear facility safety documentation including document safety analyses (DSAs) and Safety Evaluation Reports (SERS). This includes development and review of safety basis documents. Support analysis and provide independent verification for nuclear safety processes. Review and monitor underground retrieval activities and procedures. Participate in safety assessments and/or walk-throughs. Review Unresolved Safety Question (USQ) documents and activities. Support implementation and compliance with DOE Orders and Federal Regulations.

Education: Bachelor's degree in Engineering, Physics, Health Physics or specialization in physics, radio biology, radiological physics, radiation biophysics, or other health physics related subjects.
Experience: Minimum of one (1) year of experience in Industrial, Federal, State, or other directly related background that has provided specialized experience in Nuclear Safety. Knowledge and experience with 10 CFR 830.204, Documented Safety Analysis, DOE Guide 421.1-2 and safety basic requirements for environmental restoration and decommissioning activities. Knowledge of DOE O 231.1B (radiological portion) 458.1 and 10 CFR 835. DOE environmental remediation

project experience, preferred.

Level I: Minimum education and experience as described above.

Level II: Minimum education and six (6) years of experience as described above. Professional certification (such as certified Nuclear or Health Physicist), preferred.

Level III: Minimum education and ten (10)+ years of experience as described above. Professional certification (such as Nuclear or Health Physicist). Master's degree in Engineering, Physics, Health Physics or specialization in physics, radio biology, radiological physics, radiation biophysics, or other health physics related subjects preferred.

Level IV: Minimum education and fifteen (15) years of experience as described above. Professional certification (such as Nuclear or Health Physicist). Master's degree in Engineering, Physics, Health Physics or specialization in physics, radio biology, radiological physics, radiation biophysics, or other health physics related subjects preferred.

Operations Support Manager

Responsible for monitoring and maintaining the performance of the Information Technology, Records Management, Property Management, Document Production, and Security Programs. Provide oversight for Information Technology functions including customer support, cyber security, network management, and communications, including mobile and radio communications. Perform as the System Owner for the Moab UMTRA Project Contractor General Support System (GSS). Provide oversight for site security operations including management of access control badging, perimeter access controls, and security camera operations. Serve as the primary point of contact on all Information Technology, Records Management, Property Management, Document Production, and Security issues. Manage the Homeland Security Presidential Directive (HSPD)-12 badging process for the project that includes request, process, receipt, issuance, disposition, control, and accountability for badges. Shall be available to attend meetings at the three project locations to discuss matters in person with support services staff and the Deputy FCD, FCD, RAC, or DOE staff. Develop and provide weekly and monthly status reports on all assigned activities. Perform additional duties assigned by management.

Education: Bachelor's degree in arts and sciences or related field. Previous work experience may be substituted for education requirements. Master's Degree in an applicable area is preferred. *Experience:* Fifteen (15) years of project related experience in an Information Technology or Project Management Program (or equivalent) required.

Policy and Regulatory Advisor

To provide services which may include, but are not limited to, the following primary responsibilities: support, advise, and support DOE in the areas of Sr. Regulatory Negotiations & Compliance (Hazardous and Radiological), Organizational Management, Sr. Level Project

Reviews (Internally & Externally), regulatory strategy, DOE policy implementation, environmental management execution, strategic planning, lifecycle baseline oversight, Waste Control Specialist (WCS) strategy, environmental compliance activities, and public and regulatory stakeholder communications/briefings. Serve as a senior policy and program strategy advisor to support federal managers in areas environmental program and project strategy and execution. Provide Contractor performance evaluation for applicable prime Contractor.

Education: Bachelor's degree in science or engineering from accredited university with 30 years of management experience or advanced degree from accredited university with related field with 20 years of executive management experience.

Experience: DOE or other government environmental remediation project management experience. Experience with DOE orders, environmental regulations, and nuclear operations. Must have experience with NEPA.

Program Analyst

To provide services which may include, but are not limited to, the following primary responsibilities: directly support the DOE assigned site. Facilitate staff on-boarding and off-boarding activities. Manage administrative functions of office by organizing office operations, controlling correspondence, supporting records management, and assigning and monitoring office functions. Monitor and oversee a broad range of communications and make scheduling determinations and recommendations to assigned senior Federal staff. Participate in and document meetings, conferences, etc. Develop, operate, and maintain issues collection and evaluate the database to perform trend analysis and tracking of corrective action completion status, regulatory finding status, and management assessment finding status. Facilitate resolution of Corrective Action Plans. Record and track internal actions and issues. Report on progress to attain completion of issues tracked in database. Other duties as assigned by management including, but not limited to: procurement support, entry-level public affairs support, badging support, technical editing, or entry-level technical support.

Education: Bachelor's degree in related field from accredited university.

Experience: Three (3) years of experience in related field(s). DOE environmental remediation project experience, preferred.

Level I: Minimum education and experience as described above.

Level II: Minimum education, as described above, and at least five (5) years of administrative, management, and/or analyst experience

Level III: Minimum education, as described above, and at least ten (10) years of experience of administrative, management, and/or analyst experience

Level IV: Minimum education, as described above, and at least fifteen (15) years of administrative, management, and/or analyst experience

Program Manager

To provide services which may include, but are not limited to, the following primary responsibilities: serves as the primary interface to the DOE Contracting Officers representative (COR) and Technical Site Lead. Provide expert support in the areas of executive management, environmental management, regulatory oversight, strategic planning, baseline management, waste management, quality assurance auditing for certification activities, safety oversight, and environmental compliance activities public and regulatory stakeholder' communications and relations. Responsible for monitoring and maintaining performance of all Contractor responsibilities. This includes, but is not limited to: ensuring that obligations are met in accordance with contract compliance, investigating and resolving or referring as appropriate disputes/complaints in accordance with contractual requirements, communicating points and negotiation relating to the contract, and overseeing the closeout process when all the terms and conditions have been met. Provides human resource support for the individuals supporting the task order(s), by planning, implementing, and evaluating employee relations and human resources policies, programs, and practices. Provides supervisory control of Contractor personnel, including: timekeeping, training and disciplinary actions. Develops and provides required status reports on all activities to the COR. Shall be available to attend meetings at the specific project locations, as well as occasionally at the EMCBC, to discuss matters in person with support services staff and the DOE COR, Technical Site Lead, other contracted Site Support, or DOE staff.

Education: Bachelor's degree in Science or Engineering related field from accredited school.

Experience: At least ten (10) years of experience in Program or Project Management (or equivalent), with a minimum of five (5) years' experience in DOE, commercial, and/or other Government related construction or environmental remediation/construction Program/Project Management. Must possess strong analytical skills, ability to handle multiple concurrently projects, be detailed oriented, and have strong organization, interpersonal, administrative, and communication skills.

Level I: Minimum education and experience as described above.

Level II: Minimum education, Fifteen (15) years' experience, or advanced degree with ten (10) years of management experience.

Level III: Minimum education, Twenty (20) years' experience, or advanced degree with fifteen (15) years of management experience.

Project Controls Support

To provide services which may include, but are not limited to, the following primary responsibilities: provide assistance to DOE personnel to maintain the Federal Baseline, control and make revisions to the approved schedule and the associated cost impacts related to federal changes. Schedule assessments, including all planned work activities, associated durations, and

interdependencies with other project work to ascertain cost and schedule impacts to the critical path associated with proposed federal changes and judge for reasonableness. Evaluation of the current approved federal schedule (work activities along with their associated durations, required resources, predecessor, and successor activities) and cost as planned prior to the changes requested by the FPD's. Provide project management support including analysis of monthly Earned Value Management Systems (EVMS) performance data including schedule variances and cost variances and identify trends. Report and update schedule status, report schedule variances, conduct critical path and float analysis, resource load schedule and Work Breakdown Structures (WBS), maintain WBS data dictionary, and assess schedule risk using schedule and schedule- related metrics to monitor progress and track and document schedule impacts. The Contractor may be required to monitor progress, track and document schedule impacts using current versions of Microsoft Office like Word, Excel, PowerPoint, and Primavera software, as necessary. Identify, review, and analyze actual or potential scheduling and planning and execution problems. Identify and develop program management policies and procedures to support DOE. Annually perform formal surveillances per DOE Order 413.3B and ANSI/EIA-748B as planned for the contractor baselines. Support DOE with any external reviews for Capital Asset Projects. This includes reviewing the federal baseline schedule and other support documents to ensure integration (e.g., Project Execution Plan, IPT Charter, Risk Management Plan). Support DOE with any HQ IPR Reviews of Operations Activities. This includes reviewing the contractor's baseline schedule and other support documents to ensure integration (e.g., Project Management Plan, Project Execution Plan, Basis of Estimate and WBS Dictionary, Staffing Analysis, and Risk Management Plan). May be required to support tasks and deliverables to include: Integrating Contractor's working schedule with the approved Federal Baseline. Updating Federal Baseline to incorporate changes with DOE's approval. Providing DOE a written analysis of the Contractor's Working Schedule on a monthly Basis.

Education: Bachelor's degree in a DOE related field from an accredited university.
Experience: At least five (5) years of experience in Project Controls in developing and implementing an Earned Value Management system, experience with EVMS standards and tools, monitoring and evaluating contractor/subcontractor performance and performing monthly EVMS analysis and preparing required client reports. Proficiency with Primavera Scheduling Software. Ability to evaluate, monitor, and participate in detailed performance analysis of schedule management systems. Proficiency in MS Office (Word, Excel, PowerPoint, and Outlook). DOE environmental remediation project management experience, preferred.

Level I: Minimum education and experience as described above.

Level II: Minimum education, as described above, and at least eight (8) years of experience in Project Controls in developing and implementing an Earned Value Management system, experience with EVMS standards and tools, monitoring and evaluating contractor/subcontractor performance and performing monthly EVMS analysis and preparing required client reports. Project Management Professional Certification, preferred.

Level III: Minimum education, as described above, at least eleven (11) years of experience in Project Controls in developing and implementing an Earned Value Management system,

experience with EVMS standards and tools, monitoring and evaluating contractor/subcontractor performance and performing monthly EVMS analysis and preparing required client reports. Master's degree preferred.

Property Management Specialist

Responsible to maintain and implement a DOE-approved Real and Personal Property Management Program. Oversee project vehicles, to include fleet management for DOE-owned and General Services Administration (GSA)-leased vehicles in accordance with all DOE and/or GSA requirements. Responsible for completing all property (real and personal) reporting requirements. Work shall include responding to all Facility Information Management System (FIMS) data calls, and supporting an annual inventory and review of real property records. Responsible to maintain real property asset records by maintenance, repair, and major renovation/reconstruction activities. Responsible for performing audits and ensuring condition assessments (formal inspection and analysis of condition) performed on all real property assets are recorded annually in FIMS. Provide solution/improvement recommendations. Prepare technical and audit reports documenting the status of government owned property. Develop and provide weekly and monthly status reports on all assigned activities. Perform additional duties assigned by management.

Level I: Perform duties listed above with oversight
Education: Bachelor's degree in arts and sciences or related field. Previous work experience may be substituted for education requirements.
Experience: At least two (2) years of experience managing government property.

Level II: Perform duties listed above independently
Education: Bachelor's degree in arts and sciences or related field. Previous work experience may be substituted for education requirements.
Experience: At least five (5) years of experience managing government property.

Level III: Self-perform or provide oversight of others performing duties listed above
Education: Bachelor's degree in arts and sciences or related field. Previous work experience may be substituted for education requirements.
Experience: At least ten (10) years of experience managing government property.

Public Affairs Specialist

To provide services which may include, but are not limited to, the following primary responsibilities: serve as public representative for the project Maintain favorable public image for DOE by communicating programs, accomplishments, and points of view. Plan and coordinate public presentations and activities. May lead a diverse team of environmental staff that may also include members of the public, local government, or regulators. Act as the main point of contact for any media inquiries. Provide support for public, stakeholder and/or regulatory agency reviews and/or meetings. This may include: attending regulatory, public and/or stakeholder meetings, coordinating with all necessary parties, preparing meeting material such as slide presentations and meeting summaries, arranging meeting locations, providing all

parties with meeting notifications, producing sufficient quantities of meeting presentation materials, and maintaining public reading rooms. Understand the issues involved in protecting the environment—degradation, conservation, recycling, and hydrogeological protection of water supplies to comply with Federal environmental regulations. May require the flexibility to be "on-call" after duty hours, including evening, weekends, and/or holidays, as required. Prepare reports and recommend actions. Support and communicate directly with senior Leadership on daily basis. Write and distribute weekly reports on public affair activities to DOE HQ, briefings to project stakeholders, coordination of site tours, and ensuring consistency of the message to all stakeholders. Maintain the project websites and other electronic media including Facebook or other social media sites. Work website redesigns as necessary. Produce and create photojournalistic images associated with DOE projects, activities, and awards. Create media packages representing the project for public distribution.

Education: Bachelor's degree in public relations field (or other DOE-related field) from accredited school.

Experience: A minimum of ten (10) years of experience in Public Affairs representing government interests. Knowledge of Risk Communication and Strategies. DOE environmental remediation project experience, preferred. Must have excellent interpersonal, oral, and written skills.

Level I: Minimum education and experience as described above.

Level II: Minimum education, fifteen (15) years' experience as described above, and DOE environmental Remediation Project experience.

Level III: Minimum education, twenty (20) years of experience as described above, and DOE environmental Remediation Project experience.

Quality Assurance Specialist Support

To provide services which may include, but are not limited to, the following primary responsibilities: revise or update, maintain and assist with the implementation of the approved organization specific Quality Assurance Program (QAP) in accordance with DOE Order 414.1 Quality Assurance describing how applicable requirements of the Environmental Management QAP will be implemented and flowed-down as appropriate. Supports DOE by performing Quality Assurance Independent Assessments, Audits and Surveillances of contractor activities. Prepare and distribute lessons learned reports to encourage improvements based on experience. Plan, coordinate audits, and create checklists based on contractual and procedural requirements.

Collect objective evidence to verify compliance with the contract and procedural requirements. Document opportunities for improvement, non-compliances, and corrective/preventive actions. Liaise with counterparts regarding findings, their resolution and closeout. Work with team personnel to develop, implement and improve processes that increase efficiency and effectiveness. Chair and attend meetings and briefings.

Education: Bachelor's degree in Science or Engineering related field from accredited school.

Experience: At least three (3) years of experience supporting QA/QC efforts. Advanced knowledge of NQA-1 standards. Significant proficiency in auditing. Experience in preparing and making presentations, procedure writing, causal analysisand training staff to perform specialized tasks. Ability to maintain a database to record assessment activities, non-conformances, and corrective actions.

Level I: Minimum education and experience as described above.

Level II: Minimum education and six (6) years' experience, at least three (3) years of which were associated with DOE projects, as described above, and Certified Lead Quality Assurance Auditor.

Level III: Minimum education, ten (10) years' experience, at least five (5) years of which were associated with DOE projects, as described above, and Certified Lead Quality Assurance Auditor. Master's degree preferred.

Records Management Specialist

Responsible for the oversight and management of project records, dealing with hardcopy and electronic records and information management. Develop and revise the project records file plans, records procedures, and records disaster recovery plan, according to federal requirements. Administer the roles and responsibilities associated with essential records identification, and records recovery practices as outlined in the Disaster Recovery Plan requirements to protect and preserve the projects' stored records. Conduct and maintain a quality control review program for records and equipment involved in secure storage and management, along with overall esthetics inspections and maintenance. Keep management informed of records services, high-interest issues, project(s) status, personnel, facility, technology, equipment/safety, security and other section-related needs or issues. Provide solution/improvement recommendations. Provide documentation support for quality assurance/quality control and health and safety audits.

Education: Bachelor's degree in related field and four (4) years of previous records management experience. Previous additional work experience may be substituted for education requirements.

Experience: Four (4) years of previous records management experience.

Safety Specialist

Provide programmatic environmental, safety, health and training support to the Department of Energy (DOE) for all Moab Uranium Mill Tailings Remedial Action (UMTRA) Project sites and office locations. Develop or assist in the development of site safety program and enforce safety standards. Provide oversight of following ES&H subject matter (including all implementing policies, procedures, and instructions) including, but not limited to Electrical Safety; Emergency Management; Environmental Management; Hazard Communication; Hazardous Energy Control; Industrial Hygiene; OSHA General Industry Standards; OSHA Construction Safety Standards; Radiation Protection (including Dosimetry); Respiratory Protection; and other programs as assigned. Activities can include incident investigations, job

hazard analysis, recordkeeping, day-to-day regulatory compliance, and conducting inspections and audits. Conduct safety inspections, rectify deficiencies and reports results. Review accident reports for accuracy, completeness and timeliness. Advise DOE on the status and adequacy of project safety programs and on safety matters to support mission accomplishment. Bring to the immediate attention of DOE and the Remedial Action Contractor any identified hazard or unsafe hazard conditions, or behavior(s) that represent an imminent threat of death or serious injury.

Level I: Performs above duties with oversight.
Education: Bachelor's degree in engineering or science discipline. Additional years of commensurate experience may be proposed in lieu of the bachelor's degree. Preferred: Certified Safety Professional (CSP) or other formal qualification / recognition.
Experience: At least two (2) years of safety related work experience on similar type projects. Have an average of at least 24 hours of formal safety training per year for the past 2 years. Experience with Department of Energy or related federal agency.

Level II: Performs duties independently.
Education: Bachelor's degree in engineering or science discipline. Additional years of commensurate experience may be proposed in lieu of the bachelor's degree. Preferred: Certified Safety Professional (CSP) or other formal qualification / recognition.
Experience: At least five (5) years of safety related work experience on similar type projects. Have an average of at least 24 hours of formal safety training per year for the past 5 years. Experience with Department of Energy or related federal agency. Preferred: Experience in preparation of plans and reports. Safety training on scaffolding, cranes, fall protection, confined space, fire protection, blood borne pathogens, lock out/tag out, HAZWOPPER, or others.

Level III: Self-perform or manage S&H Staff performing above duties.
Education: Bachelor's degree in a technical related field (e.g., engineering, or physical sciences) and ten (10) years of health & safety management experience in progressively responsible positions. Previous additional work experience may be substituted for education requirements.
Experience: Minimum seven (7) years of experience at Department of Energy operating facilities. Experience and a working knowledge of H&S regulations, codes, and guidelines.

Level IV: Serve as senior advisor to the project on Environmental, Safety and Health (ES&H) related issues with extensive experience as an ES&H Subject Matter Expert.
Education: Bachelor's Degree in Science, Mathematics, Engineering, or related technical degree. Additional years of commensurate experience may be proposed in lieu of the bachelor's degree.
Experience: At least fifteen (15) years of demonstrable experience with Federal and State health and safety laws, rules, codes regulations, and guidelines. Nationally recognized certification in health, safety, or environment, such as Certified Hazardous Materials Manager (CHMM).

Training Specialist

Provides safety and occupational health training support and recordkeeping. Develop training

materials, train and educate the project team. Presents safety aspects of construction/ demolition operations, fire and life safety code review of facilities and equipment, electrical safety, and provides training in safe practices and DOE, federal, and state regulations. Provides HAZWOPER and Radworker II training.

Education: Bachelor of Arts or Science Degree in a related field (e.g., engineering or sciences). Appropriate years of commensurate experience may be substituted for the bachelor's degree.

Experience: Minimum ten (10) years of industrial, federal, state or other governmental industrial safety or training experience in a nuclear industrial and/or industrial remediation setting including responsibility for safety or training, occupational health, industrial safety and/or a combination of commensurate experience for major maintenance, construction, or remediation projects/activities. Experience performing and documenting industrial hygiene sampling. Experience and a working knowledge of OSHA regulations, codes, and guidelines.

Technical Editor

Review materials, including correspondence, procedures, reports, and presentations submitted by technical staff for clarity, punctuation, grammar, spelling, style, formatting, and content. Conform to EM-Moab UMTRA Project templates and editing requirements. Work closely with DOE, RAC, and TAC staff to ensure accuracy and consistency of correspondence and documents. Coordinates and tracks the document review process. Incorporates review comments into documents. Prepares final documents for approval and release. Other duties as assigned.

Education: Position requires bachelor's degree in English, a technical discipline, or a related field. Previous additional work experience may be substituted for educational requirements (5 years' relative experience)

Experience: At least three (3) years of experience writing and editing technical documents. Proven writing and editing skills. Experience in technical editing of DOE environmental cleanup documents, reports, studies, etc. Familiar with general computer use, e-mail, electronic calendars, MS Word, MS Excel, MS SharePoint, MS Teams, and Adobe Acrobat.

Waste Operations and Environmental Remediation Specialist

To provide services which may include, but are not limited to, the following primary responsibilities: provide oversight of highly complex technical work related to groundwater, surface water, soil and remediation, waste compliance, and radioactive waste management work performed by EM contractor, and document field activities. Assist DOE Federal Cleanup Director (FCD) in establishing goals & objectives for site projects and programs. Evaluate contractor performance and provide input to support site periodic performance evaluation. Assist FCD in monitoring, reviewing, and evaluating progress and performance (technical, cost & schedule) of site projects and programs. Review project submittals (permits, reports, plan, etc.) for accuracy and participate in project meetings both internally and with stakeholders and regulators. Resolve technical issues as they arise and make recommendation to the DOE FCD. Conduct on-site evaluations and audits to assess EM contractor's compliance with contract requirements. Utilizes site business framework and procedures in performing the work. Provide SME input for technical disciplines associated with site cleanup scope. Support waste operation and environmental cleanup oversight activities for the applicable site including physical on-site

reviews, operational observations, and reviews of regulatory requirements, related document reviews, and technical assessments. Monitor applicable regulatory requirements and stay abreast of regulatory trends. Arrive at sound and prudent decisions, course of action, or a conclusion, especially when only limited information is available. Serve as the technical manager on projects/programs on behalf of DOE.

Education: Bachelor's degree in engineering or science discipline from accredited university.

Experience: Ten (10) years of experience in environmental cleanup, contaminated groundwater and surface water management, and/or hazardous and nuclear waste (TRU, MLLW, LLW) management and disposition activities. DOE environmental remediation/cleanup project experience. Knowledge of RCRA; DOE O 414.D, 435.1, 460.1C, 460.2A: 10 CFR 830; 49 CFR 100-185. Experience working for organizations overseen by DOE, DNFSB, and Regulators (State, DOT, EPA, and NRC).

Task Order Attachment 3

List of Deliverables
(Revised Master IDIQ Contract Attachment J-4)

SEE SEPARATE FILE

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ATTACHMENT J-4– LIST OF DELIVERABLES

All contract deliverables listed in Attachment J-4 shall include the CO and the COR in distribution.

Deliverables with a Frequency/Timing of "Update as needed" require the contractor to review the deliverable annually, at a minimum, and provide notification that review has taken place and no revision is required by the noted due date (otherwise, a revised deliverable would be submitted).

Approval by DOE is required where stated below. DOE Order Revisions and Change numbers are stated in Attachment J-2 of this Task Order.

	Deliverable	Method of Delivery	Driver/ Requirement	Frequency/ Timing	Date Due	Approval
1	Monthly Task Order Progress (Cost and Schedule) Report	Email to COR	Section C.3.1.b.2	Monthly	NLT 18th of month	COR Information
2	Privacy Impact Assessment (PIA)	Email to COR (COR to forward on to System Owner and Local Privacy Act Officer (LPAO)	Section C.3.2.a.3; DEAR 970-5204-3; FAR 52.224-2; and DOE O 206.1	Annual Review	December 6	LPAO Approval
3	Records Management Program Plan (includes Records Management Plan [RMP]; Records Disposition Plan; Vital Records Program/Plan)	Email to COR (COR to forward on to Records Management Field Officer (RMFO))	Section C.3.2.a.4 and 36 CFR Chapter 12	Annual Review	August 22	RMFO Approval
4	Electronic Information Systems (EIS)	Email to COR (COR to forward on to RMFO)	Section C.3.2.a.7	Annual Review	February 24	RMFO Information
5	Records Inventory and File Plan	Email to COR (COR to forward on to RMFO)	Section C.3.2.a.13	Annual Review	December 20	RMFO Approval
6	Training Schedule	Email to COR (COR to forward on to FCD)	Section C.3.3.a	Quarterly	July 2, 2025, quarterly thereafter	FCD Information

	Deliverable	Method of Delivery	Driver/ Requirement	Frequency/ Timing	Date Due	Approval
7	Cyber Security Program Plan	Email to COR (COR to forward on to Authorizing Official Designated Representative (AODR))	Section C.3.4.c.; DEAR 952.204-77 Computer Security and DOE O 205.1	Annual Review	February 19	AODR Approval
8	Safeguards and Security Plan (SSP)	Email to COR (COR to forward on to Officially Designated Federal Security Authority (ODFSA) [John Zimmerman])	Section C.3.5.a and DOE O 470.4	Annual Review	January 29	ODFSA Approval
9	Analyzed risk obligations for each site	Creation of reports in Security Risk Assessment Matrix (SRAM) tool	Section C.3.5.a and DOE O 470.4	Annual Review	January 29	Supporting federal line management Approval
10	Single-subject articles	Email to COR (COR to forward on to FCD)	Section C.3.6.a	As requested by DOE	As requested by DOE	FCD or Designee Approval for posting
11	Public Participation Plan	Email to COR (COR to forward on to FCD)	Section C.3.6.b	Annual Review	January 26	FCD or Designee Approval to post on web
12	Disposition/Closure Plan	Email to COR (COR to forward to FCD and RPO)	Section C.3.1.11 and DOE O 430.1	Annual Update	October 30	Site RPO/FCD Approval
13	Personal Property Management Manual	Email to COR (COR to forward on to FCD)	Section C.3.7.c.2	Annual Review	January 29	FCD Information

	Deliverable	Method of Delivery	Driver/ Requirement	Frequency/ Timing	Date Due	Approval
14	Permits and Agreements List	Email to COR	Section C.3.8.e	Annually	September 12	ESH&QA Information
15	Quality Assurance Plan	Email to COR (COR to forward on to Office of Technical Support & Asset Management (OTSAM) [Steve Olszewski])	Section C.3.9.a.4	Annually	July 26	OTSAM Approval
16	Contractor Assurance System Report (Quarterly)	Email to COR (COR to forward on to FCD)	Section C.3.9.a.4 and DOE O 226.1, Implementation of DOE Oversight Policy	Quarterly	August 15, quarterly thereafter	FCD Information
17	Integrated Assessment Schedule	Email to COR (COR to forward on to Project Engineer)	Section C.3.9.c	Annually. Update quarterly	August 2, quarterly thereafter	Project Engineer Approval
18	Health and Safety Plan	Email to COR (COR to forward on to FCD & EMCBC Field Site Safety Authority (FSSA))	10 CFR 1910.120	Annual Review	RAC deliverable due September 15. TAC assist.	FCD or Designee Approval
19	Federal Managers Financial Integrity Act Report (FMFIA)	Email to COR (COR to forward on to FCD)	OMB Circular 123 (Dec 2004)	Annually	As instructed in annual guidance	FCD or Designee Approval
20	Deferred Maintenance Disclosure Forms	Email to COR (COR to forward on to Finance & Review Division (FRD))	Federal Financial Accounting Standards (FFAS) No. 6	Year end	As instructed in annual guidance	FRD Information
21	Parent Organization Support Plan	Email to Contracting Officer	Section C.20	If parent organization support is proposed by the Contractor or required by DOE	See C.20.d.	Contracting Officer signature on contract/ modification

Task Order Attachment 4

Government Furnished Service and Information (Revised Master IDIQ Contract Attachment J-6)

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ATTACHMENT J-6 - GOVERNMENT FURNISHED SERVICE AND INFORMATION (INTERFACE MATRIX)

General. The Contractor (hereafter, "the TAC") will provide certain services in scope of this Task Order (summarized in the below Matrix) to other contractors at the Moab, Crescent Junction Sites, or Grand Junction Office. The purpose of the Matrix is to identify the services provided. The Matrix identifies the service provider and the associated general interface obligations by those receiving the service. The Matrix is not an all-inclusive listing of services that may be provided. Use of a service provider's provided/mandated services shall not negate the TAC's responsibility to comply with applicable laws and regulations. If the TAC believes that the use of any of a service provider's provided/mandated services would potentially result in non-compliance, the TAC is responsible to resolve area(s) of potential non-compliance with the service provider contractor through inter-contractor interface management. Potential non-compliance issues that cannot be resolved through the inter-contractor interface management shall be promptly communicated to DOE.

Interface Types.

Information:	Planning, knowledge (data, facts, etc.) gathered or supplied
Physical:	Systems in tangible contact (i.e., "pipe-to-pipe"), or a physical exchange of product or materials
Service:	Provision of work for another contractor

Service Number	Service Title	Interface Type	TAC	RAC	
1	Physical Security - Badging	Information/ Service	Provide Service/ Receive Information	Receive Service/ Provide Information	

Service Description and Conditions

A Homeland Security Presidential Directive (HSPD)-12security badge is utilized for DOE and contractor personnel to gain access to DOE-owned or DOE-leased facilities or areas where DOE- sponsored work is ongoing.

- TAC shall challenge personnel on site that are not properly displaying the HSPD-12 badge.
- TAC shall bear the internal implementation costs.

Direct Funded Services

- Provide HSPD-12 badging services for the Moab Project, which includes request, process, receipt, issuance, final disposition, control, and accountability for badges.
- Manage and operate badging equipment.
- Provide computer systems (hardware and software), image capture equipment, printers, badge stock, and other infrastructure support items to the Moab UMTRA Project.
- Perform fingerprinting and activation of HSPD-12 badges.

Service Number	Service Title	Interface Type	TAC	RAC	
2	Radio Services	Physical, Service, Information	Provide Service	Receive Service	

Service Description and Conditions

Radio Services provides the radio communication infrastructure and training for the Moab Project.

- The TAC shall utilize the radios in accordance with Site Frequency policy
- The TAC shall bear the implementation of these costs

Direct Funded Services

- Use of provided handheld and vehicle radio communication hardware.
- Maintenance and radio communications infrastructure and hardware.
- Lifecycle replacement of radio equipment.
- Training on Moab Project radio operations and policy.

Service Number	Service Title	Interface Type	TAC	RAC	
3	Telephone Service	Physical/Service	Provide Service	Receive Service	

Service Description and Conditions

Telephone Services function consist of the Moab Site Telephone Exchange activities that encompass voice, data, and 9-1-1 support to Moab Site Programs, Projects, and Support Organizations.

- The TAC will provide telecommunications capability and capacity sufficient to meet the needs of the Moab Site, encompassing systems required to maintain data transmissions, including local, state, and national; data and network circuits; off premise stations; telephone service to offsite offices occupied by Moab Site end-users; alerting systems; and other miscellaneous voice and data circuits.

Direct Funded Services

- Telephone hardware and service orders
- Maintenance and troubleshooting for telephone service issues
- The TAC shall bear these costs

Service Number	Service Title	Interface Type	TAC	RAC	
4	IT Network Services and Cyber Security	Service	Provide Service	Receive Service	

Service Description and Conditions

Network services consist of the Moab Project Information Technology Network Services (internet and telecommunications services) and cyber security program management services that are provided at the Moab UMTRA Project sites, facilities, and office locations for end-users.

This service includes maintenance and operation of the information/communication infrastructure.

Direct Funded Services

- Access to the Moab UMTRA Project network
- Internet service
- Access to the Information Technology Help Desk
- Cybersecurity training
- Adequate bandwidth and data storage for physical protection security operations
- The TAC shall bear implementation costs

Service Number	Service Title	Interface Type	TAC	RAC	
5	Information Systems	Physical, Service, Information	Provide Service	Receive Service	

Service Description and Conditions

Information Technology Systems hardware and software are provided to Moab Project personnel. This includes support services for IT hardware and software.

Direct Funded Services

- Information Technology related hardware and lifecycle replacement of hardware (computers, printers, monitors, etc)
- Software for Moab Project needs
- Maintenance and troubleshooting services for hardware and software (IT Help Desk and onsite support)
- Locally hosted SharePoint (information sharing) site for Moab UMTRA Project
- The TAC shall bear the implementation costs

Service Number	Service Title	Interface Type	TAC	RAC	
6	Training Services	Service	Provide service	Receive Service	

Service Description and Conditions

Site training delivery services are offered to Federal, contractor, and subcontractor employees in support of the Moab UMTRA mission consistent with DOE, local, state, and Federal workforce training requirements.

The TAC shall provide Training Services using the following information provided by those in need of training:

- Identify and establish training requirements and identify personnel in need of training.
- Acknowledge that acceptance of this service indicates the RAC declares this training meets regulatory requirements and is approved by the RAC.
- Maintain employee training records and review data pertaining to training activities for subcontractors.

Direct Funded Services

- Worker Safety and Health (WSH) Training services are offered for Moab and Crescent Junction workers.
- The TAC shall bear the implementation costs

Task Order Attachment 5

Updated Service Contract Labor Standards
(Revised Master IDIQ Contract Attachment J-7)

See separate files:

Moab TAC Site Closure TO Atch 5 (J-7A)-CO 2024 SCLS WD 2015-5423 Rev 27

Moab TAC Site Closure TO Atch 5 (J-7B)-UT 2025 SCLS WD 2015-5497 Rev 25

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"REGISTER OF WAGE DETERMINATIONS UNDER THE SERVICE CONTRACT ACT

By direction of the Secretary of Labor

Daniel W. Simms
Director

Division of Wage Determinations

U.S. DEPARTMENT OF LABOR
EMPLOYMENT STANDARDS ADMINISTRATION
WAGE AND HOUR DIVISION
WASHINGTON D.C. 20210

Wage Determination No.: 2015-5423
Revision No.: 27
Date Of Last Revision: 12/23/2024

Note: Contracts subject to the Service Contract Act are generally required to pay at least the applicable minimum wage rate required under Executive Order 14026 or Executive Order 13658.

If the contract is entered into on or after January 30, 2022, or the contract is renewed or extended (e.g., an option is exercised) on or after January 30, 2022:	Executive Order 14026 generally applies to the contract. The contractor must pay all covered workers at least $17.75 per hour (or the applicable wage rate listed on this wage determination, if it is higher) for all hours spent performing on the contract in 2025.
If the contract was awarded on or between January 1, 2015 and January 29, 2022, and the contract is not renewed or extended on or after January 30, 2022:	Executive Order 13658 generally applies to the contract. The contractor must pay all covered workers at least $13.30 per hour (or the applicable wage rate listed on this wage determination, if it is higher) for all hours spent performing on the contract in 2025.

The applicable Executive Order minimum wage rate will be adjusted annually. Additional information on contractor requirements and worker protections under the Executive Orders is available at www.dol.gov/whd/govcontracts.

State: Colorado

Area: Colorado County of Mesa

Fringe Benefits Required Follow the Occupational Listing

OCCUPATION CODE - TITLE	FOOTNOTE	RATE
01000 - Administrative Support And Clerical Occupations		
01011 - Accounting Clerk I		17.41***
01012 - Accounting Clerk II		19.53
01013 - Accounting Clerk III		21.85
01020 - Administrative Assistant		26.19
01035 - Court Reporter		19.94
01041 - Customer Service Representative I		14.54***
01042 - Customer Service Representative II		15.86***
01043 - Customer Service Representative III		17.80
01051 - Data Entry Operator I		15.37***
01052 - Data Entry Operator II		16.76***
01060 - Dispatcher, Motor Vehicle		22.19
01070 - Document Preparation Clerk		15.88***
01090 - Duplicating Machine Operator		15.88***
01111 - General Clerk I		18.02
01112 - General Clerk II		19.66
01113 - General Clerk III		22.06

01120 - Housing Referral Assistant	22.23
01141 - Messenger Courier	16.69***
01191 - Order Clerk I	18.73
01192 - Order Clerk II	20.44
01261 - Personnel Assistant (Employment) I	19.11
01262 - Personnel Assistant (Employment) II	21.38
01263 - Personnel Assistant (Employment) III	23.85
01270 - Production Control Clerk	27.70
01290 - Rental Clerk	18.46
01300 - Scheduler, Maintenance	17.83
01311 - Secretary I	17.83
01312 - Secretary II	19.94
01313 - Secretary III	22.23
01320 - Service Order Dispatcher	19.83
01410 - Supply Technician	26.19
01420 - Survey Worker	19.44
01460 - Switchboard Operator/Receptionist	16.81***
01531 - Travel Clerk I	16.55***
01532 - Travel Clerk II	17.44***
01533 - Travel Clerk III	19.51
01611 - Word Processor I	15.88***
01612 - Word Processor II	17.83
01613 - Word Processor III	19.94
05000 - Automotive Service Occupations	
05005 - Automobile Body Repairer, Fiberglass	26.84
05010 - Automotive Electrician	22.76
05040 - Automotive Glass Installer	21.28
05070 - Automotive Worker	21.28
05110 - Mobile Equipment Servicer	18.37
05130 - Motor Equipment Metal Mechanic	24.17
05160 - Motor Equipment Metal Worker	21.28
05190 - Motor Vehicle Mechanic	24.17
05220 - Motor Vehicle Mechanic Helper	16.92***
05250 - Motor Vehicle Upholstery Worker	19.89
05280 - Motor Vehicle Wrecker	21.28
05310 - Painter, Automotive	22.72
05340 - Radiator Repair Specialist	21.28
05370 - Tire Repairer	15.80***
05400 - Transmission Repair Specialist	24.17
07000 - Food Preparation And Service Occupations	
07010 - Baker	17.33***
07041 - Cook I	17.43***
07042 - Cook II	20.20
07070 - Dishwasher	14.28***
07130 - Food Service Worker	16.78***
07210 - Meat Cutter	18.86
07260 - Waiter/Waitress	14.72***
09000 - Furniture Maintenance And Repair Occupations	
09010 - Electrostatic Spray Painter	23.94
09040 - Furniture Handler	14.71***
09080 - Furniture Refinisher	23.94
09090 - Furniture Refinisher Helper	17.83
09110 - Furniture Repairer, Minor	20.88
09130 - Upholsterer	23.94
11000 - General Services And Support Occupations	
11030 - Cleaner, Vehicles	16.89***
11060 - Elevator Operator	16.35***
11090 - Gardener	24.54
11122 - Housekeeping Aide	16.35***
11150 - Janitor	16.35***
11210 - Laborer, Grounds Maintenance	18.65
11240 - Maid or Houseman	15.36***
11260 - Pruner	17.13***
11270 - Tractor Operator	22.60
11330 - Trail Maintenance Worker	18.65

11360 - Window Cleaner	17.80
12000 - Health Occupations	
12010 - Ambulance Driver	19.78
12011 - Breath Alcohol Technician	25.26
12012 - Certified Occupational Therapist Assistant	31.49
12015 - Certified Physical Therapist Assistant	31.08
12020 - Dental Assistant	22.48
12025 - Dental Hygienist	45.29
12030 - EKG Technician	38.26
12035 - Electroneurodiagnostic Technologist	38.26
12040 - Emergency Medical Technician	19.78
12071 - Licensed Practical Nurse I	22.58
12072 - Licensed Practical Nurse II	25.26
12073 - Licensed Practical Nurse III	28.15
12100 - Medical Assistant	20.71
12130 - Medical Laboratory Technician	28.90
12160 - Medical Record Clerk	20.29
12190 - Medical Record Technician	22.70
12195 - Medical Transcriptionist	18.90
12210 - Nuclear Medicine Technologist	55.50
12221 - Nursing Assistant I	13.43***
12222 - Nursing Assistant II	15.11***
12223 - Nursing Assistant III	16.49***
12224 - Nursing Assistant IV	18.50
12235 - Optical Dispenser	19.65
12236 - Optical Technician	22.58
12250 - Pharmacy Technician	20.41
12280 - Phlebotomist	20.00
12305 - Radiologic Technologist	34.20
12311 - Registered Nurse I	26.48
12312 - Registered Nurse II	32.38
12313 - Registered Nurse II, Specialist	32.38
12314 - Registered Nurse III	39.17
12315 - Registered Nurse III, Anesthetist	39.17
12316 - Registered Nurse IV	46.96
12317 - Scheduler (Drug and Alcohol Testing)	31.28
12320 - Substance Abuse Treatment Counselor	25.19
13000 - Information And Arts Occupations	
13011 - Exhibits Specialist I	21.64
13012 - Exhibits Specialist II	26.81
13013 - Exhibits Specialist III	32.80
13041 - Illustrator I	21.64
13042 - Illustrator II	26.81
13043 - Illustrator III	32.80
13047 - Librarian	29.69
13050 - Library Aide/Clerk	17.24***
13054 - Library Information Technology Systems Administrator	26.81
13058 - Library Technician	17.69***
13061 - Media Specialist I	19.34
13062 - Media Specialist II	21.64
13063 - Media Specialist III	24.13
13071 - Photographer I	19.24
13072 - Photographer II	21.53
13073 - Photographer III	26.66
13074 - Photographer IV	32.62
13075 - Photographer V	39.46
13090 - Technical Order Library Clerk	21.75
13110 - Video Teleconference Technician	19.34
14000 - Information Technology Occupations	
14041 - Computer Operator I	19.98
14042 - Computer Operator II	22.35
14043 - Computer Operator III	24.93
14044 - Computer Operator IV	27.70
14045 - Computer Operator V	30.67

14071 - Computer Programmer I	(see 1)	17.71***
14072 - Computer Programmer II	(see 1)	21.95
14073 - Computer Programmer III	(see 1)	26.84
14074 - Computer Programmer IV	(see 1)	
14101 - Computer Systems Analyst I	(see 1)	
14102 - Computer Systems Analyst II	(see 1)	
14103 - Computer Systems Analyst III	(see 1)	
14150 - Peripheral Equipment Operator		19.98
14160 - Personal Computer Support Technician		27.70
14170 - System Support Specialist		30.67
15000 - Instructional Occupations		
15010 - Aircrew Training Devices Instructor (Non-Rated)		35.35
15020 - Aircrew Training Devices Instructor (Rated)		42.77
15030 - Air Crew Training Devices Instructor (Pilot)		51.27
15050 - Computer Based Training Specialist / Instructor		35.35
15060 - Educational Technologist		32.23
15070 - Flight Instructor (Pilot)		51.27
15080 - Graphic Artist		25.14
15085 - Maintenance Test Pilot, Fixed, Jet/Prop		51.27
15086 - Maintenance Test Pilot, Rotary Wing		51.27
15088 - Non-Maintenance Test/Co-Pilot		51.27
15090 - Technical Instructor		22.42
15095 - Technical Instructor/Course Developer		27.42
15110 - Test Proctor		18.09
15120 - Tutor		18.09
16000 - Laundry, Dry-Cleaning, Pressing And Related Occupations		
16010 - Assembler		18.47
16030 - Counter Attendant		18.47
16040 - Dry Cleaner		22.22
16070 - Finisher, Flatwork, Machine		18.47
16090 - Presser, Hand		18.47
16110 - Presser, Machine, Drycleaning		18.47
16130 - Presser, Machine, Shirts		18.47
16160 - Presser, Machine, Wearing Apparel, Laundry		18.47
16190 - Sewing Machine Operator		23.43
16220 - Tailor		24.38
16250 - Washer, Machine		20.32
19000 - Machine Tool Operation And Repair Occupations		
19010 - Machine-Tool Operator (Tool Room)		26.09
19040 - Tool And Die Maker		32.48
21000 - Materials Handling And Packing Occupations		
21020 - Forklift Operator		19.56
21030 - Material Coordinator		27.70
21040 - Material Expediter		27.70
21050 - Material Handling Laborer		17.64***
21071 - Order Filler		17.41***
21080 - Production Line Worker (Food Processing)		19.56
21110 - Shipping Packer		18.57
21130 - Shipping/Receiving Clerk		18.57
21140 - Store Worker I		15.02***
21150 - Stock Clerk		19.04
21210 - Tools And Parts Attendant		19.56
21410 - Warehouse Specialist		19.56
23000 - Mechanics And Maintenance And Repair Occupations		
23010 - Aerospace Structural Welder		29.43
23019 - Aircraft Logs and Records Technician		22.76
23021 - Aircraft Mechanic I		27.76
23022 - Aircraft Mechanic II		29.43
23023 - Aircraft Mechanic III		30.89
23040 - Aircraft Mechanic Helper		19.44
23050 - Aircraft, Painter		26.09
23060 - Aircraft Servicer		22.76
23070 - Aircraft Survival Flight Equipment Technician		26.09
23080 - Aircraft Worker		24.44
23091 - Aircrew Life Support Equipment (ALSE) Mechanic		24.44

I
23092 - Aircrew Life Support Equipment (ALSE) Mechanic 27.76
II
23110 - Appliance Mechanic 26.09
23120 - Bicycle Repairer 20.08
23125 - Cable Splicer 33.13
23130 - Carpenter, Maintenance 23.05
23140 - Carpet Layer 24.44
23160 - Electrician, Maintenance 27.40
23181 - Electronics Technician Maintenance I 27.62
23182 - Electronics Technician Maintenance II 29.48
23183 - Electronics Technician Maintenance III 31.36
23260 - Fabric Worker 22.76
23290 - Fire Alarm System Mechanic 27.76
23310 - Fire Extinguisher Repairer 21.10
23311 - Fuel Distribution System Mechanic 25.24
23312 - Fuel Distribution System Operator 19.18
23370 - General Maintenance Worker 21.42
23380 - Ground Support Equipment Mechanic 27.76
23381 - Ground Support Equipment Servicer 22.76
23382 - Ground Support Equipment Worker 24.44
23391 - Gunsmith I 21.10
23392 - Gunsmith II 24.44
23393 - Gunsmith III 27.76
23410 - Heating, Ventilation And Air-Conditioning 25.28
Mechanic
23411 - Heating, Ventilation And Air Contidioning 26.80
Mechanic (Research Facility)
23430 - Heavy Equipment Mechanic 31.35
23440 - Heavy Equipment Operator 24.68
23460 - Instrument Mechanic 27.76
23465 - Laboratory/Shelter Mechanic 26.09
23470 - Laborer 17.64***
23510 - Locksmith 26.09
23530 - Machinery Maintenance Mechanic 29.03
23550 - Machinist, Maintenance 22.63
23580 - Maintenance Trades Helper 16.98***
23591 - Metrology Technician I 27.76
23592 - Metrology Technician II 29.43
23593 - Metrology Technician III 30.89
23640 - Millwright 27.76
23710 - Office Appliance Repairer 21.89
23760 - Painter, Maintenance 22.43
23790 - Pipefitter, Maintenance 29.13
23810 - Plumber, Maintenance 27.39
23820 - Pneudraulic Systems Mechanic 27.76
23850 - Rigger 27.76
23870 - Scale Mechanic 24.44
23890 - Sheet-Metal Worker, Maintenance 28.29
23910 - Small Engine Mechanic 24.44
23931 - Telecommunications Mechanic I 33.73
23932 - Telecommunications Mechanic II 35.76
23950 - Telephone Lineman 28.84
23960 - Welder, Combination, Maintenance 22.60
23965 - Well Driller 27.76
23970 - Woodcraft Worker 27.76
23980 - Woodworker 21.10
24000 - Personal Needs Occupations
24550 - Case Manager 19.19
24570 - Child Care Attendant 15.79***
24580 - Child Care Center Clerk 19.68
24610 - Chore Aide 15.31***
24620 - Family Readiness And Support Services 19.19
Coordinator
24630 - Homemaker 19.19

25000 - Plant And System Operations Occupations	
25010 - Boiler Tender	35.01
25040 - Sewage Plant Operator	33.27
25070 - Stationary Engineer	35.01
25190 - Ventilation Equipment Tender	24.78
25210 - Water Treatment Plant Operator	33.27
27000 - Protective Service Occupations	
27004 - Alarm Monitor	20.69
27007 - Baggage Inspector	18.50
27008 - Corrections Officer	27.81
27010 - Court Security Officer	29.25
27030 - Detection Dog Handler	20.69
27040 - Detention Officer	27.81
27070 - Firefighter	29.25
27101 - Guard I	18.50
27102 - Guard II	20.69
27131 - Police Officer I	35.11
27132 - Police Officer II	39.01
28000 - Recreation Occupations	
28041 - Carnival Equipment Operator	18.66
28042 - Carnival Equipment Repairer	20.26
28043 - Carnival Worker	14.14***
28210 - Gate Attendant/Gate Tender	19.89
28310 - Lifeguard	13.82***
28350 - Park Attendant (Aide)	22.24
28510 - Recreation Aide/Health Facility Attendant	16.24***
28515 - Recreation Specialist	27.56
28630 - Sports Official	17.72***
28690 - Swimming Pool Operator	23.47
29000 - Stevedoring/Longshoremen Occupational Services	
29010 - Blocker And Bracer	24.44
29020 - Hatch Tender	24.44
29030 - Line Handler	24.44
29041 - Stevedore I	22.76
29042 - Stevedore II	26.09
30000 - Technical Occupations	
30010 - Air Traffic Control Specialist, Center (HFO) (see 2)	45.21
30011 - Air Traffic Control Specialist, Station (HFO) (see 2)	31.17
30012 - Air Traffic Control Specialist, Terminal (HFO) (see 2)	34.34
30021 - Archeological Technician I	19.57
30022 - Archeological Technician II	21.89
30023 - Archeological Technician III	27.13
30030 - Cartographic Technician	27.13
30040 - Civil Engineering Technician	27.63
30051 - Cryogenic Technician I	30.04
30052 - Cryogenic Technician II	33.18
30061 - Drafter/CAD Operator I	19.57
30062 - Drafter/CAD Operator II	21.89
30063 - Drafter/CAD Operator III	24.42
30064 - Drafter/CAD Operator IV	30.04
30081 - Engineering Technician I	17.44***
30082 - Engineering Technician II	19.57
30083 - Engineering Technician III	21.89
30084 - Engineering Technician IV	27.13
30085 - Engineering Technician V	33.18
30086 - Engineering Technician VI	40.14
30090 - Environmental Technician	27.13
30095 - Evidence Control Specialist	27.13
30210 - Laboratory Technician	24.42
30221 - Latent Fingerprint Technician I	30.04
30222 - Latent Fingerprint Technician II	33.18
30240 - Mathematical Technician	27.13
30361 - Paralegal/Legal Assistant I	20.91
30362 - Paralegal/Legal Assistant II	25.92
30363 - Paralegal/Legal Assistant III	31.69

30364 - Paralegal/Legal Assistant IV		38.35
30375 - Petroleum Supply Specialist		33.18
30390 - Photo-Optics Technician		27.13
30395 - Radiation Control Technician		33.18
30461 - Technical Writer I		27.13
30462 - Technical Writer II		33.18
30463 - Technical Writer III		40.14
30491 - Unexploded Ordnance (UXO) Technician I		28.73
30492 - Unexploded Ordnance (UXO) Technician II		34.76
30493 - Unexploded Ordnance (UXO) Technician III		41.67
30494 - Unexploded (UXO) Safety Escort		28.73
30495 - Unexploded (UXO) Sweep Personnel		28.73
30501 - Weather Forecaster I		30.04
30502 - Weather Forecaster II		36.54
30620 - Weather Observer, Combined Upper Air Or Surface Programs	(see 2)	24.42
30621 - Weather Observer, Senior	(see 2)	27.13
31000 - Transportation/Mobile Equipment Operation Occupations		
31010 - Airplane Pilot		34.76
31020 - Bus Aide		14.66***
31030 - Bus Driver		20.81
31043 - Driver Courier		17.77
31260 - Parking and Lot Attendant		13.47***
31290 - Shuttle Bus Driver		18.22
31310 - Taxi Driver		16.85***
31361 - Truckdriver, Light		19.29
31362 - Truckdriver, Medium		20.81
31363 - Truckdriver, Heavy		24.60
31364 - Truckdriver, Tractor-Trailer		24.60
99000 - Miscellaneous Occupations		
99020 - Cabin Safety Specialist		16.95***
99030 - Cashier		14.90***
99050 - Desk Clerk		14.76***
99095 - Embalmer		28.73
99130 - Flight Follower		28.73
99251 - Laboratory Animal Caretaker I		16.53***
99252 - Laboratory Animal Caretaker II		17.94
99260 - Marketing Analyst		29.09
99310 - Mortician		28.73
99410 - Pest Controller		23.89
99510 - Photofinishing Worker		15.10***
99710 - Recycling Laborer		26.18
99711 - Recycling Specialist		31.24
99730 - Refuse Collector		23.76
99810 - Sales Clerk		15.67***
99820 - School Crossing Guard		15.77***
99830 - Survey Party Chief		22.09
99831 - Surveying Aide		16.79***
99832 - Surveying Technician		20.89
99840 - Vending Machine Attendant		20.81
99841 - Vending Machine Repairer		26.18
99842 - Vending Machine Repairer Helper		20.81

***Workers in this classification may be entitled to a higher minimum wage under Executive Order 14026 ($17.75 per hour) or 13658 ($13.30 per hour). Please see the Note at the top of the wage determination for more information. Please also note that the minimum wage requirements of Executive Order 14026 and 13658 are not currently being enforced as to contracts or contract-like instruments entered into with the federal government in connection with seasonal recreational services or seasonal recreational equipment rental for the general public on federal lands. The minimum wage requirements of Executive Order 14026 also are not currently being

enforced as to any contract or subcontract to which the states of Texas, Louisiana, or Mississippi, including their agencies, are a party.

Note: Executive Order (EO) 13706, Establishing Paid Sick Leave for Federal Contractors, applies to all contracts subject to the Service Contract Act for which the contract is awarded (and any solicitation was issued) on or after January 1, 2017. If this contract is covered by the EO, the contractor must provide employees with 1 hour of paid sick leave for every 30 hours they work, up to 56 hours of paid sick leave each year. Employees must be permitted to use paid sick leave for their own illness, injury or other health-related needs, including preventive care; to assist a family member (or person who is like family to the employee) who is ill, injured, or has other health-related needs, including preventive care; or for reasons resulting from, or to assist a family member (or person who is like family to the employee) who is the victim of, domestic violence, sexual assault, or stalking. Additional information on contractor requirements and worker protections under the EO is available at www.dol.gov/whd/govcontracts.

ALL OCCUPATIONS LISTED ABOVE RECEIVE THE FOLLOWING BENEFITS:

HEALTH & WELFARE: $5.36 per hour, up to 40 hours per week, or $214.40 per week or $929.07 per month

HEALTH & WELFARE EO 13706: $4.93 per hour, up to 40 hours per week, or $197.20 per week, or $854.53 per month*

*This rate is to be used only when compensating employees for performance on an SCA-covered contract also covered by EO 13706, Establishing Paid Sick Leave for Federal Contractors. A contractor may not receive credit toward its SCA obligations for any paid sick leave provided pursuant to EO 13706.

VACATION: 2 weeks paid vacation after 1 year of service with a contractor or successor, 3 weeks after 5 years, and 4 weeks after 15 years. Length of service includes the whole span of continuous service with the present contractor or successor, wherever employed, and with the predecessor contractors in the performance of similar work at the same Federal facility. (Reg. 29 CFR 4.173)

HOLIDAYS: A minimum of eleven paid holidays per year: New Year's Day, Martin Luther King Jr.'s Birthday, Washington's Birthday, Memorial Day, Juneteenth National Independence Day, Independence Day, Labor Day, Columbus Day, Veterans' Day, Thanksgiving Day, and Christmas Day. (A contractor may substitute for any of the named holidays another day off with pay in accordance with a plan communicated to the employees involved.) (See 29 CFR 4.174)

THE OCCUPATIONS WHICH HAVE NUMBERED FOOTNOTES IN PARENTHESES RECEIVE THE FOLLOWING:

1) COMPUTER EMPLOYEES: This wage determination does not apply to any individual employed in a bona fide executive, administrative, or professional capacity, as defined in 29 C.F.R. Part 541. (See 41 C.F.R. 6701(3)). Because most Computer Systems Analysts and Computer Programmers who are paid at least $27.63 per hour (or at least $684 per week if paid on a salary or fee basis) likely qualify as exempt computer professionals under 29 U.S.C. 213(a)(1) and 29 U.S.C. 213(a)(17), this wage determination may not include wage rates for all occupations within those job families. In such instances, a conformance will be necessary if there are nonexempt employees in these job families working on the contract.

Job titles vary widely and change quickly in the computer industry, and are not determinative of whether an employee is an exempt computer professional. To be exempt, computer employees who satisfy the compensation requirements must also have a primary duty that consists of:

(1) The application of systems analysis techniques and procedures, including consulting with users, to determine hardware, software or system functional specifications;

(2) The design, development, documentation, analysis, creation, testing or modification of computer systems or programs, including prototypes, based on and related to user or system design specifications;

(3) The design, documentation, testing, creation or modification of computer programs related to machine operating systems; or

(4) A combination of the aforementioned duties, the performance of which requires the same level of skills. (29 C.F.R. 541.400).

Any computer employee who meets the applicable compensation requirements and the above duties test qualifies as an exempt computer professional under both section 13(a)(1) and section 13(a)(17) of the Fair Labor Standards Act. (Field Assistance Bulletin No. 2006-3 (Dec. 14, 2006)). Accordingly, this wage determination will not apply to any exempt computer employee regardless of which of these two exemptions is utilized.

2) AIR TRAFFIC CONTROLLERS AND WEATHER OBSERVERS - NIGHT PAY & SUNDAY PAY: If you work at night as part of a regular tour of duty, you will earn a night differential and receive an additional 10% of basic pay for any hours worked between 6pm and 6am. If you are a full-time employed (40 hours a week) and Sunday is part of your regularly scheduled workweek, you are paid at your rate of basic pay plus a Sunday premium of 25% of your basic rate for each hour of Sunday work which is not overtime (i.e. occasional work on Sunday outside the normal tour of duty is considered overtime work).

** HAZARDOUS PAY DIFFERENTIAL **

An 8 percent differential is applicable to employees employed in a position that represents a high degree of hazard when working with or in close proximity to ordnance, explosives, and incendiary materials. This includes work such as screening, blending, dying, mixing, and pressing of sensitive ordnance, explosives, and pyrotechnic compositions such as lead azide, black powder and photoflash powder. All dry-house activities involving propellants or explosives. Demilitarization, modification, renovation, demolition, and maintenance operations on sensitive ordnance, explosives and incendiary materials. All operations involving re-grading and cleaning of artillery ranges.

A 4 percent differential is applicable to employees employed in a position that represents a low degree of hazard when working with, or in close proximity to ordnance, (or employees possibly adjacent to) explosives and incendiary materials which involves potential injury such as laceration of hands, face, or arms of the employee engaged in the operation, irritation of the skin, minor burns and the like; minimal damage to immediate or adjacent work area or equipment being used. All operations involving, unloading, storage, and hauling of ordnance, explosive, and incendiary ordnance material other than small arms ammunition. These differentials are only applicable to work that has been specifically designated by the agency for ordnance, explosives, and incendiary material differential pay.

** UNIFORM ALLOWANCE **

If employees are required to wear uniforms in the performance of this contract (either by the terms of the Government contract, by the employer, by the state or local law, etc.), the cost of furnishing such uniforms and maintaining (by laundering or dry cleaning) such uniforms is an expense that may not be borne by an employee where such cost reduces the hourly rate below that required by the wage determination. The Department of Labor will accept payment in accordance with the following standards as compliance:

The contractor or subcontractor is required to furnish all employees with an adequate number of uniforms without cost or to reimburse employees for the actual cost of the uniforms. In addition, where uniform cleaning and maintenance is made the responsibility of the employee, all contractors and subcontractors subject to

this wage determination shall (in the absence of a bona fide collective bargaining agreement providing for a different amount, or the furnishing of contrary affirmative proof as to the actual cost), reimburse all employees for such cleaning and maintenance at a rate of $3.35 per week (or $.67 cents per day). However, in those instances where the uniforms furnished are made of ""wash and wear"" materials, may be routinely washed and dried with other personal garments, and do not require any special treatment such as dry cleaning, daily washing, or commercial laundering in order to meet the cleanliness or appearance standards set by the terms of the Government contract, by the contractor, by law, or by the nature of the work, there is no requirement that employees be reimbursed for uniform maintenance costs.

** SERVICE CONTRACT ACT DIRECTORY OF OCCUPATIONS **

The duties of employees under job titles listed are those described in the ""Service Contract Act Directory of Occupations"", Fifth Edition (Revision 1), dated September 2015, unless otherwise indicated.

** REQUEST FOR AUTHORIZATION OF ADDITIONAL CLASSIFICATION AND WAGE RATE, Standard Form 1444 (SF-1444) **

Conformance Process:

The contracting officer shall require that any class of service employee which is not listed herein and which is to be employed under the contract (i.e., the work to be performed is not performed by any classification listed in the wage determination), be classified by the contractor so as to provide a reasonable relationship (i.e., appropriate level of skill comparison) between such unlisted classifications and the classifications listed in the wage determination (See 29 CFR 4.6(b)(2)(i)). Such conforming procedures shall be initiated by the contractor prior to the performance of contract work by such unlisted class(es) of employees (See 29 CFR 4.6(b)(2)(ii)). The Wage and Hour Division shall make a final determination of conformed classification, wage rate, and/or fringe benefits which shall be paid to all employees performing in the classification from the first day of work on which contract work is performed by them in the classification. Failure to pay such unlisted employees the compensation agreed upon by the interested parties and/or fully determined by the Wage and Hour Division retroactive to the date such class of employees commenced contract work shall be a violation of the Act and this contract. (See 29 CFR 4.6(b)(2)(v)). When multiple wage determinations are included in a contract, a separate SF-1444 should be prepared for each wage determination to which a class(es) is to be conformed.

The process for preparing a conformance request is as follows:

1) When preparing the bid, the contractor identifies the need for a conformed occupation(s) and computes a proposed rate(s).

2) After contract award, the contractor prepares a written report listing in order the proposed classification title(s), a Federal grade equivalency (FGE) for each proposed classification(s), job description(s), and rationale for proposed wage rate(s), including information regarding the agreement or disagreement of the authorized representative of the employees involved, or where there is no authorized representative, the employees themselves. This report should be submitted to the contracting officer no later than 30 days after such unlisted class(es) of employees performs any contract work.

3) The contracting officer reviews the proposed action and promptly submits a report of the action, together with the agency's recommendations and pertinent information including the position of the contractor and the employees, to the U.S. Department of Labor, Wage and Hour Division, for review (See 29 CFR 4.6(b)(2)(ii)).

4) Within 30 days of receipt, the Wage and Hour Division approves, modifies, or disapproves the action via transmittal to the agency contracting officer, or notifies the contracting officer that additional time will be required to process the request.

5) The contracting officer transmits the Wage and Hour Division's decision to the contractor.

6) Each affected employee shall be furnished by the contractor with a written copy of such determination or it shall be posted as a part of the wage determination (See 29 CFR 4.6(b)(2)(iii)).

Information required by the Regulations must be submitted on SF-1444 or bond paper.

When preparing a conformance request, the ""Service Contract Act Directory of Occupations"" should be used to compare job definitions to ensure that duties requested are not performed by a classification already listed in the wage determination. Remember, it is not the job title, but the required tasks that determine whether a class is included in an established wage determination. Conformances may not be used to artificially split, combine, or subdivide classifications listed in the wage determination (See 29 CFR 4.152(c)(1))."

"REGISTER OF WAGE DETERMINATIONS UNDER THE SERVICE CONTRACT ACT

By direction of the Secretary of Labor

Daniel W. Simms
Director

Division of Wage Determinations

U.S. DEPARTMENT OF LABOR
EMPLOYMENT STANDARDS ADMINISTRATION
WAGE AND HOUR DIVISION
WASHINGTON D.C. 20210

Wage Determination No.: 2015-5497
Revision No.: 25
Date Of Last Revision: 05/20/2025

Note: Contracts subject to the Service Contract Act are generally required to pay at least the applicable minimum wage rate required under Executive Order 14026 or Executive Order 13658.

If the contract is entered into on or after January 30, 2022, or the contract is renewed or extended (e.g., an option is exercised) on or after January 30, 2022:	Executive Order 14026 generally applies to the contract. The contractor must pay all covered workers at least $17.75 per hour (or the applicable wage rate listed on this wage determination, if it is higher) for all hours spent performing on the contract in 2025.
If the contract was awarded on or between January 1, 2015 and January 29, 2022, and the contract is not renewed or extended on or after January 30, 2022:	Executive Order 13658 generally applies to the contract. The contractor must pay all covered workers at least $13.30 per hour (or the applicable wage rate listed on this wage determination, if it is higher) for all hours spent performing on the contract in 2025.

The applicable Executive Order minimum wage rate will be adjusted annually. Additional information on contractor requirements and worker protections under the Executive Orders is available at www.dol.gov/whd/govcontracts.

State: Utah

Area: Utah Counties of Carbon, Daggett, Duchesne, Emery, Grand, San Juan, Uintah

Fringe Benefits Required Follow the Occupational Listing

OCCUPATION CODE - TITLE	FOOTNOTE	RATE
01000 - Administrative Support And Clerical Occupations		
01011 - Accounting Clerk I		17.04***
01012 - Accounting Clerk II		19.12
01013 - Accounting Clerk III		21.39
01020 - Administrative Assistant		29.27
01035 - Court Reporter		21.31
01041 - Customer Service Representative I		15.21***
01042 - Customer Service Representative II		16.60***
01043 - Customer Service Representative III		18.63
01051 - Data Entry Operator I		16.49***
01052 - Data Entry Operator II		18.00
01060 - Dispatcher, Motor Vehicle		25.50
01070 - Document Preparation Clerk		16.97***
01090 - Duplicating Machine Operator		16.97***
01111 - General Clerk I		15.14***
01112 - General Clerk II		16.52***

01113 - General Clerk III	18.54
01120 - Housing Referral Assistant	23.75
01141 - Messenger Courier	18.74
01191 - Order Clerk I	16.52***
01192 - Order Clerk II	18.02
01261 - Personnel Assistant (Employment) I	18.18
01262 - Personnel Assistant (Employment) II	20.34
01263 - Personnel Assistant (Employment) III	22.68
01270 - Production Control Clerk	26.64
01290 - Rental Clerk	17.36***
01300 - Scheduler, Maintenance	19.05
01311 - Secretary I	19.05
01312 - Secretary II	21.31
01313 - Secretary III	23.75
01320 - Service Order Dispatcher	22.79
01410 - Supply Technician	29.27
01420 - Survey Worker	18.34
01460 - Switchboard Operator/Receptionist	17.36***
01531 - Travel Clerk I	16.80***
01532 - Travel Clerk II	17.88
01533 - Travel Clerk III	19.53
01611 - Word Processor I	16.97***
01612 - Word Processor II	19.05
01613 - Word Processor III	21.31
05000 - Automotive Service Occupations	
05005 - Automobile Body Repairer, Fiberglass	22.66
05010 - Automotive Electrician	21.41
05040 - Automotive Glass Installer	20.06
05070 - Automotive Worker	20.06
05110 - Mobile Equipment Servicer	17.30***
05130 - Motor Equipment Metal Mechanic	22.77
05160 - Motor Equipment Metal Worker	20.06
05190 - Motor Vehicle Mechanic	22.77
05220 - Motor Vehicle Mechanic Helper	15.94***
05250 - Motor Vehicle Upholstery Worker	18.67
05280 - Motor Vehicle Wrecker	20.06
05310 - Painter, Automotive	21.41
05340 - Radiator Repair Specialist	20.06
05370 - Tire Repairer	16.80***
05400 - Transmission Repair Specialist	22.77
07000 - Food Preparation And Service Occupations	
07010 - Baker	15.17***
07041 - Cook I	17.67***
07042 - Cook II	20.55
07070 - Dishwasher	13.41***
07130 - Food Service Worker	15.06***
07210 - Meat Cutter	18.25
07260 - Waiter/Waitress	14.06***
09000 - Furniture Maintenance And Repair Occupations	
09010 - Electrostatic Spray Painter	26.87
09040 - Furniture Handler	16.51***
09080 - Furniture Refinisher	26.87
09090 - Furniture Refinisher Helper	20.01
09110 - Furniture Repairer, Minor	23.43
09130 - Upholsterer	26.87
11000 - General Services And Support Occupations	
11030 - Cleaner, Vehicles	15.00***
11060 - Elevator Operator	16.61***
11090 - Gardener	25.34
11122 - Housekeeping Aide	16.61***
11150 - Janitor	16.61***
11210 - Laborer, Grounds Maintenance	19.26
11240 - Maid or Houseman	16.09***
11260 - Pruner	17.69***
11270 - Tractor Operator	23.34

11330 - Trail Maintenance Worker	19.26
11360 - Window Cleaner	17.73***
12000 - Health Occupations	
12010 - Ambulance Driver	18.08
12011 - Breath Alcohol Technician	22.04
12012 - Certified Occupational Therapist Assistant	30.24
12015 - Certified Physical Therapist Assistant	29.24
12020 - Dental Assistant	17.57***
12025 - Dental Hygienist	37.67
12030 - EKG Technician	33.41
12035 - Electroneurodiagnostic Technologist	33.41
12040 - Emergency Medical Technician	18.08
12071 - Licensed Practical Nurse I	19.70
12072 - Licensed Practical Nurse II	22.04
12073 - Licensed Practical Nurse III	24.57
12100 - Medical Assistant	18.39
12130 - Medical Laboratory Technician	28.73
12160 - Medical Record Clerk	18.91
12190 - Medical Record Technician	21.71
12195 - Medical Transcriptionist	19.70
12210 - Nuclear Medicine Technologist	48.46
12221 - Nursing Assistant I	13.05***
12222 - Nursing Assistant II	14.68***
12223 - Nursing Assistant III	16.02***
12224 - Nursing Assistant IV	17.98
12235 - Optical Dispenser	18.17
12236 - Optical Technician	19.70
12250 - Pharmacy Technician	21.75
12280 - Phlebotomist	18.03
12305 - Radiologic Technologist	36.56
12311 - Registered Nurse I	26.48
12312 - Registered Nurse II	32.38
12313 - Registered Nurse II, Specialist	32.38
12314 - Registered Nurse III	39.18
12315 - Registered Nurse III, Anesthetist	39.18
12316 - Registered Nurse IV	46.96
12317 - Scheduler (Drug and Alcohol Testing)	27.31
12320 - Substance Abuse Treatment Counselor	18.94
13000 - Information And Arts Occupations	
13011 - Exhibits Specialist I	16.49***
13012 - Exhibits Specialist II	20.44
13013 - Exhibits Specialist III	25.00
13041 - Illustrator I	19.42
13042 - Illustrator II	24.06
13043 - Illustrator III	29.43
13047 - Librarian	22.73
13050 - Library Aide/Clerk	16.40***
13054 - Library Information Technology Systems Administrator	20.53
13058 - Library Technician	18.22
13061 - Media Specialist I	14.81***
13062 - Media Specialist II	16.57***
13063 - Media Specialist III	18.48
13071 - Photographer I	17.15***
13072 - Photographer II	19.26
13073 - Photographer III	23.77
13074 - Photographer IV	29.08
13075 - Photographer V	35.18
13090 - Technical Order Library Clerk	20.74
13110 - Video Teleconference Technician	16.34***
14000 - Information Technology Occupations	
14041 - Computer Operator I	21.31
14042 - Computer Operator II	23.85
14043 - Computer Operator III	26.59
14044 - Computer Operator IV	29.54

14045 - Computer Operator V		32.71
14071 - Computer Programmer I	(see 1)	23.80
14072 - Computer Programmer II	(see 1)	
14073 - Computer Programmer III	(see 1)	
14074 - Computer Programmer IV	(see 1)	
14101 - Computer Systems Analyst I	(see 1)	
14102 - Computer Systems Analyst II	(see 1)	
14103 - Computer Systems Analyst III	(see 1)	
14150 - Peripheral Equipment Operator		21.31
14160 - Personal Computer Support Technician		29.54
14170 - System Support Specialist		32.71
15000 - Instructional Occupations		
15010 - Aircrew Training Devices Instructor (Non-Rated)		35.08
15020 - Aircrew Training Devices Instructor (Rated)		42.44
15030 - Air Crew Training Devices Instructor (Pilot)		46.99
15050 - Computer Based Training Specialist / Instructor		35.08
15060 - Educational Technologist		30.90
15070 - Flight Instructor (Pilot)		46.99
15080 - Graphic Artist		26.18
15085 - Maintenance Test Pilot, Fixed, Jet/Prop		46.99
15086 - Maintenance Test Pilot, Rotary Wing		46.99
15088 - Non-Maintenance Test/Co-Pilot		46.99
15090 - Technical Instructor		27.16
15095 - Technical Instructor/Course Developer		33.22
15110 - Test Proctor		21.93
15120 - Tutor		21.93
16000 - Laundry, Dry-Cleaning, Pressing And Related Occupations		
16010 - Assembler		11.81***
16030 - Counter Attendant		11.81***
16040 - Dry Cleaner		15.70***
16070 - Finisher, Flatwork, Machine		11.81***
16090 - Presser, Hand		11.81***
16110 - Presser, Machine, Drycleaning		11.81***
16130 - Presser, Machine, Shirts		11.81***
16160 - Presser, Machine, Wearing Apparel, Laundry		11.81***
16190 - Sewing Machine Operator		16.85***
16220 - Tailor		17.84
16250 - Washer, Machine		13.17***
19000 - Machine Tool Operation And Repair Occupations		
19010 - Machine-Tool Operator (Tool Room)		27.61
19040 - Tool And Die Maker		34.51
21000 - Materials Handling And Packing Occupations		
21020 - Forklift Operator		25.12
21030 - Material Coordinator		26.64
21040 - Material Expediter		26.64
21050 - Material Handling Laborer		18.68
21071 - Order Filler		16.95***
21080 - Production Line Worker (Food Processing)		25.12
21110 - Shipping Packer		19.36
21130 - Shipping/Receiving Clerk		19.36
21140 - Store Worker I		16.52***
21150 - Stock Clerk		20.94
21210 - Tools And Parts Attendant		25.12
21410 - Warehouse Specialist		25.12
23000 - Mechanics And Maintenance And Repair Occupations		
23010 - Aerospace Structural Welder		31.00
23019 - Aircraft Logs and Records Technician		23.98
23021 - Aircraft Mechanic I		29.40
23022 - Aircraft Mechanic II		31.00
23023 - Aircraft Mechanic III		32.71
23040 - Aircraft Mechanic Helper		20.36
23050 - Aircraft, Painter		27.61
23060 - Aircraft Servicer		23.98
23070 - Aircraft Survival Flight Equipment Technician		27.61
23080 - Aircraft Worker		25.80

23091 - Aircrew Life Support Equipment (ALSE) Mechanic I	25.80
23092 - Aircrew Life Support Equipment (ALSE) Mechanic II	29.40
23110 - Appliance Mechanic	27.61
23120 - Bicycle Repairer	20.74
23125 - Cable Splicer	35.76
23130 - Carpenter, Maintenance	23.91
23140 - Carpet Layer	25.17
23160 - Electrician, Maintenance	29.41
23181 - Electronics Technician Maintenance I	27.56
23182 - Electronics Technician Maintenance II	29.41
23183 - Electronics Technician Maintenance III	31.30
23260 - Fabric Worker	23.98
23290 - Fire Alarm System Mechanic	29.40
23310 - Fire Extinguisher Repairer	22.18
23311 - Fuel Distribution System Mechanic	33.98
23312 - Fuel Distribution System Operator	25.84
23370 - General Maintenance Worker	22.62
23380 - Ground Support Equipment Mechanic	29.40
23381 - Ground Support Equipment Servicer	23.98
23382 - Ground Support Equipment Worker	25.80
23391 - Gunsmith I	22.18
23392 - Gunsmith II	25.80
23393 - Gunsmith III	29.40
23410 - Heating, Ventilation And Air-Conditioning Mechanic	25.70
23411 - Heating, Ventilation And Air Contidioning Mechanic (Research Facility)	27.24
23430 - Heavy Equipment Mechanic	29.84
23440 - Heavy Equipment Operator	28.14
23460 - Instrument Mechanic	29.40
23465 - Laboratory/Shelter Mechanic	27.61
23470 - Laborer	18.68
23510 - Locksmith	27.61
23530 - Machinery Maintenance Mechanic	36.82
23550 - Machinist, Maintenance	29.74
23580 - Maintenance Trades Helper	16.28***
23591 - Metrology Technician I	29.40
23592 - Metrology Technician II	31.00
23593 - Metrology Technician III	32.71
23640 - Millwright	29.40
23710 - Office Appliance Repairer	27.61
23760 - Painter, Maintenance	23.40
23790 - Pipefitter, Maintenance	30.73
23810 - Plumber, Maintenance	28.89
23820 - Pneudraulic Systems Mechanic	29.40
23850 - Rigger	29.40
23870 - Scale Mechanic	25.80
23890 - Sheet-Metal Worker, Maintenance	28.58
23910 - Small Engine Mechanic	25.17
23931 - Telecommunications Mechanic I	31.47
23932 - Telecommunications Mechanic II	33.35
23950 - Telephone Lineman	28.58
23960 - Welder, Combination, Maintenance	28.55
23965 - Well Driller	29.44
23970 - Woodcraft Worker	29.40
23980 - Woodworker	22.18
24000 - Personal Needs Occupations	
24550 - Case Manager	18.98
24570 - Child Care Attendant	14.78***
24580 - Child Care Center Clerk	18.42
24610 - Chore Aide	16.57***
24620 - Family Readiness And Support Services Coordinator	18.98

24630 - Homemaker	18.98
25000 - Plant And System Operations Occupations	
25010 - Boiler Tender	31.38
25040 - Sewage Plant Operator	29.18
25070 - Stationary Engineer	31.38
25190 - Ventilation Equipment Tender	21.97
25210 - Water Treatment Plant Operator	29.18
27000 - Protective Service Occupations	
27004 - Alarm Monitor	24.04
27007 - Baggage Inspector	18.19
27008 - Corrections Officer	28.64
27010 - Court Security Officer	25.36
27030 - Detection Dog Handler	20.35
27040 - Detention Officer	28.64
27070 - Firefighter	24.27
27101 - Guard I	18.19
27102 - Guard II	20.35
27131 - Police Officer I	27.60
27132 - Police Officer II	30.68
28000 - Recreation Occupations	
28041 - Carnival Equipment Operator	18.02
28042 - Carnival Equipment Repairer	19.57
28043 - Carnival Worker	13.66***
28210 - Gate Attendant/Gate Tender	19.44
28310 - Lifeguard	14.65***
28350 - Park Attendant (Aide)	21.74
28510 - Recreation Aide/Health Facility Attendant	15.86***
28515 - Recreation Specialist	26.94
28630 - Sports Official	17.30***
28690 - Swimming Pool Operator	23.28
29000 - Stevedoring/Longshoremen Occupational Services	
29010 - Blocker And Bracer	30.46
29020 - Hatch Tender	30.46
29030 - Line Handler	30.46
29041 - Stevedore I	28.35
29042 - Stevedore II	32.52
30000 - Technical Occupations	
30010 - Air Traffic Control Specialist, Center (HFO) (see 2)	46.07
30011 - Air Traffic Control Specialist, Station (HFO) (see 2)	31.77
30012 - Air Traffic Control Specialist, Terminal (HFO) (see 2)	34.99
30021 - Archeological Technician I	21.01
30022 - Archeological Technician II	22.23
30023 - Archeological Technician III	27.53
30030 - Cartographic Technician	27.53
30040 - Civil Engineering Technician	29.67
30051 - Cryogenic Technician I	29.87
30052 - Cryogenic Technician II	33.00
30061 - Drafter/CAD Operator I	21.01
30062 - Drafter/CAD Operator II	22.23
30063 - Drafter/CAD Operator III	24.78
30064 - Drafter/CAD Operator IV	30.21
30081 - Engineering Technician I	19.70
30082 - Engineering Technician II	22.12
30083 - Engineering Technician III	24.74
30084 - Engineering Technician IV	30.64
30085 - Engineering Technician V	37.47
30086 - Engineering Technician VI	45.34
30090 - Environmental Technician	29.84
30095 - Evidence Control Specialist	26.97
30210 - Laboratory Technician	26.41
30221 - Latent Fingerprint Technician I	29.87
30222 - Latent Fingerprint Technician II	33.00
30240 - Mathematical Technician	27.53
30361 - Paralegal/Legal Assistant I	20.86
30362 - Paralegal/Legal Assistant II	25.85

30363 - Paralegal/Legal Assistant III		31.61
30364 - Paralegal/Legal Assistant IV		38.25
30375 - Petroleum Supply Specialist		33.00
30390 - Photo-Optics Technician		27.53
30395 - Radiation Control Technician		33.00
30461 - Technical Writer I		26.97
30462 - Technical Writer II		33.00
30463 - Technical Writer III		39.92
30491 - Unexploded Ordnance (UXO) Technician I		29.28
30492 - Unexploded Ordnance (UXO) Technician II		35.43
30493 - Unexploded Ordnance (UXO) Technician III		42.46
30494 - Unexploded (UXO) Safety Escort		29.28
30495 - Unexploded (UXO) Sweep Personnel		29.28
30501 - Weather Forecaster I		30.21
30502 - Weather Forecaster II		36.75
30620 - Weather Observer, Combined Upper Air Or Surface Programs	(see 2)	24.78
30621 - Weather Observer, Senior	(see 2)	27.53
31000 - Transportation/Mobile Equipment Operation Occupations		
31010 - Airplane Pilot		35.43
31020 - Bus Aide		16.56***
31030 - Bus Driver		22.45
31043 - Driver Courier		19.06
31260 - Parking and Lot Attendant		15.53***
31290 - Shuttle Bus Driver		18.76
31310 - Taxi Driver		14.26***
31361 - Truckdriver, Light		20.76
31362 - Truckdriver, Medium		22.60
31363 - Truckdriver, Heavy		26.89
31364 - Truckdriver, Tractor-Trailer		26.89
99000 - Miscellaneous Occupations		
99020 - Cabin Safety Specialist		17.27***
99030 - Cashier		14.01***
99050 - Desk Clerk		15.83***
99095 - Embalmer		33.91
99130 - Flight Follower		29.28
99251 - Laboratory Animal Caretaker I		17.50***
99252 - Laboratory Animal Caretaker II		19.06
99260 - Marketing Analyst		28.65
99310 - Mortician		33.91
99410 - Pest Controller		25.59
99510 - Photofinishing Worker		15.39***
99710 - Recycling Laborer		24.87
99711 - Recycling Specialist		29.90
99730 - Refuse Collector		22.53
99810 - Sales Clerk		16.45***
99820 - School Crossing Guard		14.01***
99830 - Survey Party Chief		22.95
99831 - Surveying Aide		16.35***
99832 - Surveying Technician		20.86
99840 - Vending Machine Attendant		22.53
99841 - Vending Machine Repairer		28.54
99842 - Vending Machine Repairer Helper		22.53

***Workers in this classification may be entitled to a higher minimum wage under Executive Order 14026 ($17.75 per hour) or 13658 ($13.30 per hour). Please see the Note at the top of the wage determination for more information. Please also note that the minimum wage requirements of Executive Order 14026 and 13658 are not currently being enforced as to contracts or contract-like instruments entered into with the federal government in connection with seasonal recreational services or seasonal recreational equipment rental for the general public on federal lands. The

minimum wage requirements of Executive Order 14026 also are not currently being enforced as to any contract or subcontract to which the states of Texas, Louisiana, or Mississippi, including their agencies, are a party.

Note: Executive Order (EO) 13706, Establishing Paid Sick Leave for Federal Contractors, applies to all contracts subject to the Service Contract Act for which the contract is awarded (and any solicitation was issued) on or after January 1, 2017. If this contract is covered by the EO, the contractor must provide employees with 1 hour of paid sick leave for every 30 hours they work, up to 56 hours of paid sick leave each year. Employees must be permitted to use paid sick leave for their own illness, injury or other health-related needs, including preventive care; to assist a family member (or person who is like family to the employee) who is ill, injured, or has other health-related needs, including preventive care; or for reasons resulting from, or to assist a family member (or person who is like family to the employee) who is the victim of, domestic violence, sexual assault, or stalking. Additional information on contractor requirements and worker protections under the EO is available at www.dol.gov/whd/govcontracts.

ALL OCCUPATIONS LISTED ABOVE RECEIVE THE FOLLOWING BENEFITS:

HEALTH & WELFARE: $5.36 per hour, up to 40 hours per week, or $214.40 per week or $929.07 per month

HEALTH & WELFARE EO 13706: $4.93 per hour, up to 40 hours per week, or $197.20 per week, or $854.53 per month*

*This rate is to be used only when compensating employees for performance on an SCA-covered contract also covered by EO 13706, Establishing Paid Sick Leave for Federal Contractors. A contractor may not receive credit toward its SCA obligations for any paid sick leave provided pursuant to EO 13706.

VACATION: 2 weeks paid vacation after 1 year of service with a contractor or successor, 3 weeks after 5 years, and 4 weeks after 15 years. Length of service includes the whole span of continuous service with the present contractor or successor, wherever employed, and with the predecessor contractors in the performance of similar work at the same Federal facility. (Reg. 29 CFR 4.173)

HOLIDAYS: A minimum of twelve paid holidays per year: New Year's Day, Martin Luther King Jr's Birthday, Washington's Birthday, Good Friday, Memorial Day, Juneteenth National Independence Day, Independence Day, Labor Day, Columbus Day, Veterans' Day, Thanksgiving Day, and Christmas Day. A contractor may substitute for any of the named holidays another day off with pay in accordance with a plan communicated to the employees involved.) (See 29 CFR 4.174)

THE OCCUPATIONS WHICH HAVE NUMBERED FOOTNOTES IN PARENTHESES RECEIVE THE FOLLOWING:

1) COMPUTER EMPLOYEES: This wage determination does not apply to any individual employed in a bona fide executive, administrative, or professional capacity, as defined in 29 C.F.R. Part 541. (See 41 C.F.R. 6701(3)). Because most Computer Systems Analysts and Computer Programmers who are paid at least $27.63 per hour (or at least $684 per week if paid on a salary or fee basis) likely qualify as exempt computer professionals under 29 U.S.C. 213(a)(1) and 29 U.S.C. 213(a)(17), this wage determination may not include wage rates for all occupations within those job families. In such instances, a conformance will be necessary if there are nonexempt employees in these job families working on the contract.

Job titles vary widely and change quickly in the computer industry, and are not determinative of whether an employee is an exempt computer professional. To be exempt, computer employees who satisfy the compensation requirements must also have a primary duty that consists of:

(1) The application of systems analysis techniques and procedures, including consulting with users, to determine hardware, software or system functional

specifications;

(2) The design, development, documentation, analysis, creation, testing or modification of computer systems or programs, including prototypes, based on and related to user or system design specifications;

(3) The design, documentation, testing, creation or modification of computer programs related to machine operating systems; or

(4) A combination of the aforementioned duties, the performance of which requires the same level of skills. (29 C.F.R. 541.400).

Any computer employee who meets the applicable compensation requirements and the above duties test qualifies as an exempt computer professional under both section 13(a)(1) and section 13(a)(17) of the Fair Labor Standards Act. (Field Assistance Bulletin No. 2006-3 (Dec. 14, 2006)). Accordingly, this wage determination will not apply to any exempt computer employee regardless of which of these two exemptions is utilized.

2) AIR TRAFFIC CONTROLLERS AND WEATHER OBSERVERS - NIGHT PAY & SUNDAY PAY: If you work at night as part of a regular tour of duty, you will earn a night differential and receive an additional 10% of basic pay for any hours worked between 6pm and 6am. If you are a full-time employed (40 hours a week) and Sunday is part of your regularly scheduled workweek, you are paid at your rate of basic pay plus a Sunday premium of 25% of your basic rate for each hour of Sunday work which is not overtime (i.e. occasional work on Sunday outside the normal tour of duty is considered overtime work).

** HAZARDOUS PAY DIFFERENTIAL **

An 8 percent differential is applicable to employees employed in a position that represents a high degree of hazard when working with or in close proximity to ordnance, explosives, and incendiary materials. This includes work such as screening, blending, dying, mixing, and pressing of sensitive ordnance, explosives, and pyrotechnic compositions such as lead azide, black powder and photoflash powder. All dry-house activities involving propellants or explosives. Demilitarization, modification, renovation, demolition, and maintenance operations on sensitive ordnance, explosives and incendiary materials. All operations involving re-grading and cleaning of artillery ranges.

A 4 percent differential is applicable to employees employed in a position that represents a low degree of hazard when working with, or in close proximity to ordnance, (or employees possibly adjacent to) explosives and incendiary materials which involves potential injury such as laceration of hands, face, or arms of the employee engaged in the operation, irritation of the skin, minor burns and the like; minimal damage to immediate or adjacent work area or equipment being used. All operations involving, unloading, storage, and hauling of ordnance, explosive, and incendiary ordnance material other than small arms ammunition. These differentials are only applicable to work that has been specifically designated by the agency for ordnance, explosives, and incendiary material differential pay.

** UNIFORM ALLOWANCE **

If employees are required to wear uniforms in the performance of this contract (either by the terms of the Government contract, by the employer, by the state or local law, etc.), the cost of furnishing such uniforms and maintaining (by laundering or dry cleaning) such uniforms is an expense that may not be borne by an employee where such cost reduces the hourly rate below that required by the wage determination. The Department of Labor will accept payment in accordance with the following standards as compliance:

The contractor or subcontractor is required to furnish all employees with an adequate number of uniforms without cost or to reimburse employees for the actual

cost of the uniforms. In addition, where uniform cleaning and maintenance is made the responsibility of the employee, all contractors and subcontractors subject to this wage determination shall (in the absence of a bona fide collective bargaining agreement providing for a different amount, or the furnishing of contrary affirmative proof as to the actual cost), reimburse all employees for such cleaning and maintenance at a rate of $3.35 per week (or $.67 cents per day). However, in those instances where the uniforms furnished are made of ""wash and wear"" materials, may be routinely washed and dried with other personal garments, and do not require any special treatment such as dry cleaning, daily washing, or commercial laundering in order to meet the cleanliness or appearance standards set by the terms of the Government contract, by the contractor, by law, or by the nature of the work, there is no requirement that employees be reimbursed for uniform maintenance costs.

** SERVICE CONTRACT ACT DIRECTORY OF OCCUPATIONS **

The duties of employees under job titles listed are those described in the ""Service Contract Act Directory of Occupations"", Fifth Edition (Revision 1), dated September 2015, unless otherwise indicated.

** REQUEST FOR AUTHORIZATION OF ADDITIONAL CLASSIFICATION AND WAGE RATE, Standard Form 1444 (SF-1444) **

Conformance Process:

The contracting officer shall require that any class of service employee which is not listed herein and which is to be employed under the contract (i.e., the work to be performed is not performed by any classification listed in the wage determination), be classified by the contractor so as to provide a reasonable relationship (i.e., appropriate level of skill comparison) between such unlisted classifications and the classifications listed in the wage determination (See 29 CFR 4.6(b)(2)(i)). Such conforming procedures shall be initiated by the contractor prior to the performance of contract work by such unlisted class(es) of employees (See 29 CFR 4.6(b)(2)(ii)). The Wage and Hour Division shall make a final determination of conformed classification, wage rate, and/or fringe benefits which shall be paid to all employees performing in the classification from the first day of work on which contract work is performed by them in the classification. Failure to pay such unlisted employees the compensation agreed upon by the interested parties and/or fully determined by the Wage and Hour Division retroactive to the date such class of employees commenced contract work shall be a violation of the Act and this contract. (See 29 CFR 4.6(b)(2)(v)). When multiple wage determinations are included in a contract, a separate SF-1444 should be prepared for each wage determination to which a class(es) is to be conformed.

The process for preparing a conformance request is as follows:

1) When preparing the bid, the contractor identifies the need for a conformed occupation(s) and computes a proposed rate(s).

2) After contract award, the contractor prepares a written report listing in order the proposed classification title(s), a Federal grade equivalency (FGE) for each proposed classification(s), job description(s), and rationale for proposed wage rate(s), including information regarding the agreement or disagreement of the authorized representative of the employees involved, or where there is no authorized representative, the employees themselves. This report should be submitted to the contracting officer no later than 30 days after such unlisted class(es) of employees performs any contract work.

3) The contracting officer reviews the proposed action and promptly submits a report of the action, together with the agency's recommendations and pertinent information including the position of the contractor and the employees, to the U.S. Department of Labor, Wage and Hour Division, for review (See 29 CFR 4.6(b)(2)(ii)).

4) Within 30 days of receipt, the Wage and Hour Division approves, modifies, or

disapproves the action via transmittal to the agency contracting officer, or notifies the contracting officer that additional time will be required to process the request.

5) The contracting officer transmits the Wage and Hour Division's decision to the contractor.

6) Each affected employee shall be furnished by the contractor with a written copy of such determination or it shall be posted as a part of the wage determination (See 29 CFR 4.6(b)(2)(iii)).

Information required by the Regulations must be submitted on SF-1444 or bond paper.

When preparing a conformance request, the ""Service Contract Act Directory of Occupations"" should be used to compare job definitions to ensure that duties requested are not performed by a classification already listed in the wage determination. Remember, it is not the job title, but the required tasks that determine whether a class is included in an established wage determination. Conformances may not be used to artificially split, combine, or subdivide classifications listed in the wage determination (See 29 CFR 4.152(c)(1))."

Task Order Attachment 6

Performance Guarantee Agreement
(Revised Master IDIQ Contract Attachment J-9)

SEE SEPARATE FILE

INFORMATION COPY

Attachment J-9

Performance Guarantee Agreement

For value received, and in consideration of, and to induce the United States (the Government) to enter into Contract _89303322DEM000085, Task Order "Site Closure" for the (Contract) dated ___February 28, 2025_, by and between the Government and _S&K Mission Support, LLC_ Contractor), the undersigned, _S&K Technologies, Inc _(Guarantor), a corporation incorporated in the State of __*__ with its principal place of business __**__ hereby unconditionally guarantees to the Government:

*U.S. Federal Government per the authority of 25 U.S.C. § 477 **63066 Old Hwy 93, St. Ignatius, MT 59865

(a) The full and prompt payment and performance of all obligations, accrued and executory, which Contractor presently or hereafter may have to the Government under the contract; and

(b) The full and prompt payment and performance by Contractor of all obligations and liabilities of Contractor to the Government, fixed or contingent, due or to become due, direct or indirect, now existing or hereafter and howsoever arising or incurred under the contract, and

(c) Guarantor further agrees to indemnify the Government against any losses the Government may sustain and expenses it may incur as a result of the enforcement or attempted enforcement by the Government of any of its rights and remedies under the contract, in the event of a default by Contractor hereunder, and/or as a result of the enforcement or attempted enforcement by the Government of any of its rights against Guarantor hereunder.

Guarantor has read and consents to the signing of the contract. Guarantor further agrees that Contractor shall have the full right, without any notice to or consent from Guarantor, to make any and all modifications or amendments to the contract without affecting, impairing, or discharging, in whole or in part, the liability of Guarantor hereunder.

Guarantor hereby expressly waives all defenses which might constitute a legal or equitable discharge of a surety or guarantor, and agrees that this Performance Guarantee Agreement shall be valid and unconditionally binding upon Guarantor regardless of: (i) the reorganization, merger, or consolidation of Contractor into or with another entity, corporate or otherwise, or the liquidation or dissolution of Contractor, or the sale or other disposition of all or substantially all of the capital stock, business or assets of Contractor to any other person or party; or (ii) the institution of any bankruptcy, reorganization, insolvency, debt agreement, or receivership proceedings by or against Contractor, or adjudication of Contractor as a bankrupt; or (iii) the assertion by the Government against the Contractor of any of the Government's rights and remedies provided for under the contract, including any modifications or amendments thereto, or under any other document(s) or instrument(s) executed by Contractor, or existing in the Government's favor in law, equity, or bankruptcy.

Guarantor further agrees that its liability under this Performance Guarantee Agreement shall be continuing, absolute, primary, and direct, and that the Government shall not be required to pursue any right or remedy it may have against Contractor or other Guarantors under the contract, or any modifications or amendments thereto, or any other document(s) or instrument(s) executed by

Contractor, or otherwise. Guarantor affirms that the Government shall not be required to first commence any action or obtain any judgment against Contractor before enforcing this Performance Guarantee Agreement against Guarantor, and that Guarantor will, upon demand, pay the Government any amount, the payment of which is guaranteed hereunder and the payment of which by Contractor is in default under the contract or under any other document(s) or instrument(s) executed by Contractor as aforesaid, and that Guarantor will, upon demand, perform all other obligations of Contractor, the performance of which by Contractor is guaranteed hereunder.

Guarantor agrees to ensure that it shall cause this Performance Guarantee Agreement to be unconditionally binding upon any successor(s) to its interests regardless of:

(i) The reorganization, merger, or consolidation of Guarantor into or with another entity, corporate or otherwise, or the liquidation or dissolution of Guarantor, or the sale or other disposition of all or substantially all of the capital stock, business, or assets of Guarantor to any other person or party; or

(ii) The institution of any bankruptcy, reorganization, insolvency, debt agreement, or receivership proceedings by or against Guarantor, or adjudication of Guarantor as a bankrupt.

Guarantor further warrants and represents to the Government that the execution and delivery of this Performance Guarantee Agreement is not in contravention of Guarantor's Articles of Organization, Charter, bylaws, and applicable law; that the execution and delivery of this Performance Guarantee Agreement, and the performance thereof, has been duly authorized by the Guarantor's Board of Directors, Trustees, or any other management board which is required to participate in such decisions; and that the execution, delivery, and performance of this Performance Guarantee Agreement will not result in a breach of, or constitute a default under, any loan agreement, indenture, or contract to which Guarantor is a party or by or under which it is bound.

No express or implied provision, warranty, representation or term of this Performance Guarantee Agreement is intended, or is to be construed, to confer upon any third person(s) any rights or remedies whatsoever, except as expressly provided in this Performance Guarantee Agreement.

In witness thereof, Guarantor has caused this Performance Guarantee Agreement to be executed by its duly authorized officer, and its corporate seal to be affixed hereto on

April 1, 2025

Date

S&K Technologies, Inc.

Name of Corporation

[redacted]

Josh Maki, Chief Administrative Officer

Name and Position of Official Executing Performance Guarantee Agreement on Behalf of Guarantor

[redacted]

Kathryn Martin, Executive Assistant

Attestation Including Application of Seal by an Official of Guarantor Authorized to Affix Corporate Seal

Task Order Attachment 7

Training Summary
(Attachment J-10)

SEE SEPARATE FILE

INFORMATION COPY

ATTACHMENT J-10 TRAINING SUMMARY

ER Number	ER Name
2401031	PIV Registrar Training
3075.2	Meteorology Station SAP Rev. 2
3133	2024 Annual Multi-Agency Response EPAARIP
3135	FY2025 Site Sustainability Plan
ACHO1	AIV Chemical Hygiene Officer Designation
AEQ110	AIV POTABLE WATER(EQ110) TRAILER OPERATOR TRAINING (Pre Requisit: EQ401 Potable Water Trailer (Manfr
AEQ111	AIV MECHANIC TRUCK BOOM CRANE(AEQ111)"Hours Cmpltd" ONLY Train'g NO TISK CREDIT(MOUNTED ON MECHANIC
AEQ113	AIV LINDE REACH(AEQ113) STACKER "Hours Cmpltd" ONLY Train'g NO TISK CREDITCLASS 7 (PIT) OPERATOR TRA
AEQ114	AIV FCAW-(AEQ114)FLUX CORE ARC WELDING TRAINING - REQS CERTIFIED TRAINING WITH CARD
AEQ115	AIV SMAW-(AEQ115)SHIELD METAL ARC WELDING TRAINING - REQS CERTIFIED TRAINING WITH CARD
AEQ116	AIV GMAW-(AEQ116)GAS METAL ARC WELDING TRAINING - REQS CERTIFIED TRAINING WITH CARD
AEQ214	AIV STANLEY(AEQ214) HYDRAULIC ROCK BREAKER OPERATOR TRAINING
AEQ215	AIV UNIVERSAL PROCESSOR(AEQ215) OPERATOR TRAINING (USED WITH Hitachi EX400LC-3;DOE05-09)
AEQ222	AIV GANTRY CRANE(AEQ222) "Hours Cmpltd" ONLY Train'g NO TISK CREDIT W/RUBBER TIRES (e.g. TAYLOR)
AEQ223	AIV PLOW AND SANDER(AEQ223) OPERATOR TRAINING(e.g. Salt Dog)(DOE10-16)
AEQ225	AIV UTILITY TERRAIN VEHICLE(AEQ225)(UTV) OPERATOR TRAINING(e.g.KAWASAKI KAF300A1 MULE)(DOE 06-13,06-
AEQ226	AIV POWER WASHERS(AEQ226) OPERATOR TRAINING
AEQ231	AIV LIGHT PLANTS(AEQ231) OPERATOR TRAINING (e.g. Terex, Magnum, Wacker)
AEQ235	AIV BOBCAT SKID-STEER(AEQ235) S175 & S205, OPERATOR TRAINING (05-01;05-07)
AEQ239	AIV WATER WAGON(AEQ239) OPERATOR TRAINING(e.g.CATERPILLER 613C 5000 GALLON) (RAC08-01)
AEQ241	AIV FORKLIFT(AEQ241) CLASS 4/5 "Hours Cmpltd" ONLY Train'g NO TISK CREDIT(e.g. HYSTER H155XL
AEQ244	AIV HEATERS(AEQ244) OPERATOR TRAINING(e.g. FUEL, DIESEL, PROPANE, USED OIL, KEROSENE, ALLMOND DUAL F
AEQ247	AIV AERIAL/MANLIFT(AEQ247) 60' MAX "Hours Cmpltd" ONLY Train'g NO TISK CREDITRD(e.g GENIE)(07-09
AEQ260	AIV OVERHEAD CRANE(AEQ260) "Hours Cmpltd" ONLY Train'g NO TISK CREDIT (LOCATED IN LID/DE-LID BLDG)
AEQ261	AIV COMPACTOR(AEQ261) OPERATOR TRAINING(e.g.CATERPILLAR 825H)(DOE04-09)
AEQ269	AIV TRACTOR(AEQ269) (AGRICULTURAL) OPERATOR TRAINING(e.g. CATERPILLAR MT965)(DOE04-05)
AEQ272	AIV WATER STAND(AEQ272) OPERATOR TRAINING (Tower - E.g.Komatsu 5000 Gal In CJ)
AEQ291	AIV ULTRASONIC(AEQ291) THICKNESS GAUGE OPERATOR TRAINING
AEQ292	AIV VACUUM SWEEPER(AEQ292) OPERATOR TRAINING(e.g.JOHNSTON 605)(RAC08-14)
AEQ306	AIV POWER PRIME(AEQ306) DV-100c* WATER PUMP OPERATOR TRAINING
AEQ309	AIV STIHL CHAINSAW(AEQ309) OPERATOR TRAINING
AEQ310	AIV WEED TRIMMER(AEQ310) OPERATOR TRAINING (e.q.Stihl Or DR 8.75 Pro-XL)
AEQ313	AIV UTV (AEQ313)UTILITY TERRIAN VEHICLES OPERATOR TRAINING(e.g.Polaris Ranger & Yamaha Rhino)
AEQ314	AIV DRILLSEEDER(AEQ314) OPERATOR TRAINING
AEQ315	AIV PRESSURE WASHER(AEQ315) OPERATOR TRAINING (e.g. Dewalt)
AEQ318	AIV WATER JET(AEQ318) STINGER PLANTER OPERATOR TRAINING
AEQ319	AIV CHIPPER(AEQ319)/SHREDDER OPERATOR TRAINING
AEQ323	AIV WHACKER(AEQ323) TRENCH ROLLER RT82-SC COMPACTOR (AEQ323) OPERATOR TRAINING
AEQ324	AIV WATER TANK(AEQ324) ON TRAILER, 500 GAL OPERATOR TRAINING
AEQ325	AIV TRACTOR(AEQ325) JOHN DEERE OPERATOR TRAINING (e.g. John Deere2009/2016 4066R)
AEQ326	AIV EXCAVATOR(S)(AEQ326) OPERATOR TRAINING (e.g. Caterpillar)
AEQ326A	Brush Mower Excavator Attachment
AEQ327	AIV BROADCAST(AEQ327) SEEDER ATTACHMENT OPERATOR TRAINING/John Deere Tractor
AEQ328	AIV BRUSH HOG(AEQ328) (MOWER) ATTACHMENT OPERATOR TRAINING/John Deere Tractor
AEQ329	AIV DRAG HARROW(AEQ329) ATTACHMENT OPERATOR TRAINING/John Deere Tractor
AEQ330	AIV LOADER BUCKET(AEQ330) ATTACHMENT OPERATOR TRAINING/John Deere Tractor
AEQ331	AIV SOD BUSTER(AEQ331) ATTACHMENT OPERATOR TRAINING/John Deere Tractor
AEQ332	AIV TANK SPRAYER(AEQ332) ATTACHMENT OPERATOR TRAINING/John Deere Tractor
AEQ333	AIV LOADERS(AEQ333) (e.g. IT-38G Caterpillar) OPERATOR TRAINING
AEQ334	AIV DIAMOND(AEQ334) C DUMP TRAILER OPERATOR TRAINING
AEQ335	AIV DR FIELD(AEQ335) & BRUSH MOWER WALK BEHIND OPERATOR TRAINING
AEQ336	AIV GROUND AERATOR(AEQ336) WALK-BEHIND
AEQ400	AIV ARTICULATED(AEQ400) OFF-ROAD HAULTRUCK OPERATOR TRAINING(e.g. KOMATSU HM400 OR HM350)
AEQ401	AIV TRACTOR TRAILER(AEQ401) RIGS/TRUCKS OPERATOR TRAINING(e.g. STERLING 2009 AND KENWORTH 2010)
AEQ402	AIV WATER TRUCKS(AEQ402) OPERATOR TRAINING (e.g. FREIGHTLINER, INTERNATIONAL, KENWORTH, MACK, PETERB

ATTACHMENT J-10 TRAINING SUMMARY

ER Number	ER Name
AEQ403	AIV BACKHOE(AEQ403) OPERATOR TRAINING(e.g.CATERPILLAR 416 AND 420D, CASE 580 SUPER M)
AEQ404	AIV EXCAVATOR(AEQ404) OPERATOR TRAINING(e.g. HITACHI, CATERPILLAR 345D, 336FL & 349; KOMATSU PC400)
AEQ404-A	AIV HYDRAULIC SHEAR OPERATOR TRAINING
AEQ405	AIV LOADER(AEQ405) OPERATOR TRAINING(e.g. CATERPILLER 980G, KOMATSU WA500-6 AN
AEQ406	AIV DOZER(AEQ406) OPERATOR TRAINING(e.g. CATERPILLAR D6T, D7R AND D8T,KOMATSU D275AX-5EO)HEALTH AND
AEQ407	AIV MOTOR GRADER(AEQ407) OPERATOR TRAINING(e.g. Caterpiller 140G And 140H)
AEQ408	AIV AIR(AEQ408) COMPRESSOR OPERATOR TRAINING(e.g. INGERSOLL-RAND DOE01-20 AND 31; SULLIVAN D201Q)
AEQ409	AIV MECHANIC TRKS(AEQ409)OPERATOR TRNG PRE REQ FOR BOOM CRANE(EQ111) ERTIFIED TRAINING
AEQ410	AIV LUBE TRUCK(AEQ410) OPERATOR TRAINING (e.g. Kenworth 2001 T800 & 1990Yr - 1994 T800Model)
AEQ411	AIV CONTAINER(AEQ411) INSPECTION TRAINING
AEQ413	AIV TRACTOR TRAILER MANUAL TRANSMISSION/OUTSIDE TRANSPORTATION/RIGS OPERATOR TRAINING
AEQ414	AIV TELEHANDLER OPERATOR
AEQ415	AIV HYDRO-VAC TRUCK/TRAILER OPERATOR
AEQ416	AIV HDPE Fusion Machine Operator Trainer
AES004	AIV ELECTRICAL SAFETY FOR NON-ELECTRICAL WORKERS
AFP001	AIV FIRE PROTECTION(FP001) AWARENESS TRNG
AHS304	AIV PORTABLE FIRE(HS304) EXTINGUISHERS CLASS TRAINING
AHS324	AIV CONFINED SPACE(HS324) ENTRY
AHS350	AIV RESPIRATOR(AHS350) WEARER TRAINING
AHS351	AIV RESPIRATOR(HS351) PAPRA - POWERED AIR PURIFYING(HS351) RESPIRATOR
AHS352	AIV RESPIRATOR(AHS352) NOVA3SUPPLIED AIR RESPIRATORY PROTECTION SYSTEM TRAINING
AHS420	AIV LADDERS(HS420) - USE AND INSPECTION OF PORTABLE LADDERS
AHS431	AIV Fall Protection Awareness (AHS431)
AHS436	AIV DUMP RAMP(AHS436) ATTENDANT REQUIRED 5 HR COURSE
AHS437	AIV Fall Arrest System (AHS437)
AIDQ100.04	AIV External Dosimetry Issuing, Handling, Receiving & Shipment Rev. 04
AIDQ101.03	AIV Blind Audit Program Training Rev. 03
AIH100	AIV NOISE MONITORING(IH100) (Job Performance Monitoring-JPM)
AIH101	AIV MULTIGAS DETECTOR(IH101) (Job Performance Monitoring-JPM)
AMEQ-AS	AIV Air Systems
AMEQ-EES	AIV Electrical/Electronic Systems
AMEQ-GCM	AIV Gantry Crane Maintenance
AMEQ-HAC	AIV Heat And Air Conditioning
AMEQ-HHB	AIV Hydraulic Hose Build Machine
AMEQ-HPT	AIV Heavy Equipment Power Train Mechanic
AMEQ-HYDS	AIV Hydraulic Systems
AMEQ-LPT	AIV Light Vehicle Ppower Train Mechanic
AMEQ-UCD	AIV Undercarriage Dozers
AMEQ-UCE	AIV Undercarriage Excavators
AMEQ-WS	AIV Water Systems
AMEQ01	AIVME01 Generators And Light Plants Mechanic Eqpt Maint
AMEQ02	AIVME02 Vehicles Mechanic Eqpt Maintenance
AMEQ03	AIVME03 Haul Trucks Mechanic Eqpt Maintenance (e.g. Sterlings, Kenworths Komatsu Articulated Trucks)
AMEQ04	AIVME04 Earth Moving Equipment Mechanics Eqpt Maintenance
AMEQ05	AIVME05 Loaders And Excavators Mechanics Eqpt Maintenance
AMEQ06	AIVME06 Pressure Washers, Compressors, And The Like Mechanics Eqpt Maintenance
AMEQ07	AIVME07 Lifting Equipment Mechanics Eqpt Maintenance (e.g. Kalmars, Gantrys, Lindes, And Like Kind
AMEQ08	AIVME08 Water Trucks Mechanics Eqpt Maintenance (e.g. Freightliner, International, Kenworth, Mack)
AQC101	AIV QUALITY CONTROL(AQC101) COMPACTION/PROCTOR TESTING
AQC102	AIV QUALITY CONTROL(AQC102) DENSITY/MOISTURE TESTING (TROXLER AND SANDCONE)
AQC103	AIV QUALITY CONTROL(AQC103) MOISTURE (MICROWAVE AND OVEN)
AQC105	AIV QUALITY CONTROL(AQC105) LIFT APPROVAL USING THE CAES SYSTEM
AQCRD	AIV RONALD DAILYPERFORM RECEIPT, REVIEW, APPROVAL OF VENDOR LAB RESULTS RELATED TO RADIOLOGICAL ANAL
ATRJF	AIV JOSE FERNANDEZ(ATRJF) NO EQS AUTHORIZED INSTRUCTOR TRAINER(ATR) TO TEACH PROJECT CBTS & CLASSROO
ATRWSG	AIV W SHAWN GOODSPEED(ATRWSG) (ATR) TO TEACH PROJECT CBTS & CLASSROOM; NO EQ TRAINING INCLUDED

ATTACHMENT J-10 TRAINING SUMMARY

ER Number	ER Name
BQ100.04	Radiobioassay Sample Issuing Receiving & Shipment Rev. 4
BQ101.03	RADIOBIOASSAY BLIND AUDIT PROGRAM Rev 3
CUI100DE.1	CUI-100 DE - Module 1 of 7
CUI100DE.2	CUI-100 DE - Module 2 of 7
CUI100DE.3	CUI-100 DE - Module 3 of 7
CUI100DE.4	CUI-100 DE - Module 4 of 7
CUI100DE.5	CUI-100 DE - Module 5 of 7
CUI100DE.6	CUI-100 DE - Module 6 Of 7
CUI100DE.7	CUI-100 DE - Module 7 of 7
DP230831.1	Document Production Training
DQ100.04	External Dodimetry Issuing, Handling, Receiving & Shipment Rev. 04
DQ100.05	External Dosimetry Issuing, Handling, Receiving & Shipment Rev. 05
DQ101.03	DOSIMETRY BLIND AUDIT PROGRAM Rev 3
DQ101.06	DOSIMETRY BLIND AUDIT PROGRAM Rev 6
EC100	ENVIRONMENTAL MANAGEMENT SYSTEMS
EC101.1	SPILL PREVENTION, CONTROL, AND COUNTERMEASURE PLAN TRAINING Rev 1.
EC102	VISIBLE EMISSIONS EVALUATION COURSE FED EPA METHOD 9
EC103	VISIBLE OPACITY READING CERTIFICATION VISIBLE EMISSIONS EVALUATION(FED EPA METHOD 9) (was RP200)
EC104	VISIBLE EMISSIONS OBSERVER LECTURE TRAINING
EC200	STORM WATER(SW)-QUALIFIED PREPARER OF SW POLLUTION PREVENTION PLANS
EC201	QUALIFIED COMPLIANCE INSPECTOR OF STORMWATER
EC202	STORMWATER CALCULATOR FOR MANAGING RUNOFF USING GREEN INFRASTUCTURE
EC203	REGISTERED STORMWATER INSPECTOR (RSI
EQ110	POTABLE WATER TRAILER(EQ110) OPERATOR TRAINING (Pre Requisit: EQ401 Tractor Trailer Rigs) (Manfr. BA
EQ111	MECHANIC TRUCK BOOM CRANE(EQ111) OPERATOR TRAINING/CERTIFIED TRAINING WITH CARD(MOUNTED ON MECHANICS
EQ112	SCAFFOLDING(EQ112) SAFETY AND COMPETENT PERSON TRAINING
EQ113	REACH STACKERS(EQ113)/POWERED INDUSTRIAL TRUCK(PIT)CLASS 7 OPERATOR TRAINING/e.g.New Oct 2017/KALMAR
EQ113KO	REACH STACKER(EQ113KO)/KALMAR(PIT)CLASS 7 OPERATOR FAMILIARIZATION TRAINING/KALMAR DGR 45 BOT OCT 20
EQ113KT	REACH STACKER(EQ113KT)/KALMAR(PIT)CLASS 7 TECHNICIAN FAMILIARIZATION TRAINING/KALMAR DGR 45 BOT OCT
EQ114	FCAW - FLUX CORE(EQ114) ARC WELDING TRAINING - REQS CERTIFIED TRAINING WITH CARD
EQ115	SMAW - SHIELD METAL(EQ115) ARC WELDING TRAINING - REQS CERTIFIED TRAINING WITH CARD
EQ116	GMAW - GAS METAL(EQ116) ARC WELDING TRAINING - REQS CERTIFIED TRAINING WITH CARD
EQ200	KOMATSU HM400 ARTICULATED OFF ROAD HAUL TRUCK OPERATOR TRAINING (03-01 THRU 03-07)
EQ201	STERLING 2009 LT-9500 HAUL TRUCK OPERATOR TRAINING(03-08 Thru 03-15)
EQ203	FREIGHTLINER 2007 4000 GALLON WATER TRUCK OPERATOR TRAINING (M2 106 MEDIUM)(08-02)
EQ204	PETERBILT 1989 4000 GALLON WATER TRUCK OPERATOR TRAINING(CONVENTIONAL 377) (D 08-06)
EQ205	PETERBILT 2004 & 2007 4000 GALLON WATER TRUCKS(CONVNTL 330/335 OPERATOR TRAINING (D 08-07;08-08 &08-
EQ206	INTERNATIONAL 1995 9200 4000 GALLON WATER TRUCK OPERATOR TRAINING (08-03)
EQ207	KENWORTH T-800 4000 GALLON WATER TRUCK OPERATOR TRAINING (08-04)
EQ209	MACK 2000 4000 GALLON WATER TRUCK (RD6885) OPERATOR TRAINING (D 08-05)
EQ212	CATERPILLAR 416 BACKHOE OPERATOR TRAINING (D 05-10)
EQ213	CATERPILLAR 420D IT BACKHOE OPERATOR TRAINING (05-06)
EQ214	STANLEY HYDRAULICl(EQ214) ROCK BREAKER OPERATOR TRAINING
EQ215	UNIVERSAL PROCESSORE(EQ215) OPERATOR TRAINING (USED WITH Hitachi EX400LC-3;DOE05-09)
EQ216	HITACHI 400LC-3 EXCAVATOR OPERATOR TRAINING (D 05-09)
EQ217	CATERPILLAR 980G LOADER OPERATOR TRAINING (05-02)
EQ219	CATERPILLAR D7R DOZER OPERATOR TRAINING (04-04)
EQ220	CATERPILLAR D8T DOZER OPERATOR TRAINING (04-01)
EQ221	CATERPILLAR 140G MOTOR GRADER OPERATOR TRAINING (04-02)
EQ222	GANTRY CRANE(EQ222) W/RUBBER TIRES OPERATOR TRAINING(e.g. TAYLOR) REQS CERTIFIED TRAINING WITH CARD
EQ223	PLOW AND SANDER(EQ223) OPERATOR TRAINING(e.g. Salt Dog)(DOE10-16)
EQ225	UTILITY TERRAIN(EQ225)VEHICLE (UTV) OPERATOR TRAINING(e.g.KAWASAKI KAF300A1 MULE)(YAMAHA RHINO DOE
EQ226	POWER WASHER(EQ226) OPERATOR TRAINING(e.g. LANDA)(RAC06-01 THRU 06-04;DOE06-05 THRU 06-08;RAC06-17,1
EQ229	INGERSOLL-RAND AIR COMPRESSOR OPERATOR TRAINING (D 01-29 & D 01-31)
EQ230	SULLIVAN D210Q AIR COMPRESSOR OPERATOR TRAINING (D 01-30)

ATTACHMENT J-10 TRAINING SUMMARY

ER Number	ER Name
EQ231	LIGHT PLANTS(EQ231) OPERATOR TRAINING(e.g. ALLMAND, MAGNUM, TEREX, WACKER) (ALL DOE01-06 THRU 01-11;
EQ235	BOBCAT SKID-STEER(EQ235) S175 & S205, OPERATOR TRAINING (05-01;05-07)
EQ236	KENWORTH 2010 T-800 HAUL TRUCK OPERATOR TRAINING (03-16;03-17;03-18)
EQ237	KOMATSU D275AX-5EO DOZER OPERATOR TRAINING (D 04-10)
EQ239	WATER WAGON(EQ239) OPERATOR TRAINING(e.g.CATERPILLER 621H 8000 GALLON) (DOE08-15)
EQ241	FORKLIFT - CLASS 4 &/OR 5(EQ241) OPERATOR TRAINING REQS CERTIFIED TRAINING WITH CARD(e.g. HYSTER H15
EQ244	HEATERS(EQ244) OPERATOR TRAINING(e.g. FUEL, DIESEL, PROPANE, USED OIL, KEROSENE, ALLMOND DUAL FIRED)
EQ247	AERIAL LIFT/MANLIFT(EQ247) 60' MAX OPERATOR TRAINING REQS CERTIFIED TRAINING WITH CARD(e.g GENIE)(07
EQ253	KOMATSU PC400 EXCAVATOR OPERATOR TRAINING (05-04;05-05)
EQ254	GMC TOPKICK MECHANIC TRUCKS OPERATOR TRAINING (02-08;02-20)
EQ255	CATERPILLAR D6T DOZER OPERATOR TRAINING (04-03)
EQ257	KOMATSU HM350 ARTICULATED TRUCK/HAUL TRUCK OPERATOR TRAINING(03-19;03-20;03-21)
EQ260	OVERHEAD CRANE(EQ260) OPERATOR TRAINING REQS CERTIFIED TRAINING WITH CARD (LOCATED IN LID/DE-LID BL
EQ261	COMPACTOR(EQ261) OPERATOR TRAINING(e.g.CATERPILLAR 825H)(DOE04-09)
EQ262	KENWORTH 2001 T800 LUBE TRUCK;1990 KENWORTH 1994 T800 FUEL/LUBE TR OPERATOR TRAINING (02-05;02-19)
EQ264	INTERNATIONAL 2005 4000 GAL WATER TRUCK OPERATOR TRAINING (08-13)
EQ265	FORD 2007 F650 MECHANIC TRUCK OPERATOR TRAINING (02-04)(W/BOOM CRANE-EQ111)
EQ266	FORD 1999 F550 MECHANIC TRUCK OPERATOR TRAINING (02-03) (W/BOOM CRANE-EQ111)
EQ267	KOMATSU WA500-6 & WA500 FRONTEND LOADER OPERATOR TRAINING (05-03;05-08)
EQ269	TRACTOR(EQ269)AGRICULTURAL OPERATOR TRAINING(e.g. CATERPILLAR MT965)(DOE04-05)
EQ272	WATER STAND(EQ272) OPERATOR TRAINING(TOWER)(e.g. KOMATSU 5000 GALLON IN CJ)
EQ287	CATERPILLAR 140H MOTOR GRADER OPERATOR TRAINING (04-07)
EQ291	ULTRASONIC THICKNESS(EQ291) GAUGE OPERATOR TRAINING
EQ292	VACUUM SWEEPER(EQ292) OPERATOR TRAINING(e.g.JOHNSTON 605)(RAC08-14)
EQ293	ROBOVENT PORTABLE FUME COLLECTOR OPERATOR TRAINING (USED IN WELDING OPERATIONS)
EQ294	CATERPILLAR 345D EXCAVATOR OPERATOR TRAINING (05-12)
EQ295	CASE 580 SUPER M BACKHOE OPERATOR TRAINING (05-13)
EQ296	LANDA ELECTRIC PRESSURE WASHERS OPERATOR TRAINING (HWW4/3000) (06-17;06-18)
EQ297	HAUL TRUCKS OPERATOR TRAINING STERLING 2009/KENWORTH 2010 (03-08 THRU 03-18)
EQ298	GENERATOR OPERATOR TRAINING(e.g.KVA 85) RAC STARTED USING IN 2016
EQ299	GENIE VERTICAL MAST LIFT(EQ299), MODEL AWP30S
EQ306	WATER PUMP(EQ306) OPERATOR SAFETY TRAINING (e.g. Power Prime DV-100c)
EQ309	STIHL CHAINSAW(EQ309) OPERATOR SAFETY TRAINING
EQ310	WEED TRIMMER(EQ310) OPERATOR SAFETY TRAINING (e.g. Stihl/Eater Or DR/Trimmer 8.75 Pro-XL)
EQ313	UTILITY TERRAIN VEHICLE(EQ313)(UTV) OPERATOR SAFETY TRAINING (e.g.Polaris Ranger & Yamaha R
EQ314	DRILLSEEDER(EQ314) OPERATOR SAFETY TRAINING
EQ315	PRESSURE WASHER(EQ315) OPERATOR SAFETY TRAINING (e.g. Dewalt)
EQ318	WATER JET(EQ318) STINGER PLANTER OPERATOR SAFETY TRAINING
EQ319	CHIPPER(EQ319)/SHREDDER OPERATOR SAFEATY TRAINING
EQ323	WHACKER TRENCH ROLLER(EQ323) RT82-SC COMPACTOR OPERATOR(EQ323) SAFETY TRAINING
EQ324	WATER TANK(EQ324) ON TRAILER, 500 GAL OPERATOR SAFETY TRAINING
EQ325	TRACTOR(EQ325) JOHN DEERE OPERATOR SAFETY TRAINING (e.g. John Deere2009/2016 4066R)
EQ326	EXCAVATOR(EQ326) OPERATOR SAFETY TRAINING (e.g. Caterpillar)
EQ326A	BROWN BRONTOSAURUS BRUSH MOWER ATTACHMENT FOR MINI-EXCAVATOR
EQ327	BROADCAST(EQ327) SEEDER ATTACHMENT OPERATOR SAFETY TRAINING/John Deere Tractor
EQ328	BRUSH HOG(EQ328) (MOWER) ATTACHMENT OPERATOR SAFETY TRAINING/John Deere Tractor
EQ329	DRAG HARROW(EQ329) ATTACHMENT OPERATOR SAFETY TRAINING/John Deere Tractor
EQ330	LOADER BUCKET(EQ330) ATTACHMENT OPERATOR SAFETY TRAINING/John Deere Tractor
EQ331	SOD BUSTER(EQ331) ATTACHMENT OPERATOR SAFETY TRAINING/John Deere Tractor
EQ332	TANK SPRAYER(EQ332) ATTACHMENT OPERATOR SAFETY TRAINING/John Deere Tractor
EQ333	LOADER(EQ333) OPERATOR SAFETY TRAINING (e.g. IT-38G Caterpillar)
EQ334	DIAMOND(EQ334) C DUMP TRAILER OPERATOR SAFETY TRAINING
EQ335	DR (Done Right)(EQ335) FIELD&BRUSH WALK BEHIND MOWER
EQ336	GROUND AERATOR(EQ336) WALK-BEHIND OPERATOR TRAINING
EQ337	LITTLE BEAVER EARTH DRILL OPERATOR SAFETY

ATTACHMENT J-10 TRAINING SUMMARY

ER Number	ER Name
EQ400	ARTICULATED OFF-ROAD(EQ400) HAUL TRUCK OPERATOR TRAINING(e.g. KOMATSU HM400 OR HM350)
EQ400C	ARTICULATED OFF-ROAD CONTAINER(EQ400C) HAUL TRUCK CONTAINER OPERATOR TRAINING(e.g. KOMATSU HM400 OR
EQ401	TRACTOR TRAILER RIGS(EQ401)/TRUCKS OPERATOR TRAINING(e.g. STERLING 2009 AND KENWORTH 2010)
EQ402	WATER TRUCKS(EQ402) OPERATOR TRAINING (e.g. FREIGHTLINER, INTERNATIONAL, KENWORTH, MACK, PETERBILT-V
EQ403	BACKHOE(EQ403) OPERATOR TRAINING(e.g.CATERPILLAR 416 AND 420D, CASE 580 SUPER M)
EQ404	EXCAVATOR(EQ404) OPERATOR TRAINING(e.g. HITACHI, CATERPILLAR 345D, 336FL & 349; KOMATSU PC400)
EQ404-A	Hydraulic Shear Attachment For Excavator
EQ405	LOADER(EQ405) OPERATOR TRAINING(e.g. CATERPILLER 980G, KOMATSU WA500-6 AND WA500
EQ406	DOZER(EQ406) OPERATOR TRAINING(e.g. CATERPILLAR D6T, D7R AND D8T,KOMATSU D275AX-5EO)
EQ407	MOTOR GRADER(EQ407) OPERATOR TRAINING(e.g. Caterpiller 140G And 140H)
EQ408	AIR COMPRESSOR(EQ408) OPERATOR TRAINING(e.g. INGERSOLL-RAND DOE01-20 AND 31; SULLIVAN D201Q)
EQ409	MECHANIC TRUCKS(EQ409) OPERATOR TRAINING - PRE REQ CERTIFIED TRAINING - EQ111/BOOM CRANE(e.g. GMC 19
EQ410	LUBE TRUCK(EQ410) OPERATOR TRAINING (e.g. Kenworth 2001 T800 & 1990Yr - 1994 T800Model)
EQ411	CONTAINER INSPECTION(EQ411) TRAINING
EQ413	Tractor Trailer Manual Transmission / Outside Transportation / Rigs (trucks) Operator Training (e.g.
EQ414	Telehandler Operator Training
EQ415	HYDRO-VAC TRUCK/TRAILER OPERATIONS TRAINING
EQ416	HDPE FUSION MACHINE OPERATOR TRAINING
ER100.3	Emergency Response Training - GJ Office
ER101	EMERGENCY RESPONSE TRAINING - MOAB CJ
ER102	EMERGENCY RESPONSE TRAING - GJ RECEPTIONIST
ER104	EMERGENCY RESPONSE TRAING - HELICOPTER RESPONSE ORIENTATION AT CRESCENT JUNCTION
ER105	EMERGENCY RESPONSE TRAING - TELEPHONE MONITORING FOR TRANSPORTATION INCIDENTS
ER106	FEMA (NIMS) NATIONAL INCIDENT MANAGEMENT SYSTEM TRAINING
ER107	\FEMA (NIMS) ICS-300 (INCIDENT COMAND SYSTEM) TRAING
ER108	FEMA (NIMS) ICS-400 (INCIDENT COMAND SYSTEM) TRAINING
ER109	EMERGENCY RESPONSE ORGANIZATION (ERO) INCIDENT COMMAND BASIC TRAINING
ER110	EMERGENCY RESPONSE TABLETOP EXERCISE (TTX) TRAINING
ER111	EMERGENCY RADIO PROTOCOL TRAINING - MOAB/CJ
ER112	INCIDENT MANAGEMENT (IM) CORE COMPETENCY TRAINING COURSE
ER309	NSC/AHA EMERGENCY MEDICAL RESPONSE - FIRST AID
ER310	NSC/AHA EMERGENCY MEDICAL RESPONSE - CPR/AED COURSE
ER315	EMTB EMERGENCY MEDICAL TECHNICIAN - BASIC TRAINING
ER317.2	COOP AWARENESS BRIEFING - 2022 - A DOE COURSE (CONTINUITY OF OPERATIONS) DOE ANNUAL TRAINING
ES003	NFPA 70E ELECTRICAL SAFETY TRAINING
ES004	ELECTRICAL SAFETY FOR NON-ELECTRICAL WORKERS
ES006	LOW VOLTAGE ELECTRICAL SAFETY TRAINING
FS100	FIELD SERVICES ADMINISTRATIVE PROCEDURES
FS101	FIELD SERVICES INDOOR/OUTDOOR RADIOLOGICAL SURVEYS
FS102	FIELD SERVICES EXCAVATION CONTROL AND VERIFICATION PROCEDURES
FS103	FIELD SERVICES OCS SOIL SAMPLE ANALYSIS CRITERIA
FS104	FIELD SERVICES PORTABLE GAMMA SCINTILLOMETER MEASUREMENTS
FS105	FIELD SERVICES DELTA SCINTILLOMETER MEASUREMENTS FOR IN-SITU RADIUM ANALYSIS
FS106	FIELD SERVICES TOTAL COUNT LOGGING OF AUGURED HOLES
FS107	FIELD SERVICES URANIUM ANALYSIS
FS108	FIELD SERVICES POWER AUGER, HAND AUGERS, AND CORER OPERATION
FS109	FIELD SERVICES USE OF THE DEMOLITION HAMMER
FS110	FIELD SERVICES UTILITY LINE INVESTIGATION
FS111	FIELD SERVICES RADIOLOGICAL SOIL SAMPLING
FS112	FIELD SERVICES CONTROL OF RADIOACTIVE MATERIALS
FS113	FIELD SERVICES MOAB INCLUSION/EXCLUSION SURVEYS
FS114	FIELD SERVICES TRANSPORTATION OF RADIOACTIVE MATERIALS
FS115	FIELD SERVICES DRUMMED TAILINGS MEASUREMENT
FS116	FIELD SERVICES SOIL SAMPLE STORAGE
FS117	FIELD SERVICES GEOPROBE PROCEDURES

ER Number	ER Name
FS118	FIELD SERVICES FILLING THE HIGH-PURITY GERMANIUM DETECTOR DEWAR WITH LIQUID NITROGEN
FS119	FIELD SERVICES FIELD CALIBRATION PROCEDURES FOR SCINTILLATION DETECTORS
FS120	FIELD SERVICES PDA-BASED GAMMA FLOOD SCAN DATA COLLECTION
FS121	FIELD SERVICES COMPUTER-BASED GAMMA FLOOD SCAN DATA COLLECTION
FS122	FIELD SERVICES RADON DAUGHTER CONCENTRATION MEASUREMENTS
GC100	GOVERNMENT CONTRACTING, BASICS
GW100	GROUND WATER SAMPLING ANALYSIS PLAN FOR THE MOAB UMTRA SITE
GW101	WELL FIELD OPERATIONS AND MAINTENANCE MANUAL
GW102	GROUND WATER BIOTA MONITORING PLAN
GW200	GROUND WATER YSI FULL CALIBRATION
GW201	GROUND WATER YSI CALIBRATION CHECK
GW202	GROUND WATER TURBIDIMETER
GW203	GROUND WATER AMMONIA METER
HM002	DOT TRAIN INSPECTOR(HM002) TRAINING
HM100.1	DOT(HM100) HAZ MAT TRANS/GEN. AWARENES Module 1 Of 3 Rev 1
HM115	DOT HAZARDOUS MATERIALS DRIVER
HM116	DOT(HM116) HAZ MAT TRANS SECURITY AWARENESS
HM118	DOT(HM118) SPECIAL PERMIT TRAINING
HM310	DOT ADVANCED HAZ MAT TRANS TR.
HM311	DOT ADVANCED RADIOACTIVE MAT TRANS
HM312	DOT ADVANCED MIXED WASTE TRANS. TR.
HM313	DOT LOAD SECURING FOR RADIOACTIVE MAT TRAINING
HM314	DOT PIPELINE HAZARDOUS MATERIALS SAFETY TRAINING
HM400	DOT IATA TRANSP OF DANGEROUS GOODS/AIR SHIPPER CERT TRAINING
HM500	DOT GEN PACKING REQUIRMENTS/HAZMAT MATERIALS COURSE
HM600	CERTIFIED HAZARDOUS MATERIALS MANAGER
HS100	INTEGRATED SAFETY MANAGEMENT
HS101	10 CFR 851 TRAINING
HS102.2	Hazard Communication Rev. 2
HS103	GLOBALLY HARMONIZED SYSTEM (GHS) INITIAL TRAINING
HS105.2	Radio Usage/Training Rev 1
HS130	HEAT STRESS SAFETY TRAINING
HS131	COLD STRESS SAFETY TRAINING
HS150	SITE SAFETY SUPERVISOR TRAINING
HS161	DEFENSIVE DRIVING TRAINING PRESENTATION
HS210	ON-THE-JOB (OJT)(HS210) INSTRUCTOR TRNG.
HS230	LEAD AWARENESS SAFETY TRAINING
HS231	SUSTAINABLE ACQUISITION - "BUYING GREEN"
HS275	TRENCHING(HS275)/EXCAVATION COMPETENT PERSON TRAINING
HS304	PORTABLE FIRE(HS304) EXTINGUISHERS CLASS TRAINING
HS318	LOCKOUT/TAGOUT(HS318) PROCEDURES
HS318.L	Lockout/Tagout Lead
HS322	COMPRESSED GAS CYLINDER TRAINING
HS324	CONFINED(HS324) SPACE ENTRY
HS350	RESPIRATOR WEARER TRAINING
HS351	RESPIRATOR PAPR - POWERED AIR PURIFYING RESPIRATOR TRAINING
HS360	HEARING CONSERVATION TRAINING
HS369	Asbestos Worker Certification
HS370	ASBESTOS AWARENESS TRAINING
HS371	ASBESTOS BUILDING INSPECTOR TRAINING FOR MANAGERS
HS372	ASBESTOS CONTRACTOR/SUPERVISOR TRAINING
HS376	CONSTRUCTION HEALTH AND SAFETY TECHNICIAN (CHST)
HS377	CONSTRUCTION OSHA 500 SAFETY AND HEALTH (TRAIN THE TRAINER) (REPLACED BY OSHA 502(HS379)
HS378	GENERAL INDUSTRIES OSHA 501 - TRAINER OF OCCUPATIONAL SAFETY AND HEALTH STANDARDS
HS379	CONSTRUCTION OSHA 502 TRAIN THE TRAINER OCCUPATIONAL SAFETY AND HEALTH STANDARDS (REPLCD OSHA 500(

ATTACHMENT J-10 TRAINING SUMMARY

ER Number	ER Name
HS381	CONSTRUCTION SAFETY OSHA 30 HR TRAINING
HS414	BLOODBORNE PATHOGENS
HS420	LADDERS - USE AND INSPECTION OF PORTABLE LADDERS
HS431	FALL PROTECTION(HS431) AWARENESS TRAINING
HS432	FALL PROTECTION(HS432) COMPETENT PERSON TRAINING
HS433	ROCK WATCH (SPOTTER)(HS433) TRAINING BRIEF
HS434	FLAGGER TRAINING FOR RAC MOAB UMTRA PROJECT
HS435	RIGGER(HS435)/SIGNALPERSON SAFETY TRAINING
HS436	DUMP RAMP ATTENDANT REQUIRED 5 HR COURSE
HS437	PERSONAL FALL ARREST SYSTEM (HS437)
HS601	CERTIFIED SAFETY PROFESSIONAL
HS700	LICENSED AS COMMERCIAL PESTICIDE APPLICATOR
HS900	MOAB ROOT CAUSE ANALYSIS (RCA) TRAINING
HW100	40 HR HAZWOPER WASTE SITE INITIAL COURSE
HW101	24 HR HAZARDOUS WASTE SITE INITIAL COURSE
HW102E	24 HR HAZWOPER EQUIVALENCY COURSE
HW102ES	24 HR HAZWOPER EQUIVALENCY TRAINING FOR BRIAN OSBORN OPS MGR FOR SAFETY INC.
HW102R	8 HR HAZARDOUS WASTE SITE REFRESH.
HW102R.1	8-Hr HAZWOPER Refresher (HW102R)
IH250	CERTIFIED INDUSTRIAL HYGIENIST
IT-CARF	CARF - Computer Account Registration Form
IT.190920	Annual System Admin Document Review And Training
IT.2021081	2021 Annual System Admin Document Review And Training
IT.2022081	2022 Annual System Admin Document Review And Training
IT.2023083	IT - Microsoft Visual Studio 2022 VB.NET Training
IT.2023084	IT - Team Foundation Server Training
IT.2023085	IT - Network Administration Review And Logging Of Annual RoB
IT014	HAZARDOUS WASTE SITE 3 DAY FIELD EX
IT100.1	COMPUTER SECURITY AWARENESS TRNG Rev 1
IT100.2	Computer Security Awareness Training Rev 2
IT101	WIRELESS AND GREEN NETWORK ACCESS
IT102.1	Email Encryption And Office Rights Management Rev 1
IT103.1	SharePoint Collaboration with External Individuals and Entities
IT104.1	Encryption Using Entrust
IT105.1	IT Helpdesk Procedure Overview
IT151.01	IT Windows Server Overview Video
IT151.03	IT Managing Storage
IT151.04	IT Monitoring And Troubleshooting Servers
IT151.05	IT Essential Services
IT151.06	File And Print Services
IT151.07	Popular Windows Network Services And Applications
IT160	INTERIM DEFENSIVE DRIVER
IT161	CRITICAL INFRASTRUCTURE PROTECTION - 101
IT162	LAN SECURITY USING SWITCH FEATURES
IT18010400	DMARC Training - DMARC Overview
IT18010401	DMARC Training SMTP Overview
IT18010402	DMARC Training - SPF Overview
IT18010403	DMARC Training DKIM Overview
IT18010404	DMARC Training How It Works
IT18010405	DMARC Training - DMARC Policy Records
IT18010406	DMARC Training Deployment Process
IT201.01	IT Active Directory Domain Services DS Mod 01 Video
IT201.01b	IT Active Directory Domain Services DS Mod 01 Power Point
IT201.02	IT Active Directory Domain Services DS Mod 02 Video
IT201.02b	IT Active Directory Domain Services DS Mod 02 Power Point

ER Number	ER Name
IT201.03	IT Active Directory Certificate Services CS Mod 03 Video
IT201.03b	IT Active Directory Certificate Services CS Mod 03 Power Point
IT201.04	IT Active Directory Federated Services FS Mod 04 Video
IT201.04b	IT Active Directory Federated Services FS Mod 04 Power Point
IT201.05	IT Active Directory Rights Management Services RMS Mod 05 Video
IT201.05b	IT Active Directory Rights Management Services RMS Mod 05 Power Point
IT201.06	IT Active Directory Lightweight Directory Services LDS Mod 06 Video
IT201.06b	IT Active Directory Lightweight Directory Services LDS Mod 06 Power Point
IT20122121	IT - Teams - 21 - Create Instant Meetings With Meet Now
IT201230.0	IT Installing Windows 10
IT201230.1	IT - Installing, Configuring And Maintaining Windows 10: Configuring Windows 10 Networking And Devic
IT201230.2	IT - Installing, Configuring And Maintaining Windows 10: Configuring Storage And Apps In Windows 10
IT201230.3	IT - Installing, Configuring And Maintaining Windows 10: Protecting Windows 10
IT201230.4	IT - Installing, Windows Tools Troubleshoot Monitor
IT201231.1	IT - Teams - 01 - Welcome to Microsoft Teams
IT201231.2	IT - Teams - 02 - What Is Microsoft Teams
IT201231.3	IT - Teams - 03 - Setup And Customize Your Team
IT201231.4	IT - Teams - 04 - Go-to Guide For Team Owners
IT201231.5	IT - Teams - 05 - Organize Your Teams List
IT201231.6	IT - Teams - 06 - Overview Of Teams And Channels
IT201231.7	IT - Teams - 07 - Create And Use Private Channels
IT201231.8	IT - Teams - 08 - Show And Hide Channels
IT201231.9	IT - Teams - 09 - Work In Channels
IT20123110	IT - Teams - 10 - Work On A File Together
IT20123111	IT - Teams - 11 - Send Email to a Channel
IT20123112	IT - Teams - 12 - Create A Plan With Planner
IT20123113	IT - Teams - 13 - Upload And Share Files
IT20123114	IT - Teams - 14 - Find And Filter Files
IT20123115	IT - Teams - 15 - Start And Pin Chats
IT20123116	IT - Teams - 16 - Make Calls from Desktop
IT20123117	IT - Teams - 17 - Hide Chats, Delete Messages
IT20123118	IT - Teams - 18 - Setup A Delegate To Take Your Calls
IT20123119	IT - Teams - 19 - Join A Teams Meeting
IT20123120	IT - Teams - 20 - Tips For Teams Meetings
IT20123123	IT - Teams - 23 - Manage Meetings
IT20123124	IT - Teams - 24 - Show Your Screen During A Meeting
IT20123125	IT - Teams - 25 - Show PowerPoint Slides
IT20123126	IT - Teams - 26 - Move Around During A Teams Meeting
IT20230810	Palo Alto Networks Cybersecurity Fundementals 1
IT20230811	CompTIA CySA+ (CS0-002)
IT20240215	Microsoft Power Automate Essential Training
IT203122	IT - Teams - 22 - Meet In A Channel
IT210113.0	IT - Implementing Network Load Balancing In Windows Server 2016
IT211130	IT - Azure - 02 - Azure Active Directory Basics
IT21120101	IT - Azure - 03 - Planning For Azure Active Directory
IT21120102	IT - Azure - 01 - Azure Administration Essentials Training
IT21120103	IT - Azure Administration - 01 - Manage Subscriptions And Resources
IT21120104	IT - Azure Administration - 02 - Implement And Manage Storage
IT21120105	IT - Azure Administration - 03 - Deploy And Manage Virtual Machines
IT21120106	IT - Azure Administration - 04 - Configure And Manage Virtual Networking
IT21120107	IT - Learning Powershell
IT21120108	IT - Learning IPv6
IT22100501	IT - Secure Azure Solutions With Azure Active Directory
IT230216.1	Annual Moab UMTRA Project Network Rules Of Behavior
IT230320.1	IT - Carbon Black App Control Administrator Training With BAH

ATTACHMENT J-10 TRAINING SUMMARY

ER Number	ER Name
IT230701.1	2023 Annual System Admin Document Review And Training
IT230702.1	IT - Nexpose Training
IT230711.1	IT - Tenable Training
IT230711.2	IT - Splunk Training
IT230711.4	IT - Palo Alto Training
IT230711.5	IT - SharePoint Design And Administration
IT230711.8	IT - FreePBX Administration
IT230711.9	IT - Microsoft System Center Administration
IT23082	IT - Microsoft Office 365 Administration
IT230828	IT - Azure - Understanding The Big Picture
IT23103001	IT - Microsoft 365 Essential Training For Administration
IT23103002	IT - ISSO - Exchange Mail Flow Rules
IT23112401	IT - Adopting Zero Trust - Forrester 90 Day Online Training
IT23112701	IT - IoT Devices - NIST IR 8228 Publication
IT24052001	IT - Teams - Desk Phone CCX 500/600 CBT Rev 1
IT24052002	IT - Teams - Desk Phone CCX 500/600 CBT Rev 2
IT24052201	IT - Tisk - Educational Requirement Setup
IT24052302	IT - In Person Training - 5 Minutes - OneDrive Vs Personal SharePoint External Sharing
IT24052901	IT - In Person Training - 5 Minutes - Teams Phone Usage CCX500/600
IT24121901	CSPP & DOE 205.1D 3-Year Review
IT24121902	CSPP & Zero Trust Implementation Plan Annual Review
ITAD201Z	ADGP Creation
ITPA101	Palo Alto EDU-101 Firewall 7.1: Install, Configure, And Manage (EDU-101)
ITPA110	Palo Alto EDU-110 Firewall 8.1: Essentials Configuration, And Management (EDU-110)
ITSPL001	SPLUNK 6.x (eLearning) TRAINING FOR USING DASHBOARDS APPS
ITTEAMS01	01 - Microsoft Teams Essentials For IT
ITTEAMS02	02 - Drive Microsoft Teams User Adoption
ITTEAMS03	03 - Deploy & Configure Microsoft Teams Intro Tutorial
ITTEAMS04	04 - Microsoft Teams Essentials For IT Security And Compliance
ITTEAMS05	05 - Microsoft Teams Controls For Security And Compliance Tutorial
ITTEAMS06	06 - Skype For Business To Microsoft Teams. Upgrade Options And Considerations.
ITTEAMS07	07 - Upgrade Skype For Business To Microsoft Teams - Admin Steps
ITTEAMSG01	01 - What Is Microsoft Teams
JSAR001.27	JSA-001 General Site Hazards - Rev.27
JSAR002.18	JSA-002 General Equipment Maintenance - Rev. 18
JSAR003.17	MB - IWP JSA-003 Facility And Ground Maintenance - Rev.17
JSAR004.11	MB - IWP JSA-004 Excavation And Conditioning - Rev.11
JSAR005.12	MB - IWP JSA-005 CA Load Out & Transportation - Rev.12
JSAR006.08	MB - IWP JSA-006 Lidding Building Operations - Rev. 8
JSAR007.08	MB - IWP JSA-007 Reach Stackers And Container Survey Racks - Rev. 8
JSAR009.10	MB - IWP JSA-009 Railway Operations - Rev.10
JSAR010.21	MB - IWP JSA-010 CJ Outside Transportation - Rev. 21
JSAR011.12	MB - IWP JSA-011 Disposal Cell Operations - Rev. 12
JSAR012.09	MB - IWP JSA-012 Decon Operation - Rev.9
JSAR013.10	MB - IWP JSA-013 Project Container Maintenance - Rev.10
JSAR014.05	MB - IWP JSA-014 Filling The High-Purity Germanium Detector Dewar With Liquid Nitrogen Rev.5
JSAR020.19	MB - IWP JSA-020 Moab Outside Transportation And Railway Operations Rev.19
JSAR024.05	MB - IWP JSA-024 Road Maintenance Rev.5
JSAR027.00	MB - IWP JSA-027 Removal Of RBA/Construction Of Disposal Cell Berm Rev.0
JSAR031.04	MB - IWP JSA-031 Electrical Work Rev.4
JSAR032.07	MB - IWP JSA-032 HydroVac Truck Operations Rev.7
JSAR034.06	MB - IWP JSA-034 Placement Of Final Cell Cover Construction Rev.6
JSAR048.0	MB - IWP JSA-048 RadCon Instrumentation Calibration, Maintenance & Repairs Rev.0
JSAR050.2	MB - IWP JSA-050 Heating, Ventilation And Air Conditioning (HVAC) Maintenance Rev.2
JSAR054.1	MB - IWP JSA-054 QA/QC Activities Rev.1

ER Number	ER Name
JSAR062.0	MB - IWP JSAR-062 Soil Gas Sampling Rev.0
JSAR063.1	MB - IWP JSA-063 Watercraft Operations - Rev.1
JSAR064.6	MB - IWP JSA-064 Debris Processing - Rev.6
JSAR066.0	MB - IWP JSA-066 UAS Operations
JSAR067.0	MB - IWP JSA-067 Asbestos Sampling Rev.0
JSAR068.0	MB - IWP JSA-068 General Well Field Maintenance - Rev. 0
JSAR069.2	MB-IWP JSA-069 Vegetative Debris Management Rev.2
JSAR070.1	MB-IWP JSA-070 Tree Removal, Chipping, And Pruning - Rev.1
JSAR071.1	MB-IWP JSA-071 Revegetation Watering Sysytem Use, Maintenance, Management, And Repair-
JSAR072.1	MB - IWP JSA-072 Planting Seeding And Soil Preparation Rev.1
JSAR073.0	MB - IWP JSA-073 Well Development, Modification, And Abandonment Rev.0
JSAR074.1	MB - IWP JSA-074 Groundwater, Surface Water Sampling Sampling, Preservation, Shipment, And Transpor
JSAR075.1	MB - IWP JSAR-075 Well Field Extraction Operations, Maintenance, And Repairs Rev. 1
JSAR076.0	MB-IWP JSA-076 Well Field Injection Operations, Maintenance, And Repairs
JSAR077.1	MB - IWP JSA-077 Surface Water Monitoring And Diversion Rev.1
JSAR078.0	MB - IWP JSA-078 Reutech MSR120 Unit Maintenance Rev.0
JSAR079.0	MB - IWP JSA-079 Air Monitoring And Equipment Maintenance Rev.0
JSAR082.1	MB - IWP JSA-082 Hydroxyapatite Injection Operations Rev.1
JSAR084.1	MB - IWP-JSA-084 Direct Placement Of RRM And Debris - Rev.1
JSAR086.3	MB-IWP-JSA-086 Asbestos Landfill Remediation Rev.3
JSAR089.0	MB-IWP-JSA-089 Demo And Processing Operations
JSAR090.1	MB-IWP JSA-090 Meteorological Station Maintenance Work And Relocation Rev.1
JSAR091.1	MB - IWP JSA-091 Removal Of Abated Material And Aggregate Rev.1
JSAR092.2	MB - IWP JSA-092 FSS Scanning And Soil Sampling.
JSAR094.0	MB - IWP JSA-094 Placement Of ACM Super Sacks And Abated Aggregate Material Rev.0
JSAR097.0	MB-IWP-JSA-097 Moab Waterline Extension Rev 0 With Checklist
JSAR098.0	MB - IWP JSA-098 Well Field Interim Action Systems, Operations, Maintenance, And Repairs Rev 0 With
JSAT009.06	TAC-IWP JSA-009 Performance Of Radiological Surveys And Assessments-Rev.6
JSAT014.09	TAC - IWP/JSA-014 GSA Motor Vehicles - Rev. 9
JSAT015.08	TAC - IWP JSA-015 Performance Of IT & Communications Work In Support Of Project Needs
JSAT016.13	TAC-IWP JSA-016 General Site Hazards - Rev 13
JSAT022.05	TAC - IWP JSA-022 Electrical - Rev.5
LN101	DOE LEARNING NUCLEUS 101(DOE TRAINING DATA BASE)
MED01	ANNUAL HAZWOPER PHYSICAL
MED01T	BIENNIAL HAZWOPER PHYSICAL
MED02	RESPIRATOR(TEST/CLEARANCE)
MED02T	BIENNIAL RESPIRATOR PHYSICAL
MED03	DOT CDL DRIVER PHYSICAL(MED03)
MEQ-AS	AIR SYSTEMS
MEQ-EES	ELECTRICAL/ELECTRONIC SYSTEMS
MEQ-GCM	GANTRY CRANE MAINTENANCE
MEQ-HAC	HEAT AND AIR CONDITIONING
MEQ-HEPT	HEAVY EQUIPMENT POWER TRAIN MECHANIC
MEQ-HHB	HYDRAULIC HOSE BUILD MACHINE
MEQ-HYDS	HYDRAULIC SYSTEMS
MEQ-LVPT	LIGHT VEHICLE POWER TRAIN MECHANIC
MEQ-UCD	UNDERCARRIAGE DOZERS
MEQ-UCE	UNDERCARRIAGE EXCAVATORS
MEQ-WS	WATER SYSTEMS
MEQ01	GENERATORS AND LIGHT PLANTS(MEQ01) MECHANICS EQPT MAINTENANCE
MEQ02	VEHICLES(MEQ02) MECHANICS EQPT MAINTENANCE
MEQ03	HAUL TRUCKS(MEQ03) MECHANICS EQPT MAINTENANCE (e.q. Sterlings, Kenworths, Komatsu Articulated Trucks
MEQ04	EARTH MOVING EQUIPMENT(MEQ04) MECHANICS EQPT MAINTENANCE
MEQ05	LOADERS AND EXCAVATORS(MEQ05) MECHANICS EQPT MAINTENANCE
MEQ06	PRESSURE WASHERS, COMPRESSORS, And Like Kind Equipt.(MEQ06) MECHANICS EQPT MAINTENANCE

ATTACHMENT J-10 TRAINING SUMMARY

ER Number	ER Name
MEQ07	LIFTING EQUIPMENT(MEQ07) MECHANICS EQPT MAINTENANCE (e.g. Kalmars, Gantry, Lindes , Like Kind Equipt
MEQ08	WATER TRUCKS(MEQ08) MECHANICS EQPT MAINTENANCE (e.g. Freightliner, International, Kenworth, Mack, Pe
OR001	OCCURRENCE REPORTING-MGRS/SPVS
OR002	OCCURRENCE REPORTING GEN AWARENESS
OR003	OCCURRENCE REPORTING COORDINATOR TRAINING
OR004	FUNDAMENTALS OF CAIRS REPORTING
OR005	HEADS-UP REPORTING, INCIDENT REPORTING, AND OCCURRENCE REPORTING TRAINING
OR006	PRICE ANDERSON AMENDMENTS ACT TRAINING
PI100	DOE ANNUAL PRIVACY AWARENESS TRAINING
PI24101.0	Occupational Health Questionnaire Training Rev. 0
PP100	GOVERNMENT PROPERTY AND VEHICLE TRAINING
QA10P	SUSPECT AND COUNTERFEIT ITEMS TRAINING - PROJECT WIDE
QA11R	RAC QA LEAD AUDITOR CERTIFICATION
QA11T	TAC QA LEAD AUDITOR CERTIFICATION
QA12T	TAC CERTIFIED QUALITY AUDITOR
QA13T	TAC QA EMCBE ASSESSMENT LEADER AND TEAM MEMBER QUALIFICATION RECORD
QA200	RAC QA Assistant And Condition Report Procedure Data Entry
QC100	USE OF NUCLEAR TESTING EQUIPMENT, PROCEDURES FOR STORAGE/TRANSPORTATION OF NUCLEAR GAUGES -TROXLER
QC101	QUALITY CONTROL COMPACTION/PROCTOR TESTING
QC102	QUALITY CONTROL DENSITY/MOISTURE TESTING (TROXLER AND SANDCONE)
QC103	QUALITY CONTROL MOISTURE (MICROWAVE AND OVEN)
QC105	QUALITY CONTROL LIFT APPROVAL USING THE CAES SYSTEM
QC106	QUALITY CONTROL INSPECTOR
QC200	QC CERTIFICATION FOR RAC INSTRUMENTATON/GAMMA SPECIALIST
QC300	QC CERTIFICATION FOR TAC GROUND WATER MANAGER
QC301	QC CERTIFICATION FOR TAC GROUND WATER HYDROGEOLOGIST
QC303	QC CERTIFICATION FOR TAC GROUND WATER TECHNICIAN
QC304	QC CERTIFICATION FOR TAC TECHNICAL GROUP/FIELD MANAGER
QC306	QC CERTIFICATION FOR TAC SAFETY COORDINATOR
QC307	QC CERTIFICATION FOR GEOTECHNICAL TESTING AND INSPECTION
RM102.3	RECORDS MANAGEMENT 102 Rev.3
RM103.2	RECORDS MANAGEMENT MANAGERS OVERVIEW Rev.2
RM106.1	Records - Controlled Unclassified Information (CUI) Rev. 1 - BASIC
RM107.1	Controlled Unclassified Information - CUI For Management Rev. 1
RO100	RADAR OPERATIONS-MOVEMENT & SURVEYING RADAR MSR MODEL120 OPERATORS TRAINING COURSE
RO100R	RADAR OPERATIONS-MOVEMENT & SURVEYING RADAR MSR MODEL120 OPERATORS REFRESHER TRAINING COURSE
RO101	RADAR OPERATIONS-MOVEMENT & SURVEYING RADAR MSR MODEL120 OPERATORS GROUP DISCUSSION LED BY JOE RITCH
RP100	RADIOLOGICAL AWARENESS TRAINING
RP101T	GERT CBT (with Exam)
RP102	16 HR RADIOLOGICAL WORKER II TRAINING
RP102D	RW II DRESS OUT
RP102R	RW II RETRAIN/CHALLENGE
RP201	INTEGRATD MODULE BIOASSAY ANALYSIS TRAINING For Using IMBA Professional Plus Cmptr Prog
RR -1620.6	RR - Respiratory Protection - Rev. 6
RR1038.17	RR - Health And Safety Plan - (1038) - Rev. 17
RR1235.7	RR - CJ Site Fugitive Dust Control Plan Rev.7 (1235)
RR1238.9	RR - Crescent Junction Site Storm Water Pollution Prevention Plan - Rev.9
RR1475.9	RR - Moab Site Storm Water Pollution Prevention Plan - Rev.9
RR1477.6	RR - Spill Prevention, Control, And Countermeasure Plan - Rev.6
RR1520.22	RR - Emergency Response Plan - Rev.22
RR1522.13	RR - Personal Property Management Manual (1522) Rev.13
RR1524.5	RR - Records Disaster Prevention, Mitigation, And Recovery Plan - Rev. 5
RR1525.13	Moab UMTRA Project Quality Assurance Plan For The Technical Assistance Contractor Rev. 13
RR1531.5	RR - Document Production Manual - Rev. 5
RR1532.14	RR - Site Security Plan Moab UMTRA Project - Rev. 14

ER Number	ER Name
RR1533.5	RR - Training Manual - Rev. 5
RR1545.12	RR - Records Management Manual - Rev. 12
RR1547.7	RR - Remedial Action Plan - Rev. 7
RR1548.6	RR - Stop Work Authorization - Rev.6
RR1549.9	RR - Incident And Occurrence Reporting Procedure - Rev. 9
RR1550.14	RR - Integrated Work Planning And Control - Rev. 14
RR1551.7	RR - Electrical Safety - Rev.7
RR1552.9	RR - LO/TO (Hazardous Energy Control) Rev. 9
RR1553.7	RR - Confined Space Entry - Rev. 7
RR1554.10	RR - Motor Vehicle Safety - Rev.10
RR1555.5	RR - Fire Safety - Rev. 5
RR1558.1	RR - TAC Work Instructions Procedure Rev.1
RR1560.2	RR - TAC Identification And Control Of Nonconforming Items Procedure Rev.2
RR1568.3	RR - Operating Experience/Lessons Learned - Rev. 3
RR1573.4	RR - Pressure Safety - Rev. 4
RR1605.5	RR - Hazard Communication Program - Rev.5
RR1608.0	RR - Aerial Work Platforms (VII-1 R2) - Rev. 0
RR1609.3	RR - Excavation And Trenching - Rev. 3
RR1610.3	RR - Fall Protection - Rev.3
RR1612.5	RR - Ladder Inspection And Use - Rev. 5
RR1613.5	RR - Hoisting And Rigging - Rev. 5
RR1615.4	RR - Industrial Hygiene Program - Rev.4
RR1617.3	RR - Hearing Protection And Conservation - Rev.3
RR1619.4	RR - Personal Protective Equipment - Rev. 4
RR1621.3	RR - Bloodbourne Pathogens - Rev. 3
RR1628.0	RR - Drilling Safety - Rev. 0
RR1630.14	RR - Enviromental Management System Manual - Rev.14
RR1631.2	RR - TAC Field Services Procedures Manual Rv.2
RR1633.12	RR - Waste Management Plan - Rev.12
RR1639.18	RR - Transportation Plan - Rev.18
RR1640.14	RR - Flood Mitigation Plan - Rev. 14
RR1655.10	RR - Revegetation And Weed Control Plan
RR1663.3	RR - Cause Analysis Procedure - Rev. 3
RR1671.14	RR - Condition Reports - Rev.14
RR1672.8	RR - Control Of Measuring And Test Equipment - RAC - Rev. 8
RR1702.8	RR - Management Assessments - Rev. 8
RR1703.8	RR - Supplier Evaluation - Rev.8
RR1704.7	RR - Suspect And Counterfeit Items - Rev. 7
RR1705.6	RR - Review Of Vendor Submittals - Rev. 6
RR1706.7	RR - Surveillance Walkthroughs - Rev. 7
RR1707.8	RR - Acceptance Of Items And Services - Rev. 8
RR1708.5	RR - ID And Control Of Items - Rev. 5
RR1709.7	RR - Procurement Doc Review - Rev. 7
RR1710.6	RR - Inspection - Rev. 6
RR1711.8	RR - Test Control - Rev. 8
RR1712.4	RR - Handling, Storage And Shipping - Rev.4
RR1713.6	RR - Inspection, Test And Op. Status - Rev.6
RR1714.7	RR - PAAA Reporting - Rev. 7
RR1716.7	RR - Quality Levels Procedure (Q-List) - Rev. 7
RR1717.9	RR - RAC Audits - Rev. 9
RR1720.4	RR - Auditor And Lead Auditor Qual. And Cert. - Rev. 4
RR1721.6	RR - Indoctrination And Training - Rev. 6
RR1722.8	RR - Hazard Categorization - Rev. 8
RR1725.4	RR - Operation Of Ludlum 2360 Scaler/Ratemeter W/ Ludlum Alpha-Beta Scintillometer Rev.4
RR1726.9	RR - Equipment Insp And Preventive Maintenance Program - Rev. 9

ER Number	ER Name
RR1732.3	RR - Operation Of Bicron Micro REM - Rev. 3
RR1733.3	RR - Operation Of Ludlum 2929 Alpha/Beta Meter Scaler - Rev. 3
RR1734.3	RR - Operation Of Ludlum Model 12 Count Ratemeter - Rev. 3
RR1735.3	RR - Operation Of Ludlum 44-10 Gamma Scintillation Detector - Rev. 3
RR1736.4	RR - Operation Of Ludlum Model 44-9/44-10 GM Detector - Rev. 4
RR1737.3	RR - Operation Of Ludlum Model 43-5 Alpha Detector - Rev. 3
RR1738.2	RR - Operation Of Eberline Model RO-20 Ionization Survey Meter - Rev. 2
RR1739.2	RR - Calibration Of Ludlum 2360 With 43-93 Probe - Rev.2
RR1740.3	RR - Operation Of Ludlum Model 177 Count Ratemeter Rev. 3
RR1741.6	RR - Quality Control For Radioactivity Counting Systems - Rev. 6
RR1742.4	RR - Responding To Potentially Contaminated Personnel - Rev.4
RR1743.3	RR - RRM Transport Containers Entering And Exiting The Moab Project And Receipt Of Radioactive Mater
RR1744.12	RR - Particulate Air Monitoring Procedure - Rev. 12
RR1748.8	RR - Radiological Posting And Access Control - Rev. 8
RR1749.5	RR - Control And Labeling Of Radioactive Material - Rev. 5
RR1750.3	RR - Performance Testing Of Radiological Instrumentation - Rev.3
RR1752.1	RR - Durridge Rad7 Operation - Rev. 1
RR1766.20	RR - RAC Quality Assurance Plan Rev.20
RR1773.3	RR - Document Style Guide (1773)
RR1783.5	RR - Moisture/Density Testing - Rev.5
RR1803.10	RR - Lift Approval - Rev.10
RR1807.1	RR - Operation Of Ludlum 133-2 Gamma Detector - Rev. 1
RR1808.2	RR - Air Sample Pump Maintenance And Calibration - Rev.2
RR1830.10	RR - Surface Water/Ground Water Sampling And Analysis Plan - Rev.10
RR1835.9	RR - Procedure For Containers Entering/Exiting The Moab Project Rev.9
RR1838.1	RR - Operation Of MGP DMC 2000S Electronic Dosimeters With Hands-free Reader Rev.1
RR1848.1	RR - Operation Of Ludlum 3030 Dual-channel Alpha/Beta Scintillation Counter - Rev. 1
RR1849.0	RR - Trimble Geo XT Data Collection Procedure - Rev. 0
RR1855.2	RR - Standard Practice For Validation Of Lab Data - Rev. 2
RR1875.7	RR - Equipment Qualification Procedure - Rev. 7
RR1882.2	RR - Incident Investigation Procedure - Rev.2
RR1884.7	RR - Site Safety Walkdown Procedure - Rev.7
RR1885.6	RR - Radiation Protection Program Manual - Rev. 6
RR1891.7	RR - Tailings Pile Management Plan - Rev.7
RR1894.14	RR - External Dosimetry Technical Basis Manual - Rev.14
RR1913.6	RR - Internal Dosimetry Technical Basis Manual - Rev. 6
RR1915.4	RR - Radiological Training And Qualification Program - Rev.4
RR1918.5	RR - Subcontract And Vendor Management Procedure - Rev.5
RR1919.1	RR - Used Oil Management Plan - Rev. 1
RR1920.2	RR - Universal Waste Management Plan - Rev. 2
RR1922.5	RR - ALARA Program - Rev. 5
RR1924.2	RR - Ludlum 3030 Calibration - Rev.2
RR1932.1	RR - Ludlum 44-9 And 44-40 Probe Calibration - Rev. 1
RR1933.2	RR - Standard Practice For Sampling Aggregates - Rev. 2
RR1939.1	RR - Radon Flux Measurements - Rev. 1
RR1950.3	RR - Radiological Work Permitting Procedure - Rev.3
RR1953.5	RR - Control Of Hot Work - Rev. 5
RR1955.10	RR - Security Operations Procedure - Rev 10
RR1959.5	RR - Management Assessment Procedure Rev.5
RR1960.1	RR - TAC Quality Level Determination Rev.1
RR1964.2	RR - TAC Surveillance Procedure Rev.2
RR1970.2	RR - Ludlum 2929 Calibration - Rev. 2
RR1972.5	RR - Routine Radiological Surveys Procedure Rev.5
RR1973.12	RR - Groundwater Operations And Maintenance Manual - Rev. 12
RR1978.3	RR - Occupational Radiation Protection Recordkeeping And Reporting - Rev. 3

ER Number	ER Name
RR1979.1	RR - FJ Low Volume Air Sampler Operation - Rev. 1
RR1980.17	RR - External Dosimetry Procedures Manual Rev. 17
RR1981.1	RR - Ludlum 177 And Model 12 Portable Frisker Calibration - Rev. 1
RR1982.2	RR - Radiation Protection Instrumentation Calibration Procedure - Rev. 2
RR1985.1	RR - HEPA Filter System Test Procedure - Rev. 1
RR1989.2	RR - Air Monitoring Technical Basis Manual - Rev. 2
RR1993.3	RR - Internal Dosimetry And Bioassay Procedures Manual - Rev. 3
RR1998.0	RR - Trimble Survey Grade GPS Unit Operations Procedure - Rev. 0
RR2035.7	RR - Employee Check In/Out Processing Policy And Procedure - Rev.7
RR2040-N.0	RR - CJ Disposal Cell Interim Completion Report Addendum-N (2040) Rev.0
RR2044.11	RR - Moab/CJ Facilities And Ground Maintenance Program - Rev.11
RR2049.3	RR - Identification And Control Of Nonconforming Items - Rev.3
RR2053.1	RR - Radiological Control Response To Moab Wash Flow Procedure Rev.1 (2053)
RR2056.4	RR - Inspection And Testing Personnel Qualification And Certification - Rev.4
RR2066.2	RR - Delivery And Dispensing Of Petroleum Products Procedure Rev. 2
RR2067.7	RR - Employee Concerns Program - Rev.7
RR2071.4	RR - Emergency Medical Response Program Rev. 4
RR2072.6	RR - Moab Site Fugitive Dust Control Plan (2072) Rev.6
RR2073.6	RR - Conduct Of Operations Program Plan (2073) Rev.6
RR2091.5	RR - Radiological Release Of Material And Equipment Plan Rev.5
RR2098.7	RR - RRM Weight Determination Procedure Rev.7
RR2099.4	RR - Transportation Procedure Rev. 4
RR2110.11	RR - Container Inspection And Maintenance Procedure Rev.11
RR2111.2	RR - Basic Requirements For The Use And Maintenance Of Notebooks And Logbooks Rev.2
RR2125.1	RR - Industrial Hygiene Airborne Contaminate Sampling - Rev.1
RR2126.1	RR - Industrial Hygiene Real Time Monitoring - Rev. 1
RR2135.3	RR - Occurence Reporting Procedure - Rev.3
RR2143.1	RR - Industrial Hygiene Sampling And Analysis Plan - Rev. 1
RR2144.4	RR - Groundwater Laboratory Chemical Hygiene Plan Rev.4
RR2146.7	RR - Continuity Of Operations Plan - Rev.7
RR2150.2	RR - Wildland Fire Management Plan - Rev.2 (2150)
RR2153.2	RR - Ludlum Model 19 Micro R Meter Operation Procedure - Rev.2
RR2158.0	RR - Operation Of Ludlum Model 177-84 Alpha/Beta Ratemeter Procedure Rev. 0
RR2160.2	RR - Health & Safety Suspected Hazardous Residual Radioactive Material Response Procedure - Rev.2
RR2164.5	RR - Moab Site Hillside Monitoring Plan Rev.5
RR2165.5	RR - Radar Operation Procedure - Rev.5
RR2171.03	RR - Baseline Radar Configuration Rev.3
RR2173.5	RR - CJ Radiological Buffer Area Contamination Control - Rev.5
RR2175.2	RR - Soil Sample Analysis Using Opposed Crystal System Procedure Rev.2
RR2179.5	RR - Heat Stress Procedure Rev.5
RR2180.3	RR - Cold Stress Procedure Rev.3
RR2191.1	RR - Procedure For The Use And Posting Of Operator Aids Rev.1
RR2193.4	RR - Climate Change Vulnerabilities And Adaptation Plan Rev.4
RR2194.0	RR - Calibration Of Ludlum Model L177-84 W/Ludlum Model L43-93 Probe Procedure Rev.0
RR2215.3	RR - Container Sidewall Repair Procedure Rev.3
RR2249.10	RR - 2024 Multi-Agency Annual Response Exercise Plan (2249) Rev.10
RR2262.3	RR - Revegetation Operations And Maintenance Manual For The Moab Site Rev.3
RR2265.2	RR - Incident Investigation And Reporting - Rev.2
RR3000.10	RR - Contractor Roles And Responsibilities - Rev.10
RR3001.14	RR - Integrated Safety Management Program Description - Rev.14
RR3002.12	RR - 10 CFR 851 Worker Safety & Health Program Description Rev. 12
RR3003.6	RR - Health Physics Plan - Rev. 6
RR3014.2	RR - CJ Water Line Operations & Maintenance Manual (3014) Rev.2
RR3020.2	RR - Electronic Document Production Procedure (3020) Rev.2
RR3048.1	RR - CJ Cell Verification Survey Procedures Rev.1

ATTACHMENT J-10 TRAINING SUMMARY

ER Number	ER Name
RR3049.2	RR - Soil Sample Collection And Analysis Procedure - Rev.2
RR3050.0	RR - Five-year Site Plan FY2021-2025
RR3067.0	RR - Opposed Crystal Gamma Counting System (3067)
RR3071.0	Moab UMTRA Project Five-Year Plan FY's 2022 - 2026
RR3079.0	RR - RAC Configuration Management Plan For Design And Construction Rev.0
RR3080.0	RR - Design Change Control Procedure - (3080) - Rev.0
RR3081.0	RR - Construction Interface Document - (3081) - Rev.0
RR3088.2	RAC Q-List FY2023 -
RR3089.2	RAC Approved Suppliers List FY2023-
RR3090.1	RR - Trend Identification Procedure - Rev.1
RR3091.3	RR - Radiological Verification Program---
RR3097.0	RR - Property Management (3097)
RR3105.0	RR - Help Desk Policy And Procedure Rev.0
RR3113.2	RR - Verification Soil Survey And Sampling--
RR3116.0	RR - Verification Data Management
RR610.11	RR - Radiation Protection Program - Rev.11
RRPI0702.0	Supplemental Drug And Alcohol Policy For Commercial Driver's License Drivers
RRPI1102.0	Drug and Alcohol Use and Testing Policy for Department of Transportation (DOT)/Federal
RT003	RADIOLOGICAL CONTROL TECHNICIAN
RWP-202-1	Excavation, Equipment Ops Maob 2023
RWP-25-102	Monitored Worker Inspection/Oversight-2025
RWP-25-103	RCT Operations-2025
RWP-25-104	TQT Operations-2025
RWP-25-201	Operations Ground Work MOAB-2025
RWP-25-202	Demo/Excavation Equipt. Ops MB-2025
RWP-25-203	Maintenance Operations Moab-2025
RWP-25-204	Decon Operations MOAB-2025
RWP-25-501	Ground Operations CJ-2025
RWP-25-502	Mainteneance Operataions CJ-2025
RWP-25-503	Equipment Operations CJ-2025
RWP-25-504	Dump Ramp Attendant CJ-2025
RWP-25-505	QC Operations CJ-2025
RWP-25-506	Wet Decon Operations CJ-2025
RWP-25-507	Wet Decon Operations CJ/RBA
RWP23-101	Non-Monitored Visitors/Vendors -2023
SB100	MOAB UMTRA PRE-ENTRY SITE BRIEF
SC100	SECURITY AWARENESS BRIEF
SC101	COUNTERINTELLIGENCE AWARENESS
SC102	IT SECURITY AWARENESS AND PRIVACY TRAINING 101
SC104	DOE ACTIVE SHOOTER: WHAT YOU CAN DO
SC23112701	Office For Bombing Prevention Rev 1
SKOPSEC01	S&K Required Training: OPSEC Awareness For Military Members, DOD Employees And Contractors
SMEED - 01	SME - Subject Matter Expert For External Dosimetry
TSA101	TAC SYSTEM ADMINISTRATOR TRAINING FOR PLANS, POLICIES, FORMS
TSA102	TAC SYSTEM ADMINISTRATOR TRAINING FOR SYSTEM SECURITY PLANS
TSA103	TAC SYSTEM ADMINISTRATOR TRAINING FOR TIDs
VB100.10	VENDOR SAFETY BRIEF REV 10 - MOAB/CRESCENT JUNCTION UT

Task Order Attachment 8

Personal Property List
(Attachment J-11)

SEE SEPARATE FILE

INFORMATION COPY

Attachment J-11 - Personal Property List

3/26/2025

	A	B	C	D	E	F	G	H	I	J	K	L	M	O	P	Q	R	S	T	U
1	Identifier	Status Code	Official Name	Manufacturer	Model Number Name	Flag	Serial Number/ Dell Service Tag Number/VIN	Other Identifier	Quantity Received	Unit of Measure	Asset Value	Acquisition Date	UseOrg.	Condition Code	Disposition Code	Site	S1 Value (Bldg)	S2 Value (Room)	Inventory Date	Comments
2	M01013	A	Computer	Dell	OptiPlex 745	S	4YKR5D1	10797838309	1	EACH	$837.00	7/3/2007	TAC	4		Grand Junction, CO	S&K Office	Remote Location	8/26/2024	For Remote Use
3	M01040	A	Computer	Dell	OptiPlex 745	S	GDZ6JD1	35673669253	1	EACH	$1,583.87	8/31/2007	TAC	4		Grand Junction, CO	For DOE Network	Server	8/26/2024	
4	M01077	A	Counter, Alpha/Beta	Canberra	SOLO300G	E	02084926		1	EACH	$15,000.00	3/11/2008	RAC	4		Moab, UT	Site	Conex Storage - RadCon	8/26/2024	
5	M01078	A	Meter	Pylon	WLX6204610	E	188		1	EACH	$17,035.00	6/10/2008	RAC	4		Moab, UT	Site	Conex Storage - RadCon	8/26/2024	
6	M01079	A	Meter	Pylon	WLX6204610	E	189		1	EACH	$17,035.00	6/10/2008	RAC	4		Moab, UT	Site	Conex Storage - RadCon	8/26/2024	
7	M01108	A	Radio Repeater	Midland	91-1110B	E	231800021	FCC#MMA911110B	1	EACH	$8,907.81	9/1/2008	TAC	4		Moab, UT	Communications	Conex Storage - RadCon	8/26/2024	
8	M01114	A	Power Washer	Landa	HHW 4/4000	E	11100470-100036, DOE 06-08	109FS12231U021626	1	EACH	$10,360.00	10/14/2008	RAC	4		Moab, UT	Site	Conex Storage - RadCon	8/26/2024	
9	M01117	A	Meter	Pylon	WLX6204610	E	190		1	EACH	$17,035.00	11/13/2008	RAC	4		Moab, UT	Site	Access Control	8/26/2024	
10	M01118	A	Meter	Pylon	WLX6204610	E	191		1	EACH	$17,035.00	11/13/2008	RAC	4		Moab, UT	Site	Conex Storage - RadCon	8/26/2024	
11	M01119	A	Container Rack #1	Pacific Central Steel	NMN	E	NSN	DOE 10-01	1	EACH	$13,275.00	3/1/2009	RAC	4		Crescent Junction, UT	Site		8/26/2024	
12	M01120	A	Container Rack #4	Pacific Central Steel	NMN	E	NSN	DOE 10-02	1	EACH	$13,275.00	3/1/2009	RAC	4		Moab, UT	Site - Queue	Conex Storage - RadCon	8/26/2024	
13	M01121	A	Container Rack #5	Pacific Central Steel	NMN	E	NSN	DOE 10-03	1	EACH	$13,275.00	3/1/2009	RAC	4		Moab, UT	Queue Site	CA	8/26/2024	Out of Service
14	M01122	A	Container Rack #6	Pacific Central Steel	NMN	E	NSN	DOE 10-04	1	EACH	$13,275.00	3/1/2009	RAC	4		Moab, UT	Queue Site	CA	8/26/2024	
15	M01125	A	Container Rack #3	Pacific Central Steel	NMN	E	NSN	DOE 10-07	1	EACH	$13,275.00	3/1/2009	RAC	4		Moab, UT	Queue Site		8/26/2024	
16	M01126	A	Container Rack #7	Pacific Central Steel	NMN	E	NSN	DOE 10-08	1	EACH	$13,275.00	3/1/2009	RAC	4		Moab, UT	Queue Site		8/26/2024	
17	M01192	A	Scintillometer	Delta Epsilon	SC-133	E	107		1	EACH	$5,490.00	9/10/2009	TAC	4		Moab, UT	Field Services		8/26/2024	
18	M01193	A	Scintillometer	Delta Epsilon	SC-133	E	108		1	EACH	$5,490.00	9/10/2009	TAC	4		Moab, UT	Queue Access Control	Storage Closet	8/26/2024	
19	M01194	A	Scintillometer	Delta Epsilon	SC-133	E	106		1	EACH	$5,490.00	9/10/2009	TAC	4		Moab, UT	Field Services		8/26/2024	
20	M01195	A	Scintillometer	Delta Epsilon	SC-133	E	109		1	EACH	$5,490.00	9/10/2009	TAC	4		Crescent Junction, UT	Site	Access Control	8/26/2024	
21	M01201	A	Compactor	Caterpiller	825H	E	JAZW00213	DOE 04-09	1	EACH	$405,000.00	10/13/2009	RAC	4		Crescent Junction, UT	Site	CA - Disposal Cell	8/26/2024	
22	M01202	A	Bulldozer	Komatsu	D275AX-E0	E	30101	DOE 04-10	1	EACH	$570,000.00	10/27/2009	RAC	4		Crescent Junction, UT	Site	CA	8/26/2024	
23	M01209	A	Meteorological Station	Campbell Scientific	CR1000	E	21349		1	EACH	$7,307.48	6/9/2009	RAC	4		Crescent Junction, UT	Site	N of Admin Area	8/26/2024	
24	M01242	A	Truck Ramp	Pacific Central Steel	NMN	E	NSN	DOE 11-14	1	EACH	$15,385.00	3/12/2010	RAC	4		Crescent Junction, UT	Site	Access Control - Cell	8/26/2024	
25	M01243	A	Steam Cleaner Shelter	Pacific Central Steel	NMN	E	NSN	DOE 09-30	1	EACH	$22,917.00	3/12/2010	RAC	4		Crescent Junction, UT	Site	CA - Cell	8/26/2024	
26	M01244	A	Steam Cleaner Shelter	Pacific Central Steel	NMN	E	NSN	DOE 09-31	1	EACH	$22,917.00	3/12/2010	RAC	4		Crescent Junction, UT	Site	CA - Cell	8/26/2024	
27	M01245	A	Steam Cleaner Shelter	Pacific Central Steel	NMN	E	NSN	DOE 09-32	1	EACH	$22,917.00	3/12/2010	RAC	4		Crescent Junction, UT	Site	CA - Cell	8/26/2024	
28	M01253	A	Gantry Crane	Taylor	RTG10042, Model Year 2009	E	SF736223	DOE 07-12	1	EACH	$992,875.00	5/3/2010	RAC	4		Moab, UT	Site - Rail Loadout	Rail Loadout	8/26/2024	
29	M01254	A	Truck Ramp	Pacific Central Steel	NMN	E	NSN	DOE 11-15	1	EACH	$15,385.00	4/29/2010	RAC	4		Crescent Junction, UT	Site	Access Control - Cell	8/26/2024	
30	M01255	A	Truck Ramp	Pacific Central Steel	NMN	E	NSN	DOE 11-16	1	EACH	$15,385.00	4/29/2010	RAC	4		Crescent Junction, UT	Site	Access Control - Cell	8/26/2024	
31	M01257	A	Trailer, Water 6200 gal	Bar-bell Fabricating Co.	103-SM	E	4BUEED1B4RB944640	E00037T, DOE 08-11	1	EACH	$25,950.00	5/17/2010	RAC	4		Moab, UT	Site	Queue	8/26/2024	
32	M01259	A	Vehicle	Chevrolet	Blazer	E	1GNDT13W12K224388	DOE 02-14	1	EACH	$18,896.09	1/1/2002	RAC	4		Crescent Junction, UT	Site	CA	8/26/2024	
33	M01260	A	Pump, 4" Trash	Gorman Rupp	PA4A60-4045D	E	PE4045D459393	1323469	1	EACH	$11,058.98	1/1/2009	RAC	4		Moab, UT	Site	CA	8/26/2024	
34	M01262	A	Personnel Shelter - Welded to M01263 Shelter	Pacific Central Steel	NMN	E	NSN	DOE 09-27	1	EACH	$22,917.00	2/5/2010	RAC	4		Crescent Junction, UT	Site	CA - Cell	8/26/2024	Welded to M01263 - CJ Compressor Shed
35	M01263	A	Personnel Shelter - Compressor Shed, Welded to M01262 Shelter	Pacific Central Steel	NMN	E	NSN	DOE 09-28	1	EACH	$22,917.00	2/5/2010	RAC	4		Crescent Junction, UT	Site - Compressor Shed for Mechanics	CA - Cell	8/26/2024	DOE Property Tag on Left Side of Building - Welded to M01262 Personnel Shelter
36	M01264	A	Personnel Shelter	Pacific Central Steel	NMN	E	NSN	DOE 09-29	1	EACH	$22,917.00	2/5/2010	RAC	4		Crescent Junction, UT	Site	CA - Cell	8/26/2024	
37	M01296	A	Light Tower	Magnum (actual TEREX)	3080	E	0904434, MLT3061	DOE 01-06	1	EACH	$10,080.00	12/21/2010	RAC	4		Crescent Junction, UT	Site - Staging Area	Maintenance	8/26/2024	
38	M01297	A	Light Tower	Magnum	3080	E	0904435, MLT3062	DOE 01-07	1	EACH	$10,080.00	12/21/2010	RAC	4		Moab, UT	Main Administration	Parking Lot	8/26/2024	
39	M01298	A	Light Tower	Magnum	3080	E	0900154, MLT3080MMH	~~DOE 01-08~~ s/b DOE 01-14	1	EACH	$10,080.00	12/21/2010	RAC	4		Crescent Junction, UT	Site - Staging Area	Maintenance	8/26/2024	DOE Maintenance # Corrected
40	M01299	A	Light Tower	Magnum	3080	E	0904433, MLT3064	DOE 01-09	1	EACH	$10,080.00	12/21/2010	RAC	4		Moab, UT	Scale House in CA	CA	8/26/2024	Relocated to replace M01269, now Retired
41	M01300	A	Light Tower	Magnum	3080	E	0900155, MLT3065	DOE 01-10	1	EACH	$10,080.00	12/21/2010	RAC	4		Crescent Junction, UT	Site - Staging Area	Maintenance	8/26/2024	
42	M01301	A	Light Tower	Magnum	3080	E	0900156, MLT3066	DOE 01-11, DOE Property Tag Missing, M01301 Written w/ Sharpie	1	EACH	$10,080.00	12/21/2010	RAC	4		Crescent Junction, UT	Site - Staging Area	Maintenance	8/26/2024	
43	M01302	A	Welder	Miller	~~Vantage 400~~ Bobcat 250	E	LK500115H	DOE 06-09	1	EACH	$10,644.54	2/1/2009	RAC	4		Crescent Junction, UT	Site	CA - Installed in Service Truck DOE 02-37	8/26/2024	
44	M01303	A	Detector, Gamma	Canberra	GC3020	E	9826		1	EACH	$73,991.00	1/28/2011	RAC	4		Moab, UT	Field Services Lab		8/26/2024	
45	M01310	A	ATV	Polaris	Ranger Crew 800	E	4XAWY76A4B2243949	*Property Tag Missing - Noted in Sharpie (DOE 06-48)	1	EACH	$15,627.00	4/11/2011	RAC	4		Moab, UT	Maintenance Tent	Queue	8/26/2024	
46	M01311	A	ATV	Polaris	Ranger 800 - 2 Seater	E	4XATY76A0B2245054	*Property Tag Affixed (DOE 06-49)	1	EACH	$15,332.00	5/9/2011	RAC	4		Crescent Junction, UT	Site		8/26/2024	Usable Condition
47	M01326	A	Heater	Allmand	MH1000	E	0248MXH08	RFS33, DOE 01-12	1	EACH	$16,500.00	3/23/2010	RAC	4		Crescent Junction, UT	Site	Access Control	8/26/2024	
48	M01327	A	Heater	Allmand	MH500	E	0254MXH08	DOE 01-13	1	EACH	$16,500.00	3/23/2010	RAC	4		Moab, UT	Site	Queue	8/26/2024	
49	M01328	A	Photometer	ATI	2H-N	E	21213		1	EACH	$7,852.00	3/3/2011	RAC	4		Moab, UT	Access Control		8/26/2024	
50	M01333	A	Power Washer	Landa	HHW 4/4000	E	11100470-100036, DOE 06-06	109FS12231U021626	1	EACH	$10,360.00	10/7/2008	RAC	4		Crescent Junction, UT	Site	Maintenance	8/26/2024	
51	M01356	A	Counter, Low Background	Protean	IPC9025	E	425540		1	EACH	$36,000.00	5/15/1994	RAC	4		Moab, UT	Site	Conex Storage - RadCon	8/26/2024	
52	M01385	A	Forklift	Hyster	H155XL	E	F006D05620X	DOE 07-11	1	EACH	$12,000.00	1/1/2009	RAC	4		Moab, UT	Site	Queue	8/26/2024	
53	M01490	A	Vehicle	Chevrolet	Tahoe	E	1GNEK13Z06J122612	DOE 02-23	1	EACH	$23,612.79	1/1/2005	RAC	4		Moab, UT	Site	CA	8/26/2024	
54	M01491	A	Hillside Monitoring System	Reutech	MSR 120RM	E	011		1	EACH	$298,750.00	1/19/2015	RAC	4		Moab, UT	Site	Queue	8/26/2024	Includes Leica Geosystems Total Station
55	M01494	A	Personnel Shelter	Hausner	NMN	E	NSN		1	EACH	$7,195.00	1/29/2015	RAC	4		Moab, UT	Site	Rail Bench	8/26/2024	
56	M01497	A	Vehicle	Chevrolet	Suburban	E	1GNFK16T61J291005	E22819, DOE 02-31	1	EACH	$5,000.00	4/30/2015	RAC	4		Crescent Junction, UT	Site	Admin/Moab (Travels Between Sit	8/26/2024	
57	M01498	A	Articulated Truck	Komatsu	HM350	E	2063	Year: 2006, DOE 03-19	1	EACH	$160,000.00	1/1/2006	RAC	4		Moab, UT	Site	CA	8/26/2024	
58	M01499	A	Articulated Truck	Komatsu	HM350	E	A11100	DOE 03-20, Year 2009	1	EACH	$220,000.00	1/1/2009	RAC	4		Moab, UT	Site	CA	8/26/2024	
59	M01500	A	Articulated Truck	Komatsu	HM350	E	A11097	Year 2009, DOE 03-21	1	EACH	$220,000.00	1/1/2009	RAC	4		Moab, UT	Site	CA	8/26/2024	
60	M01501	A	Excavator	Komatsu	PC400	E	A88159	DOE 05-05	1	EACH	$135,000.00	1/1/2008	RAC	4		Moab, UT	Site	CA	8/26/2024	
61	M01502	A	Truck	Chevrolet	1500	E	1GCEK19TX4E289349	DOE 02-06	1	EACH	$3,000.00	1/1/2004	RAC	4		Moab, UT	Site	CA	8/26/2024	
62	M01503	A	Truck	Ford	F150	E	1FTRW08LX3KC46633	DOE 02-01	1	EACH	$4,000.00	1/1/2003	RAC	4		Moab, UT	Site	CA	8/26/2024	
63	M01506	A	Truck	GMC	Topkick	E	1GDG6H1J4MJ518238	~~E304364~~ DOE 02-08	1	EACH	$20,500.00	1/1/1991	RAC	4		Moab, UT	Site	CA	8/26/2024	VIN Corrected
64	M01508	A	Forklift	Hyster	H135XL12	E	F006D05508W	DOE 07-10	1	EACH	$19,800.00	1/1/2008	RAC	4		Crescent Junction, UT	Site	Maintenance	8/26/2024	
65	M01537	A	Gantry Crane	Taylor	RTG100421, Model Year 2008	E	SF735929	Year: 2008, DOE 07-08	1	EACH	$734,340.00	1/1/2009	RAC	4		Moab, UT	Site - Rail Bench	Rail Bench	8/26/2024	
66	M01538	A	Reach Stacker	Linde	C4531TL/5	E	EIX357W00040	Year: 2008, DOE 07-05	1	EACH	$292,018.00	1/1/2008	RAC	4		Moab, UT	Site	Queue	8/26/2024	
67	M01539	A	Reach Stacker	Linde	C4531TL/5	E	EIX357W00034	Year: 2008, DOE 07-03	1	EACH	$292,018.00	1/1/2008	RAC	4		Moab, UT	Site	Queue	8/26/2024	
68	M01540	A	Reach Stacker	Linde	C4531TL/5	E	EIX357W00035	Year: 2008, DOE 07-04	1	EACH	$292,018.00	1/1/2008	RAC	4		Crescent Junction, UT	Site		8/26/2024	Relocated from Moab site - 03/07/2024
69	M01541	A	Haul Truck	Kenworth	2010 T-800	E	1XKDD40X2AJ270907	~~Lic. Plate #E304813,~~ DOE 03-16	1	EACH	$90,000.00	1/1/2010	RAC	4		Moab, UT	Site	Moab CA	1/28/2025	01/27/2025 - Troy H. advised that this Haul Truck is now in Moab CA - License Plate Reported Missing on 01/28/2025
70	M01542	A	Haul Truck	Kenworth	2010 T-800	E	1XKDD40X6AJ270909	DOE 03-17	1	EACH	$90,000.00	1/1/2010	RAC	4		Moab, UT	Site	Queue	8/26/2024	08/09/2023 -Driver Side Hood Damage By Tire Well. VIN Corrected 03-27-2023
71	M01543	A	Haul Truck	Kenworth	2010 T-800	E	1XKDD40X6AJ270912	~~Lic. Plate #E304814,~~ DOE 03-18	1	EACH	$90,000.00	1/1/2009	RAC	4		Moab, UT	Site	Moab CA	1/28/2025	01/27/2025 - Troy H. advised that this Haul Truck is now in Moab CA. License Plate Reported Missing on 01/28/2025.

Attachment J-11 - Personal Property List

3/26/2025

	A	B	C	D	E	F	G	H	I	J	K	L	M	O	P	Q	R	S	T	U
1	Identifier	Status Code	Official Name	Manufacturer	Model Number Name	Flag	Serial Number/ Dell Service Tag Number/VIN	Other Identifier	Quantity Received	Unit of Measure	Asset Value	Acquisition Date	UseOrg.	Condition Code	Disposition Code	Site	S1 Value (Bldg)	S2 Value (Room)	Inventory Date	Comments
72	M01545	A	Skidsteer Loader	Bobcat	S220	E	530712086	DOE 05-07	1	EACH	$19,000.00	1/1/1996	RAC	4		Moab, UT	Site	Queue	8/26/2024	01-23-2023 Bar Coded Property Tag no longer on equipment. M01545 Marking in white paint inside cab.
73	M01546	A	Backhoe	Caterpiller	420D	E	CAT0420DABLN12500	DOE 05-06	1	EACH	$17,100.00	1/1/2005	RAC	4		Moab, UT	Site	Queue	8/26/2024	
74	M01547	A	Truck, Flat Bed	Ford	F550	E	1FDAF56F8YEC89487	DOE 02-22	1	EACH	$13,000.00	1/1/2000	RAC	4		Moab, UT	Site	Queue	8/26/2024	
75	M01548	A	Frontend Loader	Komatsu	WA500	E	A92649	DOE 05-08	1	EACH	$150,000.00	1/1/2009	RAC	4		Moab, UT	Site	CA	8/26/2024	
76	M01549	A	Truck, Lube	Kenworth	T800	E	1XKDDU9X81R872831	Year: 2001, DOE 02-05	1	EACH	$65,000.00	1/1/2001	RAC	4		Moab, UT	Site - Queue	CA	8/26/2024	
77	M01550	A	Truck, Mechanic	Ford	F650	E	3FRWF65R27V489332	DOE 02-04	1	EACH	$57,500.00	1/1/2007	RAC	4		Moab, UT	Site	CA	8/26/2024	
78	M01551	A	Motor Grader	Caterpillar	140H	E	CAT0140HA CCA02241	DOE 04-07	1	EACH	$136,875.00	1/1/2006	RAC	4		Moab, UT	Site	CA	8/26/2024	
79	M01552	A	Truck, Water 4000 gal	Peterbuilt	2007 Conventional 335	E	2NPLLD0X47M676305	DOE 08-09	1	EACH	$60,000.00	1/1/2007	RAC	4		Moab, UT	Site	CA	8/26/2024	
80	M01560	A	Excavator	Komatsu	PC400	E	A87369	DOE 05-04	1	EACH	$160,000.00	1/1/2006	RAC	4		Moab, UT	Site	CA	8/26/2024	
81	M01561	A	Tractor	Caterpillar	MT965	E	C0965LNTTF1033	DOE 04-05	1	EACH	$170,000.00	1/1/2008	RAC	4		Moab, UT	Site	CA	8/26/2024	
82	M01562	A	Bulldozer	Caterpillar	D6T	E	0KJL00851	DOE 04-03	1	EACH	$115,000.00	1/1/2008	RAC	4		Moab, UT	Site	CA	8/26/2024	
83	M01564	A	Disc	Rome	TRCH16	E	8TRCH657	DOE 04-06	1	EACH	$17,500.00	1/1/2008	RAC	4		Moab, UT	Site	CA	8/26/2024	
84	M01565	A	Truck, Mechanic	Ford	F550	E	1FDAF56F3XEC23914	DOE 02-03	1	EACH	$22,500.00	1/1/1999	RAC	4		Moab, UT	Site - Queue	CA	8/26/2024	
85	M01567	A	Truck, Water 4000 gal	International	1995 9200	E	2HSFMAHR1SC030781	DOE 08-03	1	EACH	$18,000.00	1/1/1995	RAC	4		Crescent Junction, UT	Site	CA	8/26/2024	
86	M01569	A	Excavator	Caterpillar	336FL	E	CAT0336FVRKB01682	DOE 05-14	1	EACH	$317,016.21	7/7/2016	RAC	4		Crescent Junction, UT	Site	Maintenance - (CA?)	8/26/2024	
87	M01572	A	Truck, Haul w/ Trailer	Komatsu	HM400	E	KMTHM007J260002304	DOE 03-03	1	EACH	$172,789.00	1/1/2007	RAC	4		Moab, UT	Site		8/26/2024	Temporary Relocation from CJ Site
88	M01574	A	Skidsteer Loader	Bobcat	S175	E	530112962	DOE 05-01	1	EACH	$18,750.00	1/1/2007	RAC	4		Crescent Junction, UT	Site	Maintenance	8/26/2024	
89	M01575	A	Bulldozer	Caterpillar	D8T	E	LHX20665	DOE 04-01	1	EACH	$163,000.00	1/1/2008	RAC	4		Moab, UT	Site	CA - ?	8/26/2024	
90	M01576	A	Truck, Haul w/ Trailer	Komatsu	HM400	E	KMTHM007H260002195	DOE 03-01	1	EACH	$172,789.00	1/1/2007	RAC	4		Crescent Junction, UT	Site	CA - Cell	8/26/2024	
91	M01577	A	Truck, Haul w/ Trailer	Komatsu	HM400	E	KMTHM007J260002013	DOE 03-02	1	EACH	$172,789.00	1/1/2007	RAC	4		Crescent Junction, UT	Site	CA - Cell	8/26/2024	
92	M01585	A	Laptop Computer	Dell	Latitude E5570	S	HPFNFC2	38543241314	1	EACH	$1,950.60	7/14/2016	TAC	4		Moab, UT	Field Services Lab Trailer	For Heat Stress	8/26/2024	
93	M01587	A	Tractor	John Deere	4066R	E	1LV4066REGG400560	DOE 04-12	1	EACH	$40,347.00	8/3/2016	RAC	4		Moab, UT	Maintenance Tent		8/26/2024	
94	M01588	A	Manlift	JLG	600S	E	300104869	DOE 07-13	1	EACH	$22,260.00	8/9/2016	RAC	4		Moab, UT	Site	Queue	8/26/2024	
95	M01589	A	Computer	Asus	ASP10SWS	S	160368228300064		1	EACH	$1,212.22	8/26/2016	TAC	4		Grand Junction, CO	S&K Office	Bullpen	8/26/2024	
96	M01590	A	Computer	Asus	ASP10SWS	S	160368228300027		1	EACH	$1,212.22	8/26/2016	TAC	4		Grand Junction, CO	S&K Office	Bullpen	8/26/2024	
97	M01591	A	Computer	Asus	ASP10SWS	S	160368228300028		1	EACH	$1,212.22	8/26/2016	TAC	4		Grand Junction, CO	S&K Office	Bullpen	8/26/2024	
98	M01592	A	Mini Excavator	Caterpillar	303.5E	E	RKY04304	DOE 05-16	1	EACH	$48,610.00	9/20/2016	RAC	4		Moab, UT	Site	Queue	8/26/2024	
99	M01593	A	Excavator	Caterpillar	349F	E	CAT0349FPHPD00728	DOE 05-15	1	EACH	$462,112.92	9/19/2016	RAC	4		Moab, UT	Site		8/26/2024	
100	M01595	E	Laptop Computer	Microsoft	Surface Book	S	089489464454	w/ Performance Base 512GB	1	EACH	$3,219.36	11/10/2016	TAC	4		Grand Junction, CO	S&K Office	Bullpen	8/26/2024	Excess - IT Release Paperwork pending
101	M01601	A	Gauge, Nuclear Density	Troxler	3430	E	23532		1	EACH	$3,748.50	1/23/2017	RAC	4		Crescent Junction, UT	Site	CA	8/26/2024	
102	M01602	A	Server	Supermicro	XEON E3	S	01-SC82569-XX00C-104-05	HV09	1	EACH	$4,811.13	3/13/2017	TAC	4		Moab, UT	Site	Server	8/26/2024	
103	M01618	A	Chipper	Vermeer	BC 900XL	E	1VR712168F1000518	Lic.Plate #E01076T, DOE 10-22	1	EACH	$18,500.00	4/26/2017	RAC	4		Moab, UT	Well Field		8/26/2024	
104	M01619	A	Dump Trailer	Diamond	C 21WDL12X82	E	46UFU1221H1186132	Lic.Plate #E01077T, DOE 10-23	1	EACH	$8,535.00	5/4/2017	RAC	4		Moab, UT	Well Field		8/26/2024	
105	M01621	A	Laptop Computer	Dell	Precision 7520	S	5KH5WD2	12122063894	1	EACH	$4,049.17	6/7/2017	TAC	4		Grand Junction, CO	S&K Office	Basement	8/26/2024	
106	M01623	A	Computer Storage Module	Dell (Blue Coat Appliance)	OEMR R720xd	S	1TBN9Z1	3949863229	1	EACH	$9,800.94	4/15/2015	TAC	4		Grand Junction, CO	S&K Office	Server	8/26/2024	HQ Provided
107	M01624	A	Computer SSL Appliance	Blue Coat Appliance	SV1800 Copper	S	A80721	SV1800-C	1	EACH	$24,786.00	4/15/2015	TAC	4		Grand Junction, CO	S&K Office	Server	8/26/2024	HQ Provided
108	M01625	A	Computer 10G Appliance	Dell (Blue Coat Appliance)	Power Edge R720xd	S	508PW12	10898556518	1	EACH	$31,118.95	4/15/2015	TAC	4		Grand Junction, CO	S&K Office	Server	8/26/2024	HQ Provided
109	M01626	A	Computer Filesystem	Dell (Blue Coat Appliance)	OEMR XL R720xd	S	1358R52	2366987366	1	EACH	$14,647.98	4/15/2015	TAC	4		Grand Junction, CO	S&K Office	Server	8/26/2024	HQ Provided
110	M01629	A	Bulldozer	Caterpillar	D7R	E	CAT00D7RK ABJ01721	Formerly Property Tag #M01563, DOE 04-04	1	EACH	$280,000.00	1/1/2009	RAC	4		Moab, UT	Site	CA	8/26/2024	
111	M01630	A	Disc	Rome	TRCH12	E	6TRCH-471	DOE 04-08	1	EACH	$7,500.00	4/1/2016	RAC	4		Crescent Junction, UT	Site	CA	8/26/2024	
112	M01632	A	Skidsteer Loader	Caterpillar	259D HF	E	FTL09637/453210, DOE 05-17	CAT0259DVFTL09637	1	EACH	$57,240.00	9/18/2017	RAC	4		Moab, UT	Site	Wellfield	8/26/2024	
113	M01633	A	Bulldozer	Caterpillar	D6T LGP	E	OHTZ0041716W0355BD	DOE 04-13	1	EACH	$414,674.00	9/28/2017	RAC	4		Crescent Junction, UT	Site	CA	8/26/2024	
114	M01634	A	Water Wagon Scraper	Caterpillar	2013 621H WW	E	0HKK00114	DOE 08-15	1	EACH	$560,900.00	9/29/2017	RAC	4		Moab, UT	Site	CA	8/26/2024	
115	M01635	A	Reach Stacker	Kalmar	DRG-450, Year 2017	E	B11400589, DOE 07-14	*No Trade-In	1	EACH	$482,606.00	11/8/2017	RAC	4		Moab, UT	Site	Queue	8/26/2024	
116	M01636	A	Reach Stacker	Kalmar	DRG-450, Year 2017	E	B11400592, DOE 07-15	*No Trade-In	1	EACH	$482,606.00	11/8/2017	RAC	4		Moab, UT	Site	Queue	8/26/2024	
117	M01637	A	Reach Stacker	Kalmar	DRG-450, Year 2017	E	B11400598, DOE 07-16	*No Trade-In	1	EACH	$482,606.00	11/8/2017	RAC	4		Moab, UT	Site	Queue	8/26/2024	
118	M01638	A	Reach Stacker	Kalmar	DRG-450, Year 2017	E	B11400579, DOE 07-17	*Trade-In Adjustment	1	EACH	$417,606.00	11/8/2017	RAC	4		Crescent Junction, UT	Site	Maintenance	8/26/2024	
119	M01639	A	Reach Stacker	Kalmar	DRG-450, Year 2017	E	B11400580, DOE 07-18	*Trade-In Adjustment	1	EACH	$417,606.00	11/8/2017	RAC	4		Crescent Junction, UT	Site	Maintenance	8/26/2024	
120	M01640	A	Articulated Truck	Komatsu	HM400-5	E	KMTHM016VHD010738	DOE 03-22	1	EACH	$513,342.47	11/21/2017	RAC	4		Moab, UT	Site		8/26/2024	
121	M01641	A	Laptop Computer	Microsoft Surface Pro	FJX-00001	S	021360274553		1	EACH	$1,323.01	12/18/2017	TAC	4		Grand Junction, CO	S&K Office	Bullpen	8/26/2024	10/17/2023 - Returned to GJ Office for Reassignment or Recycling
122	M01649	A	Laptop Computer	Microsoft	Surface Pro Core	S	011644580253	HGG-00001	1	EACH	$819.84	2/26/2018	TAC	4		Grand Junction, CO	S&K Office	Basement	8/26/2024	
123	M01653	A	Laptop Computer	Microsoft Surface Pro	FJT-00001	S	021761480453		1	EACH	$990.51	4/20/2018	TAC	4		Grand Junction, CO	S&K Office	Bullpen	8/26/2024	IT - Site Travel Laptop in Yellow Case
124	M01658	A	Server	Supermicro	A1SRI-2558F-O	S	NM179S005101	GR1	1	EACH	$575.40	5/14/2018	TAC	4		Grand Junction, CO	S&K Office	Server Room	8/26/2024	
125	M01659	A	Server	Supermicro	A1SRI-2558F-O	S	NM17AS008593	GR3	1	EACH	$575.40	5/14/2018	TAC	4		Crescent Junction, UT	DOE Trailer	Server Room	8/26/2024	
126	M01660	E	Server	Supermicro	A1SRI-2558F-O	S	NM17AS008596	GR2	1	EACH	$575.40	5/14/2018	TAC	4		Grand Junction, CO	S&K Office	Basement	3/24/2025	Pending Disposition Actions
127	M01661	A	Server	Supermicro	XEON E5	S	PT8253H15IN4242	HV13	1	EACH	$4,528.61	5/14/2018	TAC	4		Grand Junction, CO	S&K Office	Server Room	8/26/2024	
128	M01664	A	Server (OPNSense Router)	Supermicro	A1SRI-2558F-B	S	NM17CS018315	PR1 - Pelco Camera	1	EACH	$630.03	6/25/2018	TAC	4		Moab, UT	Communications	Server Room	8/26/2024	
129	M01685	A	Laptop Computer	Microsoft	Surface Pro Core	S	015027682753	HGG-00001	1	EACH	$699.00	7/27/2018	TAC	4		Grand Junction, CO	S&K Office	Bullpen	8/26/2024	Formerly assigned to Ed Guerreo, Sent to IT Staff for Updates
130	M01686	A	Laptop Computer	Microsoft	Surface Pro Core	S	014642482753	HGG-00001	1	EACH	$699.00	7/27/2018	TAC	4		Grand Junction, CO	S&K Office	Bullpen	8/26/2024	09-18-2023 Returned to IT by Kathy T.
131	M01687	A	Haul Trailer	Hercules Enterprises	BC303	E	015	DOE-015, TRL-15	1	EACH	$43,560.00	8/20/2018	RAC	1		Moab, UT	Site		8/26/2024	
132	M01688	A	Haul Trailer	Hercules Enterprises	BC303	E	016	DOE-016, TRL-16	1	EACH	$43,560.00	8/20/2018	RAC	1		Moab, UT	Site		8/26/2024	
133	M01689	A	Haul Trailer	Hercules Enterprises	BC303	E	017	DOE-017, TRL-17	1	EACH	$43,560.00	8/20/2018	RAC	1		Moab, UT	Site	Queue	8/26/2024	
134	M01690	A	Laptop Computer	Microsoft	Surface Pro I5/8/128	S	031292483253	KLH-00001	1	EACH	$799.00	9/10/2018	TAC	4		Grand Junction, CO	S&K Office	Bullpen	12/3/2024	Awaiting Disposition
135	M01691	A	Laptop Computer	Microsoft	Surface Pro I5/8/128	S	043881483253	KLH-00001	1	EACH	$799.00	9/10/2018	TAC	4		Grand Junction, CO	S&K Office	Bullpen	8/26/2024	
136	M01693	A	Haul Trailer	Hercules Enterprises	BC303	E	018	DOE TRL-18	1	EACH	$44,600.00	9/25/2018	RAC	1		Moab, UT	Site	Queue	8/26/2024	
137	M01694	A	Haul Trailer	Hercules Enterprises	BC303	E	019	DOE TRL-19	1	EACH	$44,600.00	9/25/2018	RAC	1		Moab, UT	Site	Queue	8/26/2024	
138	M01695	A	Haul Trailer	Hercules Enterprises	BC303	E	020	DOE TRL-20	1	EACH	$44,600.00	9/25/2018	RAC	1		Moab, UT	Site	Queue	8/26/2024	
139	M01697	A	Computer	Custom Built	N/A	S	193718349706		1	EACH	$950.00	11/20/2018	TAC	4		Grand Junction, CO	S&K Office	Basement	8/26/2024	
140	M01698	I	Server	SuperMicro	Custom Built	S	01-SC82569-XX00C104-09	HV14	1	EACH	$7,457.23	11/27/2018	TAC	4		Grand Junction, CO	S&K Office	Bullpen - MB's Workstation	8/26/2024	Pending Disposition Actions
141	M01699	A	Haul Truck	Kenworth	T-880, Year: 2019	E	3WKDD40X2KF358720	~~E304996~~, DOE 03-23	1	EACH	$133,185.47	11/30/2018	RAC	4		Moab, UT	Site	Moab CA	1/28/2025	01/27/2025 - Troy H. advised that this Haul Truck is now in Moab CA. The License Plate was Reported Missing on 01/28/2025.
142	M01700	A	Haul Truck	Kenworth	T-880, Year: 2019	E	3WKDD40X4KF358721	DOE 03-24, ~~E304997~~	1	EACH	$133,185.47	11/30/2018	RAC	4		Moab, UT	Site	Moab CA	1/28/2025	Damaged/Repaired - 9/1/2023 - Advised of Relocation to Moab CA. 01/28/2025 - License Plates reported Missing on 01/28/2025.
143	M01703	A	Plotter (Postscript Printer)	Hewlett Packard	DesignJet T1700 dr	S	CN87G5H01Q	1VD88A#B1K	1	EACH	$6,836.92	2/19/2019	TAC	1		Grand Junction, CO	S&K Office	Bullpen	8/26/2024	
144	M01706	A	Haul/Container Trailer	Wastequip	Formerly with M01556	E	002	Trailer #2	1	EACH	$12,650.00	1/1/2009 - ?	RAC	4		Moab, UT	Site	CA	8/26/2024	

Attachment J-11 - Personal Property List

3/26/2025

	A	B	C	D	E	F	G	H	I	J	K	L	M	O	P	Q	R	S	T	U
1	Identifier	Status Code	Official Name	Manufacturer	Model Number Name	Flag	Serial Number/ Dell Service Tag Number/VIN	Other Identifier	Quantity Received	Unit of Measure	Asset Value	Acquisition Date	UseOrg.	Condition Code	Disposition Code	Site	$1 Value (Bldg)	$2 Value (Room)	Inventory Date	Comments
145	M01708	A	Haul/Container Trailer	Wastequip	Formerly with M01544	E	005	Trailer #5	1	EACH	$12,650.00	1/1/2009 - ?	RAC	4		Moab, UT	Site	CA	8/26/2024	
146	M01713	A	Haul/Container Trailer	Wastequip	?	E	009	Trailer #9	1	EACH	$23,500.00	1/1/2007-?	RAC	4		Moab, UT	Site	Queue	8/26/2024	
147	M01714	A	Haul/Container Trailer	Wastequip	?	E	011	Trailer #11	1	EACH	$23,500.00	1/1/2007-?	RAC	4		Moab, UT	Site	Queue	8/26/2024	
148	M01715	A	Haul/Container Trailer	Wastequip	?	E	014	Trailer #14	1	EACH	$23,500.00	1/1/2007-?	RAC	4		Moab, UT	Site	Queue	8/26/2024	
149	M01716	A	Video Camera (Camcorder)	Canon	XA11	S	912218C00292AA2140270920077 6		1	EACH	$1,299.00	3/8/2019	TAC	4		Grand Junction, CO	S&K Office	Basement	8/26/2024	
150	M01718	A	Laptop Computer	Microsoft	Surface Go	S	011950584851		1	EACH	$549.03	3/19/2019	TAC	1		Grand Junction, CO	S&K Office	Bullpen - with IT for Updates	8/26/2024	Formerly assigned to Ed Guerreo, Sent to IT Staff for Updates
151	M01719	A	Trailer, Equipment/Utility	Carry-On	7'x20'HDEQFTFR-12K	E	4YMBU2027JT061630	New License Plate E02358T received on 07-13-2021 Former Plate # E01467T Reported Missing 06/30/2021 DOE 10-24	1	EACH	$4,974.79	4/4/2019	RAC	4		Moab, UT	Field Services		8/26/2024	Damage Reported
152	M01720	I	Laptop Computer	Microsoft	Surface Pro Core M	S	018113790453	LJJ-00001	1	EACH	$755.06	4/15/2019	TAC	7		Grand Junction, CO	S&K Office	Bullpen	8/26/2024	Inoperable
153	M01721	A	Laptop Computer	Microsoft	Surface Pro Core M	S	015631590453	LJJ-00001	1	EACH	$755.06	4/15/2019	TAC	4		Grand Junction, CO	S&K Office	Basement	8/26/2024	
154	M01722	A	Laptop Computer	Microsoft	Surface Pro Core M3	S	019640190453	LJJ-00001	1	EACH	$751.82	5/8/2019	TAC	4		Grand Junction, CO	S&K Office	Bullpen	2/5/2025	
155	M01723	A	Laptop Computer	Microsoft	Surface Pro Core M3	S	028694690253	LJJ-00001	1	EACH	$751.82	5/8/2019	TAC	4		Grand Junction, CO	S&K Office	Remote Work	8/26/2024	
156	M01725	A	Server	Supermicro	Custom Built	S	NM191S009571	HVDPM01	1	EACH	$6,196.78	7/2/2019	TAC	1		Grand Junction, CO	S&K Office	Server Room	8/26/2024	
157	M01726	A	Articulated Truck (*)	Komatsu	HM400-5	E	11082, Unit # 101100	DOE 03-25	1	EACH	$469,500.00	8/5/2019	RAC	1		Crescent Junction, UT	Site	Maintenance	8/26/2024	*New Haul Bed
158	M01727	A	Laptop Computer	Microsoft	Surface Pro	S	044203191853		1	EACH	$863.08	8/8/2019	RAC	4		Moab, UT	Project Support 2	GW Office	8/26/2024	
159	M01728	A	Laptop Computer	Microsoft	Surface Pro	S	031045192653		1	EACH	$863.08	8/8/2019	TAC	4		Grand Junction, CO	S&K Office	Bullpen	12/11/2024	12/9/24 - Returned by Steve R. to Moab Site. IT Retrieved - back in GJ.
160	M01729	A	Laptop Computer	Microsoft	Surface Pro	S	010871492653		1	EACH	$863.08	8/8/2019	TAC	4		Grand Junction, CO	S&K Office	Bullpen	3/25/2025	
161	M01730	A	Laptop Computer	Microsoft	Surface Pro	S	028542792653		1	EACH	$863.08	8/8/2019	TAC	4		Grand Junction, CO	S&K Office	Bullpen	8/26/2024	
162	M01731	A	Laptop Computer	Microsoft	Surface Pro	S	003802192653		1	EACH	$863.08	8/8/2019	TAC	4		Grand Junction, CO	S&K Office	Bullpen	3/17/2025	
163	M01732	A	Server	SuperMicro	Custom Built	S	NM193S009479	HV16	1	EACH	$7,461.03	8/13/2019	TAC	1		Grand Junction, CO	S&K Office	Server Room	8/26/2024	
164	M01733	A	Server	SuperMicro	Custom Built	S	NM193S009692	HV17	1	EACH	$7,743.93	8/19/2019	TAC	1		Grand Junction, CO	S&K Office	Server Room	8/26/2024	
165	M01734	A	Laptop Computer	Microsoft	Surface Book 2	S	016405591357	Model FUX-00001	1	EACH	$2,591.40	8/22/2019	TAC	4		Grand Junction, CO	S&K Office	Bullpen	8/26/2024	
166	M01735	A	Laptop Computer	Microsoft	Surface Book 2	S	017419694657	Model FUX-00001	1	EACH	$2,591.40	8/22/2019	TAC	4		Grand Junction, CO	S&K Office	Bullpen	8/26/2024	
167	M01736	A	Laptop Computer	Microsoft	Surface Book 2	S	017482691354	Model FUX-00001	1	EACH	$2,591.40	8/22/2019	TAC	4		Grand Junction, CO	S&K Office	Bullpen	8/26/2024	To Be Recycled
168	M01737	A	Laptop Computer	Microsoft	Surface Book 2	S	033620790854	Model FVH-00001	1	EACH	$3,023.48	8/22/2019	TAC	4		Grand Junction, CO	S&K Office	Bullpen	8/26/2024	
169	M01738	A	Server	SuperMicro	Custom Built	S	NM193S009694	HV01	1	EACH	$5,592.79	8/27/2019	TAC	4		Grand Junction, CO	S&K Office	Server Room	8/26/2024	
170	M01739	A	Articulated Truck (*)	Komatsu	HM400-5	E	11100, Unit # 101101	DOE 03-26	1	EACH	$469,500.00	8/22/2019	RAC	1		Crescent Junction, UT	Site	Maintenance	8/26/2024	*New Haul Bed
171	M01757	A	Computer	Dell	OptiPlex 5060 MT XCTO	S	5BH34Z2	11577739502	1	EACH	$955.15	9/4/2019	RAC	4		Moab, UT	Project 1 Trailer		8/26/2024	
172	M01767	A	Computer	Dell	OptiPlex 5060 MT XCTO	S	5BC84Z2	11569574702	1	EACH	$955.15	9/4/2019	TAC	4		Grand Junction, CO	S&K Office	Basement	12/19/2024	12/19/2024 - Earmarked for Disposition
173	M01768	A	Computer	Dell	OptiPlex 5060 MT XCTO	S	5B864Z2	11562762926	1	EACH	$955.15	9/4/2019	TAC	4		Grand Junction, CO	S&K Office	Basement	8/26/2024	
174	M01790	A	Server	SuperMicro	Custom Built	S	NM191S019279	HVDPM2019MB	1	EACH	$5,718.67	9/26/2019	TAC	1		Moab, UT	Communications	Server Room	8/26/2024	
175	M01791	A	Generator	Powerhouse Diesel (Kubota)	184E16	E	18081221	DOE #01-41	1	EACH	$9,199.00	10/3/2019	RAC	1		Moab, UT	Site	CA	8/26/2024	
176	M01792	A	Pump	Godwin Dri-Prime	CD 150 Diesel	E	18645749-2, U3087817	16MBB1012JD076579, DOE 06-44	1	EACH	$55,705.95	9/24/2019	RAC	1		Moab, UT	Site	River Pump	8/26/2024	
177	M01793	A	Water Truck	Kenworth (Year: 2020)	T440 5,000 Gallon Tank	E	3BKBLJ0X7LF229449	DOE # 08-16	1	EACH	$169,290.67	10/10/2019	RAC	1		Crescent Junction, UT	Site	Maintenance	8/26/2024	
178	M01794	A	Scintillometer	Delta Epsilon	Gamma SC-133	E	139		1	EACH	$6,390.00	10/11/2019	TAC	1		Moab, UT	Queue Access Control	Closet	8/26/2024	
179	M01795	A	Scintillometer	Delta Epsilon	Gamma SC-133	E	140		1	EACH	$6,390.00	10/11/2019	TAC	1		Moab, UT	Field Services Trailer		8/26/2024	
180	M01796	A	Scintillometer	Delta Epsilon	Gamma SC-133	E	141		1	EACH	$6,390.00	10/11/2019	TAC	1		Moab, UT	Field Services Trailer		8/26/2024	
181	M01797	A	Scintillometer	Delta Epsilon	Gamma SC-133	E	142		1	EACH	$6,390.00	10/11/2019	TAC	1		Moab, UT	Field Services Trailer		8/26/2024	
182	M01798	A	Server	SuperMicro	Custom Built	S	NM193S009691	HVSFB03	1	EACH	$5,592.78	1/27/2020	TAC	1		Crescent Junction, UT	DOE Trailer	Server Room	8/26/2024	
183	M01799	A	Truck	International (2012)	4400 SBA 4x2	E	1HTMKAZN2CH126823	DOE # 02-36, ~~Lic. Plate E305174~~ (Ret. To UNICOR)	1	EACH	$74,795.00	2/20/2020	RAC	4		Moab, UT	Mechanics Use	CA	8/26/2024	Located to CA 02-08-2024 - License Plate/s returned to Grand Junction Office for return to UNICOR
184	M01800	A	Truck	Ford F750 (2011)	F750 4x2 Mechanics	E	3FRWX7FL5BV093384	DOE # 02-37, ~~Lic. Plate E305175~~	1	EACH	$74,795.00	2/20/2020	RAC	4		Crescent Junction, UT	Mechanics Use	Relocated to CA 10-16-2023	8/26/2024	Prior License Plate/s E305175 were returned to UNICOR and DESTROYED
185	M01802	A	Laptop Computer	Microsoft	Surface Pro 7	S	024141294853	QWT-00001	1	EACH	$785.66	3/30/2020	TAC	1		Grand Junction, CO	S&K Office	Remote Use	8/26/2024	
186	M01803	A	Power Washer - Diesel	Landa	SLX10-32624E	E	11100670-000349	DOE 06-45	1	EACH	$21,398.96	5/7/2020	RAC	1		Crescent Junction, UT	Site	Access Control	8/26/2024	
187	M01804	A	Server Rack	Dell	Netshelter SX 42U	S			1	EACH	$1,864.30	5/27/2020	TAC	1		Grand Junction, CO	S&K Office	Server Room	8/26/2024	
188	M01805	A	Server Rack	Dell	Netshelter SX 42U	S			1	EACH	$1,864.31	5/27/2020	TAC	1		Crescent Junction, UT	DOE Trailer	Server Room	8/26/2024	
189	M01807	A	Laptop Computer	Microsoft	Surface Pro 7	S	061363202553	QWU-00001	1	EACH	$943.03	7/20/2020	RAC	1		Crescent Junction, UT	Safety/Radcon Trailer	West Side of Trailer	8/26/2024	
190	M01808	A	Excavator	Caterpillar	349F L CF	E	0HPD20372, Year: 2018	DOE 05-18	1	EACH	$346,937.50	9/18/2020	RAC	4		Moab, UT	Site	CA	8/26/2024	
191	M01809	A	Articulated Truck	Komatsu (KA)	HM400-5	E	10922, Year: 2018	DOE 03-27	1	EACH	$343,799.45	9/22/2020	RAC	4		Crescent Junction, UT	Site	CA	8/26/2024	New Bed
192	M01813	A	Computer Appliance(HQSS)	Security Analytics	H72T753, 10-G HD	S	37433284455	SA-10GHD-8T-FC-G6	1	EACH	$20,646.99	11/17/2020	TAC	1		Grand Junction, CO	S&K Office	Server Room	8/26/2024	HQ Provided
193	M01814	A	Computer Storage (HQSS)	Blue Coat Security Analytics	2DFP753, E5660 300T	S	5165994855	SA-E5660-ISA-300T	1	EACH	$69,064.00	11/17/2020	TAC	1		Grand Junction, CO	S&K Office	Server Room	8/26/2024	HQ Provided
194	M01815	A	Computer Storage (HQSS)	Blue Coat Security Analytics	2DFN753, E5660 300T	S	5165901543	SA-E5660-ISA-300T	1	EACH	$69,064.00	11/17/2020	TAC	1		Grand Junction, CO	S&K Office	Server Room - First Rack as you enter room, at very bottom.	8/26/2024	HQ Provided
195	M01828	A	Computer	Dell	OptiPlex 5080 SFF XCTO	S	G9BRQ53	35392482327	1	EACH	$1,176.63	12/17/2020	RAC	4		Moab, UT	Conference Trailer	Lunch Area	8/26/2024	
196	M01843	A	Server	Supermicro	X11DDW-NT	S	CM206SO48454	HV18	1	EACH	$9,310.36	12/22/2020	TAC	1		Crescent Junction, UT	DOE Trailer	Server Room	8/26/2024	
197	M01844	I	Server	Supermicro	S2600STQR	S	FWSP02340067	HV 12	1	EACH	$9,476.36	12/22/2020	TAC	4		Grand Junction, CO	S&K Office	Bullpen - MB's Workstation	8/26/2024	Pending Disposition Actions - New Model & SN
198	M01845	A	Computer Based Compaction System	TY - Trimble	GCS900	E	TRIMBLE 458258		1	EACH	$182,686.00	2/2/2021	RAC	1		Crescent Junction, UT	Contractor Trailer (Admin)	QA/QC Office	8/26/2024	*Refer to Notes Section Below - DOE Property Tag on Base Station
199	M01846	A	Meter	Ludlum Measurements	M 9DP Pressurized Ion	E	25018893	Part # 48-3742	1	EACH	$2,646.22	2/4/2021	RAC	1		Crescent Junction, UT	Rad Lab/Instruments Trailer		8/26/2024	Relocated from Moab Site to CJ Site
200	M01847	A	Meter	Ludlum Measurements	M 9DP Pressurized Ion	E	25018902	Part # 48-3742	1	EACH	$2,646.22	2/4/2021	RAC	1		Crescent Junction, UT	Rad Lab/Instruments Trailer		8/26/2024	Relocated from Moab Site to CJ Site
201	M01848	A	Meter	Ludlum Measurements	M 9DP Pressurized Ion	E	25018911	Part # 48-3742	1	EACH	$2,646.22	2/4/2021	RAC	1		Crescent Junction, UT	Rad Lab/Instruments Trailer		8/26/2024	Relocated from Moab Site to CJ Site
202	M01849	A	Meter	Ludlum Measurements .	M 9DP Pressurized Ion	E	25018924	Part # 48-3742	1	EACH	$2,646.22	2/4/2021	RAC	1		Crescent Junction, UT	Rad Lab/Instruments Trailer		8/26/2024	Relocated from Moab Site to CJ Site
203	M01850	A	Crane (Outrigger)	STI/Tiger Cranes	STI593485-1	E	? -	w/ Power Unit	1	EACH	$6,169.95	2/8/2021	RAC	1		Crescent Junction, UT	Site - Attached to RAC Owned Truck	In CA (RAC Owned Vehicle)	8/26/2024	
204	M01851	A	Water Tank	Custom Roto-Molding (CRMI)	1000VTFWB	E	1,000 Gallon Capacity	Vertical - Black	1	EACH	$1,109.90	2/8/2021	RAC	1		Crescent Junction, UT	Site - Decon Station	Access Control (in RBA)	8/26/2024	
205	M01852	A	Server	SuperMicro	MBD - X11DPH-T	S	WM202S007251	HV04	1	EACH	$9,310.36	3/2/2021	TAC	1		Grand Junction, CO	S&K Office	Server Room	8/26/2024	
206	M01853	A	Mulching Attachment	Brown Forestry Products	Raptor 30	E	10500205	I0500000/10500205, DOE 10-27 - ?	1	EACH	$14,100.00	3/24/2021	RAC	4		Moab, UT	Field Services		8/26/2024	
207	M01854	A	Laptop Computer	Microsoft	Surface Go 2 1901 128GB	S	018342304951	MHM-00001	1	EACH	$919.14	3/24/2021	TAC	4		Grand Junction, CO	S&K Office	Bullpen	8/26/2024	
208	M01855	A	Server	SuperMicro	X11DDW-NT	S	OM206S048454	HV02	1	EACH	$9,310.36	4/26/2021	TAC	1		Moab, UT	Communications	Server Room	8/26/2024	
209	M01859	A	Server	Dell	PowerEdge R440	S	Service Tag # 4991FF3	CDM Defend Hardware	1	EACH	$12,385.33	6/30/2021	TAC	1		Grand Junction, CO	S&K Office	Server Room	8/26/2024	
210	M01860	A	Data Phone	Apple	iPhone SE, 64 GB	S	FFMFTLTJPLJM	9705892430	1	EACH	$0.00	6/30/2021	TAC	4		Grand Junction, CO	S&K Office	Bullpen	8/26/2024	
211	M01861	A	Camera	Pelco	PTZ ES6230-15	E	HM380005	w/ Wiper	1	EACH	$2,842.17	12/16/2020	TAC	4		Moab, UT	Site	Lower Wash	8/26/2024	
212	M01862	A	Camera	Pelco	PTZ ES6230-15	E	HM380008	w/ Wiper	1	EACH	$2,842.17	12/16/2020	TAC	4		Moab, UT	Site	Fresh Water Intake by River	8/26/2024	
213	M01863	A	Camera	Pelco	PTZ ES6230-12	E	HM360276	w/ Wiper	1	EACH	$3,309.80	4/19/2021	TAC	4		Crescent Junction, UT	Site	Rail Bench	8/26/2024	
214	M01869	A	Data Phone	Apple	iPhone SE, 64 GB	S	DX3G2QEDPLJM	9702010643	1	EACH	$0.00	7/22/2021	TAC	4		Grand Junction, CO	S&K Office	Bullpen	8/26/2024	
215	M01870	A	Data Phone	Apple	iPhone SE, 64 GB	S	DX3G2QNXPLJM	9702015185	1	EACH	$0.00	7/22/2021	TAC	4		Grand Junction, CO	S&K Office	Bullpen	8/26/2024	
216	M01871	A	Data Phone	Apple	iPhone SE, 64 GB	S	DX3G2PTVPLJM	9703614651	1	EACH	$0.00	7/22/2021	TAC	4		Grand Junction, CO	S&K Office	Bullpen	8/26/2024	

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3/26/2025

	A	B	C	D	E	F	G	H	I	J	K	L	M	O	P	Q	R	S	T	U
1	Identifier	Status Code	Official Name	Manufacturer	Model Number Name	Flag	Serial Number/ Dell Service Tag Number/VIN	Other Identifier	Quantity Received	Unit of Measure	Asset Value	Acquisition Date	UseOrg.	Condition Code	Disposition Code	Site	S1 Value (Bldg)	S2 Value (Room)	Inventory Date	Comments
217	M01874	A	Laptop Computer	Microsoft	Surface Go 2	S	018830103151		1	EACH	$766.30	8/3/2021	RAC	1		Moab, UT	Support Trailer 2		8/26/2024	
218	M01875	A	HQ - CDM Monitoring	Gigamon	GVS-HC101	S	LBGIGAGVSHC101	HQ-CDM	1	EACH	$33,797.59	8/9/2021	TAC	1		Grand Junction, CO	S&K Office	Server Room	8/26/2024	
219	M01876	A	APC Power Equipment	APC	SYA16K16RMP	S	SYBFXR9RM	AD2109120050	1	EACH	$25,633.75	8/9/2021	TAC	1		Grand Junction, CO	S&K Office	Server Room	8/26/2024	
220	M01880	A	Data Phone	Apple	iPhone SE, 64 GB	S	DX3G47F1PLJM	9709883014	1	EACH	$0.00	8/9/2021	TAC	1		Grand Junction, CO	S&K Office	Hall Office	8/26/2024	
221	M01882	A	Data Phone (For PDA Use)	Apple	iPhone SE, 64 GB	S	DX3G4GW0PLJM	9703616585	1	EACH	$0.00	8/9/2021	RAC	1		Crescent Junction, UT	Contractor Trailer	PDA Device	8/26/2024	
222	M01883	A	Data Phone (For PDA Use)	Apple	iPhone SE, 64 GB	S	DX3G4N47PLJM	9704244357	1	EACH	$0.00	8/9/2021	RAC	1		Moab, UT	Queue Trailer	Office	8/26/2024	
223	M01884	A	Data Phone	Apple	iPhone SE, 64 GB	S	DX3G4F51PLJM	9708521484	1	EACH	$0.00	8/9/2021	TAC	4		Grand Junction, CO	S&K Office	Office	8/26/2024	
224	M01886	A	Data Phone	Apple	iPhone SE, 64 GB	S	DX3G4GNHPLJM	9705892661	1	EACH	$0.00	8/9/2021	RAC	1		Moab, UT	Administrative Trailer	Office	8/26/2024	
225	M01888	A	Data Phone	Apple	iPhone SE, 64 GB	S	DX3G4F10PLJM	9704335806	1	EACH	$0.00	8/11/2021	TAC	1		Grand Junction, CO	S&K Office	Hall Office	8/26/2024	
226	M01889	A	Laptop Computer	Microsoft	Surface Pro 7	S	022565112253		1	EACH	$976.67	9/8/2021	RAC	1		Grand Junction, CO	NorthWind Portage	DOE/Hall Office	8/26/2024	For Remote Use
227	M01890	A	Laptop Computer	Microsoft	Surface Pro 7	S	025452312253		1	EACH	$976.67	9/9/2021	TAC	4		Grand Junction, CO	S&K Office	Remote - Travel	8/26/2024	
228	M01895	A	Data Phone	Apple	iPhone SE, 64 GB	S	FFMG8XWPPLJM	9707786372	1	EACH	$0.00	9/15/2021	TAC	4		Grand Junction, CO	S&K Office	Bullpen	8/26/2024	
229	M01896	A	Data Phone	Apple	iPhone SE, 64 GB	S	FFMG921TPLJM	9706285434	1	EACH	$0.00	9/21/2021	TAC	7		Grand Junction, CO	S&K Office	Bullpen	8/26/2024	Damaged SIM Card, Protective Cover, Being replaced through Verizon
230	M01897	A	Data Phone	Apple	iPhone SE, 64 GB	S	FFMG916NPLJM	9706285281	1	EACH	$0.00	9/21/2021	TAC	4		Grand Junction, CO	S&K Office	Bullpen	8/26/2024	
231	M01898	A	Data Phone	Apple	iPhone SE, 64 GB	S	FFMG90PPPLJM	9704246076	1	EACH	$0.00	9/21/2021	RAC	1		Crescent Junction, UT	Site	Mechanics Tent	8/26/2024	
232	M01899	A	Data Phone	Apple	iPhone, Red Edition	S	DX3GK9XUPLJP	9703618335	1	EACH	$0.00	11/17/2021	TAC	4		Grand Junction, CO	S&K Office	Bullpen	8/26/2024	
233	M01900	A	Data Phone	Apple	iPhone, Red Edition	S	DX3GK833PLJP	4352607002	1	EACH	$0.00	11/17/2021	TAC	4		Grand Junction, CO	S&K Office	Bullpen	8/26/2024	
234	M01902	A	Truck, Utility	Chevrolet	Silverado K3500 HD; Yr. 2012	E	1GB4KZCL1CF127416	~~License Plate–#E305449~~ (Returned to UNICOR for Destruction on 06/10/2024), DOE 02-38	1	EACH	$20,000.00	11/1/2021	RAC	4		Crescent Junction, UT	Site	CA	8/26/2024	GSA Transfer from DOE WAPA - 06/18/2024 - Now Used in CJ Disposal Cell
235	M01903	A	Haul Truck	International	TranStar, Model Year: 2012	E	1HSHXSHR9CJ612037	DOE 03-28	1	EACH	$37,950.00	1/31/2022	RAC	4		Moab, UT	Site	CA	8/26/2024	
236	M01905	A	Haul Truck	International	TranStar, Model Year: 2012	E	1HSHXSHR2CJ423472	DOE 03-30	1	EACH	$37,450.00	1/31/2022	RAC	4		Moab, UT	Site	CA	8/26/2024	
237	M01906	A	Server	Custom Built	Intel s2600tq	S	FWSP01640049	HV07	1	EACH	$9,310.36	2/8/2022	TAC	1		Grand Junction, CO	S&K Office	Server Room	8/26/2024	*Projected AcquisitionValue
238	M01907	A	Computer	Dell	OptiPlex 5090 SFF XCTO	S	1WLQ1N3	4148187087	1	EACH	$1,193.43	3/31/2022	RAC	4		Crescent Junction, UT	Admin	Office	8/26/2024	
239	M01908	A	Computer	Dell	OptiPlex 5090 SFF XCTO	S	6VLQ1N3	14971632591	1	EACH	$1,193.43	3/31/2022	RAC	1		Crescent Junction, UT	Guard Shack		8/26/2024	
240	M01909	A	Computer	Dell	OptiPlex 5090 SFF XCTO	S	7VLQ1N3	17148414927	1	EACH	$1,193.43	3/31/2022	TAC	1		Grand Junction, CO	S&K Office	Bullpen	8/26/2024	
241	M01910	A	Computer	Dell	OptiPlex 5090 SFF XCTO	S	JVLQ1N3	43269802959	1	EACH	$1,193.43	4/6/2022	TAC	1		Grand Junction, CO	S&K Office	Hall Office	8/26/2024	
242	M01911	A	Computer	Dell	OptiPlex 5090 SFF XCTO	S	DVLQ1N3	30209108943	1	EACH	$1,193.43	4/6/2022	RAC	4		Moab, UT	Queue - Mechanics Trailer		2/5/2025	Formerly Matt W. Assigned
243	M01912	A	Server	Dell	PowerEdge R430	S	BC1LXK2	HQSSGJ1-Controller	1	EACH	$4,500.00	4/6/2022	TAC	1		Grand Junction, CO	S&K Office	Server Room	8/26/2024	HQ Provided
244	M01913	A	Computer	Dell	OptiPlex 5090 SFF XCTO	S	4VLQ1N3	10618067919	1	EACH	$1,193.43	4/12/2022	RAC	1		Moab, UT	Project Queue	Admin Trailer	8/26/2024	
245	M01914	A	Computer	Dell	OptiPlex 5090 SFF XCTO	S	5VLQ1N3	12794850255	1	EACH	$1,193.43	4/12/2022	RAC	1		Crescent Junction, UT	Admin		8/26/2024	
246	M01915	A	Computer	Dell	OptiPlex 5090 SFF XCTO	S	HVLQ1N3	38916238287	1	EACH	$1,193.43	4/21/2022	RAC	1		Moab, UT	Guard Shack		8/26/2024	
247	M01916	A	Computer	Dell	OptiPlex 5090 SFF XCTO	S	3WLQ1N3	8501751759	1	EACH	$1,193.43	4/21/2022	RAC	1		Moab, UT	Project Support 2	Office	8/26/2024	
248	M01917	A	Computer	Dell	OptiPlex 5090 SFF XCTO	S	7WLQ1N3	17208881103	1	EACH	$1,193.43	4/28/2022	RAC	1		Moab, UT	Project Support 2		8/26/2024	
249	M01918	A	Computer	Dell	OptiPlex 5090 SFF XCTO	S	5WLQ1N3	12855316431	1	EACH	$1,193.43	4/28/2022	RAC	4		Moab, UT	Access Control Trailer	Office	8/26/2024	
250	M01919	A	Computer	Dell	OptiPlex 5090 SFF XCTO	S	8VLQ1N3	19325197263	1	EACH	$1,193.43	5/3/2022	RAC	4		Moab, UT	Access Control Trailer		2/25/2025	
251	M01920	A	Computer	Dell	OptiPlex 5090 SFF XCTO	S	6WLQ1N3	15032098767	1	EACH	$1,193.43	5/3/2022	RAC	1		Moab, UT	Administration Trailer	Office	8/26/2024	
252	M01921	A	Computer	Dell	OptiPlex 5090 SFF XCTO	S	CVLQ1N3	28032326607	1	EACH	$1,193.43	5/5/2022	RAC	1		Moab, UT	Access Control Trailer	Office	8/26/2024	
253	M01922	A	Computer	Dell	OptiPlex 5090 SFF XCTO	S	2WLQ1N3	6324969423	1	EACH	$1,193.43	5/9/2022	RAC	4		Moab, UT	Queue Access Control Trailer		8/26/2024	
254	M01923	A	Computer	Dell	OptiPlex 5090 SFF XCTO	S	9VLQ1N3	21501979599	1	EACH	$1,193.43	5/9/2022	RAC	1		Moab, UT	Queue Mechanics Trailer		8/26/2024	
255	M01925	A	Camera	Pelco	PTZ ES6230-12	E	HM360284	w/ Wiper - Note:'Tag Not Affixed to Equipment - in File Folder	1	EACH	$3,309.80	5/16/2022	TAC	4		Crescent Junction, UT	Site	Maintenance - Pole Near Mechanics Tent	8/26/2024	Formerly M01865 - Repaired by Vendor
256	M01926	A	Computer	Dell	OptiPlex 5090 SFF XCTO	S	BVLQ1N3	25855544271	1	EACH	$1,193.43	5/17/2022	RAC	1		Moab, UT	Queue Project Trailer		8/26/2024	
257	M01927	A	Computer	Dell	OptiPlex 5090 SFF XCTO	S	FVLQ1N3	34562673615	1	EACH	$1,193.43	5/17/2022	RAC	4		Moab, UT	Site	Queue Project Support	8/26/2024	
258	M01928	A	Computer	Dell	OptiPlex 5090 SFF XCTO	S	4WLQ1N3	10678534095	1	EACH	$1,193.43	5/17/2022	RAC	4		Crescent Junction, UT	RadCon Lab Trailer	Office	8/26/2024	
259	M01929	A	Computer	Dell	OptiPlex 5090 SFF XCTO	S	GVLQ1N3	36739455951	1	EACH	$1,193.43	5/17/2022	RAC	1		Moab, UT	Conference Trailer		8/26/2024	
260	M01930	A	Military Truck Tractor	Oshkosh	HET M1070, W906CT20740019	E	10T1K4JHXP1048907	DOE 03-31, Year 1999	1	EACH	$256,704.00	5/26/2022	RAC	4		Moab, UT	Site	For CA Use	8/26/2024	
261	M01931	A	Military Truck Tractor	Oshkosh	HET M1070, W906CT20740020	E	10T1K4JH0R1049079	DOE 03-32, Year 1999	1	EACH	$256,704.00	5/31/2022	RAC	4		Moab, UT	Site - Queue	For CA Use	8/26/2024	
262	M01932	A	Military Truck Tractor	Oshkosh	HET M1070, W906CT20740021	E	10T1K4JH0R1049180	DOE 03-33, Year 1999	1	EACH	$256,704.00	6/9/2022	RAC	4		Moab, UT	Site - Queue	For CA Use	8/26/2024	
263	M01933	A	Laptop Computer	Microsoft	Surface Pro 7+	S	011905920953	282-00001	1	EACH	$759.63	7/13/2022	TAC	1		Moab, UT	Field Services	GAMMA Flood Scan	8/26/2024	
264	M01934	A	Data Phone	Apple	iPhone SE 2020, 64 GB	S	FFNHDVLTPLJM	4352607002	1	EACH	$0.00	8/2/2022	RAC	4		Moab, UT	Queue Administration TRL		8/26/2024	
265	M01936	A	Data Phone	Apple	iPhone SE20 BLACK 64	S	352853884727310	9709856259	1	EACH	$0.00	9/8/2022	TAC	1		Grand Junction, CO	S&K Office	Bullpen	8/26/2024	
266	M01937	A	Server	Dell	PowerEdge R7525	S	JC09QR3	HV06 Replacement	1	EACH	$24,920.51	9/23/2022	TAC	1		Crescent Junction, UT	DOE Trailer	Server Room	8/26/2024	
267	M01938	A	Power Equipment	APC	Smart-UPS 8000VA	S	SRT8KRMXLT	w/Battery Packs	1	EACH	$13,111.88	10/18/2022	TAC	1		Moab, UT	Telecom Trailer	Server	8/26/2024	
268	M01939	A	Server	Dell	PowerEdge R7525	S	B1N0ZS3	New HV08	1	EACH	$24,772.18	11/17/2022	TAC	1		Grand Junction, CO	S&K Office	Server Room	8/26/2024	
269	M01940	A	Laptop Computer	Microsoft	Surface Pro 7+	S	000278920453	Model: 1960	1	EACH	$950.61	12/12/2022	TAC	1		Moab, UT	Conference Trailer	Locked IT Storage Cabinet	3/19/2025	For Training Purposes
270	M01941	A	Server	Dell	PowerEdge R440	S	Service Tag # 1TXDYS3	CDM Defend Hardware	1	EACH	$23,768.08	12/19/2022	TAC	1		Grand Junction, CO	S&K Office	Server Room	8/26/2024	HQ Provided
271	M01942	A	Laptop Computer	Microsoft	Surface Pro 7+	S	004118920453	Model: 1960	1	EACH	$950.61	12/27/2022	TAC	1		Moab, UT	Conference Trailer	Locked IT Storage Cabinet	3/19/2025	For Training Purposes
272	M01943	A	Laptop Computer	Microsoft	Surface Pro 7+	S	011520920953	Model: 1960	1	EACH	$950.61	12/27/2022	TAC	1		Moab, UT	Conference Trailer	Locked IT Storage Cabinet	3/19/2025	For Training Purposes
273	M01944	A	Laptop Computer	Microsoft	Surface Pro 7+	S	010841920953	Model: 1960	1	EACH	$950.61	12/27/2022	TAC	1		Moab, UT	Conference Trailer	Locked IT Storage Cabinet	3/19/2025	For Training Purposes
274	M01945	A	Laptop Computer	Microsoft	Surface Pro 7+	S	021221620253	Model: 1960	1	EACH	$950.61	12/27/2022	TAC	1		Moab, UT	Conference Trailer	Locked IT Storage Cabinet	3/19/2025	For Training Purposes
275	M01946	A	Laptop Computer	Microsoft	Surface Pro 7+	S	005089921453	Model: 1960	1	EACH	$950.61	12/29/2022	TAC	1		Moab, UT	Conference Trailer	Locked IT Storage Cabinet	3/19/2025	For Training Purposes
276	M01947	A	Laptop Computer	Microsoft	Surface Pro 7+	S	015301420253	Model: 1960	1	EACH	$950.61	12/29/2022	TAC	1		Moab, UT	Conference Trailer	Locked IT Storage Cabinet	3/19/2025	For Training Purposes
277	M01948	A	Laptop Computer	Microsoft	Surface Pro 7+	S	021209720253	Model: 1960	1	EACH	$950.61	12/29/2022	RAC	1		Moab, UT	Access Control Trailer	Office - For Remote Use	12/3/2024	Remote Use
278	M01949	A	Laptop Computer	Microsoft	Surface Pro 7+	S	027622220253	Model: 1960	1	EACH	$950.61	12/29/2022	TAC	1		Moab, UT	Conference Trailer	Locked IT Storage Cabinet	3/19/2025	For Training Purposes
279	M01950	A	Laptop Computer	Microsoft	Surface Pro 7+	S	019833420253	Model: 1960	1	EACH	$950.61	12/29/2022	RAC	1		Moab, UT	Project Support 1 Trailer	Remote Use	11/13/2024	For Remote Use
280	M01951	A	Laptop Computer	Microsoft	Surface Pro 7+	S	013695420253	Model: 1960	1	EACH	$950.61	12/29/2022	RAC	1		Moab, UT	Main Access Trailer	Office	8/26/2024	
281	M01952	A	Laptop Computer	Microsoft	Surface Pro 7+	S	017501720253	Model: 1960	1	EACH	$950.61	12/29/2022	TAC	1		Moab, UT	Conference Trailer	Locked IT Storage Cabinet	3/19/2025	For Training Purposes
282	M01953	A	Motor Grader	Caterpillar	140M, Year: 2014	E	CAT0140MHB9D02955	DOE 04-14	1	EACH	$102,000.00	1/2/2023	RAC	4		Moab, UT	Contamination Area	CA	8/26/2024	Broken Passenger Door Window Noted on Invoice at Time of Purchase
283	M01954	A	Excavator	Komatsu	PC490,Year: 2018	E	KMTPC251PHWA41711	DOE 05-19	1	EACH	$387,000.00	1/2/2023	RAC	4		Moab, UT	Contamination Area	CA	8/26/2024	
284	M01955	A	Loader	Komatsu	WA600-8	E	80093, with Bucket	DOE 05-20	1	EACH	$686,350.98	1/2/2023	RAC	4		Crescent Junction, UT	Disposal Cell	CA	8/26/2024	
285	M01956	A	Water Truck	Caterpillar	CT660S SBA 6x4	E	3HTJGTKT5GN215600	DOE 08-18, 6000 Gallons	1	EACH	$152,580.00	1/2/2023	RAC	4		Moab, UT	Contamination Area	CA	8/26/2024	
286	M01957	A	Server	Dell	PowerEdge R7525	S	3YP6ST3	HV03 Replacement	1	EACH	$24,772.17	1/9/2023	TAC	1		Crescent Junction, UT	DOE Trailer	Server Room	8/26/2024	
287	M01958	A	Computer	Dell	OptiPlex 7000	S	1KQ5ST3	3430046487	1	EACH	$1,338.22	1/18/2023	RAC	4		Moab, UT	Project Support 2		12/19/2024	
288	M01959	A	Computer	Dell	OptiPlex 7000	S	DLQ5ST3	29611900695	1	EACH	$1,338.22	1/18/2023	RAC	4		Moab, UT	Queue Administration TRL	Office	10/3/2024	
289	M01960	A	Computer	Dell	OptiPlex 7000	S	6KQ5ST3	14313958167	1	EACH	$1,338.21	1/18/2023	TAC	1		Grand Junction, CO	S&K Office	Bullpen	8/26/2024	
290	M01961	A	Camera	Canon	DS126821	S	352033000642	EOS Rebel T8i DSLR	1	EACH	$976.94	2/3/2023	TAC	1		Moab, UT	DOE Trailer	Phil M.'s Office	8/26/2024	
291	M01962	A	Data Phone	Apple	iPhone SE 22 64 Midnight	S	K9N2CC2V9N	9705894253	1	EACH	$0.00	2/10/2023	TAC	1		Grand Junction, CO	S&K Office	Bullpen	8/26/2024	
292	M01963	A	Data Phone	Apple	iPhone SE 22 64 Midnight	S	DCL9Y3VX5G		1	EACH	$0.00	2/10/2023	TAC	1		Grand Junction, CO	S&K Office	Bullpen	8/26/2024	
293	M01964	A	Laptop Computer	Microsoft	Surface Pro 7	S	005920512453		1	EACH	$604.37	2/15/2023	TAC	1		Grand Junction, CO	S&K Office	Bullpen	8/26/2024	For Remote Use
294	M01965	A	Laptop Computer	Microsoft	Surface Pro 7	S	007952510853		1	EACH	$604.37	2/15/2023	RAC	4		Moab, UT	For Remote Use	For Remote Use	12/9/2024	For Remote Use - *Serial # Correct as Reflected
295	M01966	A	Truck, Lube	Freightliner	Elliott 6016, Model Year: 2014	E	3ALACXDT9EDFR8555	DOE 02-40	1	EACH	$163,290.00	2/13/2023	RAC	4		Moab, UT	Site - Queue	CA	8/26/2024	
296	M01967	A	Server	ASUS	RS300-E11-PS4	S	N6S0MD0002P6	HVRouterGJ2	1	EACH	$2,526.61	3/1/2023	TAC	1		Grand Junction, CO	S&K Office	Server Room	8/26/2024	
297	M01968	A	Server	ASUS	RS300-E11-PS4	S	N6S0MD0002NM	HVRouterGJ1	1	EACH	$2,526.61	3/1/2023	TAC	1		Grand Junction, CO	S&K Office	Server Room	8/26/2024	
298	M01969	A	Compactor	SAKAI	SV5449	E	35V56-10287	DOE 04-15	1	EACH	$113,795.25	2/28/2023	RAC	4		Crescent Junction, UT	Site	CA	8/26/2024	Used 1028 Hours

Attachment J-11 - Personal Property List

3/26/2025

	A	B	C	D	E	F	G	H	I	J	K	L	M	O	P	Q	R	S	T	U
1	Identifier	Status Code	Official Name	Manufacturer	Model Number Name	Flag	Serial Number/ Dell Service Tag Number/VIN	Other Identifier	Quantity Received	Unit of Measure	Asset Value	Acquisition Date	UseOrg.	Condition Code	Disposition Code	Site	S1 Value (Bldg)	S2 Value (Room)	Inventory Date	Comments
299	M01970	A	Shredder	SEM	244/4 HS	E	1671394	Service Code: 20267214_3	1	EACH	$3,029.17	3/13/2023	TAC	1		Grand Junction, CO	S&K Office	Basement	8/26/2024	Tracking in PPMS - Non-Accountable Threshold
300	M01971	A	Server	Dell	PowerEdge R7525	S	2YP6ST3		1	EACH	$24,772.17	3/16/2023	TAC	1		Moab, UT	Telecom Trailer	Server Room	8/26/2024	
301	M01972	A	Generator	Doosan	G70WCU-3A-T4I, Year: 2013	E	~~456355UN96~~ 456355UHXE96	DOE 01-44	1	EACH	$28,036.00	3/7/2023	RAC	4		Crescent Junction, UT	Site	Water Line - Located at Pump Station 1	8/26/2024	Repairs Needed Upon Receipt
302	M01973	A	Generator	Doosan	G70WCU-3A-T4I, Year: 2013	E	CJ5M15433, 455366UFXE96	DOE 01-45	1	EACH	$26,136.00	3/7/2023	RAC	4		Crescent Junction, UT	Site	Water Line	8/26/2024	Repairs Needed Upon Receipt
303	M01974	A	Water Truck	International (North Star)	Workstar 7400,.4500 Gallon	E	1HTWGAAT5BJ314229	DOE 08-19	1	EACH	$159,400.00	4/6/2023	RAC	4		Crescent Junction, UT	Site	CA	8/26/2024	Repairs Needed Upon Receipt
304	M01975	A	Computer	Dell	OptiPlex 7000 Small Form Factor	S	JRD06X3	43013295111	1	EACH	$922.11	4/25/2023	RAC	1		Moab, UT	Administration Trailer	By Large TV	8/26/2024	
305	M01976	A	Computer	Dell	OptiPlex 7000 Small Form Factor	S	GQD06X3	36422481927	1	EACH	$922.11	4/25/2023	TAC	4		Moab, UT	Field Services TRL	Office	3/25/2025	
306	M01977	A	Computer	Dell	OptiPlex 7000 Small Form Factor	S	HPD06X3	38538798087	1	EACH	$922.11	4/25/2023	RAC	1		Moab, UT	Conference Trailer		8/26/2024	
307	M01978	A	Computer	Dell	OptiPlex 7000 Small Form Factor	S	HQD06X3	38599264263	1	EACH	$922.11	4/25/2023	RAC	1		Moab, UT	Conference Trailer	Training Access	8/26/2024	
308	M01979	A	Computer	Dell	OptiPlex 7000 Small Form Factor	S	5PD06X3	12417410055	1	EACH	$922.11	4/25/2023	RAC	1		Crescent Junction, UT	Admin - CJ Administrative Trailer		8/26/2024	
309	M01980	A	Computer	Dell	OptiPlex 7000 Small Form Factor	S	2RD06X3	6007995399	1	EACH	$922.11	4/25/2023	RAC	1		Moab, UT	Project Support 2	Vacant Workstation	8/26/2024	
310	M01981	A	Computer	Dell	OptiPlex 7000 Small Form Factor	S	3PD06X3	8063845383	1	EACH	$922.11	4/25/2023	TAC	1		Moab, UT	Communications Trailer	Office	8/26/2024	
311	M01982	A	Computer	Dell	OptiPlex 7000 Small Form Factor	S	2QD06X3	5947529223	1	EACH	$922.11	4/25/2023	RAC	1		Moab, UT	Support Trailer 2	(Formerly for ARCGIS Use)	8/26/2024	
312	M01983	A	Computer	Dell	OptiPlex 7000 Small Form Factor	S	7RD06X3	16891907079	1	EACH	$922.11	4/26/2023	RAC	1		Crescent Junction, UT	Radcon Trailer		8/26/2024	
313	M01984	A	Computer	Dell	OptiPlex 7000 Small Form Factor	S	4PD06X3	10240627719	1	EACH	$922.11	4/26/2023	RAC	4		Moab, UT	Queue Access Control Trailer		8/26/2024	
314	M01985	A	Computer	Dell	OptiPlex 7000 Small Form Factor	S	3SD06X3	8245243911	1	EACH	$922.11	4/26/2023	TAC	4		Grand Junction, CO	S&K Office	Bullpen	8/26/2024	
315	M01986	A	Computer	Dell	OptiPlex 7000 Small Form Factor	S	9PD06X3	21124539399	1	EACH	$922.11	4/26/2023	TAC	4		Grand Junction, CO	S&K Office	Remote Use	8/26/2024	For Remote Use
316	M01987	A	Computer	Dell	OptiPlex 7000 Small Form Factor	S	JPD06X3	42892362759	1	EACH	$922.11	4/26/2023	TAC	4		Grand Junction, CO	S&K Office	Basement	8/26/2024	
317	M01988	A	Computer	Dell	OptiPlex 7000 Small Form Factor	S	5SD06X3	12598808583	1	EACH	$922.11	4/26/2023	TAC	4		Moab, UT	Communications Trailer	Office	3/24/2025	
318	M01989	A	Computer	Dell	OptiPlex 7000 Small Form Factor	S	6RD06X3	14715124743	1	EACH	$922.11	4/26/2023	RAC	1		Crescent Junction, UT	Contractor TRL	NE Office	8/26/2024	
319	M01990	A	Computer	Dell	OptiPlex 7000 Small Form Factor	S	JQD06X3	42952828935	1	EACH	$922.11	4/26/2023	RAC	1		Crescent Junction, UT	Administration TRL		8/26/2024	
320	M01991	A	Computer	Dell	OptiPlex 7000 Small Form Factor	S	8RD06X3	19068689415	1	EACH	$922.11	4/26/2023	RAC	1		Crescent Junction, UT	Contractor Trailer	NW Office	8/26/2024	
321	M01992	A	Computer	Dell	OptiPlex 7000 Small Form Factor	S	GPD06X3	36362015751	1	EACH	$922.11	4/26/2023	RAC	1		Moab, UT	Project 1 Trailer	On Desk	8/26/2024	Not Installed
322	M01993	A	Computer	Dell	OptiPlex 7000 Small Form Factor	S	2PD06X3	5887063047	1	EACH	$922.11	4/26/2023	RAC	1		Crescent Junction, UT	Administrative TRL	Reception Desk	8/26/2024	
323	M01994	A	Computer	Dell	OptiPlex 7000 Small Form Factor	S	7SD06X3	16952373255	1	EACH	$922.11	4/26/2023	RAC	4		Moab, UT	Moab Project #1 Trailer		8/26/2024	
324	M01995	A	Computer	Dell	OptiPlex 7000 Small Form Factor	S	2SD06X3	6068461575	1	EACH	$922.11	4/26/2023	RAC	1		Moab, UT	Moab Mechanics Shop		8/26/2024	
325	M01996	A	Computer	Dell	OptiPlex 7000 Small Form Factor	S	4RD06X3	10361560071	1	EACH	$922.11	4/26/2023	TAC	4		Grand Junction, CO	S&K Office	Basement	8/26/2024	
326	M01997	A	Computer	Dell	OptiPlex 7000 Small Form Factor	S	3RD06X3	8184777735	1	EACH	$922.11	4/26/2023	RAC	1		Moab, UT	Queue Access Control		8/26/2024	
327	M01998	A	Computer	Dell	OptiPlex 7000 Small Form Factor	S	8SD06X3	19129155591	1	EACH	$922.11	4/26/2023	RAC	1		Crescent Junction, UT	Contractor Trailer	NW Office	8/26/2024	
328	M01999	A	Computer	Dell	OptiPlex 7000 Small Form Factor	S	8QD06X3	19008223239	1	EACH	$922.11	4/26/2023	RAC	4		Moab, UT	Administrative Trailer	Office	8/26/2024	
329	M02001	A	Computer	Dell	OptiPlex 7000 Small Form Factor	S	6SD06X3	14775590919	1	EACH	$922.11	4/26/2023	RAC	1		Moab, UT	Access Trailer		8/26/2024	
330	M02002	A	Computer	Dell	OptiPlex 7000 Small Form Factor	S	5RD06X3	12538342407	1	EACH	$922.11	4/26/2023	TAC	1		Grand Junction, CO	S&K Office	Bullpen	8/26/2024	
331	M02003	A	Computer	Dell	OptiPlex 7000 Small Form Factor	S	9RD06X3	21245471751	1	EACH	$922.11	4/26/2023	RAC	1		Moab, UT	Queue	Admin Trailer	8/26/2024	
332	M02004	A	Computer	Dell	OptiPlex 7000 Small Form Factor	S	1RD06X3	3831213063	1	EACH	$922.11	4/26/2023	RAC	4		Moab, UT	Field Services Trailer	Part of Apex Gamma System	8/26/2024	
333	M02005	A	Computer	Dell	OptiPlex 7000 Small Form Factor	S	7QD06X3	16831440903	1	EACH	$922.11	4/26/2023	RAC	1		Moab, UT	Project Trailer 1	Office	8/26/2024	
334	M02006	A	Computer	Dell	OptiPlex 7000 Small Form Factor	S	4QD06X3	10301093895	1	EACH	$922.11	4/26/2023	RAC	1		Moab, UT	Administrative Trailer	S.E. Office	8/26/2024	
335	M02007	A	Computer	Dell	OptiPlex 7000 Small Form Factor	S	BPD06X3	25478104071	1	EACH	$922.11	4/26/2023	RAC	4		Moab, UT	Access Control Trailer - ?		8/26/2024	
336	M02008	A	Computer	Dell	OptiPlex 7000 Small Form Factor	S	1PD06X3	3710280711	1	EACH	$922.11	4/26/2023	RAC	4		Moab, UT	Queue Access Control Trailer		8/26/2024	
337	M02009	A	Computer	Dell	OptiPlex 7000 Small Form Factor	S	FRD06X3	34306165767	1	EACH	$922.11	4/26/2023	RAC	1		Moab, UT	Project Support 2	Office	8/26/2024	
338	M02010	A	Computer	Dell	OptiPlex 7000 Small Form Factor	S	6PD06X3	14594192391	1	EACH	$922.11	4/26/2023	TAC	4		Grand Junction, CO	S&K Office	Bullpen	8/26/2024	
339	M02011	A	Computer	Dell	OptiPlex 7000 Small Form Factor	S	HRD06X3	38659730439	1	EACH	$922.11	4/26/2023	RAC	1		Crescent Junction, UT	Administrative Trailer	Spare Office	8/26/2024	
340	M02012	A	Computer	Dell	OptiPlex 7000 Small Form Factor	S	7PD06X3	16770974727	1	EACH	$922.11	4/26/2023	RAC	1		Crescent Junction, UT	Mechanics Tent	Office	8/26/2024	
341	M02013	A	Computer	Dell	OptiPlex 7000 Small Form Factor	S	8PD06X3	18947757063	1	EACH	$922.11	4/26/2023	RAC	1		Crescent Junction, UT	Administrative Trailer	SE Office	8/26/2024	
342	M02014	A	Computer	Dell	OptiPlex 7000 Small Form Factor	S	6QD06X3	14654658567	1	EACH	$922.11	4/26/2023	RAC	1		Moab, UT	Queue Project Support	General Use	8/26/2024	
343	M02015	A	Computer	Dell	OptiPlex 7000 Small Form Factor	S	3QD06X3	8124311559	1	EACH	$922.11	4/26/2023	RAC	4		Moab, UT	Main Access Trailer	Sign-In	8/26/2024	
344	M02016	A	Computer	Dell	OptiPlex 7000 Small Form Factor	S	1QD06X3	3770746887	1	EACH	$922.11	4/26/2023	RAC	1		Crescent Junction, UT	Contractor Trailer		8/26/2024	
345	M02017	A	Computer	Dell	OptiPlex 7000 Small Form Factor	S	1SD06X3	3891679239	1	EACH	$922.11	4/26/2023	RAC	4		Moab, UT	Main Access Trailer	Kiosk 08 - Sign-In	8/26/2024	
346	M02018	A	Computer	Dell	OptiPlex 7000 Small Form Factor	S	4SD06X3	10422026247	1	EACH	$922.11	4/26/2023	RAC	1		Crescent Junction, UT	Radcon Trailer		8/26/2024	
347	M02019	A	Computer	Dell	OptiPlex 7000 Small Form Factor	S	5QD06X3	12477876231	1	EACH	$922.11	4/26/2023	RAC	1		Moab, UT	Queue Admin/Assembly TRL	For H&S Use - Heat Stress Program	8/26/2024	
348	M02020	A	Computer	Dell	OptiPlex 7000 Small Form Factor	S	DQD06X3	29892134919	1	EACH	$922.11	4/26/2023	RAC	1		Grand Junction, CO	Portage Office	Bullpen	8/26/2024	
349	M02021	A	Computer	Dell	OptiPlex 7000 Small Form Factor	S	CQD06X3	27715352583	1	EACH	$922.11	4/26/2023	RAC	1		Moab, UT	Queue Project Support	Timecard	8/26/2024	
350	M02022	A	Computer	Dell	OptiPlex 7000 Small Form Factor	S	CPD06X3	27654886407	1	EACH	$922.11	4/26/2023	RAC	1		Crescent Junction, UT	Radcon Trailer		8/26/2024	
351	M02023	A	Computer	Dell	OptiPlex 7000 Small Form Factor	S	DRD06X3	29952601095	1	EACH	$922.11	4/26/2023	RAC	1		Moab, UT	Project Support 2		8/26/2024	
352	M02024	A	Computer	Dell	OptiPlex 7000 Small Form Factor	S	DPD06X3	29831668743	1	EACH	$922.11	4/26/2023	TAC	4		Grand Junction, CO	S&K Office	Bullpen	8/26/2024	
353	M02025	A	Computer	Dell	OptiPlex 7000 Small Form Factor	S	CRD06X3	27775818759	1	EACH	$922.11	4/26/2023	RAC	1		Moab, UT	Conference Trailer		8/26/2024	
354	M02026	A	Computer	Dell	OptiPlex 7000 Small Form Factor	S	FPD06X3	34185233415	1	EACH	$922.11	4/26/2023	RAC	1		Moab, UT	Administrative TRL	Office	8/26/2024	
355	M02027	A	Computer	Dell	OptiPlex 7000 Small Form Factor	S	FQD06X3	34245699591	1	EACH	$922.11	4/26/2023	RAC	1		Crescent Junction, UT	Contractor Trailer	SE Office	8/26/2024	
356	M02028	A	Computer	Dell	OptiPlex 7000 Small Form Factor	S	GRD06X3	36482948103	1	EACH	$922.11	4/26/2023	RAC	1		Moab, UT	Project Support 2		8/26/2024	
357	M02029	A	Computer	Dell	OptiPlex 7000 Small Form Factor	S	BQD06X3	25538570247	1	EACH	$922.11	4/26/2023	RAC	1		Moab, UT	Administrative Trailer		8/26/2024	
358	M02030	A	Computer	Dell	OptiPlex 7000 Small Form Factor	S	BRD06X3	25599036423	1	EACH	$922.11	4/26/2023	RAC	1		Moab, UT	Administrative Trailer	Guest #1	8/26/2024	
359	M02031	A	Computer	Dell	OptiPlex 7000 Small Form Factor	S	9QD06X3	21185005575	1	EACH	$922.11	4/26/2023	RAC	1		Crescent Junction, UT	Administrative Trailer	Guest	8/26/2024	
360	M02032	A	Server	Dell	PowerEdge R7525	S	40Y56X3	8764478535, HV11	1	EACH	$22,460.99	5/16/2023	TAC	1		Grand Junction, CO	S&K Office	Bullpen	10/2/2024	
361	M02033	A	Server	Dell	PowerEdge R7525	S	50Y56X3	10941260871	1	EACH	$22,460.99	5/16/2023	TAC	1		Grand Junction, CO	S&K Office	Bullpen	8/26/2024	
362	M02034	A	Server	Dell	PowerEdge R7525	S	6YMLCX3, HV19	15154492071	1	EACH	$35,654.42	5/31/2023	TAC	1		Grand Junction, CO	S&K Office	Server Room	8/26/2024	
363	M02035	A	Server	Dell	PowerEdge R7525	S	7YMLCX3	17331274407, HV10B	1	EACH	$35,654.42	6/1/2023	TAC	1		Crescent Junction, UT	DOE Trailer	Server Room	8/26/2024	
364	M02036	A	Laptop Computer	Microsoft	Surface Pro 5 , Model: 1979	S	0F003EL23203FB		1	EACH	$1,441.41	6/29/2023	TAC	1		Grand Junction, CO	S&K Office	Bullpen	8/26/2024	
365	M02037	A	Laptop Computer	Microsoft	Surface Pro 5 , Model: 1979	S	0F003ES23203FB		1	EACH	$1,441.41	6/29/2023	TAC	1		Grand Junction, CO	S&K Office	Remote Use	8/26/2024	For Remote Use
366	M02038	A	Laptop Computer	Microsoft	Surface Pro 5 , Model: 1979	S	0F003ET23203FB		1	EACH	$1,441.41	6/29/2023	TAC	1		Grand Junction, CO	S&K Office	Bullpen	8/26/2024	Also For Remote Use
367	M02039	A	Laptop Computer	Microsoft	Surface Pro 5 , Model: 1979	S	0F003EU23203FB		1	EACH	$1,441.41	6/29/2023	TAC	1		Grand Junction, CO	S&K Office	Bullpen	8/26/2024	
368	M02040	A	Laptop Computer	Microsoft	Surface Pro 5 , Model: 1979	S	0F003ER23203FB		1	EACH	$1,441.41	6/29/2023	TAC	1		Grand Junction, CO	S&K Office	Bullpen	8/26/2024	
369	M02041	A	Excavator	Volvo	EC480 DL, Model Year: ~~2019~~ 2014	E	VCEC480DC00210492	DOE 05-21	1	EACH	$230,000.00	7/12/2023	RAC	4		Moab, UT	Site	Contamination Area	8/26/2024	Acquired from NADC
370	M02042	A	Computer	Dell	OptiPlex 7010 Small Form Factor	S	B3G08Y3	24152889675	1	EACH	$913.98	7/28/2023	RAC	1		Moab, UT	Conference Trailer		8/26/2024	
371	M02043	A	Computer	Dell	OptiPlex 7010 Small Form Factor	S	85G08Y3	17743475019	1	EACH	$913.98	7/28/2023	TAC	1		Grand Junction, CO	S&K Office	Remote Use	8/26/2024	For Remote Use
372	M02044	A	Computer	Dell	OptiPlex 7010 Small Form Factor	S	54G08Y3	11152661835	1	EACH	$913.98	7/28/2023	TAC	1		Grand Junction, CO	S&K Office	Reception Desk	8/26/2024	
373	M02045	A	Computer	Dell	OptiPlex 7010 Small Form Factor	S	H3G08Y3	37213583691	1	EACH	$913.98	7/28/2023	RAC	1		Moab, UT	RadCon Trailer	Conference System	8/26/2024	
374	M02046	A	Computer	Dell	OptiPlex 7010 Small Form Factor	S	63G08Y3	13268977995	1	EACH	$913.98	7/28/2023	RAC	1		Crescent Junction, UT	Contractor Trailer		8/26/2024	
375	M02047	A	Computer	Dell	OptiPlex 7010 Small Form Factor	S	65G08Y3	13389910347	1	EACH	$913.98	7/28/2023	RAC	1		Moab, UT	Project Support 2		8/26/2024	
376	M02048	A	Computer	Dell	OptiPlex 7010 Small Form Factor	S	24G08Y3	4622314827	1	EACH	$913.98	7/28/2023	RAC	1		Moab, UT	RadCon Trailer		8/26/2024	
377	M02049	A	Computer	Dell	OptiPlex 7010 Small Form Factor	S	G2G08Y3	34976335179	1	EACH	$913.98	7/28/2023	RAC	1		Crescent Junction, UT	CJ Radcon Trailer		8/26/2024	
378	M02050	A	Computer	Dell	OptiPlex 7010 Small Form Factor	S	H2G08Y3	37153117515	1	EACH	$913.98	7/28/2023	RAC	1		Crescent Junction, UT	Access Control		8/26/2024	
379	M02051	A	Computer	Dell	OptiPlex 7010 Small Form Factor	S	H4G08Y3	37274049867	1	EACH	$913.98	7/28/2023	TAC	1		Moab, UT	Telecom Trailer	Office	8/26/2024	
380	M02052	A	Computer	Dell	OptiPlex 7010 Small Form Factor	S	95G08Y3	19920257355	1	EACH	$913.98	7/28/2023	TAC	1		Moab, UT	Field Services Lab Trailer	Office	8/26/2024	
381	M02053	A	Computer	Dell	OptiPlex 7010 Small Form Factor	S	43G08Y3	8915413323	1	EACH	$913.98	7/28/2023	TAC	1		Grand Junction, CO	S&K Office	Hall Office	8/26/2024	
382	M02054	A	Computer	Dell	OptiPlex 7010 Small Form Factor	S	53G08Y3	11092195659	1	EACH	$913.98	7/28/2023	TAC	1		Grand Junction, CO	S&K Office	DOE Hall Office	8/26/2024	
383	M02055	A	Computer	Dell	OptiPlex 7010 Small Form Factor	S	J3G08Y3	41567148363	1	EACH	$913.98	7/28/2023	RAC	1		Crescent Junction, UT	Contractor Trailer		8/26/2024	
384	M02056	A	Computer	Dell	OptiPlex 7010 Small Form Factor	S	G4G08Y3	35097267531	1	EACH	$913.98	7/28/2023	RAC	1		Moab, UT	Access Control Trailer	Office	8/26/2024	
385	M02057	A	Computer	Dell	OptiPlex 7010 Small Form Factor	S	64G08Y3	13329444171	1	EACH	$913.98	7/28/2023	RAC	4		Moab, UT	Administration Trailer	Office	8/26/2024	
386	M02058	A	Computer	Dell	OptiPlex 7010 Small Form Factor	S	D3G08Y3	28506454347	1	EACH	$913.98	7/28/2023	RAC	1		Crescent Junction, UT	Radcon Trailer		8/26/2024	
387	M02059	A	Computer	Dell	OptiPlex 7010 Small Form Factor	S	42G08Y3	8854947147	1	EACH	$913.98	7/28/2023	TAC	1		Grand Junction, CO	S&K Office	Hall Office	8/26/2024	
388	M02060	A	Computer	Dell	OptiPlex 7010 Small Form Factor	S	94G08Y3	19859791179	1	EACH	$913.98	7/28/2023	RAC	1		Crescent Junction, UT	CJ Lab Trailer		8/26/2024	
389	M02061	A	Computer	Dell	OptiPlex 7010 Small Form Factor	S	C3G08Y3	26329672011	1	EACH	$913.98	7/28/2023	RAC	1		Moab, UT	Project Support 2	Office	8/26/2024	

Attachment J-11 - Personal Property List

3/26/2025

	A	B	C	D	E	F	G	H	I	J	K	L	M	O	P	Q	R	S	T	U
1	Identifier	Status Code	Official Name	Manufacturer	Model Number Name	Flag	Serial Number/ Dell Service Tag Number/VIN	Other Identifier	Quantity Received	Unit of Measure	Asset Value	Acquisition Date	UseOrg.	Condition Code	Disposition Code	Site	S1 Value (Bldg)	S2 Value (Room)	Inventory Date	Comments
390	M02062	A	Computer	Dell	OptiPlex 7010 Small Form Factor	S	83G08Y3	17622542667	1	EACH	$913.98	7/28/2023	TAC	1		Grand Junction, CO	S&K Office	Basement - Records Room	8/26/2024	
391	M02063	A	Computer	Dell	OptiPlex 7010 Small Form Factor	S	F4G08Y3	32920485195	1	EACH	$913.98	7/28/2023	RAC	1		Moab, UT	RadCon Trailer	Office	8/26/2024	
392	M02064	A	Computer	Dell	OptiPlex 7010 Small Form Factor	S	74G08Y3	15506226507	1	EACH	$913.98	7/28/2023	RAC	1		Moab, UT	Queue Mechanics Trailer		8/26/2024	
393	M02065	A	Computer	Dell	OptiPlex 7010 Small Form Factor	S	D2G08Y3	28445988171	1	EACH	$913.98	7/28/2023	RAC	1		Moab, UT	Queue Mechanics Trailer		8/26/2024	
394	M02066	A	Computer	Dell	OptiPlex 7010 Small Form Factor	S	22G08Y3	4501382475	1	EACH	$913.98	7/28/2023	TAC	1		Crescent Junction, UT	DOE Trailer	For TAC Oversight Use	8/26/2024	
395	M02067	A	Computer	Dell	OptiPlex 7010 Small Form Factor	S	12G08Y3	2324600139	1	EACH	$913.98	7/28/2023	RAC	1		Moab, UT	Project Support 1 Trailer	Office	8/26/2024	
396	M02068	A	Computer	Dell	OptiPlex 7010 Small Form Factor	S	B4G08Y3	24213355851	1	EACH	$913.98	7/28/2023	RAC	1		Crescent Junction, UT	Radcon Trailer		8/26/2024	
397	M02069	A	Computer	Dell	OptiPlex 7010 Small Form Factor	S	35G08Y3	6859563339	1	EACH	$913.98	7/28/2023	RAC	1		Crescent Junction, UT	Contractor Trailer		8/26/2024	
398	M02070	A	Computer	Dell	OptiPlex 7010 Small Form Factor	S	75G08Y3	15566692683	1	EACH	$913.98	7/28/2023	RAC	4		Moab, UT	Queue Access Control Trailer		8/26/2024	
399	M02071	A	Computer	Dell	OptiPlex 7010 Small Form Factor	S	34G08Y3	6799097163	1	EACH	$913.98	7/28/2023	TAC	1		Grand Junction, CO	S&K Office	Basement	8/26/2024	
400	M02072	A	Computer	Dell	OptiPlex 7010 Small Form Factor	S	J4G08Y3	41627614539	1	EACH	$913.98	7/28/2023	RAC	1		Grand Junction, CO	NW Portage Space	Bullpen	8/26/2024	
401	M02073	A	Computer	Dell	OptiPlex 7010 Small Form Factor	S	F2G08Y3	32799552843	1	EACH	$913.98	7/28/2023	RAC	4		Moab, UT	Project Support 2		9/4/2024	
402	M02074	A	Computer	Dell	OptiPlex 7010 Small Form Factor	S	C4G08Y3	26390138187	1	EACH	$913.98	7/28/2023	RAC	1		Moab, UT	Administrative Trailer	Front Desk	8/26/2024	
403	M02075	A	Computer	Dell	OptiPlex 7010 Small Form Factor	S	H1G08Y3	37092651339	1	EACH	$913.98	7/28/2023	TAC	1		Moab, UT	Field Services Trailer	Across from Phil M.	8/26/2024	
404	M02076	A	Computer	Dell	OptiPlex 7010 Small Form Factor	S	14G08Y3	2445532491	1	EACH	$913.98	7/28/2023	TAC	1		Grand Junction, CO	S&K Office	Bullpen	8/26/2024	
405	M02077	A	Computer	Dell	OptiPlex 7010 Small Form Factor	S	45G08Y3	9036345675	1	EACH	$913.98	7/28/2023	RAC	1		Crescent Junction, UT	Access Control		8/26/2024	
406	M02078	A	Computer	Dell	OptiPlex 7010 Small Form Factor	S	B5G08Y3	24273822027	1	EACH	$913.98	7/28/2023	TAC	1		Grand Junction, CO	S&K Office	Remote Use	8/26/2024	For Remote Use
407	M02079	A	Computer	Dell	OptiPlex 7010 Small Form Factor	S	F3G08Y3	32860019019	1	EACH	$913.98	7/28/2023	TAC	1		Grand Junction, CO	S&K Office	Basement	8/26/2024	
408	M02080	A	Computer	Dell	OptiPlex 7010 Small Form Factor	S	C5G08Y3	26450604363	1	EACH	$913.98	7/28/2023	TAC	1		Grand Junction, CO	S&K Office	Basement	8/26/2024	
409	M02081	A	Computer	Dell	OptiPlex 7010 Small Form Factor	S	84G08Y3	17683008843	1	EACH	$913.98	7/28/2023	TAC	1		Grand Junction, CO	S&K Office	Basement	8/26/2024	
410	M02082	A	Computer	Dell	OptiPlex 7010 Small Form Factor	S	73G08Y3	15445760331	1	EACH	$913.98	7/28/2023	RAC	1		Grand Junction, CO	Portage Office/DOE	DOE Hall Office	8/26/2024	
411	M02083	A	Computer	Dell	OptiPlex 7010 Small Form Factor	S	55G08Y3	11213128011	1	EACH	$913.98	7/28/2023	TAC	1		Grand Junction, CO	S&K Office	Bullpen	2/10/2025	Formerly for OCS Use
412	M02084	A	Computer	Dell	OptiPlex 7010 Small Form Factor	S	D4G08Y3	28566920523	1	EACH	$913.98	7/28/2023	TAC	1		Grand Junction, CO	S&K Office	Hall Office	8/26/2024	
413	M02085	A	Computer	Dell	OptiPlex 7010 Small Form Factor	S	J2G08Y3	41506682187	1	EACH	$913.98	7/28/2023	RAC	1		Moab, UT	Project Support 2	Office	8/26/2024	
414	M02086	A	Computer	Dell	OptiPlex 7010 Small Form Factor	S	93G08Y3	19799325003	1	EACH	$913.98	7/28/2023	RAC	1		Moab, UT	Project Support 2		8/26/2024	
415	M02087	A	Computer	Dell	OptiPlex 7010 Small Form Factor	S	44G08Y3	8975879499	1	EACH	$913.98	7/28/2023	TAC	1		Grand Junction, CO	S&K Office	Hall Office	8/26/2024	
416	M02088	A	Computer	Dell	OptiPlex 7010 Small Form Factor	S	G3G08Y3	35036801355	1	EACH	$913.98	7/28/2023	RAC	1		Moab, UT	Queue Adminstrative/Conference Trailer	TV - Virtual Meeting Computer	8/26/2024	
417	M02089	A	Computer	Dell	OptiPlex 7010 Small Form Factor	S	15G08Y3	2505998667	1	EACH	$913.98	7/28/2023	RAC	1		Moab, UT	Queue Access Control	Kiosk MBQE	8/26/2024	
418	M02090	A	Haul Truck	Kenworth	Model Year: 2024, T880, Color: W	E	3WKZD40X4RF357777	DOE 03-36, License Plate: E305792	1	EACH	$209,325.30	8/15/2023	RAC	1		Moab, UT	Site	Queue	8/26/2024	DOE License Plate Ordered - New Truck - Received w/ 11.3 Hours, 53.5 Miles
419	M02091	A	Haul Truck	Kenworth	Model Year: 2024, T880, Color: W	E	3WKZD40X2RF357776	DOE 03-37, License Plate: E305793	1	EACH	$209,325.30	8/16/2023	RAC	1		Moab, UT	Site	Queue	8/26/2024	10/28/2024 - Minor Incident/Damage - Repaired by Project Mechanics. Received w/ 16 Hours, 65 Miles
420	M02092	A	Utility Vehicle (UTV)	Polaris	Ranger SP 570, Model Year: 2023,	E	3NSMAE579PE321276	DOE 06-51, SN: 1276	1	EACH	$13,899.00	9/7/2023	RAC	1		Moab, UT	Site	Queue	8/26/2024	Verified VIN w/RAC
421	M02093	A	Utility Vehicle (UTV)	Polaris	Ranger XP 1000, Model Year: 2023	E	4XARRE995P8040363	DOE 06-52, SN: 0363	1	EACH	$19,900.00	9/7/2023	RAC	1		Moab, UT	Site	For RadCon FSS	8/26/2024	Verified VIN w/RAC
422	M02094	A	Utility Vehicle (UTV)	Polaris	Ranger 570, Model Year: 2023, Co	E	3NSMAA578PE258227	DOE 06-53, SN: 8227	1	EACH	$11,699.00	9/7/2023	RAC	1		Moab, UT	Site	For Revegetation	8/26/2024	Verified VIN w/RAC
423	M02095	A	Vehicle, Mechanics Truck	Ford	F550, Model Year: 2012, Color: WH	E	1FDUF5GT3CEC71117	DOE 02-43, License Plate: E305801	1	EACH	$80,500.00	9/11/2023	RAC	1		Moab, UT	Site - Queue	CA - Now Being Used on Clean Side	8/26/2024	License Plate E305801 Received 01/29/2024
424	M02096	A	Vehicle, Mechanics Truck	Dodge	Ram 5500 Diesel, Year: 2012, Colo	E	3C7WDNBL6CG229188	DOE 02-44, License Plate: E305794	1	EACH	$81,999.00	9/26/2023	RAC	4		Crescent Junction, UT	Site	Maintenance - Clean Side of CA	8/26/2024	Truck - Received 3,825 Hours, 121,138 Miles
425	M02097	A	Data Phone	Apple	iPhone 12, Color: Red	S	FFMJF74Y0DXR	9709856258	1	EACH	$0.00	9/28/2023	TAC	1		Grand Junction, CO	S&K Office	Bullpen	8/26/2024	Testing Phone
426	M02098	A	Server	Dell	EMC PowerEdge R7525	S	BZQ98Y3	HV14B HV12B	1	EACH	$32,787.18	10/3/2023	TAC	1		Grand Junction, CO	S&K Office	Server Room	8/26/2024	
427	M02099	A	Haul Truck	Kenworth	Model Year: 2024, T880, Color: W	E	1XKZD40X3RJ376218	DOE 03-38, No License Plate Required	1	EACH	$209,325.30	10/16/2023	RAC	1		Moab, UT	Site		8/26/2024	**Awaiting Correct Invoice from RAC** New Truck - 5.9 Hours, 28.3 miles
428	M02100	A	Data Phone	Apple	iPhone 13, Color:	S	P3VYGWY0XD	358743274554719	1	EACH	$0.00	10/31/2023	TAC	4		Grand Junction, CO	S&K Office	Bullpen	8/26/2024	Original Test Phone
429	M02101	A	Data Phone	Apple	iPhone 13, Color: Black	S	KWD4CG9Q96	358424172280901	1	EACH	$0.00	11/1/2023	TAC	4		Grand Junction, CO	S&K Office	Bullpen	3/24/2025	
430	M02102	A	Data Phone	Apple	iPhone 13, Color:	S	KV0KY7H4P2	358424171276652	1	EACH	$0.00	11/7/2023	TAC	1		Grand Junction, CO	S&K Office	Bullpen	8/26/2024	
431	M02103	A	Data Phone	Apple	iPhone 13, Color:	S	K6279XKG47	358424171842172	1	EACH	$0.00	11/7/2023	TAC	1		Grand Junction, CO	S&K Office	Hall Office	8/26/2024	
432	M02104	A	Data Phone	Apple	iPhone 13, Color:	S	PG9HY42gmh	258424172741407	1	EACH	$0.00	11/7/2023	TAC	1		Grand Junction, CO	S&K Office	Bullpen	8/26/2024	
433	M02105	A	Data Phone	Apple	iPhone 13, Color:	S	JJKVYH6V1F	358424172151003	1	EACH	$0.00	11/7/2023	TAC	1		Grand Junction, CO	S&K Office	Bullpen	8/26/2024	
434	M02106	A	Data Phone	Apple	iPhone 13 128, Color: Midnight	S	JHL7564V2M	358424175991009, 9704336989	1	EACH	$0.00	11/13/2023	RAC	1		Moab, UT	Support Trailer 2	Office	8/26/2024	
435	M02107	A	Data Phone	Apple	iPhone 13 128, Color: Midnight	S	FKWLP03Q9W	358424170208433, 9702017446	1	EACH	$0.00	11/13/2023	RAC	1		Moab, UT	Queue Conference Trailer	Office	8/26/2024	
436	M02108	A	Data Phone	Apple	iPhone 13, Color:	S	PYWMJFJC56	357415873320856	1	EACH	$0.00	11/13/2023	RAC	4		Moab, UT	Access Control Trailer	Office	8/26/2024	
437	M02109	A	Data Phone	Apple	iPhone 13, 128 Color: Midnight	S	DR94YJQDFV	357415872723654, 9704242226	1	EACH	$0.00	11/13/2023	RAC	1		Moab, UT	Support Trailer 2		8/26/2024	
438	M02110	A	Data Phone	Apple	iPhone 13, Color:	S	P9H2Q4PHQW	358424170981898	1	EACH	$0.00	11/13/2023	RAC	1		Moab, UT	Support Trailer 2	Office	8/26/2024	
439	M02111	A	Haul Trailer	Chassis King	Chassis King, Model Year: 2023, 3	E	1C9CK3530RA681158	DOE Trl-21	1	EACH	$34,450.00	11/13/2023	RAC	1		Moab, UT	Contamination Area		8/26/2024	
440	M02112	A	Haul Trailer	Chassis King	Chassis King, Model Year: 2023, 3	E	1C9CK3532RA681159	DOE Trl-22	1	EACH	$34,450.00	11/13/2023	RAC	1		Moab, UT	Contamination Area		8/26/2024	
441	M02113	A	Haul Trailer	Chassis King	Chassis King, Model Year: 2023, 3	E	1C9CK3539RA681160	DOE Trl-23	1	EACH	$34,450.00	11/13/2023	RAC	1		Moab, UT	Contamination Area		8/26/2024	
442	M02114	A	Haul Truck	Caterpillar	CAT 745, Model Year: 2018 (Used)	E	3T600368	DOE 03-41	1	EACH	$306,000.00	11/20/2023	RAC	4		Crescent Junction, UT	Site	CA	8/26/2024	Used - 2 Cracked Windows
443	M02115	A	Haul Truck	Caterpillar	CAT 745, Model Year: 2017 (Used)	E	CAT00745C3T600305	DOE 03-42	1	EACH	$249,000.00	11/22/2023	RAC	4		Moab, UT	Site	Contamination Area (CA)	8/26/2024	Used - Cracked Hood, Lights Out, Etc. Hours: 8,155
444	M02116	A	Server - From DOE HQ	Dell	PowerEdge R660	S	DKKCSY3	HVCDMGJ2-WINMAG	1	EACH	$34,990.88	11/27/2023	TAC	1		Grand Junction, CO	S&K Office	Server Room	8/26/2024	DOE HQ Transfer
445	M02117	A	Data Phone	Apple	iPhone 13 128	S	DN94MM9445	9709856257	1	EACH	$0.00	11/29/2023	TAC	1		Grand Junction, CO	S&K Office	Bullpen	8/26/2024	For Remote Use
446	M02118	A	Data Phone	Apple	iPhone 13 128	S	KHF405D64J	358654491015337	1	EACH	$0.00	12/5/2023	RAC	1		Moab, UT	Radcon Instruments Trailer	Office	8/26/2024	
447	M02119	A	Data Phone	Apple	iPhone 13 128	S	VVC94QLNH6	358654491568640	1	EACH	$0.00	12/5/2023	TAC	4		Grand Junction, CO	S&K Office	Bullpen	3/25/2025	
448	M02120	A	Data Phone	Apple	iPhone 13 128	S	X5729VNWDG	358654491205920	1	EACH	$0.00	12/5/2023	RAC	1		Grand Junction, CO	NW Portage Space	Office	8/26/2024	
449	M02121	A	Data Phone	Apple	iPhone 13 128	S	DQWNV99KPF	358654491964286	1	EACH	$0.00	12/5/2023	TAC	1		Grand Junction, CO	S&K Office	Office	8/26/2024	
450	M02122	A	Data Phone	Apple	iPhone 13 128	S	YH57PKP6W4	358654491357135	1	EACH	$0.00	12/5/2023	TAC	1		Grand Junction, CO	S&K Office	Bullpen	8/26/2024	
451	M02123	A	Server	Dell	EMC PowerEdge 7525	S	5YMLCX3	HV14B	1	EACH	$32,787.18	12/5/2023	TAC	1		Grand Junction, CO	S&K Office	Server Room	8/26/2024	
452	M02124	A	Haul Trailer	Chassis King	Chassis King, Model Year: 2023, 3	E	1C9CK3535RA681155	DOE TRL-24	1	EACH	$34,450.00	12/12/2023	RAC	1		Moab, UT	Contamination Area		8/26/2024	
453	M02125	A	Haul Trailer	Chassis King	Chassis King, Model Year: 2023, 3	E	1C9CK3537RA681156	DOE TRL-25	1	EACH	$34,450.00	12/12/2023	RAC	1		Moab, UT	Contamination Area		8/26/2024	
454	M02126	A	Haul Trailer	Chassis King	Chassis King, Model Year: 2023, 3	E	1C9CK3539RA681157	DOE TRL-26	1	EACH	$34,450.00	12/12/2023	RAC	1		Moab, UT	Contamination Area		8/26/2024	
455	M02127	A	Server	Dell	PowerEdge R7525	S	CZQ98Y3	HV15B	1	EACH	$35,654.42	12/15/2023	TAC	1		Grand Junction, CO	S&K Office	Server Room	8/26/2024	
456	M02128	A	Data Phone	Apple	iPhone 13 128, Color: Midnight	S	FWQ99TQJY1	358654495480644	1	EACH	$0.00	12/21/2023	RAC	1		Moab, UT	Guard Shack	For MB Guards	8/26/2024	
457	M02129	A	Data Phone	Apple	iPhone 13 128, Color: Midnight	S	FFR77VHF3Y	358654496306251	1	EACH	$0.00	12/21/2023	RAC	1		Crescent Junction, UT	Guard Shack	For CJ Guards	8/26/2024	
458	M02130	A	Data Phone	Apple	iPhone 13 128, Color: Midnight	S	CFXPVWLW4K	358654493287314	1	EACH	$0.00	12/21/2023	TAC	1		Moab, UT	Field Services Lab Trailer	Office	8/26/2024	
459	M02131	A	Data Phone	Apple	iPhone 13 128, Color: Midnight	S	H66DHXKNYP	358654497756918	1	EACH	$0.00	12/21/2023	TAC	1		Grand Junction, CO	S&K Office	Bullpen	8/26/2024	
460	M02132	A	Data Phone	Apple	iPhone 13 128, Color: Midnight	S	C6RQ7577CP	358654499698571	1	EACH	$0.00	12/27/2023	TAC	1		Grand Junction, CO	S&K Office	Bullpen	8/26/2024	
461	M02133	A	Computer	Dell	OptiPlex 7010 Small Form Factor	S	F1G08Y3	32739086667	1	EACH	$913.98	1/4/2024	TAC	1		Grand Junction, CO	S&K Office	Bullpen	8/26/2024	
462	M02134	A	Computer	Dell	OptiPlex 7010 Small Form Factor	S	13G08Y3	2385066315	1	EACH	$913.98	1/4/2024	TAC	1		Grand Junction, CO	S&K Office	Basement	8/26/2024	
463	M02135	A	Computer	Dell	OptiPlex 7010 Small Form Factor	S	33G08Y3	6738630987	1	EACH	$913.98	1/4/2024	TAC	1		Grand Junction, CO	S&K Office	Basement	8/26/2024	
464	M02136	A	Computer	Dell	OptiPlex 7010 Small Form Factor	S	C1G08Y3	26208739659	1	EACH	$913.98	1/4/2024	TAC	1		Grand Junction, CO	S&K Office	Basement	8/26/2024	
465	M02137	A	Computer	Dell	OptiPlex 7010 Small Form Factor	S	D1G08Y3	28385521995	1	EACH	$913.98	1/4/2024	TAC	1		Grand Junction, CO	S&K Office	Basement	8/26/2024	

Attachment J-11 - Personal Property List

3/26/2025

	A	B	C	D	E	F	G	H	I	J	K	L	M	O	P	Q	R	S	T	U
1	**Identifier**	**Status Code**	**Official Name**	**Manufacturer**	**Model Number Name**	**Flag**	**Serial Number/ Dell Service Tag Number/VIN**	**Other Identifier**	**Quantity Received**	**Unit of Measure**	**Asset Value**	**Acquisition Date**	**UseOrg.**	**Condition Code**	**Disposition Code**	**Site**	**S1 Value (Bldg)**	**S2 Value (Room)**	**Inventory Date**	**Comments**
466	M02138	A	Computer	Dell	OptiPlex 7010 Small Form Factor	S	92G08Y3	19738858827	1	EACH	$913.98	1/4/2024	RAC	1		Moab, UT	Project Support 2		12/19/2024	
467	M02139	A	Computer	Dell	OptiPlex 7010 Small Form Factor	S	23G08Y3	4561848651	1	EACH	$913.98	1/4/2024	TAC	1		Grand Junction, CO	S&K Office	Basement	8/26/2024	
468	M02140	A	Computer	Dell	OptiPlex 7010 Small Form Factor	S	J1G08Y3	41446216011	1	EACH	$913.98	1/4/2024	TAC	1		Grand Junction, CO	S&K Office	Bookcliff Room	8/26/2024	
469	M02141	A	Computer	Dell	OptiPlex 7010 Small Form Factor	S	25G08Y3	4682781003	1	EACH	$913.98	1/4/2024	TAC	1		Grand Junction, CO	S&K Office	Monument Room	8/26/2024	
470	M02142	A	Computer	Dell	OptiPlex 7010 Small Form Factor	S	B2G08Y3	24092423499	1	EACH	$913.98	1/4/2024	TAC	4		Grand Junction, CO	S&K Office	Bullpen	3/24/2025	
471	M02143	A	Computer	Dell	OptiPlex 7010 Small Form Factor	S	G1G08Y3	34915869003	1	EACH	$913.98	1/4/2024	TAC	1		Grand Junction, CO	S&K Office	Records Room	8/26/2024	
472	M02144	A	Computer	Dell	OptiPlex 7010 Small Form Factor	S	B1G08Y3	24031957323	1	EACH	$913.98	1/4/2024	TAC	1		Grand Junction, CO	S&K Office	Hall Office	8/26/2024	
473	M02145	A	Computer	Dell	OptiPlex 7010 Small Form Factor	S	32G08Y3	6678164811	1	EACH	$913.98	1/4/2024	TAC	1		Grand Junction, CO	S&K Office	Hall Office	8/26/2024	
474	M02146	A	Computer	Dell	OptiPlex 7010 Small Form Factor	S	C2G08Y3	26269205835	1	EACH	$913.98	1/4/2024	RAC	1		Moab, UT	Queue Project Support	Timecard	8/26/2024	
475	M02147	A	Computer	Dell	OptiPlex 7010 Small Form Factor	S	62G08Y3	13208511819	1	EACH	$913.98	1/4/2024	TAC	1		Grand Junction, CO	S&K Office	Basement	8/26/2024	
476	M02148	A	Computer	Dell	OptiPlex 7010 Small Form Factor	S	72G08Y3	15385294155	1	EACH	$913.98	1/4/2024	RAC	1		Grand Junction, CO	NorthWind Portage	Bullpen	8/26/2024	
477	M02149	A	Computer	Dell	OptiPlex 7010 Small Form Factor	S	82G08Y3	17562076491	1	EACH	$913.98	1/4/2024	TAC	4		Grand Junction, CO	S&K Office	Bullpen	3/25/2025	
478	M02150	A	Computer	Dell	OptiPlex 7010 Small Form Factor	S	52G08Y3	11031729483	1	EACH	$913.98	1/4/2024	TAC	1		Grand Junction, CO	S&K Office	Bullpen	8/26/2024	
479	M02151	A	Data Phone - PDA Use	Apple	iPhone 13 128, Color: Midnight	S	TGVWVYKTCN		1	EACH	$0.00	1/9/2024	TAC	1		Grand Junction, CO	S&K Office	Bullpen	8/26/2024	Former Moab PDA Use
480	M02152	A	Data Phone - PDA Use	Apple	iPhone 13 128, Color: Midnight	S	YKGJ9R2WK7		1	EACH	$0.00	1/9/2024	RAC	4		Moab, UT	Project Trailer 2		8/26/2024	
481	M02153	A	Data Phone	Apple	iPhone 13 128, Color: Midnight	S	K62J9R63NX		1	EACH	$0.00	1/9/2024	TAC	1		Grand Junction, CO	S&K Office	Hall Office	8/26/2024	
482	M02154	A	Server	Dell	PowerEdge R660	S	8SQ72Z3	19151312079	1	EACH	$31,678.85	2/22/2024	TAC	1		Grand Junction, CO	S&K Office	Server Room	8/26/2024	Corrected Serial #
483	M02155	A	Skid Steer	CAT	289 D3	E	CAT0289DVJX901008	DOE 05-22	1	EACH	$78,875.00	2/5/2024	RAC	4		Crescent Junction, UT	Site	By Mechanics Tent	8/26/2024	Used
484	M02156	A	Haul Truck	Kenworth	Model Year: 2025, T880, Color: W	E	1XKZD40XXSJ125881	DOE 03-43	1	EACH	$206,094.97	3/28/2024	RAC	1		Moab, UT	Site		8/26/2024	
485	M02157	A	Haul Truck	Kenworth	Model Year: 2025, T880, Color: W	E	1XKZD40X1SJ125882	DOE 03-44	1	EACH	$206,094.97	3/28/2024	RAC	1		Moab, UT	Site		8/26/2024	
486	M02158	A	Water Truck	Freightliner (New 2024 4000 Gal.T	Model Year: 2007, Business Class	E	1FVHCYDC37HX13116	DOE 08-20	1	EACH	$160,263.22	4/18/2024	RAC	4		Crescent Junction, UT	Site		8/26/2024	Used, Hours: 5702, Miles: 50,947
487	M02159	A	Water Truck	International (New 2024 4000 Gal.T	Model Year: 2007, Workstar 7400,	E	1HTWHAAT07J456590	DOE 08--21	1	EACH	$144,378.45	4/25/2024	RAC	4		Moab, UT	Site	CA	8/26/2024	Used, Hours: 18801, Miles: 74586
488	M02160	A	Firewall (for HQSS Network)	Palo Alto	3260	S	016401011467		1	EACH	$24,000.00	6/21/2024	TAC	1		Grand Junction, CO	S&K Office	Server Room	8/26/2024	DOE HQ Provided - Transfer Order
489	M02161	A	Server	Supermicro	AS-2014S-TR	S	S453658X4610057	HV13B	1	EACH	$7,676.94	7/9/2024	TAC	1		Grand Junction, CO	S&K Office	Server Room	9/5/2024	09/05/2024 - Adjusted Asset Value
490	M02162	A	Laptop Computer	Microsoft	Surface Pro 7+	S	013695420253		1	EACH	$830.44	7/17/2024	TAC	1		Moab, UT	Conference Trailer	Locked IT Storage Cabinet	3/19/2025	For Training Purposes
491	M02163	A	Server	Supermicro	AS-2024S-TR	S	CLA26FM19AJ0001	HV01B	1	EACH	$12,798.98	7/23/2024	TAC	1		Grand Junction, CO	S&K Office	Server Room	9/5/2024	09/05/2024 - Adjusted Asset Value
492	M02164	A	Server	Supermicro	AS-2024S-TR	S	WM239S603813	HV16B	1	EACH	$12,798.98	7/26/2024	TAC	1		Grand Junction, CO	S&K Office	Server Room	9/5/2024	09/05/2024 - Adjusted Asset Value
493	M02165	A	Server	Dell	Forescout	S	J53HK93		1	EACH	$8,478.03	8/7/2024	TAC	1		Grand Junction, CO	S&K Office	Server Room	8/26/2024	HQ Provided
494	M02166	A	Server	Dell	Forescout	S	DQWNKD3		1	EACH	$8,478.03	8/7/2024	TAC	1		Grand Junction, CO	S&K Office	Server Room	8/26/2024	HQ Provided
495	M02167	A	Server	Dell	Forescout	S	1ZRZQN3		1	EACH	$8,478.03	8/7/2024	TAC	1		Moab, UT	Communications Trailer	Server Room	8/26/2024	HQ Provided
496	M02168	A	Server	Dell	Forescout	S	DQ9SKD3		1	EACH	$8,478.03	8/7/2024	TAC	1		Crescent Junction, UT	DOE Trailer	Server Room	8/26/2024	HQ Provided
497	M02170	A	Server	Supermicro	AS-1014S-WTRT	S	S366866X3B02804	HVRouterMB2	1	EACH	$6,389.65	8/30/2024	TAC	1		Moab, UT	Communications Trailer	Server Room	1/16/2025	
498	M02171	A	Server	Supermicro	AS-1014S-WTRT	S	S366866X3B02789		1	EACH	$6,389.65	8/30/2024	TAC	1		Grand Junction, CO	S&K Office	Bullpen	9/5/2024	
499	M02172	A	Server	Supermicro	AS-1014S-WTRT	S	S366866X3A37822		1	EACH	$6,389.65	8/30/2024	TAC	1		Grand Junction, CO	S&K Office	Bullpen	9/5/2024	
500	M02173	A	Server	Supermicro	AS-1014S-WTRT	S	S366866X3404408	HVGR1b-GJ	1	EACH	$6,389.65	8/30/2024	TAC	1		Grand Junction, CO	S&K Office	Server Room	11/1/2024	
501	M02174	A	Server	Supermicro	AS-1014S-WTRT	S	S366866X3B02802	HVRouterMB1	1	EACH	$6,389.65	8/30/2024	TAC	1		Moab, UT	Communications Trailer	Server Room	11/6/2024	
502	M02175	A	Server	Supermicro	AS-2024S-TR	S	S450015X4701265	HV17B	1	EACH	$12,798.98	8/30/2024	TAC	1		Grand Junction, CO	S&K Office	Server Room	12/5/2024	
503	M02176	A	Server	Supermicro	AS-2024S-TR	S	S450015X4701264	HV20	1	EACH	$12,798.98	8/30/2024	TAC	1		Grand Junction, CO	S&K Office	Server Room	12/16/2024	
504	M02177	A	Computer Appliance (HQSS)	Corelight	APPL 1100-10	S	106-000000000268	GWHMM34	1	EACH	$19,196.80	9/26/2024	TAC	1		Grand Junction, CO	S&K Office	Bullpen	9/26/2024	DOE HQ Provided - Transfer Order
505	M02178	A	Laptop Computer	Microsoft	Surface Pro 10, Model 2079	S	0F33F4D24383M4		1	EACH	$1,241.46	1/9/2025	TAC	1		Grand Junction, CO	S&K Office	Bullpen	1/9/2025	
506	M02179	A	Laptop Computer	Microsoft	Surface Pro 10, Model 2079	S	0F37DFB24383M4		1	EACH	$1,241.46	1/9/2025	TAC	1		Grand Junction, CO	S&K Office	Bullpen	1/9/2025	
507	M02180	A	Laptop Computer	Microsoft	Surface Pro 10, Model 2079	S	0F33F4G24383M4		1	EACH	$1,241.46	1/9/2025	TAC	1		Grand Junction, CO	S&K Office	Bullpen	1/9/2025	
508	M02181	A	Laptop Computer	Microsoft	Surface Pro 10, Model 2079	S	0F3BRGM24333M4		1	EACH	$1,241.46	1/9/2025	TAC	1		Grand Junction, CO	S&K Office	Remote Use	3/17/2025	For Remote Use
509	M02182	A	Laptop Computer	Microsoft	Surface Pro 10	S	BK343B324323M4		1	EACH	$1,136.19	1/30/2025	TAC	1		Grand Junction, CO	S&K Office	Bullpen	2/6/2025	Replacement for the M02169 Computer Returned to Vendor
510	M02183	A	Laptop Computer	Microsoft	Surface Pro 10	S	0F36JPJ25033M4		1	EACH	$1,241.46	2/14/2025	TAC	1		Grand Junction, CO	S&K Office	Bullpen	3/12/2025	
511	M02184	A	Laptop Computer	Microsoft	Surface Pro 10	S	0F36JQT25033M4		1	EACH	$1,241.46	2/14/2025	TAC	1		Grand Junction, CO	S&K Office	Bullpen	3/12/2025	
512	M02185	A	Laptop Computer	Microsoft	Surface Pro 10	S	0F36JQW25033M4		1	EACH	$1,241.46	2/14/2025	TAC	1		Grand Junction, CO	S&K Office	Bullpen	3/12/2025	
513	S12379	A	Mule	Kawasaki	KAF300A1	E	JK1AFBA15MB503145	DOE 06-13	1	EACH	$10,886.00	7/16/1992	RAC	4		Moab, UT	Site - Queue	By Radar Hill	8/26/2024	07/29/2024 - Per Heather W., this equipment is Permanently Out of Service
514	S17803	A	Trailer, Office	Elder	8' X 25'	E	BT5825 LIC. E22790		1	EACH	$9,250.00	12/7/1998	RAC	7		Crescent Junction, UT	Site	Maintenance	8/26/2024	
515	S18894	A	Meteorological Station	Campbell	CR23X	E			1	EACH	$5,812.00	9/6/2005	RAC	4		Moab, UT	Site	100 feet north of the Moab project Administrative office	8/26/2024	
516	S19947	A	Meteorological Station	Campbell	CR23X	E			1	EACH	$5,812.00	9/6/2005	RAC	4		Crescent Junction, UT (Offsite)	NE of the I-70 rest stop	Offsite at Rest Stop	8/26/2024	
517	S20141	A	Portable Radiation Monitor	Pylon	AB-5	E	1306		1	EACH	$5,500.00	1/24/2006	RAC	4		Moab, UT	Site	Conex Sorage - RadCon	8/26/2024	
518	S20142	A	Portable Radiation Monitor	Pylon	AB-5	E	1307		1	EACH	$5,500.00	1/24/2006	RAC	4		Moab, UT	Site	Conex Sorage - RadCon	8/26/2024	
519	S20166	A	Truck, Water 4000 gal	Peterbilt	2004 Conventional	E	2NPNLD9X74M827435	DOE 08-07, License Plate E11825	1	EACH	$37,500.00	9/23/2005	RAC	4		Moab, UT	Site	Queue	1/23/2025	**VIN Corrected in 2018**
520	S20219	A	ATV	Yamaha	YXR666FAVGR-	E	5Y4AM04Y46A025423	DOE 06-27	1	EACH	$8,389.00	3/14/2006	RAC	4		Moab, UT	Site	Queue	8/26/2024	07/29/2024 - Per Heather W., this equipment is Permanently Out of Service
521	S20296	A	ATV	Yamaha	YXR666FAVGR-	E	5Y4AM04Y06A027668	DOE 06-47	1	EACH	$8,220.00	6/30/2006	RAC	4		Crescent Junction, UT	Site	Maintenance	8/26/2024	
522	S20409	A	Truck, Water 4000 gal	Mack	600 RD 600	E	1M2P324CXYM049809	DOE 08-05	1	EACH	$85,000.00	1/1/2000	RAC	4		Crescent Junction, UT	Site	CA	8/26/2024	
523	S20458	I	Pump	Power Prime Pump	DV100	E	110887		1	EACH	$29,760.00	1/23/2007	RAC	4		Moab, UT	Site	CA	8/26/2024	
524	S20459	A	Air Compressor	Ingersoll-Rand	XP185WJD	E	*DOE Property Tag Missing - Indicated with Sharpie 4FVCBBAA96V371205 - VIN Discrepancy*	DOE 01-29	1	EACH	$14,159.00	1/23/2007	RAC	4		Moab, UT	Site	Field Services/Revegetation	8/26/2024	10/24/2023 - Notification received this equipment was relocated from the CJ site to the Moab Site
525	M01196	A	Vehicle	Dodge	1992 Ram 350 Van	E	2B5WB35Z2RK178476	~~E303614~~ (Previously), DOE 02-16	1	EACH	$14,996.16	8/18/1993	RAC	7		Moab, UT	Site	CA	8/26/2024	Restored in PPMs on 04/27/2020
526																				
527				**Total Items = 524**							**$22,168,282.46**									
528																				
529																				
530				**FY 2024 Data Reported:**	**As of 8/26/2024 - Annual Personal Property Inventory Closeout Data**															
531				**Total Items = 560**																
532				Non-Sensitive Items > 50K=	75 Items		Total = $ 18,884,157.85													
533				Non-Sensitive Items 5-50K=	113 Items		Total = $ 2,097,786.76													
534				Non-Sensitive Items < 5K =	15 Items		Total = $ 46,551.18													
535				**Sensitive Items (S) =**	**357**		**Total = $ 1,224,461.11**													
536				**Non-Sensitive Items (E) =**	**203**		**Total = $ 21,028,495.79**													
537																				

Task Order Attachment 9

List of Permits
(Attachment J-12)

SEE SEPARATE FILE

INFORMATION COPY

Attachment J-12, List of Permits

Org	[redacted]	Renewal	Agreement No.	Document Name	Cost	Issued To	Records File Reference
RAC		12/31/2024	29574	License - Grand County, Utah	$ 100.00	North Wind Portage Inc.	Z7XKL4AJ2QG
TAC		10/9/2025	01-40 (t47856)	Order of State Engineer for Temporary Change Application No. 01-40 (t47856)	$ 250.00	DOE	MOA 018834: BSEFH92O2QG
RAC		12/31/2025	12446321-004-SFU	Utah Special Fuel Permit	$ -	North Wind Portage Inc.	MOA 017746
RAC		8/28/2025	23-01-03SA	Order of State Engineer for Stream Alteration Application Number 23-01-03SA	$ -	DOE	F7FDJ3K43AG
RAC TAC		10/14/2028	400 00177	Easement	$ -	DOE	MOA 010657
RAC TAC		Life of Project (unless revoked)	4P-082341-1	Encroachment Permit	$ -	DOE	GRS 000856
RAC		11/30/2025	A30032	Water Right 01-40	$ 430.00	DOE	EXX4RFC42WG
RAC		12/30/2025	ARCH-2021-SCI- 0006	Scientific Research and Collecting Permit, (Study# ARCH-00013 and Permit# ARCH- 2021-SCI-0006)	$ -	DOE	A9T98XHZ2QG
TAC		12/31/2025	Business License 30787	Business License.	$ 100.00	SKMS	JYQLCZRR2WG
RAC		1/1/2027	Case No. 10-0014	Memorandum of Agreement	$ -	DOE	MOA 019885
DOE TAC		Life of Project (unless revoked)	CIVIL NO. 1255 Judgment of Condemnation from the District Court of the Seventh Judicial District in and for Grand County, State of Utah - Denver and Rio Grande Western Railroad Company vs. Wimmer Family. Civil no. 1255	Title Package - T.G. Wimmer Family Property Perpetual Easement for Railroad Purposes	$ -	Mary Belle Wimmer Bricker Syrett, et al	MOA 008152
RAC TAC DOE		Prior to removal	DAQH-717-95	Asbestos Landfill Application	$ -	DOE on behalf of Atlas Corporation	MOA 021778
DOE TAC		12/31/2050	DE-RO01- 06GJ68009	Access Roadway Contract and Grant of Easement	$ -	T. G. Wimmer Family Property, LLC	MOA 008145; MOA 008161; MOA 008199; MOA 008217; MOA 008149
RAC		4/30/2026	DOT-SP 14283** Fourth Revision	Revision Special Permit Authorization - DOT SP 14283	$ -	DOE	MOA 007608
RAC		12/31/2025	DOT-SP 14283(Party Status)	Special Permit Authorization - DOT SP 14283	$ -	North Wind Portage Inc.	MOA 007608
RAC		Life of Project	EMCBCDOE-7-10- 0111	License Agreement	$ -	DOE	MOA 015064
DOE TAC		12/31/2028	ESMT 463	Right-of-Way Easement For 3-Inch diameter culinary water pipeline	$ 20.00	DOE	MOA 008176
DOE TAC		12/31/2050	Folder No. 02392-96	Pipeline Crossing Agreement	$ -	DOE	MOA 008182

Attachment J-12, List of Permits

Org		Renewal	Agreement No.	Document Name	Cost	Issued To	Records File Reference
DOE TAC	[redacted]	12/31/2050	Folder No. 02399-44	Pipeline Crossing Agreement - Folder No. 02399-44	$ -	DOE	MOA 008182
RAC		Life of Project	Folder No. 2465-12	Industrial Track Contract for Railroad Spurs on Cane Creek Subdivision at MP 28.0 Moab (Emkay), Utah	$ -	North Wind Portage Inc.	MOA 010964
RAC		Life of Project	Folder No. 2537-02	Industrial Track Contract for Railroad Spurs on Cane Creek Line for Tailings Disposal Site	$ -	North Wind Portage Inc.	MOA 014097
RAC		4/3/2025	Folder No. 2537-13	Railroad Lease of UPRR Land @ Rail Load Out Bench, Supplemental agreement	$ 11,400.93	North Wind Portage Inc.	MOA 013740
RAC		12/29/2024	Folder No. 2538-89	Track Lease of Main Cane Creek Line for Tailings Load Out	$ 53,700.00	North Wind Portage Inc.	MOA 013602
RAC		Life of Project	FWS/R6; 6-UT-06-F 014	US Fish & Wildlife Service; Green River Pump Station; Biological Opinion	$ -	DOE	
DOE TAC		Life of Project (unless revoked)	I-70-4(23)164	Easement	$ 10.00	DOE	CRJ 000064
RAC TAC DOE		None	MOU	Tracer Test/Hydroxyapatite Agreement	$ -	-	
RAC		2/28/2024	Not assigned	Annual Tier Two Report	$ -	DOE	MOA 021814
RAC		5/25/2031	Not assigned	Memorandum of Agreement	$ -	DOE	5.7
RAC		Life of Project (unless revoked)	Not assigned	Water Use Agreement	$ -	DOE	13DAJ2CX2QG
DOE TAC		No action required	PLO 7697	Public Land Order - 500 Acres Permanently Transferred to DOE	$ -	DOE	CRJ 000033
DOE TAC		6/1/2029	PLO 7734	Public Land Order - 936 Acres Withdrawn	$ -	DOE	CRJ 000232
DOE TAC		Life of Project (unless revoked)	Property#70- 4;189A:AEQ	Easement	$ -	DOE	GRS 000040
DOE TAC		Permanent	REECBCDOE-6-08- 0301	Easement	$ -	DOE	CRJ 000058
RAC		Life of Project (unless revoked)	REECBCDOE-6-08- 0304	Easement	$ -	DOE	CRJ 000056

Attachment J-12, List of Permits

Org	[redacted]	Renewal	Agreement No.	Document Name	Cost	Issued To	Records File Reference
DOE TAC		Life of Project (unless revoked)	REECBCDOE-6-08- 0308, SITLA #1345	Easement	$ -	DOE	CRJ 000066
DOE TAC		Permanent	REECBCDOE-6-08- 0309	Contract and Grant of Permanent Easement	$ 10.00	DOE	MOA 009214
RAC TAC DOE		Expired	REEMCBCDOE-07- 17-0106. Replaced by REEMCBCDOE-7-24-32. MOA01-L6-NL 03/18/24	Agreement for Installation and Maintenance of Air Monitoring Equipment (RP-0122)	$ -	DOE	MOA 018083
RAC TAC DOE		1/7/2027	REEMCBCDOE-07- 22-0003	Agreement for Installation and Maintenance of Air Monitoring Equipment (RN-TLD-102- MEI)	$ -	DOE	ZTIDASCB2GG; MQBX6MGB2GG
RAC TAC DOE		Expired; waiting for signature from leaseholder.	REEMCBCDOE-07- 22-0009	Agreement for Installation and Maintenance of Air Monitoring Equipment (RP-0117)	$ -	DOE	5XL64KU83AG
RAC TAC DOE		Life of Project (unless revoked)	REEMCBCDOE-2- 16-0600	Water Use Agreement	$ -	DOE	13DAJ2CX2QG
RAC TAC DOE		12/11/2030	REEMCBCDOE-3- 15-0702	Real Estate License - Out grant License, Project No. 5952300 (Portage, Inc.)	$ -	DOE	MOA 021029
RAC TAC DOE		1/1/2036	REEMCBCDOE-6- 12-0302	Contract and easement on Cory (John Jr.) Vetere land near the Green River	$ -	DOE	CRJ 001138
RAC TAC DOE		6/7/2025	REEMCBCDOE-7- 15-0104	Access Agreement for Installation and Maintenance of Air Monitoring Equipment (RP-0306)	$ -	M. Reardon, EMCBC	MOA 014769
RAC TAC DOE		7/21/2025	REEMCBCDOE-7- 15-0106	Access Agreement for Installation and Maintenance of Air Monitoring Equipment (RP-0307)	$ -	M. Reardon, EMCBC	13DAJ2CX2QG
RAC TAC DOE		8/28/2025	REEMCBCDOE-7- 16-0112	Access Agreement	$ -	M. Reardon, EMCBC	MOA 021124
RAC TAC DOE		4/27/2026	REEMCBCDOE-7- 21-0007	Agreement for Installation and Maintenance of Air Monitoring Equipment (RP-0119)	$ -	DOE	1QDSLZFR2QG
RAC TAC DOE		3/18/2029	REEMCBCDOE-7-24-32.	Agreement for Installation and Maintenance of Air Monitoring Equipment (0122)	$ -	M. Reardon, DOE-EMCBC	MOAB002066

Attachment J-12, List of Permits

[redacted]

Org	Renewal	Agreement No.	Document Name	Cost	Issued To	Records File Reference
DOE TAC	No action required	REEMCBCDOE-9- 15-0400	Right-of-Way Agreement	$ -	M. Reardon, DOE- EMCBC	MOA 015064
DOE TAC	7/1/2025	Resolution 2006-2741	Resolution of the Grand County Council Approving the Conditional Use Permit Application for Moab Site	$ -	DOE	MOA 018762
DOE TAC	Life of Project (unless revoked)	Statewide Utility License Agreement #178581, Fed ID No. 82-0453796	Utility License: UDOT- DOE SULA 2022	$ -	DOE	MOA 009194
RAC TAC	8/28/2028	SURP MOU	Southeast Utah Riparian Partnership (SURP) MOU	$ -	DOE	JG5RYXC43AG
RAC TAC	5/14/25	UTR359185	General Storm Water Utah Pollutant Discharge Elimination System (UPDES) Permit Coverage Number UTR359185	$ 150.00	DOE	MOA 020240
RAC TAC	5/14/2025	UTR359187	General Storm Water Permit UTR359187- Crescent Junction	$ 150.00	DOE	MOA 020240
RAC TAC	5/22/2024	UT-SES-GR-17001	Memorandum of Understanding	$ -	DOE	6JFDEOKJ2QG
RAC TAC	5/22/2024	UT-SES-GR-2302	Forestry, Fire, and State Lands Facility and Land Use Agreement	$ -	DOE	RQDVOLIU2WG
RAC TAC DOE	Life of Project (unless revoked)	UTU-19F- 77AE8007	Approval of Class V Injection Well Authorization by Rule Subsurface Environmediation Wells – EPA Well Code–5B6	$ -	DOE	MOA 006153
DOE TAC	Life of Project (unless revoked)	UTU-75359; DE- RO13-02GJ67287	Right-of-Way Reservation	$ -	DOE	MOA 021777
DOE TAC	12/31/2041	UTU-80106; REEMCBCDOE-8- 12-0202	Right-of-Way Grant (RP-0123)	$ -	DOE	MOA 017877
DOE TAC	12/31/2032	UTU-80111	Right-of-Way	$ 115.00	DOE	MOA 008092
DOE TAC	12/31/2025	UTU-82677	Right-of-Way	$ -	DOE	MOA 008092

Attachment J-12, List of Permits

Org	[redacted]	Renewal	Agreement No.	Document Name	Cost	Issued To	Records File Reference
DOE TAC		12/31/2032	UTU-83352	Right-of-Way	$ -	DOE	MOA 008142
DOE TAC		12/31/2025	UTU-83353	Right-of-Way	$ -	DOE	MOA 008096
DOE TAC		12/31/2027	UTU-83354	Right-of-Way	$ -	DOE	MOA 009358
DOE TAC		12/31/2025	UTU-83396	Right-of-Way	$ -	DOE	MOA 008213
DOE TAC		12/31/2036	UTU-83450	Right-of-Way	$ -	L. Nielson, Rocky Mountain Power/PacifiCorp	CRJ 000130
RAC		Permanent, subject to proof of use	Water Right 92-677	Portion of Water Right 01-40 converted to Water Right 01-1165 and made absolute as 92-677 (A30032)	$ -	DOE	ANHWDOWJ2QG
DOE TAC		08/31/2025	REEMCBCDOE-5-15-0001	Grand Junction Office Lease - Bank of Colorado Suite 500 and Basement Storage (8,387 Rentable SF)	$ -	DOE	
RAC			Lease #5799, Unit B-04	Crescent Junction Radiological Lab/Instruments Trailer	$ -	North Wind Portage	
DOE RAC		04/01/2038 - Not to Exceed 30-Year Term	REEMCBCDOE-6-08-0302	Contract and Grant of Easement - Green River, UT Waterline Construction 1.440 Acres	$ -	DOE	
TAC		11/08/2025	MOABEM-M365	MOU/Interconnection Security Agreement with Microsoft 365	$ -	DOE	MOA 02049
TAC		9/22/2025	MOABEM-LM	MOU/Early Records Transition to Legacy Management (LM), September 2023	$ -	DOE	MOA 02049
RAC		10/28/2026	MOU	MOU	$ -	United States Department of Energy	
RAC		10/30/2024	MOU	MOU	$ -	United States Department of Energy	
RAC		10/23/2024	MOU	MOU	$ -	United States Department of Energy	

Attachment J-12, List of Permits

Org	[redacted]	Renewal	Agreement No.	Document Name	Cost	Issued To	Records File Reference
RAC		9/25/2024	MOU	MOU	$ -	United States Department of Energy	