

**AMENDMENT OF SOLICITATION/MODIFICATION OF CONTRACT**

2. AMENDMENT/MODIFICATION NO. 076		3. EFFECTIVE DATE See Block 16C	4. REQUISITION/PURCHASE REQ. NO.	5. PROJECT NO. (If applicable) 1 3
6. ISSUED BY Office of River Protection U.S. Department of Energy Office of River Protection P.O. Box 450 Richland WA 99352	CODE 00603	7. ADMINISTERED BY (If other than Item 6) Office of River Protection U.S. Department of Energy Office of River Protection P.O. Box 450 MS: H6-60 Richland WA 99352		
8. NAME AND ADDRESS OF CONTRACTOR (No., street, county, State and ZIP Code) WASHINGTON RIVER PROTECTION SOLUTIONS LLC Attn: DUANE SCHMOKER PO BOX 73 720 PARK BLVD BOISE ID 837290001		(x)	9A. AMENDMENT OF SOLICITATION NO.	
CODE 806500521 FACILITY CODE		X	9B. DATED (SEE ITEM 11)	
			10A. MODIFICATION OF CONTRACT/ORDER NO. DE-AC27-08RV14800	
			10B. DATED (SEE ITEM 13) 05/29/2008	

**11. THIS ITEM ONLY APPLIES TO AMENDMENTS OF SOLICITATIONS**

The above numbered solicitation is amended as set forth in Item 14. The hour and date specified for receipt of Offers  is extended,  is not extended.  
Offers must acknowledge receipt of this amendment prior to the hour and date specified in the solicitation or as amended, by one of the following methods: (a) By completing Items 8 and 15, and returning \_\_\_\_\_ copies of the amendment; (b) By acknowledging receipt of this amendment on each copy of the offer submitted; or (c) By separate letter or telegram which includes a reference to the solicitation and amendment numbers. FAILURE OF YOUR ACKNOWLEDGEMENT TO BE RECEIVED AT THE PLACE DESIGNATED FOR THE RECEIPT OF OFFERS PRIOR TO THE HOUR AND DATE SPECIFIED MAY RESULT IN REJECTION OF YOUR OFFER. If by virtue of this amendment you desire to change an offer already submitted, such change may be made by telegram or letter, provided each telegram or letter makes reference to the solicitation and this amendment, and is received prior to the opening hour and date specified.

**12. ACCOUNTING AND APPROPRIATION DATA (If required)**

See Schedule

**13. THIS ITEM ONLY APPLIES TO MODIFICATION OF CONTRACTS/ORDERS. IT MODIFIES THE CONTRACT/ORDER NO. AS DESCRIBED IN ITEM 14.**

CHECK ONE	A. THIS CHANGE ORDER IS ISSUED PURSUANT TO: (Specify authority) THE CHANGES SET FORTH IN ITEM 14 ARE MADE IN THE CONTRACT ORDER NO. IN ITEM 10A.
	B. THE ABOVE NUMBERED CONTRACT/ORDER IS MODIFIED TO REFLECT THE ADMINISTRATIVE CHANGES (such as changes in paying office, appropriation date, etc.) SET FORTH IN ITEM 14, PURSUANT TO THE AUTHORITY OF FAR 43.103(b).
X	C. THIS SUPPLEMENTAL AGREEMENT IS ENTERED INTO PURSUANT TO AUTHORITY OF: FAR 52.243-2, Changes-Cost Reimbursement (AUG 1987)
	D. OTHER (Specify type of modification and authority)

E. IMPORTANT: Contractor  is not,  is required to sign this document and return 1 copies to the issuing office.

**14. DESCRIPTION OF AMENDMENT/MODIFICATION (Organized by UCF section headings, including solicitation/contract subject matter where feasible.)**

See continuation page.

Period of Performance: 06/20/2008 to 09/30/2013

Except as provided herein, all terms and conditions of the document referenced in Item 9A or 10A, as heretofore changed, remains unchanged and in full force and effect.

15A. NAME AND TITLE OF SIGNER (Type or print) <i>Abe Downing / Contract Manager</i>		16A. NAME AND TITLE OF CONTRACTING OFFICER (Type or print) Susan E. Bechtol	
15B. CONTRACTOR/OFFEROR <b>ORIGINAL SIGNED BY</b> <i>[Signature]</i> (Signature of person authorized to sign)	15C. DATE SIGNED <i>10/06/10</i>	16B. UNITED STATES OF AMERICA <b>ORIGINAL SIGNED BY</b> <i>[Signature]</i> (Signature of Contracting Officer)	16C. DATE SIGNED <i>10/6/10</i>

**Continuation Page, SF30 Block 14**

**Purpose of Modification:**

The purpose of this modification is to update Section J, Attachment J.13, *Hanford Site Structures List* and Section J, Attachment J.14, *Hanford Waste Site Assignment List*, to make formatting consistent between the Tank Operations (TOC), Plateau Remediation Company (PRC), and Mission Support Alliance (MSA) contracts in order to make future updates to these sections easier. This modification also revises Section J, Attachment J.3, *Hanford Site Services and Interface Requirements Matrix*.

These updates and revisions to Section J have been reviewed by WRPS and have no cost impact to the contract.

**Description of Modification:**

1. Revise Section J, Attachment J.3, *Hanford Site Services and Interface Requirements Matrix* to add Interface Control Document references, clarification of support, and clarification of roles and responsibilities to applicable facility services. The change to this section is shown in the attached conformed copy of Attachment J.3.
2. Replace Section J, Attachment J.13, *Hanford Site Structures List*, in its entirety with a revised table formatted to be consistent with the TOC, PRC, and MSA contracts. The changes to this table involve formatting only, and the content of the table remains the same. The change to this section is shown in the attached conformed copy of Attachment J.13.
3. Replace Section J, Attachment J.14, *Hanford Waste Site Assignment List*, in its entirety with a revised table formatted to be consistent with the TOC, PRC, and MSA contracts. The changes to this table involve formatting only, and the content of the table remains the same. The change to this section is shown in the attached conformed copy of Attachment J.14.
4. The revised Attachments J.3, J.13, and J.14 are attached to this modification, and will replace the existing sections in their entirety.
5. Contractor's Statement of Release: In consideration of the modification agreed to herein, the Contractor hereby recognizes that the revisions to Section J, Attachments J.3, J.13, and J.14 stated above have no cost impact to the contract, and hereby releases the Government from any and all liability under this contract for further equitable adjustments attributable to such facts or circumstances giving rise to the aforementioned changes as a result of this contract modification.
6. **All other Terms and Conditions remain unchanged.**

**Attachments**

- 1. Section J, Attachment J.3, *Hanford Site Services and Interface Requirements Matrix***
- 2. Section J, Attachment J.13, *Hanford Site Structures List***
- 3. Section J, Attachment J.14, *Hanford Waste Site Assignment List***

Enclosure 2  
to  
10-AMD-350

Section J Modification 076 Attachment J-3, Hanford Site Services and Interface Requirements  
Matrix

(total # of pages, 76)

**ATTACHMENT J-3  
HANFORD SITE SERVICES AND INTERFACE REQUIREMENTS MATRIX**

Services listed in the *Hanford Site Services and Interface Requirements Matrix (Matrix)* shall be performed in accordance with the Section H Clause entitled, *Hanford Site Services and Interface Requirements Matrix*.

Legend for Matrix – The Legend for the primary Matrix users/providers is as follows:

MSC	Mission Support Contract
PRC	Plateau Remediation Contract
TOC	Tank Operations Contract
WTP	Waste Treatment and Immobilization Plant Contract
RCCC	River Corridor Closure Contract
Other Site Users	Examples include: AdvanceMed Hanford (AMH), Analytical Services Production Contractor (ASPC), Del Sol, Johnson Controls, Pacific Northwest National Laboratory (PNNL) [activities located on the Hanford Site], Metal Benders, Tri-City & Olympia Rail, Unitech Services Group, Westech, DOE, etc.
Hanford Site Contractors	General term used to collectively refer to all the above users/providers.

Types of Interfaces –

1. Information (I): knowledge (data, facts, etc) gathered or supplied
2. Physical (P): systems in tangible contact (i.e., 'pipe-to-pipe'), or a physical exchange of product or materials
3. Service (S): provision of work for another contractor

MSC SERVICES AND INTERFACE ACTIVITIES										
MSC General Requirements										
Interface Number	Type of Interface	Activity (Interface)	MSC	PRC	TOC	WTP	RCCC	Other Site Users	Requirements	Cost Allocations
1	I	Infrastructure and Services Alignment Plan (ISAP), and the Annual Forecast of Services and Infrastructure (including the Hanford Site Services and Interface Requirements Matrix)	Receive input from Site contractors	Deliver input to MSC		MSC bears the cost burden of program administration; Hanford Site contractors/users bear internal implementation costs				
			ISAP is the strategic plan for right-sizing the infrastructure to support the future Hanford Site mission and the <i>Annual Forecast of Services and Infrastructure</i> is a projection of needed utilities, services, and infrastructure from other Hanford Site contractors. <ul style="list-style-type: none"> <li>MSC shall develop, maintain and update an ISAP and the <i>Annual Forecast of Services and Infrastructure</i>, which includes the costs for services. Proposed changes in service providers shall include a justification, and a plan forward,</li> <li>MSC shall solicit input from Hanford Site contractors/users for the ISAP and the <i>Annual Forecast of Services and Infrastructure</i>, including projection of need for services and proposed performance metrics/controlling agreements for the service provider.</li> <li>DOE will evaluate contractor/user input prior to approval. The plan will be approved by DOE</li> </ul>							
Interface Number	Type of Interface	Activity (Interface)	MSC	PRC	TOC	WTP	RCCC	Other Site Users	Requirements	Cost Allocations
2	I	Hanford Site Interface Management Plan	Receive input from Site contractors	Deliver input to MSC		MSC bears the cost burden of program administration; Hanford Site contractors bear internal implementation costs				

			<p><i>Hanford Site Interface Management Plan</i> is the controlling agreements that ensure effective control of technical, administrative, and regulatory interfaces.</p> <ul style="list-style-type: none"> <li>MSC shall develop and maintain the <i>Hanford Site Interface Management Plan</i></li> <li>MSC shall collaborate with the Hanford Site contractors/users on the <i>Hanford Site Interface Management Plan</i>.</li> <li>PRC, TOC, and MSC shall sign the <i>Hanford Site Interface Management Plan</i>.</li> </ul>							
<b>Safety, Security and Environment</b>										
Interface Number	Type of Interface	Activity (Service - Mandatory)	MSC (Service Provider)	PRC	TOC	WTP	RCCC	Other Site Users	Requirements	Cost Allocations
3	I/S	Protective Forces	Provide service to Site contractors	Receive service from and provide input to MSC	Receive service from and provide input to MSC	N/A	Receive service from and provide input to MSC	Receive service from and provide input to MSC	Atomic Energy Act of 1954, as amended CRD M 470.4-1, <i>Safeguards &amp; Security Program Planning and Management</i> CRD M 470.4-3, <i>Protective Force</i>	Funded through MSC; provided at no cost to Hanford Site contractors.
			<p>Protective Forces provides security for facilities possessing critical Safeguards and Security interests (e.g., special nuclear material). Coverage is provided 24/7 via the Hanford Patrol.</p> <ul style="list-style-type: none"> <li>MSC shall provide Protective Force operations.</li> <li>Hanford Patrol shall provide random and special searches as required.</li> <li>Hanford Patrol shall provide Protective Force services for WTP facilities when turned over to TOC.</li> <li>Hanford Site contractors shall provide facility, operational, and system configuration changes that may affect Protective Force operations.</li> </ul>							

Interface Number	Type of Interface	Activity (Service – Mandatory)	MSC (Service Provider)	PRC	TOC	WTP	RCCC	Other Site Users	Requirements	Cost Allocations
4	I/S	Physical Security (PSS) Systems (Nuclear Material, Special Nuclear Material, and Classified Matter)	Provide service to Site contractors	Receive service from and provide input to MSC	Receive service from and provide input to MSC	N/A	Receive service from and provide input to MSC	Receive service from and provide input to MSC	Atomic Energy Act of 1954, as amended CRD M 470.4-2, Physical Protection CRD O 470.3A, Design Basis Threat Policy	Funded through MSC; provided at no cost to Hanford Site contractors with the exception of physical security upgrades within the facility – these may be shared costs between the MSC and the Hanford Site contractor that has responsibility for the facility.
<p>Physical Security under this activity is for accountable quantities of nuclear and classified materials, including performance testing, intrusion detection, entry/access control, explosive detection, locksmith services, and engineering and maintenance of the physical security and access control systems.</p> <ul style="list-style-type: none"> <li>• MSC shall provide Security Representatives for facilities or groups of facilities where there are important safeguards and security (SAS) assets.</li> <li>• MSC shall develop, or assist in the development of facility asset protection requirements and conduct annual reviews of Asset Protection Agreements.</li> <li>• MSC shall design security system upgrades for existing facilities with changing requirements and design security systems for new facilities.</li> <li>• MSC shall provide locksmith support for installation, replacement, and maintenance of locks, keys, and access control systems for the protections of Government property and nuclear materials, including special nuclear materials, classified matter, new facilities and WTP turnover facilities to TOC, etc.</li> <li>• Hanford Site contractors shall provide the MSC information about SAS arrangements and/or changes prior to new operations commencing, or changing operations or configurations that might alter the performance of existing SAS systems; support the MSC in the development of or update of facility <i>Asset Protection Agreements</i>, and requesting locksmith services.</li> </ul>										

Interface Number	Type of Interface	Activity (Service - Mandatory)	MSC (Service Provider)	PRC	TOC	WTP	RCCC	Other Site Users	Requirements	Cost Allocations
5	I/S	Physical Security Systems (Government Property)	Provide service to Site contractors	Receive service from and provide input to MSC	Receive service from and provide input to MSC	N/A	Receive service from and provide input to MSC	Receive service from and provide input to MSC. N/A PNNL	CRD M 470.4-2, Physical Protection CRD O 470.3A, Design Basis Threat Policy	MSC bears the cost burden of program administration; Hanford Site contractors bear costs of physical security upgrades. If used by PNNL off Hanford Site, they pay full-cost.
			Physical security under this activity is for Government property other than nuclear material, special nuclear material, and classified. Physical Security such as fences, locks, etc. through <i>Asset Protection Agreements</i> . <ul style="list-style-type: none"> <li>MSC shall develop, or assist in the development of facility asset protection requirements and conduct annual reviews of <i>Asset Protection Agreements</i>.</li> <li>Hanford Site contractors shall support the MSC in the development of or update of facility <i>Asset Protection Agreements</i> and implement those agreements.</li> <li>MSC shall provide Technical and Engineering Security services as required for the design and/or turnover of new facilities.</li> </ul>							
Interface Number	Type of Interface	Activity (Service - Mandatory)	MSC (Service Provider)	PRC	TOC	WTP	RCCC	Other Site Users	Requirements	Cost Allocations
6	I/S	Information Security - (Operations Security (OPSEC))	Provide service to Site contractors	Receive service from and provide input to MSC	Receive service from and provide input to MSC	N/A	Receive service from and provide input to MSC	Receive service from and provide input to MSC (only DOE)	Atomic Energy Act of 1954, as amended CRD M 470.4-4, Information Security	MSC bears the cost burden of program administration; Hanford Site contractors bear internal implementation costs

			<p>The OPSEC Program helps ensure that sensitive information is protected from compromise and secured from unauthorized disclosure, and provides management with necessary information required for sound risk management decisions concerning the protection of sensitive information.</p> <ul style="list-style-type: none"> <li>MSC shall implement a Hanford Site-wide program; assure conformity of implementation with OPSEC standards and requirements; conduct assessment(s) of all Hanford Site facilities having Category I special nuclear material (SNM) (or credible roll-up to Category I SNM); conduct reviews of all Hanford Site facilities that have the potential to process or store classified or sensitive information; and conduct the <i>Annual Site OPSEC Threat Assessment</i> and prepare the annual <i>OPSEC Plan</i>.</li> <li>Hanford Site contractors shall implement their internal OPSEC responsibilities, participate and support Hanford Site-wide OPSEC Working and Awareness groups; provide support to the MSC OPSEC assessments; and support the <i>Annual Site OPSEC Threat Assessment</i> and preparation of the annual <i>OPSEC Plan</i>.</li> </ul>							
Interface Number	Type of Interface	Activity (Service - Mandatory)	MSC (Service Provider)	PRC	TOC	WTP	RCCC	Other Site Users	Requirements	Cost Allocations
7	I/S	Information Security - Classified Matter Protection and Control (CMPC); Classification, Declassification and UCNI Program	Provide service to Site contractors	Receive service from and provide input to MSC	Receive service from and provide input to MSC	N/A	Receive service from and provide input to MSC	N/A	Atomic Energy Act of 1954, as amended CRD M 470.4-4, <i>Information Security</i>	MSC bears the burden of program administration; Hanford Site contractors bear internal implementation costs
			<p>The CMPC Program establishes control and accountability requirements for classified matter, marking of classified matter, reproduction, receipt and transmission, and destruction; and, physical protection requirements for classified matter in storage.</p> <ul style="list-style-type: none"> <li>MSC shall provide a centralized CMPC, Classification, Declassification and Unclassified Controlled Nuclear Information (UCNI) Program that includes operation and management of the Classified Document Control Center and management of classified information in the records holding area.</li> <li>MSC shall provide trained and authorized personnel to conduct inquiries for incidents of security concern, maintain the reporting database, and assist the contractor in report writing as required.</li> <li>Hanford Site contractors shall be responsible for maintaining an updated list of security containers, locations and custodians; support investigation of any incidents of potential or actual compromise of classified; and nominate a sufficient number of Derivative Classifiers and Reviewing Officials who shall be trained and approved by the MSC.</li> </ul>							

Interface Number	Type of Interface	Activity (Service - Mandatory)	MSC (Service Provider)	PRC	TOC	WTP	RCCC	Other Site Users	Requirements	Cost Allocations
8	I/S	Information Security - Official Use Only (OUO)	Provide service to Site contractors	Receive service from and provide input to MSC	Receive service from and provide input to MSC	N/A	Receive service from and provide input to MSC	N/A	Atomic Energy Act of 1954, as amended CRD O 471.3, <i>Identifying &amp; Protecting Official Use Only Information</i> CRD M 471.3-1, <i>Manual for Identifying &amp; Protecting Official Use Only Information</i>	MSC bears the cost burden of program administration; Hanford Site contractors bear internal implementation costs
<p>The OUO Program establishes controls to protect sensitive unclassified information as OUO.</p> <ul style="list-style-type: none"> <li>MSC shall manage, integrate, and oversee implementation of a common Hanford Site-wide OUO program to ensure conformity of implementation by performing Hanford Site contractors and coordination of OUO education and awareness.</li> <li>Hanford Site contractors shall manage and implement an OUO information program consistent with the common Hanford Site-wide OUO information program.</li> </ul>										

Interface Number	Type of Interface	Activity (Service - Mandatory)	MSC (Service Provider)	PRC	TOC	WTP	RCCC	Other Site Users	Requirements	Cost Allocations
9	S	Personnel Security – Badging	Provide service to Site contractors	Receive service from and provide input to MSC	Receive service from and provide input to MSC	Receive service from and provide input to MSC	Receive service from and provide input to MSC	Receive service from and provide input to MSC. N/A for PNNL	Atomic Energy Act of 1954, as amended CRD M 470.4-2, Physical Protection	Funded through MSC; provided at no cost to Hanford Site contractors
			<p>A DOE security badge is utilized for all DOE and contractor personnel to gain access to DOE-owned or -leased facilities or areas where DOE-sponsored work is ongoing.</p> <ul style="list-style-type: none"> <li>MSC shall provide badging service for the Hanford Site, which includes manufacture, issuance, destruction, control, and accountability for DOE Standard, Hanford Specific, Temporary, and Personal Identity Verification badges.</li> <li>MSC shall coordinate and initiate "STOP ACCESS" procedures, and control and issue private vehicle passes for Property Protection Areas.</li> <li>Hanford Site contractors shall obtain badging service from MSC; participate in "STOP ACCESS" program; and obtain vehicle passes from MSC.</li> </ul>							
10	S	Personnel Security – Access Authorization (Security Clearance) Processing Program	Provide service to Site contractors	Receive service from and provide input to MSC	Receive service from and provide input to MSC	Receive service from and provide input to MSC	Receive service from and provide input to MSC	Receive service from and provide input to MSC. N/A for PNNL	CRD M 470.4-5, Personnel Security	MSC bears the cost burden of program administration; Hanford Site contractors bear internal implementation costs
			<p>The Access Authorizations (Security Clearances) Program involves processing, granting, and allowing individuals to retain an access authorization when their official duties require access to classified information or matter, or special nuclear material (SNM).</p> <ul style="list-style-type: none"> <li>MSC shall process all security clearances in support of Hanford Site contractors. These activities include requesting, obtaining, maintaining, downgrading and terminating security clearances, including "Special Access" privileges (e.g., SIGMA). The clearance processing program shall include reviews of each requested clearance action to ensure adequate justification exists and that reporting requirements are met.</li> <li>Hanford Site contractors shall request and obtain personnel security clearances, including "Special Access" from the MSC.</li> </ul>							

Interface Number	Type of Interface	Activity (Service - Mandatory)	MSC (Service Provider)	PRC	TOC	WTP	RCCC	Other Site Users	Requirements	Cost Allocations
11	I/S	Personnel Security – Human Reliability Program (HRP)	Provide service to Site contractors	Receive service from and provide input to MSC	N/A	N/A	N/A	N/A	10 CFR 712, Human Reliability Program	MSC bears the cost burden of program administration; Hanford Site contractors bear internal implementation costs
			The Human Reliability Program (HRP) on the Hanford Site is designed to ensure that individuals who occupy positions affording access to special nuclear material and classified materials programs meet the highest standards of reliability and physical and mental suitability. <ul style="list-style-type: none"> <li>MSC shall coordinate and track all Hanford Site drug and alcohol testing; MSC shall notify the PRC of drug and alcohol testing results.</li> <li>MSC shall administer the HRP program, including initial and refresher training.</li> <li>PRC shall identify HRP positions, submit requests to MSC for enrollment in the Hanford Site HRP, and execute their portion of the HRP consistent with the Hanford Site HRP, as administered by the MSC.</li> </ul>							
Interface Number	Type of Interface	Activity (Service - Mandatory)	MSC (Service Provider)	PRC	TOC	WTP	RCCC	Other Site Users	Requirements	Cost Allocations
12	I/S	Personnel Security – Workplace Substance Abuse Programs (WSAP)	Provide service to Site contractors	Receive service from and provide input to MSC	Receive service from and provide input to MSC	N/A	Receive service from and provide input to MSC	Receive service from and provide input to MSC, N/A for PNNL	10 CFR 707, Workplace Substance Abuse Programs at DOE Sites	MSC bears the cost burden of program administration; Hanford Site contractors bear internal implementation costs
			The WSAP is responsible for maintaining a workplace free from the use of illegal drugs, and is applicable to DOE contractors and their sub-contractors in testing-designated positions performing work at Sites owned or controlled by DOE under the authority of the Atomic Energy Act of 1954. <ul style="list-style-type: none"> <li>MSC shall administer the WSAP and maintain the procedures for testing and databases.</li> <li>MSC shall notify the respective Hanford Site contractor of drug and alcohol testing results.</li> <li>Hanford Site contractors shall identify individuals in testing-designated positions and execute the program per the MSC procedure.</li> </ul>							

Interface Number	Type of Interface	Activity (Service - Mandatory)	MSC (Service Provider)	PRC	TOC	WTP	RCCC	Other Site Users	Requirements	Cost Allocations
13	I/S	Personnel Security – Foreign National Visits and Assignments (FNVA)	Provide service to Site contractors	Receive service from and provide input to MSC	Receive service from and provide input to MSC	Receive service from and provide input to MSC	Receive service from and provide input to MSC	Receive service from and provide input to MSC (N/A PNNL)	CRD O 142.3, <i>Unclassified Foreign Visits &amp; Assignments</i> CRD O 142.1, <i>Classified Visits Involving Foreign Nationals</i>	MSC bears the cost burden of program administration; Hanford Site contractors bear internal implementation costs
			FNVA pertains to unclassified (and potentially classified) foreign national access to the DOE Hanford Site for information and technologies. <ul style="list-style-type: none"> <li>MSC shall process security plans for foreign visitors to Hanford Security areas, coordinate all FNVA requests, and submit to the appropriate contractor FNVA authority for approval.</li> <li>Hanford Site contractors shall notify the MSC of potential foreign visitor or assignment, and prepare and submit security plans to MSC for processing of the visit/assignment.</li> </ul>							
Interface Number	Type of Interface	Activity (Service - Mandatory)	MSC (Service Provider)	PRC	TOC	WTP	RCCC	Other Site Users	Requirements	Cost Allocations
14	I/S	Cyber Security – (Classified and Unclassified Cyber Security)	Provide service to Site contractors	Receive service from and provide input to MSC	Receive service from and provide input to MSC	N/A	Receive service from and provide input to MSC	N/A		MSC bears the cost burden of program administration; Hanford Site contractors bear internal implementation costs
			Classified/Unclassified Cyber Security Program identifies and protects classified, unclassified and sensitive information generated, processed and stored for the Hanford Site. <ul style="list-style-type: none"> <li>MSC shall provide a Hanford Site Classified Information Systems Security Officer; develop a Hanford Master Classified Information Systems Security Plan; ensure that all classified systems are certified and accredited; and implement the classified cyber security training program.</li> <li>MSC shall implement a centralized Hanford unclassified computer security program.</li> <li>Hanford Site contractors shall manage and execute classified and unclassified cyber security responsibilities consistent with DOE requirements and the MSC centralized program.</li> </ul>							

Interface Number	Type of Interface	Activity (Service - Mandatory)	MSC (Service Provider)	PRC	TOC	WTP	RCCC	Other Site Users	Requirements	Cost Allocations
15	I/S	Nuclear Material Controls and Accountability (MC&A)	Provide service to Site contractors	Receive service from and provide input to MSC	Receive service from and provide input to MSC	N/A	Receive service from and provide input to MSC	N/A	Atomic Energy Act of 1954, as amended CRD M 470.4-6, Nuclear Material Control and Accountability	MSC bears the burden of program administration; Hanford Site contractors bear internal implementation costs.
<p>The MC&amp;A Program provides control and accountability of nuclear materials within DOE.</p> <ul style="list-style-type: none"> <li>MSC shall manage and conduct a centralized MC&amp;A program for all accountable quantities of nuclear material on the Hanford Site, and approve all implementing procedures of Hanford Site contractors.</li> <li>Hanford Site contractors shall support MSC in preparation and maintenance of a <i>Hanford Site-wide MC&amp;A Plan</i>, administration of treaty-related activities, performance of occurrence investigation and reporting, and scheduling of periodic inventories.</li> <li>Hanford Site contractors shall implement MC&amp;A requirements per the <i>Hanford Site-wide MC&amp;A Plan</i>. Hanford Site Contractors are required to implement facility specific requirements.</li> </ul>										
Interface Number	Type of Interface	Activity (Service - Mandatory)	MSC (Service Provider)	PRC	TOC	WTP	RCCC	Other Site Users	Requirements	Cost Allocations
16	I/S	SAS Program Management – Safeguards and Security (SAS) Awareness	Provide service to Site contractors	Receive service from and provide input to MSC	Receive service from and provide input to MSC	Receive service from and provide input to MSC	Receive service from and provide input to MSC	Receive service from and provide input to MSC. N/A for PNNL.	CRD M 470.4-1, Safeguards and Security Program Planning and Management	MSC bears the cost burden of program administration; Hanford Site contractors bear internal implementation costs
<p>SAS Awareness Program is used to inform Hanford Federal and contractor employees, subcontractors, and visitors of their SAS responsibilities and to promote continuing awareness of good security practices.</p> <ul style="list-style-type: none"> <li>MSC shall provide SAS Awareness training for all Hanford Federal and contractor employees, subcontractors, and visitors; and conduct security training for all permanently badged employees on an initial and annual frequency to maintain appropriate levels of awareness.</li> <li>Hanford Site contractors shall comply with the requirements of the Hanford Security Awareness program, as administered by the MSC.</li> </ul>										

Interface Number	Type of Interface	Activity (Service - Mandatory)	MSC (Service Provider)	PRC	TOC	WTP	RCCC	Other Site Users	Requirements	Cost Allocations
17	I/S	SAS Program Management	Provide service to Site contractors	Receive service from and provide input to MSC	Receive service from and provide input to MSC	N/A	Receive service from and provide input to MSC	Receive service from and provide input to MSC. N/A for PNNL.	Atomic Energy Act of 1954, as amended CRD O 470.3A, Design Basis Threat Policy (U) CRD M 470.4-1, Safeguards and Security Program Planning and Management	MSC bears the cost burden of program administration; Hanford Site contractors bear internal implementation costs
<p>SAS Program Management provides formal organized process for planning, performing, assessing, and improving the secure conduct of work in accordance with risk-based protection strategies.</p> <ul style="list-style-type: none"> <li>MSC shall establish, manage, integrate and execute the processes and services that comprise the SAS Program Management, such as Program Planning, Oversight, and Administration; Security Conditions (SECON); Site Safeguard and Security Plan (SSSP); Vulnerability Assessments; Design Basis Threat; and safeguards and security training.</li> <li>Hanford Site contractors shall coordinate and interface with MSC on SAS Program Management regarding SAS technical, cost, and schedule performance; comply with SECON activities; support the Site Safeguards and Security Plan (SSSP) development, etc.</li> <li>Hanford Site contractors shall manage their internal SAS Program Management activities.</li> </ul>										

Interface Number	Type of Interface	Activity (Service - Mandatory per the MSC Statement of Work, Table C.2.1.2-1; all other services under this Activity are Optional )	MSC (Service Provider)	PRC	TOC	WTP	RCCC	Other Site Users	Requirements	Cost Allocations
18	I/S	Site Training Services and HAMMER	Provide service to Site contractors	Receive service from and provide input to MSC	Receive service from and provide input to MSC	Optional	Optional	Receive service from and provide input to MSC (Optional for PNNL)	29 CFR 1910.120; Facility-wide RCRA permit, WAC 173-303, <i>Dangerous Waste Regulation</i> ; OSHA Manual and OSHA Safety and Health Standard; and other Safety related requirements	Site Training Services are usage-based services reimbursed by the user; HAMMER base operations for the facility are at no cost to Hanford Site contractors for DOE-EM funded Work Scope.
<p>Site Training Services provides training facility, curriculum, and training delivery services to Federal, contractor, and subcontractor employees in support of the Hanford and PNNL missions consistent with the DOE, local, state, and Federal workforce training requirements.</p> <ul style="list-style-type: none"> <li>• MSC shall provide Hanford Site workers (and PNNL, as requested) training per MSC Table C.2.1.2-1, to support maintaining a qualified workforce, develop the <i>Annual Training Needs Forecast and Plan</i>, and operate the HAMMER facility.</li> <li>• MSC shall maintain the employee training records for training provided by MSC.</li> <li>• MSC shall perform mask fit services for Hanford Site contractors.</li> <li>• Hanford Site contractors shall provide training priorities, training needs, and input regarding standardized training programs.</li> </ul>										

Interface Number	Type of Interface	Activity (Service - Mandatory)	MSC (Service Provider)	PRC	TOC	WTP	RCCC	Other Site Users	Requirements	Cost Allocations
19	I/S	Fire & Emergency Response Services (Fire Prevention, Fire Suppression, Fire Investigations; Emergency Rescue; Emergency Medical Service and Patient Transport; Incident Command; and Hazardous Material and Chemical/Biological/Radiological Emergency Response)	Provide service to Site contractors	Receive service from and provide input to MSC	Receive service from and provide input to MSC	Receive service from and provide input to MSC	Receive service from and provide input to MSC	Receive service from and provide input to MSC (includes Energy Northwest.) May include Non-Hanford Site areas designated by DOE	29 CFR 1910.146 OSHA Manual CRD O 420.1B, Facility Safety	Funded through MSC; provided at no cost to Hanford Site contractors.
			<p>Fire and Emergency Response Services provide fire prevention, fire suppression, fire investigations; emergency rescue; emergency medical service and patient transport; incident command; and hazardous material and chemical/biological/radiological emergency response for the Hanford Site and those non-Hanford Site areas designated by DOE.</p> <ul style="list-style-type: none"> <li>• MSC shall provide 24/7 fire-related protection of human life, property, and facilities; and operates basic and advanced life support emergency medical services.</li> <li>• MSC shall act as the Site Incident Command Agency for all fires and hazardous/radiological materials emergencies on the Hanford Site.</li> <li>• Hanford Site contractors shall support facility access to the MSC fire services personnel, and notify the Fire Department of work activities, events, incidents, etc., that may require Fire Services involvement and/or response (e.g., medical assistance, hazardous or radiological emergency help, etc.).</li> <li>• The MSC will provide support for HFD participation in drills and exercises</li> </ul>							

Interface Number	Type of Interface	Activity (Service - Mandatory)	MSC (Service Provider)	PRC	TOC	WTP	RCCC	Other Site Users	Requirements	Cost Allocations
20	I/S	Fire & Emergency Response Services (Fire Protection System Inspection, Testing, and Maintenance)	Provide service to Site Contractors	Receive service from and provide input to MSC	Receive service from and provide input to MSC	Receive service from and provide input to MSC (RFAR only)	Receive service from and provide input to MSC	Receive service from and provide input to MSC The only service applicable to PNNL is Fire Protection Systems Testing in DOE owned facilities on the Hanford Site.	29 CFR 1910.146 OSHA Manual CRD O 420.1B, Facility Safety	MSC is direct-funded to maintain fire alarm systems for each Hanford Site contractor. Hanford Site contractors are required to provide their own hardware projects.
<p>Fire and Emergency Response Services also includes fire protection system inspection, testing, and maintenance of existing and new fire systems for the Hanford Site, including backflow prevention devices.</p> <ul style="list-style-type: none"> <li>MSC shall provide a Fire Marshal with authority for fire protection system inspection, testing, and maintenance; respiratory protection services; building inspections; ignitable and reactive waste site inspections; pre-fire planning; etc.</li> <li>Hanford Site contractors shall be required to use certain mandatory Fire Services from the MSC contractor in performance of this work scope (e.g., fire systems inspection, testing, etc.) consistent with the MSC.</li> </ul>										

Interface Number	Type of Interface	Activity (Service - Mandatory)	MSC (Service Provider)	PRC	TOC	WTP	RCCC	Other Site Users	Requirements	Cost Allocations
21	I/S	Emergency Operations (Centralized Hanford Site Emergency Preparedness Program)	Provide service to Site contractors	Receive service from and provide input to MSC	Receive service from and provide input to MSC	Receive service from and provide input to MSC	Receive service from and provide input to MSC	Receive service from and provide input to MSC	DOE/RL-94-02, Hanford Emergency Management Plan CRD O 151.1C, Comprehensive Emergency Management System	MSC bears the cost burden of program administration; Hanford Site contractors bear internal implementation costs.
			<p>Emergency Operations consists of the Hanford Site-wide Emergency Preparedness (EP) program, which includes operation of the Emergency Operations Center (EOC), Joint Information Center (JIC), requirements for hazards surveys and hazards assessments, training of EOC staff, Hanford Site-wide exercises, and facility-specific plans and procedures for EP development, training, drills and assessments.</p> <p>MSC shall:</p> <ul style="list-style-type: none"> <li>• Coordinate, integrate, and maintain a centralized Hanford Site EP Program.</li> <li>• Provide instruction in accordance with DOE/RL-94-02, <i>Hanford Emergency Management Plan</i> to all Hanford Site contractors and their subcontractors.</li> <li>• Conduct or support emergency management surveillances and assessments and work with the Hanford Site contractors for corrective action implementation.</li> <li>• Establish procedures and provide direction and coordination for the Hanford Site Occurrence Reporting Program.</li> </ul> <p>PNNL shall provide support for the Unified Dose Assessment Center (UDAC). Hanford Site contractors shall develop, maintain, and execute an Emergency Management Program as described in DOE/RL-94-02, <i>Hanford Emergency Management Plan</i> for facilities and waste sites under their control.</p>							

Interface Number	Type of Interface	Activity (Service - Mandatory)	MSC (Service Provider)	PRC	TOC	WTP	RCCC	Other Site Users	Requirements	Cost Allocations
22	I/S	Emergency Operations (Event Reporting; and Occurrence Notification Center)	Provide service to Site contractors	Receive service from and provide input to MSC	Receive service from and provide input to MSC	Receive service from and provide input to MSC	Receive service from and provide input to MSC	Receive service from and provide input to MSC	CRD O 231.1A, Environment, Safety and Health Reporting CRD M 231.1-1A, Environment, Safety, and Health Reporting CRD O 450.1A, Environmental Protection Program DOE O 5400.5, Radiation Protection of the Public and the Environment	MSC bears the burden of program administration; Hanford Site contractors bear internal implementation costs.
Event Reporting is provided to ensure that DOE is kept fully informed about events that could adversely affect the health and safety of the public or the workers, the environment, the intended purpose of the facilities, or the credibility of the DOE. <ul style="list-style-type: none"> <li>MSC shall operate the Hanford Site-wide Occurrence Notification Center (ONC).</li> <li>Hanford Site contractors shall report their environmental, safety, and health events and related information directly to DOE and to the ONC.</li> </ul>										

Interface Number	Type of Interface	Activity (Interface & Service - Mandatory)	MSC (Service Provider)	PRC	TOC	WTP	RCCC	Other Site Users	Requirements	Cost Allocations
23	I/S	Site Safety Standards (Common Safety Processes)	Provide service to Site contractors	Receive service from and provide input to MSC	Receive service from and provide input to MSC	N/A	Receive service from and provide input to MSC	N/A	10 CFR 851.11, <i>Development and Approval of the Worker Safety and Health Program</i>	MSC bears the cost burden of program administration; Hanford Site contractors bear internal implementation costs.
			Site Safety Standards are to be used by Hanford Site contractors to ensure common processes for worker safety. <ul style="list-style-type: none"> <li>MSC shall obtain affected Hanford Site contractor approval and establish common safety processes on the Hanford Site per MSC Table C.2.1.2-1.</li> <li>MSC shall maintain a site-wide web-based system with input from other Hanford contractors for sharing operating experiences and lessons learned with a focus on preventing recurrence of safety or reliability events, and to share good work practices in accordance with DOE O 210.2.</li> <li>MSC, PRC, and TOC shall work collaboratively and build coalitions with Hanford Site contractors and workers to continue to build a strong and enduring safety culture. Based on input from Hanford Site contractors and workers, the MSC with the PRC and TOC shall identify DOE opportunities to enhance and measure the Hanford safety culture.</li> <li>MSC shall manage and administer Hanford Site safety activities/initiatives, such as, Annual Safety Exposition, Hanford Worker Electrical Safety Board, etc., as approved by DOE.</li> <li>Affected Hanford Site contractors shall approve common safety standards and develop internal implementing procedures, and participate in Hanford Site safety activities/initiatives, where appropriate, as administered by MSC.</li> </ul>							

Interface Number	Type of Interface	Activity (Service - Mandatory)	MSC (Service Provider)	PRC	TOC	WTP	RCCC	Other Site Users	Requirements	Cost Allocations
24	I/S	Radiological Assistance (RAP)	Provide service	Provide staff to MSC	Provide staff to MSC	N/A	N/A	N/A	DOE O 5530.3, Radiological Assistance Program	MSC bears the cost burden of program administration to include travel, equipment, and RAP specific training. PRC and TOC provide personnel and bear personnel costs associated with RAP participation.. PNNL also provides personnel to RAP but is funded through MSC..
			<p>RAP provides first-responder radiological response capabilities 24/7 for the Hanford Site and Region 8 (states of Alaska, Oregon, and Washington).</p> <ul style="list-style-type: none"> <li>MSC shall maintain and implement a first-responder radiological assistance that includes plans, procedures, resources and 24/7 response capabilities for Region 8 in support of the DOE Regional Response Coordinator and provide equipment.</li> <li>PRC and TOC shall provide qualified personnel, technical expertise, and support to the DOE Region 8 RAP to ensure maintenance and staffing of emergency teams with the ability to respond under the direction of DOE National Nuclear Security Administration (NNSA) and the U.S. Department of Homeland Security.</li> </ul>							

Interface Number	Type of Interface	Activity (Service - Mandatory)	MSC (Service Provider)	PRC	TOC	WTP	RCCC	Other Site Users	Requirements	Cost Allocations
25	I/S	Environmental Regulatory Management (Site-wide permits, permit applications, and reports; Site-wide NEPA documents; Site-wide environmental reports; Site-wide (environmental) Quality Assurance standards; allocation of permit limits)	Provide service to Site contractors	Receive service from and provide input to MSC	Receive service from and provide input to MSC	Receive service from and provide input to MSC	Receive service from and provide input to MSC	Receive service from and provide input to MSC		MSC bears the cost burden of program administration; Hanford Site contractors bear internal implementation costs
			<p>Environmental Regulatory Management ensures a Site-wide environmental program which is compliant with applicable laws, regulations, DOE directives and the Section H Clause entitled, <i>Environmental Responsibility</i>.</p> <p>MSC shall establish and provide Site-wide management, administration, integration, permitting and compliance in coordination with other Hanford Site contractors. The MSC shall obtain concurrence from affected Hanford Site contractors for Site-wide environmental documents. MSC performs all near-field monitoring activities for the Hanford Site, including near-field monitoring required by a facility specific permit.</p> <p>Hanford Site contractors shall:</p> <ul style="list-style-type: none"> <li>• Provide input for the Site-wide Environmental Management System (EMS) Program Management Plan.</li> <li>• Integrate their environmental permitting and regulatory compliance activities with the Hanford site-wide permitting and compliance framework maintained by the MSC.</li> <li>• Provide appropriate and timely input to the MSC and other designated Hanford Site contractors for regulatory required Site-wide environmental reports and metrics for their facilities and activities.</li> <li>• Support MSC in their Site-wide environmental regulatory management roles.</li> <li>• Provide legally and regulatory required air and liquid effluent and near facility environmental monitoring; collect, compile, and/or integrate air and liquid effluent monitoring data from operations and activities under their control.</li> <li>• Provide appropriate environmental data for its facility and operable units to support Hanford Site assessments and preparation of the annual Hanford Site Environmental Report. Obtain unit specific permit modifications in coordination with the MSC.</li> <li>• Inform MSC if any near-field monitor(s) are required as part of contractor's facility monitoring.</li> </ul>							

Interface Number	Type of Interface	Activity (Service - Mandatory)	PNNL (Service Provider)	MSC	PRC	TOC	WTP	RCCC	Other Site Users	Requirements	Cost Allocations
26	S	Seismic Monitoring Services	Provide service to Site contractors	Receive service from and provide input to PNNL	Receive service from and provide input to PNNL	Receive service from and provide input to PNNL	Receive service from and provide input to PNNL	Receive service from and provide input to PNNL	Receive service from and provide input to PNNL	CRD O 420.1, Facility Safety DOE Guide 420.1-1, Section 4.7, "Emergency Preparedness and Emergency Communications"	Funding provided by DOE -EM to PNNL; provided at no cost to Hanford Site contractors
<p>Seismic Monitoring Services are required to operate the Hanford Site seismic network and provide report activities as needed. This information is utilized for operational facilities, to support new facility design and for emergency operations activities.</p> <ul style="list-style-type: none"> <li>• PNNL shall maintain seismic sensors and systems, monitor seismic activity and report seismic activities on the Hanford Site.</li> <li>• PNNL shall provide seismic information to Hanford Site contractors upon request.</li> <li>• Hanford Site contractors shall request and provide requirements for services when necessary.</li> </ul>											
Interface Number	Type of Interface	Activity (Interface)	PNNL (Service Provider)	MSC	PRC	TOC	WTP	RCCC	Other Site Users	Requirements	Cost Allocations
27	I	Hanford Environmental Oversight (HEO)	Provide service to Site contractors	Deliver input to PNNL	DOE O 5400.5, Radiation Protection of the Public and the Environment CRD O 450.1A, General Environmental Protection	Funding provided by DOE -EM to PNNL for program administration; Hanford Site contractors bear internal implementation costs					
<p>HEO provides program management, coordination and integration of Public Safety and Resource Protection (PSRP) functions. HEO also provides technical and administrative support to DOE associated with the PSRP program including Natural Resource Trustee activities.</p> <ul style="list-style-type: none"> <li>• PNNL shall provide annual updates of the Hanford Site National Environmental Policy Act (NEPA) Characterization Report.</li> <li>• Hanford Site contractors shall provide to PNNL appropriate environmental data for its facility and operable units to support Hanford Site assessments and preparation of the Hanford Site NEPA Characterization Report.</li> </ul>											

Interface Number	Type of Interface	Activity (Service - Mandatory)	PNNL (Service Provider)	MSC	PRC	TOC	WTP	RCCC	Other Site Users	Requirements	Cost Allocations
28	I/S	Meteorological and Climatological Services	Provide service to Site contractors	Receive service from and provide input to PNNL	Receive service from and provide input to PNNL	Receive service from and provide input to PNNL	Receive service from and provide input to PNNL	Receive service from and provide input to PNNL	Receive service from and provide input to PNNL		Funding provided by DOE -EM to PNNL for the cost of services, except for special-use information requested by Site contractors
			<p>The Hanford Meteorological Monitoring System includes 30 monitoring stations on the Hanford Site and provides accurate and timely weather information that enable safe conduct of activities and emergency response.</p> <ul style="list-style-type: none"> <li>• PNNL shall provide all standard, weather-related information for Hanford Site contractors, providing detailed around-the-clock, easily retrieved and understood, real time meteorological data. This includes forecasts, heat indices, historical information, etc.</li> <li>• PNNL shall maintain and operate the Hanford Meteorological Monitoring system. PNNL may be requested to provide special-use information by Site contractors.</li> <li>• Hanford Site contractors shall request and provide requirements for service.</li> </ul>								

Interface Number	Type of Interface	Activity (Interface)	PNNL	MSC	PRC	TOC	WTP	RCCC	Other Site Users	Requirements	Cost Allocations
29	I	Environmental Surveillance	Receive input from and provide information to Site contractors	Receive information from and provide input to PNNL	Receive information from and provide input to PNNL	Receive information from and provide input to PNNL	Receive information from and provide input to PNNL	Receive information from and provide input to PNNL	Receive information from and provide input to PNNL as applicable	DOE O 5400.5 CRD O 450.1A <i>Clean Water Act</i> <i>Clean Air Act</i>	Funding provided by DOE -EM to PNNL for program administration; Hanford Site contractors bear internal implementation and request for services costs.
<p>Environmental Surveillance consists of far-field multimedia environmental monitoring to measure the concentration of radionuclides and chemicals in environmental media and assess the integrated effects of these materials on the environment and the public.</p> <ul style="list-style-type: none"> <li>• PNNL shall assess impacts and risks of contaminants on human health in order to prepare the annual <i>Hanford Site Environmental Report</i> and the <i>Hanford Site Environmental Surveillance Master Sampling Schedule</i>; and align the surface environmental surveillance with the needs of the environmental clean-up, restoration, and assessment activities at the Hanford Site.</li> <li>• PNNL shall assess impacts and risks of Hanford contaminants on human health and the environment in support of Hanford cleanup activities as requested. Data and analysis shall be made available to the Hanford risk assessment activities.</li> <li>• Hanford Site contractors shall provide appropriate input to support PNNL preparation of the annual <i>Hanford Site Environmental Report</i> and <i>Hanford Site Environmental Surveillance Master Sampling Schedule</i></li> </ul>											

Interface Number	Type of Interface	Activity (Interface & Service - Mandatory)	PNNL (Service Provider)	MSC	PRC	TOC	WTP	RCCC	Other Site Users	Requirements	Cost Allocations
30	I/S	Ecological Monitoring and Compliance – Site Wide	Provide service to Site contractors	Receive service from and provide input to PNNL	Receive service from and provide input to PNNL	Receive service from and provide input to PNNL	Receive service from and provide input to PNNL	Receive service from and provide input to PNNL	Receive service from and provide input to PNNL as applicable	<i>Endangered Species Act</i> <i>Migratory Bird Treaty Act</i> Hanford Site Resource Management Plan	Funding provided by DOE –EM to PNNL for program administration; Hanford Site contractors bear internal implementation costs
<p>Ecological Monitoring and Compliance is to achieve compliance with ecological resource-related legal and regulatory requirements; Biota is monitored to assess the abundance, vigor, or condition, and distribution on the Hanford Site.</p> <p>PNNL shall:</p> <ul style="list-style-type: none"> <li>Assess the impacts to biological resources from Hanford Site operations and legacy contaminants to the environment and monitor the abundance, vigor, and distribution of plant and animal populations on the Hanford Site. This includes baseline surveys of protected biological resources, species, and habitats within key areas of the Hanford Site where the majority of routine operations and clean-up are conducted.</li> <li>Conduct ecological compliance reviews for Hanford Site contractors.</li> </ul> <p>Hanford Site contractors shall:</p> <ul style="list-style-type: none"> <li>Allow access to the Ecological Monitoring and Compliance activity for the purpose of collecting information and samples.</li> <li>Provide ecological information to the PNNL from their sampling activities such as CERCLA/RCRA risk assessments</li> </ul>											

Interface Number	Type of Interface	Activity (Service - Mandatory)	PNNL (Service Provider)	MSC	PRC	TOC	WTP	RCCC	Other Site Users	Requirements	Cost Allocations
31	I/S	Cultural and Historic Resource Program	Provide service to Site contractors	Receive service from and provide input to PNNL	Receive service from and provide input to PNNL	Receive service from and provide input to PNNL	Receive service from and provide input to PNNL	Provide input to PNNL	Receive service from and provide input to PNNL as applicable	<i>National Historic Preservation Act (NHPA), American Indian Religious Freedom Act, Archaeological Resources Protection Act, Native American Graves Protection and Repatriation Act</i>	Funding provided by DOE –EM to PNNL for program administration; Hanford Site contractors bear internal implementation and request-for-services costs
<p>The Cultural and Historic Resource Program administers the program for protecting Hanford Site cultural and historic resources, and documents and addresses any real or potential Site-wide issues and their impacts; and assures compliance with associated laws, DOE directives, and legally-binding agreements.</p> <ul style="list-style-type: none"> <li>• PNNL shall monitor and support the resource protection activities of Hanford Site contractors; coordinate surveys performed to document the occurrence of protected resources; evaluate and document impacts to protected resources; perform NHPA Section 106 Reviews for Hanford Site contractors; maintain, establish procedures for and manage Hanford Site cultural and historic resource site files (hard copy and electronic) and associated compliance project files for all such work that occurs at the Hanford Site; and curate files and artifacts in accordance with 36 CFR 79.</li> <li>• Hanford Site contractors shall provide information to the PNNL necessary to perform NHPA Section 106 Reviews for their scope of work, and provide to PNNL information and materials to support PNNL execution of the <i>Comprehensive Land Use Plan's (CLUP) Cultural &amp; Historic Resource Program Plan</i>. In particular, mission contractors (who meet 36 CFR 61 standards and guidelines) shall utilize the PNNL project records and files for background research.</li> </ul>											

Interface Number	Type of Interface	Activity (Service - Mandatory)	PNNL (Service Provider)	MSC	PRC	TOC	WTP	RCCC	Other Site Users	Requirements	Cost Allocations
32	I/S	Radiological Site Services (RSS)	Provide service to Site contractors	Receive service from PNNL	DOE and national quality control requirements	RSS is a usage-based service reimbursed by the user					
<p>Radiological Site Services (RSS) is a fully-integrated and documented set of radiological support programs which provide the technical support, dosimetry, data, and records necessary to demonstrate compliance with required radiological monitoring and to verify the adequacy of Site radiological control programs in protecting the health and safety of workers, the public, and the environment. The RSS includes the Hanford External Dosimetry Program, the Hanford Internal Dosimetry Program, the Hanford Radiological Instrumentation Program, and the Hanford Radiological Records Program.</p> <p>PNNL shall provide:</p> <ul style="list-style-type: none"> <li>• Accredited external dosimetry services, including technical support, documentation, and dosimeters, based on the types and quantities of external dosimetry required by all key customers.</li> <li>• Accredited internal dosimetry services, including technical support, documentation, and analyses, based on the types and quantities of internal dosimetry required by all key customers.</li> <li>• Calibration, maintenance, and repair services for a broad range of portable and semi-portable radiological instrumentation, including technical support and documentation, based on the types and quantities of portable and semi-portable radiological instrumentation calibration, maintenance, and repair services required by all key customers.</li> <li>• Management and preservation of current and former radiation monitoring records for DOE (and predecessor agencies) employees, Hanford contractors, sub-contractors, and visitors, including records of existing and past Hanford Site radiation dosimetry policies and practices.</li> </ul> <p>Hanford Site contractors shall request, and provide requirements for, service.</p>											

Site Infrastructure And Utilities										
Interface Number	Type of Interface	Activity (Service - Mandatory)	MSC (Service Provider)	PRC	TOC	WTP	RCCC	Other Site Users	Requirements	Cost Allocations
33	S	Analytical Services (Chemical and Low-Level Radiological Analysis)	Provide service to Site contractors	Receive service from and provide input to MSC	Receive service from and provide input to MSC	Optional	Optional	Receive service from and provide input to MSC as applicable	WAC 173-50, Accreditation of Environmental Laboratories WAC 173-40, Air Operating Permit	Sample Analysis is a usage-based service reimbursed by the user; WSCF Laboratory fixed costs for maintaining the facility in a ready-to-serve capacity are at no cost to Hanford Site contractors
			Analytical Services performs chemical and low-level radiological analysis on a variety of sample media. These services are performed at the Hanford Waste Sampling and Characterization Facility (WSCF). <ul style="list-style-type: none"> <li>MSC shall operate the WSCF.</li> <li>Hanford Site contractors shall request analytical services as needed.</li> </ul>							
34	S	Biological Controls	Provide service to Site contractors	Receive service from and provide input to MSC	Receive service from and provide input to MSC	Receive service from and provide input to MSC	Receive service from and provide input to MSC	Receive service from and provide input to MSC as applicable	WAC Chapter 16-752 CRD O 450.1A, Environmental Protection Program DOE O 5400.5, Radiation Protection of the Public and the Environment	Basic service funded through MSC; provided at no cost to Hanford Site contractors. Hanford Site contractors may negotiate additional services beyond direct funded basic service
			Biological Controls is a service to control noxious weeds, industrial weeds, other vegetation, and animal pests. The program controls vegetation on approximately 2000 acres, traps and removes animals, and eliminates insect infestations. <ul style="list-style-type: none"> <li>MSC shall provide a Hanford Site-wide biological control program.</li> <li>Hanford Site contractors shall request support as needed.</li> </ul>							

Interface Number	Type of Interface	Activity (Service - Mandatory)	MSC (Service Provider)	PRC	TOC	WTP	RCCC	Other Site Users	Requirements	Cost Allocations
35	S	Crane and Rigging	Provide service to Site contractors	Receive service from and provide input to MSC	Receive service from and provide input to MSC	N/A	Optional	Receive service from and provide input to MSC as applicable (Optional for PNNL)	DOE-RL-92-36, Rev. 1	Providing technical support and maintaining Site hoisting and rigging requirements; and the facility and equipment maintenance, consumables and operations support to maintain the Rigging Services Facility in a ready-to-serve capability are at no cost to Hanford Site contractors. Equipment and labor provided for services including hoisting, rigging, scaffolding erection, inspections, load tests, equipment hauling, below the hook fabrications, and guzzler operations are usage based services reimbursed by the user.
<p>The Crane and Rigging is a ready-to-serve, centralized pool of equipment and manpower for the Hanford Site.</p> <ul style="list-style-type: none"> <li>MSC shall provide a mobile crane pool, a regulated and non-regulated guzzler; coordinate rental and movement of cranes, preventative maintenance inspections and scheduling of necessary repairs, and supervises crane crews.</li> <li>Hanford Site contractors shall request and provide requirements for service.</li> </ul>										

Interface Number	Type of Interface	Activity (Service - Mandatory)	MSC (Service Provider)	PRC	TOC	WTP	RCCC	Other Site Users	Requirements	Cost Allocations
36	S	Facility Services	Provide service to Site contractors	Receive service from and provide input to MSC	Receive (limited) service from and provide input to MSC	N/A	N/A	Receive service from and provide input to MSC as applicable (N/A for PNNL)	CRD O 430.1B, <i>Real Property Asset Management</i>	Management and administrative oversight of facility services is provided at no cost to Hanford Site contractors. Labor and materials provided for specified services are usage based and will be reimbursed by the user.
<p>Facility Services is a central maintenance function for non-radiological facilities.</p> <ul style="list-style-type: none"> <li>MSC shall provide management and administrative oversight for all requested facility activities, including planning and directing the work. MSC shall provide for the following facility services in support of the Hanford Site projects and contractors: facility painting, sign painting, carpentry, refrigerated equipment service, insulation, pipefitting, electrical, sheet metal, instrumentation, cement finishing, glazier work, custodial, locksmith, movers, equipment calibration, and HVAC maintenance and repair.</li> <li>PRC and other Site users shall request and provide requirements for service.</li> </ul> <p>TOC shall only receive Refrigerated Equipment Service, floor service and Movers Service from and provide input to MSC</p>										

Interface Number	Type of Interface	Activity (Service - Mandatory)	MSC (Service Provider)	PRC	TOC	WTP	RCCC	Other Site Users	Requirements	Cost Allocations
37	S	Motor Carrier Services	Provide service to Site contractors	Receive service from MSC	Receive service from MSC	N/A	Optional	Receive service from and provide input to MSC as applicable	CRD O 460.1B, <i>Packaging and Transportation Safety</i> CRD O 460.2A, <i>Departmental Materials Transportation and Packaging Management</i>	Management and administration oversight of transportation services is provided at no cost to Hanford Site contractors. Labor and materials provided for specified services are usage-based and will be reimbursed by the user.
			Motor Carrier Services provides ready-to-serve, centralized pool of vehicles and drivers for the on-site or local transportation of freight including hazardous material at the Hanford Site, including radioactive materials and radioactive/mixed waste.							
			<ul style="list-style-type: none"> <li>MSC shall manage, schedule, and conduct motor carrier services.</li> <li>MSC shall maintain and operate a centralized pool of vehicles and drivers for the on-site and limited local transportation of freight including hazardous and radioactive materials at the Hanford Site.</li> <li>Hanford Site contractors who are customers of this service prepare the waste for transport including shipper/receiver agreement documents, transportation documents for packaging, transportation and receipt by the receiving facility.</li> </ul>							

Interface Number	Type of Interface	Activity (Service - Mandatory)	MSC (Service Provider)	PRC	TOC	WTP	RCCC	Other Site Users	Requirements	Cost Allocations
38	S	Fleet Services	Provide service to Site contractors	Receive service from and provide input to MSC	Receive service from and provide input to MSC	N/A	Optional	Receive service from and provide input to MSC as applicable	41CFR102-34, <i>Motor Vehicle Management</i> 41CFR109-38, <i>Motor Equipment Management</i>	Facility maintenance, consumables & ops. support to maintain the Fleet Equipment Maintenance Shop, associated buildings, and Materials Storage Building in a ready-to-serve capability at no cost to Site contractors. Acquisition, control, assignment, and disposal of DOE fleet equipment is also at no cost to Site contractors. Providing fuel, fuel delivery, and maintenance parts and labor for DOE-owned equipment is a usage based service reimbursed by the user. Maintenance labor and parts for vehicles leased from GSA will be reimbursed by GSA based on GSA service rates.
<p>Fleet Services administers and manages a fleet of motorized vehicles and equipment including, but not limited to sedans, pickups, vans, busses, ambulances, tractors, flatbeds, dump trucks, tool vans, utility maintenance vans, cab and chassis, trailers, forklifts, cranes, generators, compressors, excavators, frontend loaders, dozers, wreckers, and fuel tankers.</p> <ul style="list-style-type: none"> <li>MSC shall provide management and coordination, statistical usage tracking, and reporting on GSA-leased vehicles and DOE-owned vehicles/equipment; perform vehicle and equipment repair and modification services as required (e.g., in the 200 area); and perform record-keeping, vehicle assignment, ensuring vehicle utilization, and excess/disposal of fleet vehicles and parts. Some vehicles are designated as "regulated" due to contamination and are required to be serviced within radiologically-controlled areas.</li> <li>MSC shall provide and execute the DOE approval of equipment/vehicle procurements when necessary.</li> <li>Hanford Site contractors shall request and provide requirements for service and those using Fleet Services shall provide report input such as the <i>Transportation Management Scorecard</i>.</li> </ul>										

Interface Number	Type of Interface	Activity (Service - Optional)	MSC (Service Provider)	PRC	TOC	WTP	RCCC	Other Site Users	Requirements	Cost Allocations
39	P/S	Railroad Services	Coordinate service	Request service from MSC	CRD O 460.1B and applicable regulations of the Federal Railway Administration( 49 CFR Parts 200-268)	MSC sub-contracted costs are passed through to Hanford Site contractors receiving the service; Hanford Site contractors receiving the service pay for loading/off-loading of shipments				
<p>The Hanford railroad system consists of approximately 40 miles of Class II track and one signal crossing between Horn Rapids Road and the 200W Area..</p> <ul style="list-style-type: none"> <li>MSC determines requirements for future use on the Hanford Site and coordinates with Hanford Site contractors, projects, and off-Site entities prior to and during any on-site rail movements, including placement of "flaggers" at necessary intersections, taking proper security actions, and making Hanford Site notifications.</li> <li>Upon DOE direction, MSC shall maintain and operate the rail system on the Hanford Site.</li> <li>Hanford Site contractors shall request and provide requirements for service to the MSC.</li> </ul>										

Interface Number	Type of Interface	Activity (Service - Mandatory)	MSC (Service Provider)	PRC	TOC	WTP	RCCC	Other Site Users	Requirements	Cost Allocations
40	S	Roads & Grounds	Provide service to Site contractors	Receive service from and provide input to MSC	Receive service from and provide input to MSC	Receive service from and provide input to MSC per ICD 12 - Roads	Receive service from and provide input to MSC	Receive service from and provide input to MSC (except PNNL off Hanford Site)	CRD O 430.1B, <i>Real Property Asset Management</i>	Basic service funded through MSC; provided at no cost to Hanford Site contractors. Hanford Site contractors may negotiate additional services for facility specific services, such as, snow removal on sidewalks
<p>Roads and Grounds consist of road maintenance, snow removal, traffic management, and common grounds maintenance service for the Hanford Site.</p> <ul style="list-style-type: none"> <li>MSC shall maintain primary and secondary Hanford Site roadways, to include patching/paving, striping, and other services; perform maintenance of common grounds; and make recommendations to restrict access and make the appropriate notifications of restricted access or closure to DOE and other Hanford Site contractors in the event that roads are unsafe for travel. MSC shall remove snow at primary and secondary roads and at designated facilities, parking lots, and walkways.</li> <li>Hanford Site contractors may request roads and grounds services for their facilities.</li> </ul>										
41	P/S	Electrical Transmission, Distribution, & Energy Management	Provide service to Site contractors	Receive service from and provide input to MSC	Receive service from and provide input to MSC	Receive service from and provide input to MSC per ICD 11 - Electricity	Receive service from and provide input to MSC	Receive service from and provide input to MSC	DOE guidance on 2005 <i>Energy Policy Act</i> BPA Network Integrated Transmission Service Agreement DOE O 430.2A Electric Reliability Standards BPA Outage Planning Process	Basic service funded through MSC; provided at no cost to Hanford Site contractors. Direct, mission-related upgrade projects are sub-contracted by MSC and paid by the requesting Hanford Site contractor

			<p>Electrical Transmission, Distribution, &amp; Energy Management is the management function of the high voltage electrical utility consisting of a system for providing power to the facilities at the Hanford Site.</p> <ul style="list-style-type: none"> <li>• MSC externally supplies electrical power to Hanford Site contractors.</li> <li>• MSC shall coordinate with other Hanford Site contractors to obtain the following:             <ul style="list-style-type: none"> <li>- Energy cost and consumption data for the <i>Annual Energy Conservation Performance Report</i>.</li> <li>- Energy cost and consumption data for the quarterly Hanford Site energy cost and consumption data entry to EMS4 database.</li> <li>- Facility shut down constraints and impacts due to fuel reductions for the <i>Emergency Conservation Plan</i>.</li> <li>- Facility electrical load information for the annual electrical load forecast.</li> <li>- Other facility electrical or energy information, as needed.</li> </ul> </li> <li>• Hanford Site contractors shall provide input for EMS4 database, annual Energy Conservation Performance Report, Emergency Conservation Plan, and annual electrical load forecast.</li> <li>• Hanford Site contractors may enter into a service-provider relationship with the MSC and/or other utility providers for the operation, maintenance, and/or closure of all or part of their internal utility systems.</li> <li>• Hanford Site contractors shall protect Hanford Site systems against disruption and damage during performance of work and support Hanford Site utility operations, maintenance, and closure of a service where appropriate.</li> </ul> <p><u>Notes:</u></p> <ul style="list-style-type: none"> <li>• The interface point between the MSC electrical distribution system and the Hanford Site contractors' facilities electrical system is routinely the connection at the secondary side of the building service transformer (MSC also owns the electrical meters). However, there may be some facilities where the systems interface is located at a different connection point. The interface points are identified on the electrical utility switching system diagram drawings.</li> <li>• The 300 Area electrical substation and electrical distribution system will be owned by the RCCC. The RCCC may request MSC to operate and maintain the 300 area substation and distribution system on a work order basis. Upon completion of the RCCC, or as directed by DOE, the substation/distribution system may be reassigned to the MSC.</li> </ul>
--	--	--	---

Interface Number	Type of Interface	Activity (Service - Mandatory)	MSC (Service Provider)	PRC	TOC	WTP	RCCC	Other Site Users	Requirements	Cost Allocations
42	P/S	Water System	Provide service to Site contractors	Receive service from and provide input to MSC	Receive service from and provide input to MSC	Receive service from and provide input to MSC per ICD 01 –Raw Water and ICD 02 – Potable Water	Receive service from and provide input to MSC	Receive service from and provide input to MSC	WAC 246-290, Group A, Public Water Systems WAC 246-291, Group B, Public Water Systems WAC 246-292, Water Works Operator Certification WAC 246-294, Drinking Water Operating Permits CRD O 430.1B, Real Property Asset Management	Hanford Site-wide water upgrades and Basic Service are funded through MSC; provided at no cost to Site contractors. Direct, mission-related upgrade projects are paid for by the Site contractor requiring the upgrade. For water systems outside of the MSC, water system contaminant monitoring management is a usage-based service reimbursed by the user

		<p>The Water System function is a ready-to-serve water utility service (the geographic areas to be served are the 100, 600, and 200 Areas). The 300 Area and 100N Area water systems are within the scope of the RCCC, along with the 30-inch concrete line supplying the 100F and 100H Areas, and all distribution piping connecting to the concrete main water lines supplying the 100F, 100H, 100D, 100N, and 100B Areas.</p> <ul style="list-style-type: none"> <li>• MSC shall manage the water system in accordance with agreements negotiated with the Hanford Site contractor being served and in accordance with guidance documents cited in state regulations for water systems; and maintain the existing <i>Water System Master Plan</i>. The Plan shall document a strategy for managing repairs, life extensions, replacements, and deactivations for facilities and equipment for the water systems within the scope of this contract over a ten year planning horizon.</li> <li>• MSC shall provide a "purveyor" (per the Washington Administrative Code and other state regulations) for MSC water systems.</li> <li>• MSC shall be responsible for all aspects of the water distribution system only up to and including the first off-valve or demarcation point outside the customer's facility or complex of facilities. The customer or facility maintains all responsibility for lines downstream of this agreed-upon point. On side-by-side multiple valve isolations and backflow assemblies, the facility assumes responsibility from the discharge side of the downstream isolation valve. For WTP, the demarcation point is the premise isolation backflow prevention at the fence line. For PFP, the demarcation point is the premise isolation backflow assembly.</li> <li>• MSC shall perform, as requested, backflow preventer testing, water system contaminant monitoring management, and pipeline sanitization for other Hanford Site Contractors (e.g., water systems outside of MSC):</li> <li>• Hanford Site contractors shall input to the <i>Water System Master Plan</i> and negotiate agreements for water utility service.</li> <li>• PRC shall identify priority water line upgrades which would prevent further ground water degradation; MSC shall perform priority water line upgrades to prevent further ground water degradation</li> <li>• Upon completion of the RCCC, or at the direction of DOE, the 300 Area water system may be reassigned to the MSC.</li> </ul> <p>Note: The 100K Area and 400 Area Water Systems will be operated and maintained by the PRC.</p>
--	--	--

Interface Number	Type of Interface	Activity (Service - Mandatory)	MSC (Service Provider)	PRC	TOC	WTP	RCCC	Other Site Users	Requirements	Cost Allocations
43	P/S	Sewer Systems	Provide service to Site contractors	Receive service from and provide input to MSC	Receive service from and provide input to MSC	Optional	Receive service from and provide input to MSC	Receive service from and provide input to MSC	WAC 246-272, 272A, 272B, Large On-site Sewage Systems; WAC 173-224, Sanitary Sewers	Hanford Site-wide sewer upgrades and Basic Service are funded through MSC; provided at no cost to Hanford Site contractors. Direct, mission-related upgrade projects are paid for by the Hanford Site contractor requiring the upgrade
<p>Sewer system operations provide sewer pumper truck services and collection of sewage through piping for treatment and disposal in subsurface soil absorption systems. The geographic areas to be served are the 600 Area and 200 Area. The 100N Area sanitary sewer system, [EGS1]100 B Area, C Area, D Area, F Area, H Area, and the 200 Area ERDF sanitary sewer holding tanks, and the 300 Area sanitary sewer system are within the scope of the RCCC. Additionally[EGS2], the RCCC pipes waste directly to the lagoon from the 100 Area operations.</p> <ul style="list-style-type: none"> <li>MSC shall operate the Hanford Site sanitary sewer systems, including compliance sampling; maintenance of support structures, systems, and components; and performance of sewer administration duties in accordance with the State of Washington sanitary sewer regulations.</li> <li>MSC shall update the existing <i>Sewer System Master Plan</i>. The Plan shall document a strategy for managing repairs, life extensions, replacements, and deactivations for facilities and equipment for the sewer systems within the scope of this contract over a ten year planning horizon and shall be updated every two (2) years.</li> <li>MSC shall coordinate termination of 100N lagoon use with RCCC and determine alternate disposal operations for pumped sewer system waste.</li> <li>Hanford Site contractors shall provide input to the <i>Sewer System Master Plan</i>.</li> </ul> <p><u>Notes:</u></p> <ul style="list-style-type: none"> <li>The 100N Area sanitary sewer system, [EGS3]100 B Area, C Area, D Area, F Area, H Area, and the 200 Area ERDF sanitary sewer holding tanks, and the 300 Area sanitary sewer system are excluded from the scope of this Contract. These sewer systems are within the scope of the RCCC. Additionally[EGS4], the RCCC pipes waste directly to the lagoon from the 100 Area operations. Currently, waste pumped from area sewer systems are deposited in that lagoon and are expected to be operated by[EGS5] the MSC until a replacement is in service[EGS6]. Upon completion of the RCCC, or at the direction of DOE, utilities assigned to the RCCC, may be reassigned to the MSC.</li> <li>The 100K Area and 400 Area sanitary sewer systems will be operated and maintained by the PRC.</li> </ul>										

Interface Number	Type of Interface	Activity (Service - Mandatory)	MSC (Service Provider)	PRC	TOC	WTP	RCCC	Other Site Users	Requirements	Cost Allocations
44	S	Sanitary Waste Management and Disposal	Provide service to Site contractors	Receive service from and provide input to MSC	Receive service from and provide input to MSC	Optional	Receive service from and provide input to MSC	Receive service from and provide input to MSC (PNNL on Hanford Site)		Delivery of and disposal of sanitary waste for dumpsters is provided at no cost to Hanford Site Contractors, Delivery and disposal of sanitary waste for roll off boxes is a usage based service reimbursed by the user
Sanitary Waste Management and Disposal function consists of waste collected from on-site dumpsters and transport to off-site landfills for disposal. This includes management and oversight of Hanford sanitary, inert and demolition waste landfills that are currently in operation or closed. <ul style="list-style-type: none"> <li>• MSC shall pick-up, inspect, and dispose of non-radioactive, non-hazardous dry waste.</li> <li>• Hanford Site contractors shall request and provide requirements for service.</li> </ul>										

Site Business Management										
Interface Number	Type of Interface	Activity (Service – Mandatory and Interface)	MSC (Service Provider)	PRC	TOC	WTP	RCCC	Other Site Users	Requirements	Cost Allocations
45	I/S	Land-Use Planning and Management  (Service mandatory only for site selection and excavation permits)	Provide service	Request service from MSC and provide input	Request service from MSC and provide input	Request service from MSC and provide input per ICD 09 – Land for Siting	Request service from MSC and provide input	Receive service from and provide input to MSC, as applicable	CRD O 430.1B, <i>Real Property Asset Management</i>	MSC bears the cost burden of program administration; Hanford Site contractors bear internal implementation costs
<p>Land-Use Planning and Management consists of land-use planning (for the Hanford Site, in general and specific parcels) and management (including day-to-day implementation of the <i>Comprehensive Land Use Plan [CLUP]</i>).</p> <ul style="list-style-type: none"> <li>MSC shall perform management of real property at the Hanford Site for DOE and coordinate the use of real property among Hanford Site contractors. MSC shall perform a range of real property activities, such as conducting land-use planning for areas and specific parcels; conducting reviews and integrating land-use requests for all new facilities, infrastructure systems, land improvements, or change of land use; conducting land management activities, including day-to-day implementation of the CLUP; managing land use requirements and beneficial reuse of land; and conducting real estate activities in the out-grant and disposal of real property or interests therein.</li> <li>MSC shall implement the CLUP as directed or interpreted by DOE. MSC shall assess the need for updating the existing or developing new Area Management Plans and Resource Management Plans. In coordination with other Hanford Site contractors, the MSC shall develop new plans and update existing plans where applicable.</li> <li>MSC shall administer and manage the Site Selection and Excavation Permit process.</li> <li>MSC shall monitor and assess the use of real property to assure compliance with restrictions, such as institutional controls.</li> <li>MSC shall manage real property by reviewing property uses, reclassifying land use and facilities, investigating and characterizing land, monitor misuse of property or encroachments, identifying orphan or unknown land uses (e.g., non-pristine land, hazards, and waste sites), dispositioning non-permitted activities; and tracking and documenting land-use occurrences and activities.</li> <li>Hanford Site contractors shall support the land-use planning and management program as administered by the MSC, including providing input to the Ten Year Site Plan (TYSP).</li> <li>MSC shall develop the TYSP for the Hanford Site in coordination with other Site contractors and in accordance with CRD O 430.1B, <i>Real Property Asset Management</i>.</li> </ul>										

Interface Number	Type of Interface	Activity (Interface)	MSC	PRC	TOC	WTP	RCCC	Other Site Users	Requirements	Cost Allocations
46	I	Long-term Stewardship	Receive input from Site contractors	Deliver input to MSC	Deliver input to MSC	Deliver input to MSC per ICD 09 – Land for Siting	Deliver input to MSC	N/A	Hanford Site <i>Comprehensive Environmental Response, Compensation, and Liability Act of 1980</i> (CERCLA) Records of Decision. Hanford Site Resource Conservation and Recovery Act (RCRA) Post Closure Plans.(EGS7) CERCLA 5-Year Review criteria.	MSC bears the cost burden of program administration; Hanford Site contractors bear internal implementation costs. Cost for sites transferred (post-remediated) to MSC are the responsibility of the MSC. Transition costs are the responsibility of the respective Hanford Site contractor.

			<p>Long-term stewardship (LTS) includes all engineered and non-engineered institutional controls designed to contain or to prevent exposures to any potential residual contamination and waste, such as surveillance activities, record-keeping activities, inspections, groundwater monitoring, ongoing pump and treat activities, cap repair, maintenance of entombed buildings or facilities, maintenance of other barriers and containment structures, access control, and posting signs.</p> <ul style="list-style-type: none"> <li>• MSC shall provide for integrated planning of LTS for the entirety of the Hanford Site.</li> <li>• MSC shall prepare and maintain the <i>Hanford Long-Term Stewardship Plan</i>, the <i>Long Term Surveillance and Maintenance Plan</i>[EGS8].</li> <li>• MSC shall coordinate with Hanford Site contractors and compile data and prepare the Hanford Site-wide assessments of institutional controls, and the Hanford Site-wide <i>Comprehensive Environmental Response, Compensation, and Liability Act of 1980</i> (CERCLA) 5-year reviews including comment response.</li> <li>• MSC shall execute LTS for those portions of the Site assigned to the MSC, with exception of groundwater monitoring, groundwater remediation activities, and ongoing pump and treat activities.</li> <li>• Hanford Site contractors provide information for the <i>Hanford Long-Term Stewardship Plan</i>, <i>Annual NEPA Mitigation Action Plan Accomplishments</i>, <i>IC Plan</i>, [EGS9]CERCLA 5-year reviews, &amp; <i>Site Transition Plans</i>.</li> <li>• Hanford Site contractors shall comply with the Transition Plans for transfer of remediated sites to MSC.</li> <li>• Hanford Site contractors shall coordinate with the MSC in development of CERCLA RODs including institutional controls to achieve consistency with the LTS Plan.</li> <li>• Hanford Site contractors shall provide information for the Hanford Site Institutional Controls Plan (ICP) in accordance with Hanford Site CERCLA Records of Decisions and Hanford Site RCRA post closure plans.[EGS10]</li> </ul>
--	--	--	--

Interface Number	Type of Interface	Activity (Interface)	MSC	PRC	TOC	WTP	RCCC	Other Site Users	Requirements	Cost Allocations
47	I	Facility Information Management System (FIMS)	Receive input from Site contractors	Deliver input to MSC	Deliver input to MSC, as applicable	CRD O 430.1B, <i>Real Property Asset Management</i>	<p>MSC bears the cost burden of program administration; Hanford Site contractors bear internal implementation costs</p> <p>DOE uses FIMS as the Complex-wide real property database for real property which provides an inventory and management tool that assists with planning and managing real property assets. FIMS is centrally managed at DOE Headquarters.</p> <ul style="list-style-type: none"> <li>• MSC shall manage the local effort for FIMS, meeting specific, annual reporting requirements and shall be responsible for collecting data from Hanford Site contractors in order to meet all mandatory reporting requirements.</li> <li>• Hanford Site contractors deliver FIMS data and input to the <i>Comprehensive Data/Site Management Strategy</i> for spatial data.</li> </ul>			

Interface Number	Type of Interface	Activity (Interface)	MSC	PRC	TOC	WTP	RCCC	Other Site Users	Requirements	Cost Allocations
48	I	Hanford Site Structures List and Hanford Waste Site Assignment List	Receive input from Site contractors	Deliver input to MSC	Deliver input to MSC	Deliver input to MSC per ICD 09 – Land for Siting	Deliver input to MSC	Deliver input to MSC		MSC bears the cost burden of program administration; Hanford Site contractors bear internal implementation costs
<p>The <i>Hanford Site Structures List (List)</i> and <i>Hanford Site Assignment List</i> is the integrated, central inventory of Hanford facilities, structures, and waste sites. DOE Hanford uses these lists for integrated planning of baselines, cost-estimating, reporting DOE Gold Chart metrics, establishing assignment of responsibility for each facility and waste site to Site contractors, support to FIMS, HSTD (Hanford Site Technical Data Base), Caretaker, and WIDS. This activity provides for maintenance, configuration control, and upgrading of the Lists.</p> <ul style="list-style-type: none"> <li>• MSC shall maintain the <i>Hanford Site Structures List</i> and <i>Hanford Waste Site Assignment List</i> serving as Administrator of the data, and is responsible for the platform for the data and Site-wide reporting.</li> <li>• MSC shall be responsible for the Site-wide configuration control process, and shall be responsible for collecting data from Hanford Site contractors in order to meet all mandatory reporting requirements.</li> <li>• Proposed changes in assignment of facilities must be ratified by DOE.</li> </ul> <p>Hanford Site contractors deliver facilities, structures, and wastes site data and input to the <i>Hanford Site Structures List</i> and <i>Hanford Waste Site Assignment List</i>.</p> <p>The Hanford Site contractors shall provide data and support to the MSC, for the Hanford Sites contractor's facilities, waste sites and activities, to support maintenance of the <i>Hanford Site Structures List</i> and <i>Hanford Waste Site Assignment List</i>, Hanford Site contractors supplying information/ data are responsible for data quality.</p>										

Interface Number	Type of Interface	Activity (Interface)	MSC	PRC	TOC	WTP	RCCC	Other Site Users	Requirements	Cost Allocations
49	I	Condition Assessment Surveys (CAS)	Receive input from Site contractors	Deliver input to MSC		MSC bears the cost burden of program administration; Hanford Site contractors bear internal implementation costs				
<p>CAS is used to assess the current material condition of its facilities, structures, systems, and equipment, and documents maintenance deficiencies. The assessment information for each assessed item is entered into the Condition Assessment Information System (CAIS), which provides an estimate of maintenance upgrade costs.</p> <ul style="list-style-type: none"> <li>MSC shall manage the Hanford Site CAS/CAIS and provide for the administration of and execution of the CAS inspection program in order to accurately evaluate the existing state of specific facilities and identifying the deferred maintenance liability.</li> <li>MSC shall coordinate all of the necessary inspection activities with the various site contractors that have eligible facilities for CAS inspections.</li> <li>MSC shall make the CAS data available to the mission contractors.</li> <li>Hanford Site contractors shall enable access to MSC for conducting on-site condition assessments.</li> </ul>										
Interface Number	Type of Interface	Activity (Service - Mandatory)	MSC (Service Provider)	PRC	TOC	WTP	RCCC	Other Site Users	Requirements	Cost Allocations
50	I/S	Geospatial Information Management	Provide service to Site contractors	Receive service from and provide input to MSC	Receive service from and provide input to MSC	Receive service from and provide input to MSC	Receive service from and provide input to MSC	Receive service from and provide input to MSC, as applicable		MSC bears the cost burden of program administration; Hanford Site contractors bear internal implementation costs

		<p>Geospatial Information (relates the visualization, measurement, and analysis of features or phenomena that occur on the earth) supports the execution of requirements for worker health, land use planning, emergency response, etc., and is available to all Hanford Site contractors.</p> <ul style="list-style-type: none"> <li>• MSC shall develop and implement a comprehensive <i>Hanford Geospatial Information Strategy and Implementation Plan (H-GIS)</i> to ensure that all spatial data, information and documentation required for accomplishing the Hanford Site missions are captured, managed, and preserved.</li> <li>• The MSC shall provide general and business-specific Hanford Site maps, and act as a central geospatial clearinghouse to coordinate, capture, manage, and share geospatial information, including management of the Hanford Geographical Information System (HGIS).</li> <li>• Hanford Site contractors deliver data to MSC and input to <i>Comprehensive Data/Site Management Strategy</i> for spatial data.</li> </ul>
--	--	---

Interface Number	Type of Interface	Activity (Service - Mandatory)	MSC (Service Provider)	PRC	TOC	WTP	RCCC	Other Site Users	Requirements	Cost Allocations
51	I/S	Property Systems/- Acquisition & Materials Management	Provide service to Site contractors	Receive service from and provide input to MSC	Receive service from and provide input to MSC	Optional	Optional	Receive service from and provide input to MSC, as applicable (PNNL DOE-EM owned equipment)		MSC bears the cost burden of program administration; Hanford Site contractors bear internal implementation costs and any costs associated with delivery of excess materials to the central recycling and turn-over of excess property for disposition
<p>Property Systems/Acquisition &amp; Materials Management consists of Site-wide processes and procedures for centralized personal property management functions, such as recycling of precious metals and processing equipment that is no longer needed through the excess property system. Tracking of all DOE-owned, Contractor-managed property (Site-wide) is accomplished by means of decentralized data entry into the primary property management site-wide database (Sunflower Asset Management System [SAMS]). The Program also manages the centralized storage and staging of equipment and inventory through the use of various on-Site warehouses.</p> <ul style="list-style-type: none"> <li>MSC shall provide a Site-wide Personal Property Systems and Materials Management Program that provides for tracking of accountable personal property, management of the property management database (Sunflower Asset Management System [SAMS], including providing Site-wide property management reports) and other related systems; central recycling; excess property dispositioning; and equipment transfers and loans.</li> <li>MSC shall manage the (on-site) "stores" inventory warehouses. As required, the MSC shall provide for delivery of inventory items to on-Site locations managed by other contractors. MSC shall manage the supply chain, and evaluate Site-wide demand, usage trends, and programmatic requirements to act as lead in the reduction of existing line item site inventory to the lowest achievable levels.</li> <li>Hanford Site contractors deliver input to MSC to include warehouse requirement needs, Property Information Data Systems (PIDS) data, and Contractor Balanced Scorecard Report data; and deliver property no longer required.</li> </ul>										

Interface Number	Type of Interface	Activity (Interface)	Pension and Savings Committee	MSC	PRC	TOC	WTP	RCCC	Other Site Users	Requirements	Cost Allocations
52	I	Hanford Site Pension Plan (HSPP)  Hanford Site Savings Plan (HSSP)  Hanford Employee Welfare Trust (HEWT)	Receive input from sponsoring Site contractors and provide to MSC	Sponsor and receive input from Pension and Savings Committee	Sponsor and deliver input to Pension and Savings Committee	Sponsor and deliver input to Pension and Savings Committee	Sponsor and deliver input to Pension and Savings Committee, HSPP only	Sponsor and deliver input to Pension and Savings Committee	PNNL Sponsor and deliver input to Pension and Savings Committee	Employee Retirement Income Security Act Financial Accounting Standards Internal Revenue Code Internal Revenue Service Regulations FAR 31.205 DEAR 970.3102-2	MSC bears the cost burden of program administration. Contributions are allocated to the participating sponsors (Hanford Site contractors)
<ul style="list-style-type: none"> <li>MSC shall provide administration for the HSPP, HSSP, and HEWT.</li> <li>Hanford Site participating sponsors provide funding and deliver input to the Pension and Savings Committee whose decisions are provided to the MSC.</li> </ul>											

Interface Number	Type of Interface	Activity (Interface)	MSC	PRC	TOC	WTP	RCCC	Other Site Users	Requirements	Cost Allocations
53	I/S	External Affairs	Provide service and receive support from Site contractors	Support MSC as applicable		MSC bears the cost burden of program administration; Hanford Site contractors bear internal implementation costs				
External Affairs includes assistance to DOE in its programs to communicate with outside entities for Hanford Site tours. <ul style="list-style-type: none"> <li>MSC shall work with DOE to strategize, plan, arrange logistics for and conduct or support Hanford Site tours and visits to projects/facilities by external parties as requested.</li> <li>MSC shall provide transportation, badging coordination, working with other Site contractors, as needed, and providing guides/speakers, handouts, and refreshments, as appropriate or as requested.</li> <li>Hanford Site contractors shall provide technical staff support to MSC when their facilities or waste sites are visited, to include guides/speakers, and handouts, when the tour involves respective Hanford Site contractor workscope.</li> <li>MSC shall support DOE's management of the Hanford web site.</li> </ul>										
Interface Number	Type of Interface	Activity (Interface)	MSC	PRC	TOC	WTP	RCCC	Other Site Users	Requirements	Cost Allocations
54	I	External Reviews	Receive support from Site contractors	Support MSC as applicable		MSC bears the cost burden of program administration; Hanford Site contractors bear internal implementation costs				

			<p>External Reviews provides support to DOE during audits and assessments from outside entities having oversight responsibility for DOE-RL and DOE-ORP and their contractors. These entities include the Defense Nuclear Facilities Safety Board, the Government Accountability Office, the DOE Office of Inspector General, and other governmental and Department of Energy oversight organizations, such as the Office of Health, Safety, and Security and Office of Enforcement.</p> <ul style="list-style-type: none"> <li>The MSC shall support DOE-RL and DOE-ORP in hosting staff from auditing and assessing organizations, providing or coordinating required presentations, responding to information requests, and by providing required subject matter experts to respond to questions and information requests.</li> <li>Hanford Site contractors shall provide support to MSC, as directed by DOE, in their External Reviews responsibilities.</li> </ul>							
Interface Number	Type of Interface	Activity (Service – Optional)	MSC (Service Provider)	PRC	TOC	WTP	RCCC	Other Site Users	Requirements	Cost Allocations
55	S	Courier Services	Provide service to Site contractors	Receive service from MSC	Receive service from MSC, as applicable		Funded through MSC; provided at no cost to Hanford Site contractors			
			<p>Courier services for the Hanford Site includes delivery and pickup of miscellaneous items, such as calibrated instruments, medical samples, equipment to be repaired, and essential (time-sensitive, critical) documents.</p> <ul style="list-style-type: none"> <li>MSC shall provide transportation of priority or time-sensitive documents, medical samples or supplies (i.e., serum, blood samples, medical records, etc.), calibrated instruments, new or used office machines to and from repair facilities, and pickup and shredding of classified documents.</li> <li>Hanford Site contractors shall request and provide requirements for service.</li> </ul>							
Interface Number	Type of Interface	Activity (Service – Large Volume: Mandatory; Convenience Copiers: Optional)	MSC (Service Provider)	PRC	TOC	WTP	RCCC	Other Site Users	Requirements	Cost Allocations
56	S	Reproduction Services	Provide service to Site contractors	Receive service from MSC	Receive service from MSC	Optional	Optional	Optional service (except DOE)		Usage based Service reimbursed by the user.

Interface Number	Type of Interface	Activity (Service – Optional Standards - Mandatory)	MSC (Service Provider)	PRC	TOC	WTP	RCCC	Other Site Users	Requirements	Cost Allocations
			Reproduction Services provides large volume document reproduction services and manages the convenience copier contract. Reproduction includes duplication of paper, digitally transmitted documents, and engineering drawings; high volume copying services; color copies; forms reproduction; special bindings; tabbing, etc. <ul style="list-style-type: none"> <li>MSC shall provide printing, duplicating, binding, and reproduction services for the Hanford Site.</li> <li>Hanford Site contractors shall be responsible for identifying convenience copier locations to the MSC and for costs incurred to utilize equipment provided through the MSC copier contract.</li> <li>Hanford Site contractors shall request and provide requirements for service.</li> </ul>							
57	S	Multi-media Services	Provide service to Site contractors	Receive service from MSC	Receive service from MSC, as applicable	Hanford Site Multimedia Standards	Usage based Service reimbursed by the user.			
			Multi-media Services provides for the development, production, or acquisition of photos, videotapes, movies, audio productions, and other similar types of media. <ul style="list-style-type: none"> <li>MSC multi-media organization shall be a centralized resource for the Hanford Site. The Contractor shall establish the standards and written procedures that shall be used by all Hanford Site Contractors and DOE to inventory photographs, videos, etc, identified as records. The standards/procedures shall direct that all photos, videos, etc. taken or acquired are indexed, and that the images/photos are merged into a Hanford Site archive or clearinghouse.</li> <li>MSC shall conduct aerial photography of the Hanford Site (e.g., monthly), as directed by DOE.</li> <li>Whether using MSC, or procuring outside services, Hanford Site contractors shall:                             <ul style="list-style-type: none"> <li>Comply with Hanford Site multi-media standards;</li> <li>Provide multi-media records to the MSC.</li> </ul> </li> </ul>							

Interface Number	Type of Interface	Activity (Service – Mandatory)	MSC (Service Provider)	PRC	TOC	WTP	RCCC	Other Site Users	Requirements	Cost Allocations
58	S	Mail Services	Provide service to Site contractors	Receive service from MSC	Receive service from MSC	N/A	Receive service from MSC, as applicable	Receive service from MSC, as applicable	DOE G 573.1-1, <i>Mail Services Users Guide</i> 41 CFR 102-192, <i>Mail Management</i> U. S. Postal Services <i>Domestic Mail Management</i> and <i>International Mail Management</i>	Funded through MSC; provided at no cost to Hanford Site contractors.
<p>Mail Services for the Hanford Site includes delivery to major building/locations and relies on the serviced organization/company to deliver mail to individuals within their respective organizations.</p> <ul style="list-style-type: none"> <li>• MSC shall provide for basic mail services, including postage fees, pickup and delivery of interplant and U.S. Postal mail to customers. The work scope includes the pickup, routing and delivery of interplant mail (i.e., mail that does not leave the Hanford Site).</li> <li>• MSC shall distribute and pickup mail at defined locations in the contractor's facilities.</li> <li>• Hanford Site contractors shall be responsible for mail distribution to contractor staff within their facility.</li> </ul>										

Interface Number	Type of Interface	Activity (Service – Optional)	MSC (Service Provider)	PRC	TOC	WTP	RCCC	Other Site Users	Requirements	Cost Allocations
59	S	Site Forms Management	Provide service to Site contractors	Receive service from MSC	Receive service from MSC	N/A	N/A	Receive service from MSC (only DOE)		Funded through MSC; provided at no cost to Hanford Site contractors.
<p>Site Forms Management consists of a centralized and configuration-controlled forms management program that applies consistent design and utilizes the use of electronic forms in gathering of electronic record information to electronic records systems.</p> <ul style="list-style-type: none"> <li>• MSC shall administer the Hanford Site forms management system and process, and design electronic forms for interactive use, as well as, conventional hard copy forms. MSC shall develop/design/revise/approve electronic and hard copy forms, eliminate obsolete or duplicate forms, maintain Site forms historical records, and maintain the system for centralized configuration management of site electronic and conventional hard copy forms. Development of forms shall be coordinated with the sponsor and its users.</li> <li>• Hanford Site contractors may request and provide requirements for service.</li> <li>• Hanford Site contractors are allowed to create and maintain unique forms relevant solely to their internal use, unless otherwise prohibited by Site policy.</li> </ul>										

Information Resources/Content (Records) Management (IR/CM)										
Interface Number	Type of Interface	Activity (Interface)	MSC	PRC	TOC	WTP	RCCC	Other Site Users	Requirements	Cost Allocations
60	I	Strategic Planning & Program Management	Receive input from Site contractors	Deliver input to MSC	Deliver input to MSC	N/A	N/A	Receive service from MSC, as applicable	Clinger-Cohen Act OMB A-11, A-300 all applicable Federal Information Technology requirements	MSC bears the cost burden of program administration; Hanford Site contractors bear internal implementation costs
Strategic Planning & Program Management assesses the current IR/CM technology infrastructure, systems, applications, and business practices and provides recommendations for improving the scalability and reducing the life-costs over the current approach. <ul style="list-style-type: none"> <li>MSC shall develop a <i>Computing and Telecommunications Strategic Plan</i>.</li> <li>PRC and TOC shall provide input to the <i>Computing, Telecommunications, and Content (Records) Management Strategic Plan</i>.</li> </ul>										
Interface Number	Type of Interface	Activity (Service – Mandatory)	MSC (Service Provider)	PRC	TOC	WTP	RCCC	Other Site Users	Requirements	Cost Allocations
61	S	Telephone Services	Provide service to Site contractors	Receive service from MSC	Receive service from MSC	Optional	Optional	Receive service from MSC, as applicable		Usage based service reimbursed by the user
Telephone Services function consist of the Hanford Site Telephone Exchange activities that encompass voice, data, special circuits, 9-1-1 support, and attendant/operator services to Hanford Site programs, projects, and support organizations. <ul style="list-style-type: none"> <li>MSC shall provide and maintain telecommunications capability and capacity sufficient to meet the needs of the Hanford site, encompassing those systems required to maintain data transmissions, including local, state, national, and international subscribers; data and network circuits; off-premise stations; telephone service to offsite offices occupied by Hanford Site end-users; alerting systems; and other miscellaneous voice and data circuits.</li> <li>Hanford Site contractors shall request and provide requirements for service.</li> </ul>										

Interface Number	Type of Interface	Activity (Service – Optional, except Emergency Response, which is Mandatory)	MSC (Service Provider)	PRC	TOC	WTP	RCCC	Other Site Users	Requirements	Cost Allocations
62	S	Pager Services	Provide service to Site contractors	Receive service from MSC	Receive service from MSC	N/A	Receive service from MSC	Receive service from MSC, as applicable		Usage-based service reimbursed by the user. Emergency Response related pagers are paid by MSC.
Pager Services provides the electronic network and devices for Hanford Site paging. <ul style="list-style-type: none"> <li>MSC shall provide maintenance, operations and account administration of the Government-owned Hanford Site pager infrastructure and commercial pager services, including site, regional and national paging services.</li> <li>MSC shall provide system designs, integration, maintenance, frequency management, associated engineering services, and support to manage regional, international, and nonstandard inventory for pager replacement parts.</li> <li>Hanford Site contractors may request and provide requirements for service.</li> </ul>										
63	S	Radio Services for Crafts	Provide service to Site contractors	Receive service from MSC	Receive service from MSC	N/A	Receive service from MSC	Receive service from MSC, as applicable	National Telecommunications and Information Administration requirements	Usage-based service reimbursed by the user. Equipment (radios, antennas, etc., costs are the responsibility of the Hanford Site contractor
Radio Services for Crafts provides radio communication infrastructure and licensing. <ul style="list-style-type: none"> <li>MSC shall provide engineering, maintenance and operations of non-emergency radio communication services, including associated infrastructure.</li> <li>MSC shall manage radio spectrum licensing and design, engineering integration, operations and maintenance, installation, upgrade and required system calibration services, and registration of radio frequencies with the National Telecommunications and Information Administration.</li> <li>Hanford Site contractors shall request and provide requirements for service. If procuring radios, the contractor must comply with Hanford Site specifications.</li> </ul>										

Interface Number	Type of Interface	Activity (Service – Mandatory)	MSC (Service Provider)	PRC	TOC	WTP	RCCC	Other Site Users	Requirements	Cost Allocations
64	S	Radio Services for Emergency Services	Provide service to Site contractors	Receive service from MSC	Receive service from MSC	N/A	Receive service from MSC	Receive service from MSC, as applicable	National Telecommunications and Information Administration requirements	Funded through MSC; provided at no cost to Hanford Site contractors. Equipment (radios, antennas, etc., costs are the responsibility of the Hanford Site contractor
<p>Radio Services for Emergency Services provides radio communication infrastructure and licensing.</p> <ul style="list-style-type: none"> <li>• MSC shall provide engineering, maintenance and operations of radio communication services, including two-way, fire dispatch, safety and emergency preparedness, security systems and infrastructure.</li> <li>• MSC shall manage radio spectrum licensing and design, engineering integration, operations and maintenance, installation, upgrade and required system calibration services, and registration of radio frequencies with the National Telecommunications and Information Administration.</li> <li>• Hanford Site contractors shall:                     <ul style="list-style-type: none"> <li>- Follow Hanford Site radio frequency policy and use the MSC for radio spectrum licensing; and</li> <li>- Request and provide requirements for service.</li> </ul> </li> </ul>										

Interface Number	Type of Interface	Activity (Service – Mandatory)	MSC (Service Provider)	PRC	TOC	WTP	RCCC	Other Site Users	Requirements	Cost Allocations
65	S	Network Services	Provide service to Site contractors	Receive service from MSC	Receive service from MSC	Optional	Optional	Optional, except DOE	CRD M 470.4-2, Physical Protection	Usage based service reimbursed by the user
			Network Services consist of the Hanford Local Area Network (HLAN) information infrastructure used by DOE-RL, DOE-ORP and Hanford Site contractors for intranet and internet services. <ul style="list-style-type: none"> <li>MSC shall operate and maintain the HLAN information/communication infrastructure including Application Hosting Services, Internet Support, Maintenance and Software License Management, Technology Support for Hardware and Software, network management and maintenance, desktop/user services, hardware maintenance, work station acquisition, redeployment and retirement, engineering and configuration, software distribution, and streaming video engineering services. The MSC will also provide HLAN infrastructure maintenance.</li> <li>Hanford Site contractors shall request and provide requirements for service.</li> </ul>							
66	S	Information Systems	Provide service to Site contractors	Receive service from MSC	Receive service from MSC	N/A	Optional	Optional except DOE		Funded through MSC; provided at no cost to Hanford Site contractors
			Information Systems provide integrated business, technical, and project information systems including management and performance of steady state operations, maintenance, development and enhancements for Hanford Site data systems, and support to project and business functions. <ul style="list-style-type: none"> <li>MSC provides database management, video-teleconferencing (VTC) support services, software and systems engineering, system development, systems operations and maintenance (O&amp;M), software testing, software configuration management, and application hosting services.</li> <li>Hanford Site contractors shall request and provide requirements for service.</li> </ul>							

Interface Number	Type of Interface	Activity (Site-wide System – Mandatory Inventory & Scheduling Service - Optional)	MSC (Service Provider)	PRC	TOC	WTP	RCCC	Other Site Users	Requirements	Cost Allocations
67	I/S	Federal Records Inventory and Schedule Management	Provide service to and receive input from Site contractors	Deliver input to MSC	Deliver input to MSC	Optional	Deliver input to MSC	Deliver input to MSC, except PNNL	Various DOE directives and National Archives and Records Administration (NARA) regulations	Funded through MSC; provided at no cost to Hanford Site contractors. Optional service reimbursed by the user.
<p>Inventory and Schedule Management provides the Hanford Site-wide RIDS database for inventorying and scheduling all Federal records for MSC and for designated contractors including those documenting the missions, programs, projects and all administrative functions. This work addresses all records (and non-records) originated or held by any of the covered contractors and includes records in all media, including electronic systems, databases, spreadsheets, microform, photo/negatives, hard copy paper, and all other formats and media.</p> <ul style="list-style-type: none"> <li>MSC shall provide Hanford Site-wide RIDS database for Hanford Site Federal records.</li> <li>Other Hanford Site contractors shall provide RIDS database information.</li> </ul>										
Interface Number	Type of Interface	Activity (Service – Mandatory)	MSC (Service Provider)	PRC	TOC	WTP	RCCC	Other Site Users	Requirements	Cost Allocations
68	S	Major Collection Management	Receive input from Site contractors	Deliver input to MSC	Deliver input to MSC	Deliver input to MSC (Optional)	Optional	Deliver input to MSC, except PNNL		MSC bears the cost burden of program administration; Hanford Site contractors bear internal implementation costs
<p>Major Collection Management provides continued maintenance of significant collections of records. Examples of major collections include engineering drawings, photographs/negatives, videotapes, etc.</p> <ul style="list-style-type: none"> <li>MSC shall ensure that records in identified collections are indexed, authenticated, metadata complete, and are accessible to those that have a business requirement.</li> <li>Hanford Site contractors shall meet the requirements of Major Collection Management as administered by the MSC.</li> </ul>										

Interface Number	Type of Interface	Activity (Service – Mandatory)	MSC (Service Provider)	PRC	TOC	WTP	RCCC	Other Site Users	Requirements	Cost Allocations
69	S	Long-Term Records Storage	Provide service to Site contractors	Receive service from and provide input to MSC	Receive service from and provide input to MSC	N/A	Optional	Receive service from and provide input to MSC	Various DOE and NARA regulations, including 36 CFR 1228.	MSC bears the cost burden of program administration
<p>Long-Term Records Storage provides for physical storage of over 110,000 cubic feet of records in various hard copy medium (paper, photographs, video, tapes, etc.).</p> <ul style="list-style-type: none"> <li>MSC shall provide long-term physical storage for paper and other hard copy media records and maintain information systems to manage that collection.</li> <li>Hanford Site contractors shall coordinate with MSC for pickup of records.</li> </ul>										

Portfolio Management										
Interface Number	Type of Interface	Activity (Interface)	MSC	PRC	TOC	WTP	RCCC	Other Site Users	Requirements	Cost Allocations
70	I	Hanford Portfolio Planning, Analysis & Performance Assessment (Integrated Hanford Life-Cycle Clean-up Plan; [Hanford] Programmatic Risk Management Plan; P6 schedules, and State of the Site briefing)	Receive input from Site contractors	Deliver input to MSC	Deliver input to MSC	Deliver input to MSC	Deliver input to MSC	Deliver input to MSC, except PNNL and DOE		MSC bears the cost burden of program administration; Hanford Site contractors bear internal implementation costs
			Hanford Portfolio Planning, Analysis & Performance Assessment consists of support to DOE-RL and DOE-ORP in maintaining the <i>Integrated Hanford Life-Cycle Clean-up Plan</i> that optimizes the mission life-cycle, enabling DOE to ensure cost and schedule efficiency while adequately anticipating and managing programmatic risk. <ul style="list-style-type: none"> <li>MSC shall perform Hanford Site portfolio integration, provide simulation and optimizing analysis tools, and coordinate and assist with integrated scheduling and performance evaluation.</li> <li>MSC shall develop an <i>Integration Issues Management Plan</i>, provide <i>Hanford Portfolio Planning</i>, develop and maintain an <i>Integrated Hanford Life-Cycle Clean-up Plan</i>, and shall evaluate project and program performance against the <i>Integrated Hanford Life-cycle Baseline</i>.</li> <li>Hanford Site contractors shall provide information to the MSC as necessary to complete the Hanford Portfolio Planning, Analysis &amp; Performance Assessment activities.</li> </ul>							
Interface Number	Type of Interface	Activity (Interface)	MSC	PRC	TOC	WTP	RCCC	Other Site Users	Requirements	Cost Allocations
71	I	Project Acquisition and Support	Receive Critical Decision data and information from PRC and TOC	Deliver data and info. to MSC	Deliver data and info. to MSC	N/A	N/A	N/A		MSC bears the cost burden of program administration; Hanford Site contractors bear internal implementation costs
			Project Acquisition and Support includes project initiation, design, construction, and/or procurement services to DOE and as an optional service to Hanford Site contractors. <ul style="list-style-type: none"> <li>As directed by DOE, MSC shall provide the means to enable DOE to perform its project owner management responsibilities, in the areas of planning and procurement actions for new projects, by supporting the Critical Decision (CD) 0 through CD-1/2 phase of new project life-cycles and, when requested, act as project lead in support of the CD-3 and 4 phase of new projects.</li> <li>Hanford Site contractors shall provide Critical Decision data and information to the MSC as directed by DOE.</li> </ul>							

Interface Number	Type of Interface	Activity (Interface)	MSC	PRC	TOC	WTP	RCCC	Other Site Users	Requirements	Cost Allocations
72	I	Independent Assessment and Analysis	Receive input from Site contractors	Deliver input to MSC	Deliver input to MSC, except PNNL and DOE		MSC bears the cost burden of program administration; Hanford Site contractors bear internal implementation costs			
<p>Independent Assessment and Analysis provides to DOE a capability for ensuring that work is being accomplished in accordance with ESH&amp;Q requirements, or to accomplish special DOE studies and obtain recommendations on an as needed basis to resolve technical and regulatory issues.</p> <ul style="list-style-type: none"> <li>As directed by DOE, MSC shall provide specialty technical expertise, on a task-order basis, for areas such as project management, project control, cost estimating and scheduling, environmental, safety, quality and health, quality assurance, criticality, nuclear safety, radiological control, fire protection, environmental protection, regulatory compliance, Integrated Safety Management System, etc., and conduct independent analyses and generate technical assessment reports as needed in these areas.</li> <li>Hanford Site contractors shall provide data and facility access to the MSC as required by the Independent Assessment and Analysis activity.</li> </ul>										

PRC SERVICES AND INTERFACE ACTIVITIES										
Solid and Liquid Waste Stabilization and Disposition										
Interface Number	Type of Interface	Activity (Interface)	MSC	PRC	TOC	WTP	RCCC	Other Site Users	Requirements	Cost Allocations
73	I	Waste forecast system - Solid Waste Information and Tracking System (SWITS) and Solid Waste Integrated Forecast Technical Database (SWIFT)	Provide data to PRC	Receive data from Site contractors	Provide data to PRC	Provide data to TOC	Provide data to PRC	Provide data to PRC, except DOE	Solid Waste Information and Tracking System (SWITS) – database requirements	PRC bears the cost burden of program administration; Hanford Site contractors bear internal implementation costs.
			Waste forecast system identifies future quantities of hazardous and radioactive waste generation for wastes managed by the contract. <ul style="list-style-type: none"> <li>• PRC shall operate and maintain SWITS and SWIFT, and make available to other Site contractors.</li> <li>• Hanford Site contractors shall provide waste generation data.</li> </ul>							

Interface Number	Type of Interface	Activity (Service – Mandatory)	MSC	PRC (Service Provider)	TOC	WTP	RCCC	Other Site Users	Requirements	Cost Allocations
74	P	Low Level Waste (LLW) and Mixed Low Level Waste (MLLW) Treatment, Storage, and Disposal	N/A	Receive waste	Package and deliver to PRC	Provide waste to TOC	Package and deliver to PRC	Package and deliver to PRC, except DOE	HNF-EP-0063, Hanford Site Solid Waste Acceptance Criteria HNF-25842, Solid Waste Operations Complex (SWOC) Authorization Agreement (AA)	-PRC provides ready-to-serve capability. Waste generators provide funding for packaging, treatment, transport (including unloading), storage, and disposal -RCCC only pays for treatment, packaging, and transport. -TOC pays WTP waste disposal costs.
This activity provides for LLW and MLLW Treatment, Storage, and Disposal. <ul style="list-style-type: none"> <li>• PRC shall perform waste unloading, receipt, storage, and disposal of LLW and MLLW.</li> <li>• Hanford Site contractors prepare waste, including packaging and treatment, and provide for waste transport.</li> </ul>										

WIPP CORE CHARACTERIZATION PROJECT SERVICES AND INTERFACE ACTIVITIES										
Transuranic Waste Characterization and Certification										
Interface Number	Type of Interface	Activity (Service – Mandatory)	WIPP Core Characterization Project (CCP) (Service Provider)	PRC	TOC	MSC and WTP	RCCC	Other Site Users	Requirements	Cost Allocations
75	I/P/S	Transuranic (TRU) and Transuranic Mixed Waste (TRUM) Packaging, Characterization, Certification, and Transportation	Performs all Hanford TRU Waste Characterization and Certification activities.	Provides support to CCP characterization and certification activities. Receives waste from site users.	Package and deliver TRU to PRC	N/A	Package and deliver TRU to PRC	Except DOE, package and deliver TRU to PRC.	<i>Hanford Site Solid Waste Acceptance Criteria (HSSWAC) (HNF-EP-0063) DOE/WIPP-02-3122, Rev. 1, Contact-Handled Transuranic Waste Acceptance Criteria for the Waste Isolation Pilot Plant HNF-25842, Solid Waste Operations Complex (SWOC) Authorization Agreement (AA)</i>	<ul style="list-style-type: none"> <li>- PRC provides ready-to-serve capability for TRU waste receipt, storage, and repackaging.</li> <li>- Waste generators provide funding to PRC for the increment of work resulting from their waste</li> <li>- RCCC pays only for TRU treatment and packaging, and TRU transport to PRC.</li> </ul>

		<p>This activity provides for Transuranic (TRU) and Transuranic Mixed Waste (TRUM) certification and loading waste for shipment to the Waste isolation Pilot Plant (WIPP)</p> <ul style="list-style-type: none"> <li>• PRC shall receive waste from contractors, provides interim storage if required, certifies waste for shipment, prepares payloads, and loads waste for shipment to WIPP or other DOE Sites.</li> <li>• Hanford Site contractors shall conduct and budget for packaging (if required by WAC) and transporting waste to PRC, and certify for WIPP and load waste for shipment to WIPP or other DOE Sites.</li> <li>• CCP will provide, operate, and maintain RTR equipment, drum assay equipment, large box NDE/NDA equipment (if needed), and mobile loading equipment.</li> <li>• CCP will operate and maintain the Hanford Super-HENC equipment for Standard Waste Box (SWB) assay.</li> <li>• CCP will operate the Shipping and Receiving Bay within WRAP for TRUPACT loading. PRC will operate and maintain the balance of the WRAP facility.</li> <li>• CCP will provide the equipment for and perform head space gas sampling (HSGS) and analysis.</li> <li>• CCP will establish and implement appropriate ESH&amp;Q programs to support CCP activities.</li> <li>• PRC will perform initial (in-field) assay of retrieved waste, as necessary, to segregate TRU from non-TRU waste.</li> <li>• PRC will perform all waste repackaging activities.</li> <li>• PRC will provide facility records, packaging records, and other documents necessary for CCP to prepare waste certification packages.</li> <li>• PRC will provide the necessary public release clearances for CCP generated documents.</li> <li>• PRC will provide the infrastructure to support installation and operation of the CCP-provided RTR equipment, drum assay equipment, and mobile loading equipment.</li> <li>• PRC will provide the facility and infrastructure to support the installation and operation of the large box NDE/NDA equipment, if needed.</li> <li>• PRC will provide mobile crane and crane operator support for CCP mobile loading equipment.</li> <li>• PRC shall receive TRU waste from other site users and provide interim storage if required.</li> <li>• PRC will identify ESH&amp;Q interfaces with CCP.</li> <li>• Other Hanford Generators of TRU waste will provide TRU waste to PRC that complies with WIPP waste acceptance criteria.</li> </ul>
--	--	---

Interface Number	Type of Interface	Activity (Service – Mandatory)	MSC	PRC (Service Provider)	TOC	WTP	RCCC (Service Provider)	Other Site Users	Requirements	Cost Allocations
76	P	Industrial and Radioactive Liquid Effluents Treatment and Disposal and Industrial Liquid Effluents Retention and Transfer	N/A	Receive from TOC, WTP and RCCC	Deliver to PRC	Deliver to PRC	Administration of 300 Area Effluent Discharge Permit, Deliver to PRC	Deliver to PRC or RCCC as applicable, except DOE	Per facility safety analysis and waste acceptance criteria. For WTP, Section C.9 ICD 6 of DE-AC27-01RV14136 and City of Richland Industrial Waste Water Permit No. CR-IU010.	Funded through PRC; provided at no cost to Hanford Site contractors
<p>This activity provides for treatment and disposal of radioactive liquid effluents in the 200 Area and retention and transfer of industrial liquid effluents in the 300 Area.</p> <ul style="list-style-type: none"> <li>PRC shall operate the Effluent Treatment Facility (ETF), Liquid Effluent Retention Facility (LERF), 200 Area Treated Effluent Disposal Facility (TEDF), and the State Approved Land Disposal Site (SALDS) to receive, treat, and dispose of industrial and radioactive liquid effluents from Site contractors in the 200 Areas. RCCC is responsible for overall management of the 300 Area combined sanitary/process sewer (CS) that discharges to the City of Richland Publicly Owned Treatment Works and administrative duties associated with Permit No. CR-IU010.</li> <li>PRC shall operate the 300 Area Retention Transfer System (RTS) to receive, and retain industrial liquid effluents from Site contractors in the 300 Area and discharge compliant effluent to the CS. Hanford Site contractors shall send waste to PRC and RCCC facilities.</li> </ul>										

Interface Number	Type of Interface	Activity (Service – Mandatory)	MSC	PRC	TOC	WTP	RCCC	Other Site Users	Requirements	Cost Allocations
77	P	Immobilized High Level Waste (IHLW) Interim Storage	N/A	Receive from TOC	Transport to PRC	Provide filled IHLW canisters for TOC transport	N/A	N/A	(HNF-29132), Rev. 0, <i>Canister Storage Building and 200 Area Interim Storage Area Authorization Agreement</i> 61 FR 10736, March 15, 1996, Doc. 96-6291 DOE/RW-0351 Rev 3, <i>Waste Acceptance System Requirements Document</i> , E000000000-00811-1708-0001, Rev 03	PRC funds ready to serve operations of the CSB. Modifications to CSB or construction of other storage capability funded by TOC.
This activity provides for storage of IHLW. <ul style="list-style-type: none"> <li>PRC shall operate and maintain the Canister Storage Building.</li> <li>TOC and PRC shall coordinate on modifications of the CSB for receipt of the IHLW.</li> </ul>										
Interface Number	Type of Interface	Activity (Service – Mandatory)	MSC	PRC (Service Provider)	TOC	WTP	RCCC	Other Site Users	Requirements	Cost Allocations
78	P	Immobilized low activity waste (ILAW) Disposal	N/A	Receive from TOC and dispose	Deliver to PRC	Deliver to TOC	N/A	N/A	Documented Safety Analysis Integrated Disposal Facility Waste Acceptance Criteria [to be developed]	PRC provides ready-to-serve capability; waste generators provide funding to PRC for the increment of work resulting from their waste
This activity provides for disposal of ILAW. <ul style="list-style-type: none"> <li>PRC shall operate the Integrated Disposal Facility and receive/dispose waste.</li> <li>TOC shall prepare and provide for transportation of ILAW to the IDF for disposal.</li> </ul>										

Groundwater and Vadose Zone Project										
Interface Number	Type of Interface	Activity (Service – Mandatory and Interface)	MSC	PRC (Service Provider)	TOC	WTP	RCCC	Other Site Users	Requirements	Cost Allocations
79	I/S	Groundwater/Vadose Zone Integration	Deliver to PRC	Receive from Site contractors	Deliver to PRC	N/A	Deliver to PRC	N/A		PRC bears the cost burden of program administration; Hanford Site contractors bear internal implementation costs
<p>The Groundwater/Vadose Zone Integration activity maintains and controls site-wide data and models used for groundwater/vadose zone analysis and coordinates site-wide groundwater/vadose zone activities.</p> <ul style="list-style-type: none"> <li>• PRC shall conduct the groundwater/vadose zone integration project.</li> <li>• Hanford Site contractors shall participate in PRC periodic planning and coordination meetings; and deliver modeling and risk assessment information. Mission contractors shall provide comments on the annual update to the <i>Integrated Plan and Schedule for all soil and groundwater work</i>, and the annual <i>Groundwater Monitoring Report</i>.</li> <li>• Hanford Site contractors shall supply groundwater analysis requirements and reporting of risk assessment data and analysis, input for the Fiscal Year Integrated Groundwater Monitoring Plan for the Hanford Site, comments on the <i>Comprehensive Environmental Response, Compensation, and Liability Act of 1980 (CERCLA) Groundwater and Deep Vadose Zone Remediation Activity Progress Reports</i>.</li> <li>• Hanford Site contractors shall provide data/information to PRC on self-performed drill and sample soil borings that yield additional vadose zone characterization data,</li> </ul>										

Interface Number	Type of Interface	Activity (Service – Mandatory and Interface)	MSC	PRC (Service Provider)	TOC	WTP	RCCC	Other Site Users	Requirements	Cost Allocations
80	I/S	Hanford Environmental Data Integration	N/A	Receive from TOC, RCC C, and other Site contractors	Deliver input to PRC	N/A	Deliver input to PRC	Deliver input to PRC, except DOE		PRC bears the cost burden of program administration; Hanford Site contractors bear internal implementation costs
<p>This activity provides for maintenance, configuration control, and upgrading of key Hanford Site environmental assessment databases.</p> <ul style="list-style-type: none"> <li>The PRC shall serve as Data Manager for the following information systems:                             <ul style="list-style-type: none"> <li>Hanford Environmental Information System (HEIS);</li> <li>Sample Data Tracking (SDT) System;</li> <li>Hanford Well Information System (HWIS);</li> <li>Waste Information Data System (WIDS).</li> </ul> </li> <li>The Hanford Site contractors shall provide data and support to the PRC, for the Hanford Sites contractor's facilities and activities, to support maintenance of the above listed Hanford-wide environmental databases. Hanford Site contractors supplying information/ data are responsible for data quality.</li> </ul>										
Interface Number	Type of Interface	Activity (Interface)	MSC	PRC	TOC	WTP	RCCC	Other Site Users	Requirements	Cost Allocations
81	I	Hanford Site Well Drilling and Decommissioning	Coordinate with PRC	Coordinate with TOC, RCCC, MSC, and other Site contractors	Coordinate with PRC	N/A	Coordinate with PRC	Coordinate with PRC		PRC bears the cost burden of program administration; Hanford Site contractors bear internal implementation costs
<p>This activity includes drilling and decommissioning of Hanford Site wells.</p> <ul style="list-style-type: none"> <li>PRC shall coordinate with the mission contractors during the installation and maintenance of wells for the groundwater monitoring well network and maintain and implement the <i>Hanford Site Well Decommissioning Plan</i>.</li> <li>Hanford Site Contractors shall provide input for the <i>Hanford Site Well Decommissioning Plan</i>.</li> </ul>										

Spent Nuclear Fuel										
Interface Number	Type of Interface	Activity (Service – Mandatory)	MSC	PRC	TOC	WTP	RCCC	Other Site Users	Requirements	Cost Allocations
82	P	Special Nuclear Fuel (SNF) Fragments Transportation	N/A	Receive from RCCC	N/A	N/A	Transfer to PRC	N/A		PRC bears the cost burden of program administration; Hanford Site contractors bear internal implementation costs
SNF fragments are safely stored. <ul style="list-style-type: none"> <li>• RCCC shall package SNF fragments and transport to PRC.</li> <li>• PRC shall receive packaged SNF fragments from RCCC.</li> </ul>										

TOC SERVICES AND INTERFACE ACTIVITIES										
Base Operations										
Interface Number	Type of Interface	Activity (Interface)	MSC	PRC	TOC	WTP	RCCC	Other Site Users	Requirements	Cost Allocations
83	I	Tank Farm Projects Double Shell Tank (DST) System Management	N/A	N/A	Integrate with WTP	Deliver input to TOC	N/A	N/A		TOC bears the cost burden of program administration
DST System Management maintains acceptable waste feed specifications for future waste feed delivery to the WTP while also maximizing use of available DST space to facilitate single-shell tank waste retrieval and any in-tank treatment to preserve tank integrity and improve waste feed characteristics.										
<ul style="list-style-type: none"> <li>• TOC shall integrate with the WTP contractor, develop the <i>Integrated Waste Feed Delivery Plan</i>, and the <i>River Protection Project System Plan</i>, and operate the DST system.</li> <li>• WTP shall provide input for feed delivery integration.</li> </ul>										
Interface Number	Type of Interface	Activity (Service – Mandatory)	MSC	PRC	TOC (Service Provider)	WTP	RCCC	Other Site Users	Requirements	Cost Allocations
84	S	Vent and Balance	Receive service from TOC	Receive service from TOC	Provide service to PRC and MSC	N/A	N/A	N/A		Usage based Service reimbursed by the user
Vent and Balance provides as a variable service, testing of ventilation and filters, and ventilation balance to maintain established flows and pressures on systems. Specifics include ventilation stack flow testing, fume hood flow testing, high efficiency particulate air (HEPA) filter vacuum testing/certification and HEPA filter efficiency testing.										
<ul style="list-style-type: none"> <li>• TOC shall perform cost-effective/efficient Vent and Balance services (primarily HEPA filter testing and replacement) for RPP facilities and for the balance of the Hanford Site.</li> <li>• PRC and MSC shall request and provide requirements for service.</li> </ul>										

Interface Number	Type of Interface	Activity (Service – Mandatory)	ASPC	MSC	PRC	TOC (Service Provider)	WTP	RCCC	Other Site Users	Requirements	Cost Allocations
85	S	Analytical Laboratory Support (Landlord Services for 222-S Laboratory Complex)	Receive service from TOC	N/A	N/A	Provide service to ASPC	N/A	N/A	N/A		Funded through TOC; provided at no cost to Hanford Site contractors.
Analytical Services are performed by the Analytical Services Production Contractor (ASPC), a separate prime contractor to DOE-ORP, while laboratory facility operations and maintenance are performed by the Contractor. <ul style="list-style-type: none"> <li>• TOC shall operate and maintain the 222-S Laboratory Complex to support analysis activities performed by the ASPC.</li> <li>• ASPC will provide input and coordination to support operations.</li> </ul>											
Interface Number	Type of Interface	Activity (Interface)	ASPC	MSC	PRC	TOC	WTP	RCCC	Other Site Users	Requirements	Cost Allocations
86	I	Analytical Integrated Planning (222-S Laboratory Complex)	Provide data to TOC	N/A	Provide data to TOC	Integrate data	Provide data to TOC	N/A	N/A		TOC bears the cost burden of program administration; Hanford Site contractors bear internal implementation costs
Analytical Integrated Planning provides integrated Site-wide analysis plans, data quality objectives, and process and analytical technology support. <ul style="list-style-type: none"> <li>• TOC shall interface with the ASPC to develop sample analysis rates and waste generation estimates.</li> <li>• Hanford Site contractors shall use integrated planning products to plan sample analysis expenditures.</li> <li>• Hanford Site contractors shall provide input to support sample analysis planning.</li> </ul>											

Interface Number	Type of Interface	Activity (Interface)	MSC	PRC	TOC	WTP	RCCC	Other Site Users	Requirements	Cost Allocations
87	I	Tank Closure and Waste Management Environmental Impact Statement (EIS) and Record of Decision (ROD)	Deliver input to DOE-ORP	Deliver input to DOE-ORP	Deliver input to DOE-ORP	N/A	N/A	N/A	Per EIS Project Plan	Hanford Site contractors bear the cost of their respective resources for this activity
			<p><i>Tank Closure and Waste Management EIS and ROD</i> is a regulatory requirement supporting Hanford Site closure activities. DOE is currently preparing the Tank Closure and Waste Management (TC &amp; WM) Environmental Impact Statement (EIS). The TC &amp; WM EIS is evaluating options for managing and disposing of waste, supplemental treatment, tank closure and establishing final end states for the Fast Flux Test Facility (FFTF) at Hanford. These decisions are expected to be applied to the related programs after 2009.</p> <ul style="list-style-type: none"> <li>• DOE-ORP will develop the <i>Tank Closure and Waste Management EIS and ROD</i>.</li> <li>• Hanford Site contractors shall provide input to the <i>Tank Closure and Waste Management EIS and ROD</i>.</li> </ul>							

Waste Treatment and Immobilization Plant Support										
Interface Number	Type of Interface	Activity (Service – Mandatory and Interface)	MSC	PRC	TOC (Service Provider)	WTP	RCCC	Other Site Users	Requirements	Cost Allocations
88	I/S	WTP Support	Provide services to WTP	Provide services to WTP	Coordinate and provide services to WTP	Receive service from and provide input to TOC	N/A	N/A	ICD 1, Raw Water ICD 2, Potable Water ICD 3, Radioactive Solid Wastes ICD 5, Non-Radioactive, Non-Dangerous Liquid Effluents ICD 6, Radioactive Dangerous Liquid Effluents ICD 9, Land for Siting ICD 11, Electricity ICD 12, Roads ICD 14, Immobilized High-Level Waste ICD 15, Immobilized Low-Activity Waste ICD 19, Low-Activity Waste Feed ICD 23, Waste Treatability Samples ICD 28, Pit 30 Aggregate Supply for Construction ICD 29, Waste Sodium	Hanford Site Contractors bear internal costs associated with WTP ICD participation, review and approval.
WTP interface provides support for WTP construction. <ul style="list-style-type: none"> <li>MSC, PRC, and TOC shall comply with the existing Interface Control Documents with the WTP contractor and participate in revision and approval of WTP ICDs.</li> <li>TOC shall be responsible for coordinating, planning and paying for the WTP contractor's requirements for infrastructure, utility, and service support from the MSC and PRC as identified in the J-3 Hanford Site Services and Interface Requirements Matrix.</li> <li>WTP shall maintain WTP Interface Control Documents.</li> </ul>										

**OTHER DOE DIRECT-CONTRACTED SERVICES**

Interface Number	Type of Interface	Activity (Service - Optional)	Del Sol, Inc (Service Provider).	MSC	PRC	TOC	WTP	RCCC	Other Site Users	Requirements	Cost Allocations
89	S	Janitorial Service	Provide service to Site contractors	Receive service	Receive service	Receive service	N/A	Receive service	Receive service		General and Administrative (G&A) cost for each contract
Del Sol, Inc. provides janitorial services for certain buildings in the 600, 700 and 1100 Areas of the DOE-RL, Richland, Washington. Services include light cleaning, high cleaning, and special services, as needed.											

Interface Number	Type of Interface	Activity (Service - Optional)	Unitech Services Group (Service Provider)	MSC	PRC	TOC	WTP	RCCC	Other Site Users	Requirements	Cost Allocations
90	S	Laundry Service	Provide service to Site contractors	Receive service	Receive service	Receive service	Optional	Receive service	Receive service		Fee for service
Unitech Services Group provides for commercial laundry and decontamination services for government-owned protective clothing, non-regulated items, and regulated face pieces. This service includes periodic batch pick-up and drop-off at site locations.											

Interface Number	Type of Interface	Activity (Service - Mandatory)	AMH (Service Provider)	MSC	PRC	TOC	WTP	RCCC	Other Site Users	Requirements	Cost Allocations
91	S	Occupational Medicine Service	Provide service to Site contractors	Receive service	Receive service	Receive service	N/A	Receive service	Optional service		Fee for service
			<p>AdvanceMed Hanford (AMH), under a separate prime contract to DOE-RL manages the Site Occupational Medical Contract to provide occupational health services through health risk management and occupational health services to personnel at Hanford. AMH has the lead to coordinate Health Risk Management program teams with the Site in identifying and analyzing the hazards that Hanford personnel face in the work environment and brings an awareness of health and safety issues to DOE, Hanford Site contractors, and others.</p> <p>AMH provides the following, but is not limited to these types of services: medical monitoring and qualification examinations, including the controlled substances/alcohol testing program (mandatory use); diagnosis and treatment of occupational injury or illness; monitored care; legacy health issues; employee counseling and health promotion; occupational health process improvement; human reliability testing; records management; emergency and disaster preparedness; health care cost management; field/facility visits; case management; records and data extraction; other occupational medicine services; reporting; and supporting transition.</p>								
Interface Number	Type of Interface	Activity (Interface & Service -- Mandatory)	Westech (Service Provider)	MSC	PRC	TOC	WTP	RCCC	Other Site Users	Requirements	Cost Allocations
92	I/S	Personnel Security Services	Provide service to Site contractors	Receive service from and provide input to Westech	Receive service from and provide input to Westech	Receive service from and provide input to Westech	N/A	Receive service from and provide input to Westech	Receive service from and provide input to Westech (N/A for PNNL)	CRD M 470.4-5, Personnel Security	Direct funded by DOE
			<p>Westech currently provides technical and administrative support expertise for the implementation of the DOE Personnel Security Program, including clearance and special access processing, adjudication of investigative reports, human reliability programs, and other personnel security related programs. Westech also provides transcription services, screening and processing classified mail, operation of the vault, visitor control and security education for both employees and visitors located in the Federal Office Building (FOB), and management of several personnel security-related databases.</p>								

Interface Number	Type of Interface	Activity (Service - Optional)	PNNL (Service Provider)	MSC	PRC	TOC	WTP	RCCC	Other Site Users	Requirements	Cost Allocations
93	S	Research, development, and demonstration	Provide service to Site contractors	Receive service	Receive service	Receive service	Receive service	Receive service	Receive service		Fee for service
<p>PNNL is one of five Office of Science multi-program laboratories that conduct research and development activities. Some of the programs conducted at PNNL are part of the DOE Office of Science laboratory system and require no integration with the Hanford DOE Office of Environmental Management programs; however, many of the research and technology development programs have direct relevance to the Hanford cleanup mission. As applicable, the Contractor is encouraged to utilize the scientific and technical capabilities available from PNNL and work directly with PNNL to maximize the benefit to Hanford from the National research and development program.</p>											
Interface Number	Type of Interface	Activity (Service - Mandatory)	ASPC (Service Provider)	MSC	PRC	TOC	WTP	RCCC	Other Site Users	Requirements	Cost Allocations
94	S	Sample Analysis (highly radioactive)	Provide services to TOC and PRC	N/A	Receive services from ASPC	Receive services from ASPC	N/A	N/A	N/A		Fee for service and use Service Level Agreements for cost of service.
<p>Analytical Services are performed by the Analytical Services Production Contractor (ASPC) under a separate prime contract to DOE-ORP. ASPC is responsible for providing analysis of highly radioactive samples in support of Hanford Site projects. These services will be performed in the 222-S Laboratory Complex located in the 200 Area of Hanford.</p> <p>The ASPC is responsible for: receiving samples, which are potentially highly radioactive; preparing samples, which are potentially highly radioactive for analysis; recording and tracking all samples and related waste materials; performing chemical and radionuclide analyses using necessary quality control and quality assurance; reporting the results and archive sample remainders as required by the customer; and providing Standards Laboratory services for the Hanford Site.</p>											

Interface Number	Type of Interface	Activity (Service - Mandatory)	JCI (Service Provider)	MSC	PRC	TOC	WTP	RCCC	Other Site Users	Requirements	Cost Allocations
95	S	Steam Services	Deliver service to Site contractor	Receive service	Receive service	Receive service	N/A	Receive service	Receive service		RCCC & TOC "advance" pay from their DOE funding allocations. MSC & PRC costs are funded by DOE-RL directly to JCI from PBS-40
Johnson Controls, Incorporated (JCI), under a separate prime contract, is responsible for the Energy Savings Performance Contract, which currently includes steam service to support heating and other operations at the Site and air compressors for twenty 300 Area facilities. JCI can also propose additional energy conservation measures. These may include, but are not limited to, lighting system upgrades; pumping system upgrades; automation; heating, ventilation, and air conditioning upgrade; and addition of utility monitoring and control systems.											
Interface Number	Type of Interface	Activity (Service - Mandatory)	MSC		PRC	TOC	WTP	RCCC (Service Provider)	Other Site Users	Requirements	Cost Allocations
96	P	Waste Disposal - CERCLA remediation Low Level (LLW) and Contact-handled and Remote-handled (CH/RH) Mixed Low Level (MLLW)	Deliver to RCCC		Deliver to RCCC	Deliver to RCCC	Deliver to RCCC	Receive from Site contractors	Optional		Hanford Site contractors budget for waste treatment and disposal; deliver waste to ERDF.
<ul style="list-style-type: none"> <li>RCCC performs treatment, storage, and disposal of <i>Comprehensive Environmental Response, Compensation, and Liability Act of 1980</i> (CERCLA) LLW and CH/RH-MLLW.</li> <li>Hanford Site contractors shall request and provide requirements for service.</li> </ul>											

Enclosure 3  
to  
10-AMD-350

Section J Modification 076 Attachment J-13, Hanford Site Structure List

(total # of pages, 20)

**ATTACHMENT J.13 HANFORD SITE STRUCTURE LIST**

Structure ID	Title	Geographic Area	Assigned Contractor	Previous Contractor
100-C (A) Riverlines	100-C (A) \ Riverlines (1904C1)	100B	WCH	
100-C (B) Riverlines	100-C (B) \ Riverlines (1904C2)	100B	WCH	
105B	B Reactor Museum	100B	MSA	RCCC
105KE Water Tunnels	Process Water tunnels	100K	CHPRC	
105KW Water tunnels	Process Water tunnels	100K	CHPRC	
105NE	Fission Product Filter Trap	100N	WCH	
1112NA	Microwave Tower & Annex Building	100N	WCH	MSC
116B	Reactor Exhaust Air Stack	100B	MSA	RCCC
119B	Exhaust Air Sample Building	100B	MSA	RCCC
1322NC	Crib Sample Pump Pit	100N	WCH	
1323N	N8 Wells Sampling Station	100N	CHPRC	
151K	Electrical Substation (230 kV)	100K	CHPRC	MSC
1604K	KR-4 Pump & Treat Process Building	100K	CHPRC	
1606K	KR-4 Pump & Treat Transfer Building #2	600	CHPRC	
1607K	KR-4 Pump & Treat Transfer Building #1	600	CHPRC	
1607N1	Sewage Treatment Tank #1 (AKA 124N1)	100N	WCH	
1607N2	Sewage Treatment Tank #2 (AKA 124N2)	100N	WCH	
1607N3	Sewage Treatment Tank #3 (AKA124N3)	100N	WCH	
1607N9	Sewage Treatment Tank #9 (AKA 124N9)	100N	WCH	
1608B	Vacuum Seal House	100B	MSA	RCCC
165KE	Power Control Building	100K	CHPRC	
181B66	Tank, Diesel Fuel	100B	MSA	
181D	River Pump House	100D	MSA	
181KE	River Pump House & Guard Tower	100K	CHPRC	
181KW	River Pump House & Guard Tower	100K	CHPRC	RCCC
181NE	Hanford Generating Plant River Water Pump House	100N	WCH	
183.1KE	Headhouse	100K	CHPRC	
183.1KW	Headhouse	100K	CHPRC	RCCC
183.5KE	Lime Feeder Building (West)	100K	CHPRC	
183.5KW	Lime Feeder Building (West)	100K	CHPRC	
183.6KE	Lime Feeder Building (East)	100K	CHPRC	
183.6KW	Lime Feeder Building (East)	100K	CHPRC	
183.7KE	Pipe Tunnels	100K	CHPRC	
183.7KW	Pipe Tunnels	100K	CHPRC	
183H	Water Treatment Facility	100H	WCH	
1902D	Elevated Water Tank & Underground Valve Vault	100D	WCH	MSC
1904N	Sewage Lagoon (AKA 100LN)	100N	MSA	RCCC
1904NA	Sewage Lift Station #1	100N	MSA	RCCC
1908NE	Outfall Structure (Hanford Generating Station)	100N	WCH	
1909KE	Effluent Junction Box	100K	CHPRC	
1909KW	Effluent Junction Box	100K	CHPRC	
190KE	Warehouse/Pump House	100K	CHPRC	
201C	Hot Process Bldg (Hot Semiworks Facility)	200E	CHPRC	
201W	Vegetation & Animal Control Shop (SE Corner 2W)	200W	MSA	
2025E	200 Area Effluent Treatment Facility	200E	CHPRC	
2025EC	Purgewater Receiving Tanks and Containment	200E	CHPRC	
2025ED	Purgewater Unloading Facility	200E	CHPRC	
203A	Acid Pump House	200E	CHPRC	
203UX	Gas Storage Facility	200W	CHPRC	
207U	Water Retention Basins, Sample Pit & Inst. Enclosure	200W	CHPRC	
209EA	90 Day Storage Pad with Metal Roof	200E	CHPRC	
2101M	Spare Parts Warehouse, Office Bldg	200E	MSA	PRC
2102M	Storage Shed	200E	MSA	PRC
2102N	Storage Shed	200E	MSA	PRC
2104M	Utility Truck Shed	200E	MSA	PRC
2105HV	General Storage - Pre-Fabricated Sprung Dome	200E	WRPS	
2107	Drum Vent Facility for TRU Retrieval	200E	CHPRC	
210E	Cement Storage	200E	MSA	PRC
211B	Bulk Chemical Storage	200E	CHPRC	
211BA	Electrical Maintenance Equipment Storage	200E	CHPRC	
2125E	ETF North End Storage Facility (new)	200E	CHPRC	
212T	T Plant Storage Building	200W	CHPRC	
212W	Storage Sheds (Near 272S)	200W	WRPS	
213E	Storage Shed	200E	MSA	PRC
213J	Storage Vault	600	WCH	PRC

Structure ID	Title	Geographic Area	Assigned Contractor	Previous Contractor
213K	Storage Vault	600	WCH	PRC
213S	Covered Pipe Rack & Excess Storage	200W	WRPS	
214E	Storage Facility	200E	MSA	PRC
214T	Chemical Storage Building	200W	CHPRC	
215E	Storage Facility	200E	MSA	PRC
216A271	Monitoring Bldg, Diversion Box & Metering Manholes	200E	WRPS	
216B59A	Retention Basin Diversion Station & Valve Pit	200E	CHPRC	
216B59B	Retention Basin and Pump Pit	200E	CHPRC	
216Z9A	Z-9 Contaminated Soil Removal Building	200W	CHPRC	
216Z9C	Z-9 Weather Enclosure	200W	CHPRC	
217A	PUREX SAMCONS	200E	CHPRC	
217E	Storage Facility	200E	MSA	PRC
218E7	Dry Burial Vaults (behind 222B)	200E	CHPRC	
218W7	Dry Waste Burial Vault-222S	200W	CHPRC	
219C	Storage Unit W of 2025E	200E	CHPRC	
219D	Liquid Waste Processing Storage Unit	200E	CHPRC	
221A	Former Pipefitter Shop	200E	CHPRC	
221BK	B Plant Canyon Ventilation Instrument Bldg	200E	CHPRC	
2230E	Biological Control Storage Facility	200E	MSA	
225WA	TEDF - Local Control Unit 55C-21	200W	CHPRC	
225WB	TEDF - Local Control Unit 55C-22	200W	WRPS	
225WC	TEDF - Local Control Unit 55C-23	200W	CHPRC	
2262W	Insulators Storage	200W	CHPRC	
2263W	Gas Bottle Storage Building	200W	CHPRC	
2266E	Closure Support Center	200E	MSA	PRC
2300W	Electrician Shop / Office	200W	CHPRC	
2304W	Pipefitter Shop	200W	CHPRC	
2306W	Insulators Shop	200W	CHPRC	
2307W	Pipefitter Storage	200W	CHPRC	
2315W	Ice House	200W	CHPRC	
234-5ZA	PFP Micon, Aces, and Mask Fit Stations	200W	CHPRC	
241AZ301A	Chemical Addition Bldg and Receiver Tank	200E	WRPS	
241CX72	Self Concentrator Tank	200E	CHPRC	
241SX401	Waste Disposal Condenser House - North	200W	WRPS	
241SX402	Waste Disposal Condenser House - South	200W	WRPS	
241SY276	DACS Uninterruptible Power Supply Skid	200W	WRPS	
244TX271	Electrical Instrumentation Control Bldg	200W	WRPS	
251E	Substation A6 Switchgear Bldg at WTP	200E	MSA	
2524WTP	LAW Switchgear Building	200E	BNI	
252A	13.8kV Electrical Switching Structure	200E	MSA	
252AB	PUREX Electrical Substation	200E	CHPRC	MSC
252AC	PUREX Mini Electrical Substation	200E	CHPRC	MSC
252E	Electrical Switching Station 13.8kV	200E	CHPRC	MSC
252W	Electrical Switching Station -13.8kV	200W	CHPRC	MSC
2701ZA	Patrol Central Alarm Monitoring Station /Z-Plant	200W	CHPRC	MSC
2701ZD	PFP Badge House	200W	CHPRC	MSC
270Z	PFP Operations Support Building	200W	CHPRC	
2711EF	Heavy Equipment Washdown Supply Bldg w/Catch Tank	200E	MSA	
2712A	Vacuum Pump House	200E	CHPRC	
2713W	200W Carpenter Shop	200W	CHPRC	
2715T	Instrument Tech Shop	200W	CHPRC	
2716E	Power Maintenance Storage Building	200E	CHPRC	MSC
2718S	Equipment/Lead Shielding Storage Shed	200W	CHPRC	
2719EA	Electrical Shop	200E	MSA	
271T	T Plant Service Building	200W	CHPRC	
271U	U Plant Administration Building	200W	CHPRC	
2724WB	Storage Building	200W	MSA	PRC
272B	Electrical Maintenance Shop	200E	CHPRC	MSC
272BA	Dry Material Storage Building	200E	CHPRC	MSC
272BB	Insulation Shop	200E	CHPRC	MSC
272W	Machine Shop Building	200W	CHPRC	MSC
2734ZA	Gas Bottle Storage	200W	CHPRC	
2734ZB	Gas Bottle Storage	200W	CHPRC	
2734ZC	Gas Bottle Storage	200W	CHPRC	
2736ZD	Vault - EBR II Casks	200W	CHPRC	
273E	Vehicle Maintenance Shop	200E	MSA	PRC

Structure ID	Title	Geographic Area	Assigned Contractor	Previous Contractor
273EA	Storage Yard / Pad	200E	WRPS	
2751E	Office Building	200E	MSA	PRC
275E-BA	Machine Shop	200E	MSA	JCI
277T	Material Storage	200W	CHPRC	
278WA	WM/TRU Document Control Center	200W	CHPRC	MSC
282B	Water Pump House South	200E	CHPRC	MSC
282BA	Water Pump House North	200E	CHPRC	MSC
282EC	EW Booster SW of Fire Pump House	200E	MSA	
282ED	Standby Generator Enclosure	200E	MSA	
282W	Reservoir Pump House	200W	MSA	
282WB	Water Plant Seepage & Settling Pond	200W	CHPRC	MSC
282WC	EW Booster SW of Fire Pump House	200W	MSA	
282WD	Standby Generator Enclosure	200W	MSA	
285W	Backflow Prevention Building	200W	CHPRC	MSC
286W	RMW Backflow Preventer Bldg	200W	CHPRC	MSC
2902HV80	Fire Water Storage Tank	200E	CHPRC	MSC
2902HV82	Fire Water Pump House	200E	CHPRC	MSC
2902HV83	RWX/SWX Manifold Shelter	200E	CHPRC	MSC
2904AR	Cooling Water Sampler Monitoring System	200E	WRPS	
291A	PUREX Main Exhaust System	200E	CHPRC	
291AD	Ammonia Off-Gas Building	200E	CHPRC	
291BB	Instrument Building 1st & 2nd Filter Vaults	200E	CHPRC	
291BC	1st & 2nd Filter Vaults & 291BD Access Control Bldg	200E	CHPRC	
291BD	Instrument Bldg & 3rd Filter Vault	200E	CHPRC	
291BF	Instrument Bldg & 4th Filter Vault	200E	CHPRC	
291BG	Instrument Bldg & 5th Filter Vault	200E	CHPRC	
291BH	Fifth Filter Vault Plug Cover	200E	CHPRC	
291BJ	Instrument Building & 6th Filter Vault	200E	CHPRC	
291BK	Instrument Bldg for 5th & 6th Filter Vaults	200E	CHPRC	
291T	Exhaust Fan, Control House, Sand Filter & Plenum	200W	CHPRC	
291U	Exhaust Fan Control House, Plenums, Sand Filter, Blower Pit & Sample Hou	200W	CHPRC	
291Z	Exhaust Air Filter Stack Building	200W	CHPRC	
292T	Exhaust Gas Laboratory	200W	CHPRC	
295AZ	ASD Monitoring/Sampling Caisson	200E	CHPRC	
296S012	Twin Stacks at 276S	200W	CHPRC	
296S025	Stack, 241SY Primary Ventilation System	200W	WRPS	
300LYS	300 Area Lysimeter Plot	600	PNNL	
318	HTLTR/Radiological Calibrations Laboratory	300	PNNL	
318B	HTLTR Stack	300	PNNL	
318C	HTLTR Exhaust Filter Pit & Underground Duct	300	PNNL	
324A	Exhaust Stack Monitoring Bldg (Original)	300	WCH	
324B	Exhaust Stack Monitoring Bldg (Replacement)	300	WCH	
324S	RPS Holdup Tank & Diversion System	300	WCH	
326	Material Science Laboratory	300	PNNL	RCCC
327-BA	327 Boiler Annex	300	WCH	JCI
329	Chemical Sciences Laboratory	300	PNNL	RCCC
331	Life Sciences Laboratory	300	PNNL	RCCC
331C	Interim Waste Storage & Disposal	300	PNNL	RCCC
331D	Biomagnetic Effects Laboratory	300	PNNL	RCCC
331G	Integration Laboratory	300	PNNL	RCCC
331H	Aerosol Wind Tunnel Research Facility	300	PNNL	RCCC
337-BA	337 Boiler Annex	300	WCH	JCI
342	300 Area TEDF Waste Collection Sump	300	CHPRC	
342A	300 Area TEDF Electrical / Instrumentation Bldg	300	CHPRC	
342B	300 Area TEDF Transformer Pad / Vault	300	CHPRC	
342C	300 Area TEDF Generator Pad	300	CHPRC	
350	Plant Operations and Maintenance Facility	300	PNNL	RCCC
3506C	Telecommunications Hub	300	WCH	MSC
350A	Paint Shop	300	PNNL	RCCC
350B	Warehouse - Maintenance Materials	300	PNNL	RCCC
350C	Storage Building	300	PNNL	RCCC
350D	Oil Storage Facility	300	PNNL	RCCC
351A	Meter and Testing Building	300	WCH	
351B	Meter Testing and SwitCH2Mear Facility	300	WCH	
3718	Office & Storage Building	300	WCH	JCI
3728	Geotechnical High Bay	300	WCH	

Structure ID	Title	Geographic Area	Assigned Contractor	Previous Contractor
382D	Sanitary Water Storage Tank N of 326	300	WCH	
3906	Process Sewer Pump Station	300	CHPRC	
3906A	Sanitary Sewer Lift Station #1	300	WCH	
3906B	Sanitary Sewer Lift Station #2	300	WCH	
440	Hazardous Waste Temp Storage	400	CHPRC	
4704N	CHREST Storage	400	MSA	PRC
4707	400 Area Site Support Office	400	MSA	RCCC
4710	Operations Support Bldg	400	CHPRC	
4722C	Painters Shop	400	MSA	RCCC
4732A	Warehouse	400	MSA	RCCC
4732B	Warehouse	400	CHPRC	RCCC
4732C	Warehouse	400	MSA	RCCC
4734B	Recycle Center	400	MSA	RCCC
4734C	Vehicle Maintenance Shop	400	MSA	RCCC
4862	FMEF Office Wing & Shop	400	CHPRC	
506B	Telephone Storage Building	600	CHPRC	MSC
600LYS	Central Landfill Lysimeter	600	CHPRC	
6092	HAMMER - AL ALM Building	600	MSA	
6094	HAMMER - ALM Building Annex	600	MSA	
609H	Emergency Vehicle Storage	600	MSA	
614	Monitor Station	600	CHPRC	PNNL
614A1	Water Sampling Station	600	CHPRC	MSC
614B1	Water Sampling Station	600	CHPRC	MSC
622	Meteorology Tower	600	PNNL	
622F	Field Storage Building	600	MSA	
622S	Field Lysimeter Test Facility	600	PNNL	
623	Radio Repeater Building (Top of Gable Mtn)	600	CHPRC	MSC
6230A	B & C Doppler at 622R (AKA 6232A)	600	PNNL	
623A	Plant Radio Relay Bldg (Top of Rattlesnake Mtn)	600	CHPRC	MSC
6241L	Leak Detection Pkg for 2E/2W X-Site Transfer Line	200E	WRPS	
6265	WSCF Utility Building	600	MSA	
6265A	WSCF Covered Solid Waste Storage Pad	600	MSA	
6266	WSCF Environmental Support Laboratory	600	MSA	
6266A	WSCF Contaminated Liquid Waste Retention Vault	600	MSA	
6266B	WSCF VAS Pump Building	600	MSA	
6270	WSCF Environmental Data Remedial Tracking System Facility at WSCF	600	MSA	
6291-66	Petroleum Tank (Diesel) at Fuel Station	600	MSA	
6291-66A	Petroleum Tank (Unleaded Gas) at Fuel Station	600	MSA	
646	Radioecology Field Laboratory	600	USF&W	MSC
6618C	ERDF Pump House Bldg - Leachate	600	WCH	
6652L	Gravitational Experiments Research Facility	600	MSA/CHPRC	PRC
6652R	Acid Storage Shed	600	USF&W/CHPRC	USF&W
6654	AT&T Wireless Services Equipment Shelter	600	AT&T	MSC
668	200 East Deep Lysimeter	600	CHPRC	MSC
6701C	Rattlesnake Barricade SR240/Beloit Access	600	MSA	
682A	Storage Building at PTA	600	MSA	
682B	Storage Building at PTA	600	MSA	
682C	Storage Building at PTA	600	MSA	
682D	Storage Building at PTA	600	MSA	
682E	Storage Building at PTA	600	MSA	
683	Control Room at PTA Range 5	600	MSA	
712B	IRM Records Support Facility	700	MSA	
HO6405929	ISRM Field Mobile West Side of 100D	100D	CHPRC	
HO644259	Mobile Office (AKA MO509)	600	CHPRC	MSC
MO013	Mobile Office (AKA 1158N)	100N	WCH	
MO031	Mobile Office at PFP	200W	CHPRC	
MO032	Mobile Office at PFP	200W	CHPRC	
MO048	Construction Lunch Room (AKA 1733KE)	100K	CHPRC	
MO054	Mobile Office South of MO500	100K	CHPRC	
MO100	Mobile Office (AKA 1110N)	100N	WCH	
MO101	Mobile Office (AKA 1711K)	100K	CHPRC	
MO102	Mobile Office (AKA 1709K)	100K	CHPRC	
MO104	Mobile Office at 2719E	200E	CHPRC	
MO117	Equipment Storage & Control Trailer	200E	WRPS	
MO214	Mobile Office -Job Control (AKA 1701KA)	100K	CHPRC	
MO223	Operations Trailer N of WRAP on Dayton	200W	CHPRC	

Structure ID	Title	Geographic Area	Assigned Contractor	Previous Contractor
MO235	Water Systems Maintenance Office	200W	MSA	PRC
MO236	Mobile Office -Ops/HPT Change (AKA 1728KW)	100K	CHPRC	
MO237	Mobile Office -Construction Forces (AKA 1729KW)	100K	CHPRC	
MO245	Mobile Office	300	CHPRC	
MO246	Mobile Office	300	CHPRC	
MO247	12B Burial Ground Waste Retrieval Trailer	200E	CHPRC	
MO248	12B Burial Ground Waste Retrieval Trailer	200E	CHPRC	
MO252	Mobile Office	200E	MSA	PRC
MO253	Mobile Office	200E	MSA	PRC
MO254	Mobile Office at CSB	200E	CHPRC	
MO256	Mobile Office East of 2711E	200E	MSA	PRC
MO257	Mobile Office East of 2711E	200E	MSA	PRC
MO269	Material Coordinator's Trailer S of 2025E	200E	CHPRC	
MO276	Mobile Office at 2753E	200E	MSA	PRC
MO285	Mobile Office W of 2753E	200E	CHPRC	
MO286	Mobile Office	200E	MSA	PRC
MO288	Dispatch Center at Central Waste Complex	200W	CHPRC	
MO290	Mobile Office - Computer Hub	200W	MSA	PRC
MO293	Mobile Office -Projects & Training /Procedures AKA 1725K)	100K	CHPRC	
MO315	Mobile Office -Storage at WSCF	600	MSA	
MO323	Storage Trailer SE of 105KW (AKA 1731KW)	100K	CHPRC	
MO354	Mobile Office at 2400E CPP Maintenance	200E	CHPRC	
MO369	Training Office W of 222T	200W	CHPRC	
MO370	Field Trailer at 2230E	200E	MSA	PRC
MO374	Mobile Office	200W	CHPRC	Remove
MO382	Mobile Office Radiological Control (AKA 1721K)	100K	CHPRC	
MO386	Mobile Office for CPP Maintenance at DMRHF	200E	CHPRC	
MO387	Continuous Air Monitor Equipment Storage at 224T	200W	CHPRC	
MO388	Fire Systems Maintenance Office	200E	MSA	PRC
MO399	Field Change Trailer, S PUREX	200E	CHPRC	
MO400	Mobile Office (N of B-Plant)	200E	CHPRC	
MO401	Mobile Office -K Basins Ops/Admin (AKA 1719K)	100K	CHPRC	
MO402	Mobile Office -K Basins Engineering (AKA 1718K)	100K	CHPRC	
MO403	Change House & Lunch Room (AKA 1119N)	100N	WCH	
MO406	Mobile Office -Change /Lunchroom	200W	MSA	PRC
MO412	Mobile Office - Janitorial	200W	MSA	PRC
MO413	Mobile Office - GW Personnel (W of 2101M)	200E	CHPRC	
MO414	Mobile Office	200E	MSA	PRC
MO415	Admin Office (AKA 1103N)	100N	WCH	
MO420	Mobile Office at Pit #6	600	CHPRC	MSC
MO422	Field Trailer	100N	WCH	
MO423	Mobile Office at FMIT	300	WCH	
MO425	Analytical Lab Facility at 1120N (AKA 1158NA)	100N	WCH	
MO426	Sample Receiving/Prep Storage at 1120N (AKA 1158NA)	100N	WCH	
MO427	Mobile Change/Break Room (AKA 1158NC)	100N	WCH	
MO434	Mobile Office - NE of CSB	200E	CHPRC	
MO437	Rad Con Mobile for WS&D (E of 272WA)	200W	CHPRC	
MO438	Rad Con Mobile for WS&D (NE of 272WA)	200W	CHPRC	
MO441	Sanitary Water Facility at Yakima Barricade	600	MSA	
MO442	Training Classrooms (AKA 1726K)	100K	CHPRC	RCCC
MO481	Operations Trailer at ERDF Site	600	WCH	
MO495	Patrol Locker Room - E of 2754W	200W	MSA	PRC
MO500	Mobile Office (AKA 1737K)	100K	CHPRC	
MO501	Restroom Trailer	200E	MSA	PRC
MO502	Field Trailer	600	MSA	
MO527	Restroom Trailer	200E	WRPS	
MO528	Restroom Trailer	200E	WRPS	
MO539	Storage Trailer West of 274E	200E	MSA	PRC
MO546	GRP Field Trailer West of B Plant	200E	CHPRC	
MO573	Lunch/Change Trailer	200W	CHPRC	
MO637	Lunch/Change Trailer	200E	WRPS	
MO639	Mobile Restroom	200E	WRPS	
MO667	Field Laboratory at Cold Test Facility (North)	600	WRPS	
MO722	Mobile Office	200E	MSA	PRC
MO728	Mobile Office	200E	MSA	PRC
MO739	SWP Change Trailer at 271T (NW Side)	200W	CHPRC	

Structure ID	Title	Geographic Area	Assigned Contractor	Previous Contractor
MO743	Shop/Office S of 272WA	200W	CHPRC	
MO765	Remediation Trailer (S of MO415)	100N	WCH	
MO767	Mobile Office	300	WCH	
MO827	Office / Conference Trailer	300	WCH	PRC
MO837	Lunchroom at Hill St. Compound	200W	CHPRC	
MO841	Lunchroom at Hill St. Compound	200W	CHPRC	
MO847	Restroom at Hill St. Compound	200W	CHPRC	
MO859	Patrol Field Trailer at PTA	600	MSA	
MO869	KR-4 Pump and Treat Operations Trailer	600	CHPRC	
MO890	Trailer (SW of 2237E-Pipefitter's Shop)	200E	WRPS	
MO892	Training Office (NW of T-Plant)	200W	CHPRC	
MO906	Mobile Office (NW of T-Plant)	200W	CHPRC	
MO907	Mobile Office -Ops Analysis & Waste Handling (AKA 1722K)	100K	CHPRC	
MO928	Mobile Office -Design /Drafting (AKA 1723K)	100K	CHPRC	
MO939	Office - S of 2705Z (outside PFP fence)	200W	CHPRC	
MO955	Operations Office (AKA 1732KW)	100K	CHPRC	
MO956	Lunchroom /Training at Hill St. Compound	200W	CHPRC	
MO969	Maintenance/Change Room (AKA 1730K)	100K	CHPRC	
MO998	Field Trailer at C Farm	200E	CHPRC	
T520-6	Navy MARS Radio Station	600	MSA/CHPRC	MSC

The following entries are deleted from the referenced attachment:

**J-13 HANFORD SITE STRUCTURE LIST**

Structure ID	Title	Geographic Area	Assigned Contractor
103B	Unirradiated Fuel Storage	100B	WCH
104B1	Tritium Vault	100B	WCH
104B2	Tritium Storage Building	100B	WCH
104N	Storage Building	100N	WCH
105C Fan room	105-C \ Fan room	100B	WCH
105C High tanks	High tanks	100B	WCH
105C Water tunnels	105-C \ Water tunnels	100B	WCH
105D Water tunnels	Water tunnels	100D	Remove
105NB	Maintenance Building Addition	100N	WCH
105NC	Emergency Diesel Generator Bldg	100N	WCH
107K	Retention Basins (6 Total for KE & KW)	100K	CHPRC
108F	Biology Laboratory Building	100F	Remove
108N	Chemical Unloading Facility	100N	WCH
109NA	Steam and Flow Instrument Building	100N	WCH
1112NB	Badge House (SEA)	100N	WCH
111B	Decontamination Station	100B	WCH
1134NA	Motor Generator Support (Line Conditioner)	100N	WCH
1161	Nitrogen Bottle Facility	1100	Delete
1162	Flammable Material Storage	1100	Delete
1163	Central Warehouse	1100	Delete
1164	Hazardous Storage Facility	1100	Delete
1167	General Stores Covered Storage Building	1100	Delete
1167A	Excess Salvage Office Building	1100	Delete
1168	Cylinder Storage Facility	1100	Delete
1169	Chemical Storage Facility	1100	Delete
116D	Reactor Exhaust Stack	100D	Remove
116DR	Reactor Exhaust Stack	100D	Remove
1170	Bus Terminal Dispatchers Building	1100	Delete
1171	Main Transportation Maintenance Building	1100	Delete
1171A	Bus Wash Facility Add-on to 1171	1100	Delete
1171B	1171 Equipment Wash Facility	1100	Delete
1171C	Spare Parts Storage Shed	1100	Delete
1172A	Fuel Facility - Service Station	1100	Delete
1173	Motor Stores Building	1100	Delete
1174	Bulk Petroleum Storage Facility	1100	Delete
1175	General Storage Building	1100	Delete
1176	Tire Storage Building	1100	Delete
1177	General Storage Building	1100	Delete

Structure ID	Title	Geographic Area	Assigned Contractor	Previous Contractor
1179	Road Crew Storage	1100	Delete	
118C4	Horizontal Control Rod Storage Cave	100B	WCH	
119DR	Reactor Exhaust Air Filter Sample Building	100D	Remove	
119N	Air Sampling Monitor	100N	WCH	
119NA	Air Sampling & Monitoring Annex	100N	WCH	
11N	Change Room Building	100N	WCH	
1300N	Radioactive Waste Disposal	100N	WCH	
1301N	Radioactive Liquid Waste Disposal - Crib	100N	WCH	
1304N	Emergency Dump Tank - Liquid Waste	100N	WCH	
1308N	Rupture Waste Processing Pump Pit	100N	WCH	
1309N	Rupture Waste Processing Facility	100N	WCH	
1312N	Liquid Effluent Retention Facility	100N	WCH	
1313N	Change and Control Building	100N	WCH	
1314N	Liquid Waste Loadout Station	100N	WCH	
1315N	Diversion System Valve House	100N	WCH	
1316N	Valve House	100N	WCH	
1316NA	Valve Vault Building	100N	WCH	
1316NB	Crib Effluent Iodine Monitoring Facility	100N	WCH	
1316NC	Turbine Meter Vault	100N	WCH	
1327N	Diversion Valve House	100N	WCH	
1330N	Waste Storage Building at 100N	100N	WCH	
1331N	Storage Building at 100N	100N	WCH	
1332N	Storage Building / Bottle Dock	100N	WCH	
13N	Storage Building	100N	WCH	
150KE	Heat Recovery Station	100K	WCH	
150KW	Heat Recovery Station	100K	WCH	
1512N	Gas Bottle Storage	100N	CHPRC	
1515N	Fixed Metal Shop	100N	WCH	
1516N	Carpenter Shop	100N	WCH	
1517N	Fixed Metal Paint Shop	100N	WCH	
1518N	Electrical Shop	100N	WCH	
1519N	Fixed Metal Fitters Shop	100N	WCH	
151N	230 kV Electrical Substation	100N	WCH	
153N	Switch Gear Building	100N	WCH	
1605NE	East Observation Post	100N	WCH	
1606D	Settling Tanks	100D	Remove	
1608D	Waste Water Pump House	100D	Remove	
1608DR	Waste Water Pump House - Lift Station	100D	Remove	
1608F	Waste Water Pump House	100F	Remove	
1608H	Waste Water Pump House, Lift Station	100H	Remove	
1614D3	PNL Monitoring Station	100D	Remove	
1614N	Environmental Monitoring Station	100N	Delete	
163N	Demineralization Plant	100N	WCH	
166N	Diesel and Fuel Oil Storage Facility	100N	WCH	
1701BA	Exclusion Area Badge House	100B	WCH	
1701NA	Gatehouse 185N	100N	WCH	
1702C	Badge House - 105C	100B	WCH	
1702DR	Badge House - 105DR	100D	Remove	
1702N	Vehicle Inspection Building	100N	WCH	
1703N	Office Building	100N	CHPRC	
1705N	Instrument & Electrical Facility	100N	WCH	
1705NA	Motor Shop	100N	WCH	
1706N	Storage Building / Maintenance Shop	100N	WCH	
1706NA	Sewer Lift Station	100N	WCH	
1707N	Boat House	100N	WCH	
1712N	Insulation Shop & Storage Bldg	100N	WCH	
1714C	Solvent House	100B	WCH	
1714N	Warehouse and Receiving	100N	WCH	
1714NA	Warehouse - Receiving / Inspection	100N	WCH	
1714NB	Warehouse - Tool Storage	100N	WCH	
1715N	Oil Storage Tanks	100N	WCH	
1716N	Gasoline Station	100N	WCH	
1716NE	Maintenance Garage	100N	CHPRC	
1720HA	Storage Arsenal	100H	Remove	
1723N	Contaminated Equipment Storage Building	100N	WCH	
1723NX	Laydown Storage Yard	100N	WCH	

Structure ID	Title	Geographic Area	Assigned Contractor	Previous Contractor
1734N	Gas Bottle Storage Building	100N	WCH	
1802N	Pipe Trestle (N Area Section)	100N	WCH	
1802NE	Pipe Trestle	100N	WCH	
181NC	Sample Station / Skid Station	100N	WCH	
183C	Filter Plant Facility	100B	WCH	
183H TSD	TSD Evaporation Basin	100H	Remove	
183K	100K Water Plant Systems	100K	CHPRC	
183KW	Chlorine Vault	100K	CHPRC	
183N	Water Filter Plant Building	100N	WCH	
183NA	Water Filter Plant Pump House	100N	WCH	
183NB	Water Filter Plant Clearwell	100N	WCH	
183NC	Filter Backwash Sump	100N	WCH	
184D	100D Power House	100D	Remove	
184N	Power House	100N	WCH	
184NA	Power Annex Building	100N	WCH	
184NB	Air Handler Main Building	100N	WCH	
184NC	Air Handler Annex Facility	100N	WCH	
184ND	Fuel/Diesel Oil Day Tanks	100N	WCH	
184NE	Two Compressor Sheds	100N	WCH	
184NF	Chemical Injection House	100N	WCH	
185D	Water Treatment / Development Lab	100D	Remove	
185N	Energy Northwest Power House Turbine Generator Bldg	100N	WCH	
188D	Ash Disposal Basin	100D	Remove	
189D	Mechanical Development Lab	100D	Remove	
1900N	Water Supply Underground Lines & Storage Tanks	100N	WCH	
1902N	Fire Lines General	100N	WCH	
1904B1	Outfall Structure	100B	WCH	
1904B2	Outfall Structure	100B	WCH	
1904D	Outfall Structure	100D	WCH	
1909F	Effluent Valve Pit	100F	Remove	
190C	Main Pump House	100B	WCH	
190D	Main Process Pump House	100D	Remove	
190DA	Main Pump House Annex	100D	Remove	
190DR	Main Pump House -includes N. & S. Annex	100D	Remove	
195D	Vertical Safety Rod Test Tower	100D	Remove	
203U	Uranium Storage Tank Enclosure	200W	CHPRC	
203UXA	Storage	200W	CHPRC	
205A	Silica Gel Treatment Facility	200E	CHPRC	
207S	Water Retention Basin (Backfilled W/Soil)	200W	CHPRC	
207T	Water Retention Basin	200W	CHPRC	
215A	Sodium Hydroxide Storage Facility	200E	CHPRC	
219B	Hazardous Waste Emergency Equipment Storage	200E	Delete	
2200B	Construction Portal Monitoring Building	200E	CHPRC	
2201B	Construction Ice House	200E	CHPRC	
221BE	Fork Lift Storage Building	200E	CHPRC	
222U	Office Administration Building	200W	CHPRC	
2231E	Storage Building	200E	CHPRC	
2232E	Storage Building (Ladders)	200E	CHPRC	
2233E	Storage Building	200E	CHPRC	
2234E	Storage Building	200E	CHPRC	
2235E	Storage Bldg SW of 244A Lift Station	200E	WRPS	
2236E	Storage Building	200E	WRPS	
2238E	Electrical Supervisors Office	200E	CHPRC	
2239E	Carpenters Supervisors Office	200E	CHPRC	
2240E	Paint Shop	200E	CHPRC	
2241B	Laborer's Storage	200E	CHPRC	
2242B	Carpenter Shop	200E	CHPRC	
2244B	Multi Craft Fabrication Shop	200E	CHPRC	
2245B	Electrician's Lunchroom/Office	200E	CHPRC	
2247B	Ironworker's Shop	200E	CHPRC	
2249B	Bottle Storage	200E	CHPRC	
2251E	Storage Skid Shack	200E	CHPRC	
2252E	Storage Building	200E	CHPRC	
2253E	Storage Skid Shack	200E	CHPRC	
2254E	Storage Skid Shack	200E	CHPRC	
2255E	Bottle Dock	200E	CHPRC	

Structure ID	Title	Geographic Area	Assigned Contractor	Previous Contractor
2255EA	Storage Bldg (Connex Boxes w/Connecting Roof)	200E	CHPRC	
2256E	Storage Building	200E	CHPRC	
2257E	Storage Building	200E	CHPRC	
2264W	Storage Building	200W	CHPRC	
232Z	Waste Incinerator Facility	200W	CHPRC	
233S	Plutonium Concentration Facility	200W	CHPRC	
233SA	Exhaust Air Filter Building	200W	CHPRC	
234ZB	Waste Material Storage Building	200W	CHPRC	
234ZC	Waste Drum Storage and Loading Dock	200W	CHPRC	
241AZ153	Condensate Valve Pit	200E	WRPS	
241Z	Tank Farm Waste Disposal Building	200W	CHPRC	
241ZA	Waste Disposal Sample Loadout Building	200W	CHPRC	
241ZB	Bulk Chemical Storage Tank & Loadout Slab	200W	CHPRC	
241ZG	Change Facility for 241-Z	200W	CHPRC	
243G5	GPF Standby Generator (slab only)	200E	CHPRC	
252BY	Substation 13.8 kV	200E	CHPRC	
252U	13.8kV Substation	200W	Delete	
2701AC	PUREX Patrol Guard Shack	200E	CHPRC	
2701ZB	Exclusion Area Badge House	200W	CHPRC	
2704C	Office Bldg. and Gate House	200E	CHPRC	
2706S	Storage Building	200W	CHPRC	
2707E	Change House	200E	CHPRC	
2708AR	Sludge Vault General Storage Building	200E	CHPRC	
2709A	Change House at 2714U	200W	CHPRC	
2710E	Coal Handlers Shelter	200E	CHPRC	
2713E	Office Administration Building	200E	CHPRC	
2714AR	Sludge Vault General Storage Building	200E	WRPS	
2714U	Warehouse	200W	CHPRC	
2715E	Storage Building	200E	CHPRC	
2715EA	Drum Storage Shed	200E	CHPRC	
2715M	Paint Storage Building	200E	CHPRC	
2715U	Oil Storage Shed	200W	CHPRC	
2715UA	Insulator Shop/Adjacent Waste Shed	200W	CHPRC	
2715Z	Oil & Solvent Storage Building	200W	CHPRC	
2716A	U Plant Laydown Yard Storage Building	200W	CHPRC	
2716U	UO3 Plant Fire Protection Shed	200W	CHPRC	
2719E	Office Machine Storage	200E	CHPRC	
2722E	Office Building	200E	CHPRC	
2724C	Rad Mon & Protective Clothing Facility	200E	WRPS	
2724W	Laundry Facility	200W	CHPRC	
2726U	Propane Gas Storage Building	200W	CHPRC	
272A	Maintenance Storage	200E	CHPRC	
272BC	Construction Multi-Craft Storage	200E	CHPRC	
272U	Hot Shop/Cold Maintenance Shop	200W	CHPRC	
2731Z	PR Can Storage Building	200W	CHPRC	
2734Z	Gas Cylinder Storage Building	200W	CHPRC	
2734ZF	Gas Bottle Storage	200W	CHPRC	
2734ZG	Gas Bottle Storage	200W	CHPRC	
2734ZH	Gas Bottle Storage	200W	CHPRC	
275UR	Chemical Storage Warehouse	200W	CHPRC	
284E Salt Dissolving Pit	Salt Dissolving Pit - 2 ea	200E	CHPRC	
284W Salt Dissolving Pit	Salt Dissolving Pit - 2 ea	200W	CHPRC	
2901E	Elevated Water Tank	200E	CHPRC	
2902Z	Elevated Water Storage Tank, Tower & Valve Pit	200W	CHPRC	
2904EA	Chemical Sewer Sampling Bldg.	200E	CHPRC	
2904ZA	Liquid Effluent Monitoring Station	200W	CHPRC	
2904ZB	Monitoring Building	200W	CHPRC	
2905P	Deep Well House	600	CHPRC	
2905R	Deep Well House	600	CHPRC	
293AA	Hydrogen Peroxide Storage Facility	200E	CHPRC	
296B002	Filter Vault Passive Vent Stack	200E	CHPRC	
296B012	WESF Facility K-3 Emergency Steam Jet Vent	200E	CHPRC	
296S007E	Stack at 233SA	200W	CHPRC	
296S007W	Stack at 233SA	200W	CHPRC	
296S07E	Stack at 233SA	200W	CHPRC	
296S07W	Stack at 233SA	200W	CHPRC	

Structure ID	Title	Geographic Area	Assigned Contractor	Previous Contractor
296U006	Stack, 241WR Ventilation Stack	200W	CHPRC	
296Z003	Stack, 241Z Vault Sump Exhaust	200W	CHPRC	
303A	Storage Building	300	WCH	
303B	Storage Building	300	WCH	
303C	Material Evaluation Laboratory	300	WCH	
303E	Storage Building	300	WCH	
303F	Pump House	300	WCH	
303G	Storage Building	300	WCH	
303J	Material Storage Building	300	WCH	
303K	Waste & Material Storage	300	WCH	
303M	303M Uranium Oxide Facility	300	WCH	
304	Uranium Concretion Facility	300	WCH	
304A	Uranium Concretion Facility Change Room	300	WCH	
305	Engineering Testing Facility	300	WCH	
305A	Electrician & Pipefitter Shop	300	WCH	
305AA	1251 Yard shed	300	WCH	
305B	Laboratory and Hazardous Waste Storage Facility	300	WCH	
305-BA	Boiler Annex	300	JCI	
306E	Development, Fabrication, & Test Lab	300	WCH	
306E-BA	Boiler Annex	300	WCH	
306W	Materials Development Laboratory	300	WCH	
310T1A	Equalization Tank T1A at TEDF	300	CHPRC	
311	311 Tank Farm	300	WCH	
3128	Gas Bottle Storage E of 328	300	WCH	
313	Reactor Fuel Manufacturing Support Building	300	WCH	
314	Engineering Development Laboratory	300	WCH	
314A	Gas Bonding Autoclave Pit	300	WCH	
314B	Stress Rupture Test Facility	300	WCH	
321B	Model Heat Loop (Part of 321)	300	WCH	
321C	Core Pump Shelter (Part of 321)	300	WCH	
321D	Seismic Testing Facility	300	WCH	
3221	Sandblasting Support Building	300	WCH	
3222	Storage Building	300	WCH	
3223	Storage Building	300	WCH	
3224	Storage Building	300	WCH	
3225	Bottle Dock	300	WCH	
3226	Office Building	300	WCH	
3227	Office Building	300	WCH	
3228	Craft Lunchroom	300	WCH	
3229	Storage Building	300	WCH	
3231	Electrician Shop	300	WCH	
3232	Storage Building	300	WCH	
3234	Storage Building	300	WCH	
3235	Hazardous Material Storage Building	300	WCH	
328	Engineering Services & Safety Building	300	WCH	
328A	Sheet Metal Shop	300	WCH	
328-BA	328 Boiler Annex	300	WCH	
331 Dog Run	Environmental Monitoring Station	300	WCH	
331A	Virology Laboratory	300	WCH	
331B	Dog Kennel	300	WCH	
333	N-Fuels Manufacturing Building	300	WCH	
334	Process Sewer Monitor Facility	300	WCH	
334A	Waste Acid Storage Building	300	WCH	
334TF	334 Bldg Chemical Handling Facility (Tank Farm)	300	WCH	
3503A	Electrical Cable Pit No. 2	300	WCH	
3506A	Powerhouse Maintenance Shop	300	WCH	
3506B	Maintenance Shop	300	WCH	
352C	Electrical Switch House, 2.4 kV (AKA 2102M)	300	WCH	
3614B	Process Water Trenches	300	WCH	
366	Underground Fuel Oil Bunker	300	WCH	
366A	Underground Fuel Oil Bunker	300	WCH	
3701C	Office Building - Protected Area Guard Station(AKA 3701T)	300	WCH	
3701D	Office Building	300	WCH	
3701L	Guard Station	300	WCH	
3701U	Office Building	300	WCH	
3704	Insulators Storage	300	WCH	

Structure ID	Title	Geographic Area	Assigned Contractor	Previous Contractor
3705	Photography Building	300	WCH	
3705-BA	3705 Boiler Annex	300	WCH	
3706	Communication and Documentation Services Bldg	300	WCH	
3706A	Ventilation Equipment Room for 3706 Bldg	300	WCH	
3706-BA	3706 Boiler Annex	300	WCH	
3707D	Office Building	300	WCH	
3707E	Construction Storage	300	WCH	
3707EA	Paint Storage	300	WCH	
3707G	Change House	300	WCH	
3707H	Change House	300	WCH	
3708	Radioanalytical Laboratory	300	WCH	
3709	Paint Shop	300	WCH	
3710A	Oil Storage Building	300	WCH	
3711	Maintenance Storage Building	300	WCH	
3712	Storage Building	300	WCH	
3713	Carpenter Shop	300	WCH	
3715	Storage Building	300	WCH	
3716	Storage Building	300	WCH	
3717	Spare Parts Warehouse	300	WCH	
3717B	South Maintenance Facility	300	WCH	
3718F	Sodium Storage Facility	300	WCH	
3718O	HEPA Filter Storage	300	WCH	
3718S	Laboratory Equipment Central Pool	300	WCH	
3719	Computer Facility	300	WCH	
3720	Environmental Sciences Laboratory	300	WCH	
3720-BA	3720 Boiler Annex	300	WCH	
3721	Classified Shredder Facility	300	WCH	
3722	Construction Shop	300	WCH	
3726	Propane Storage Tanks Structure	300	WCH	
3731	Laboratory Equipment Central Pool	300	WCH	
3731A	Graphite Machine Shop	300	WCH	
3734A	Paint Storage Building	300	WCH	
3745	Radiological Calibrations and Standards	300	WCH	
3745A	Electron Accelerator Facility	300	WCH	
3745B	Positive Ion Accelerator Facility	300	WCH	
3746	Irradiation Physics Building	300	WCH	
3746A	Radiological Physics Lab	300	WCH	
3746D	Technical Service Annex	300	WCH	
3762	Offices	300	WCH	
3763	Office Building	300	WCH	
3764	Offices	300	WCH	
3767	Offices	300	WCH	
3768	Office Building	300	WCH	
3769	Office Building	300	WCH	
377	Geotechnical Engineering Laboratory	300	WCH	
3770	Office Building	300	WCH	
384	Powerhouse Building	300	WCH	
3902A	Elevated Water Tank West (75,000 gal)	300	WCH	
3902B	Elevated Water Tank East (100,000 gal)	300	WCH	
506A	Telephone Exchange Building N of White Bluffs	600	CHPRC	
604F	Wye Barricade Patrol Checking Station	600	Delete	
604G	WYE Barricade Patrol Utility Building	600	CHPRC	
604H	Patrol Utility Building	600	CHPRC	
607	Storage Shed	600	Delete	
609B	Storage Building	600	CHPRC	
609C	Fire Department Training Facility	600	Delete	
609E	NUTC Training Center	600	CHPRC	
614BYRL	Byers Landing Monitoring Station	600	Delete	
621A	Yakima Barricade Emergency Generator Shelter	600	CHPRC	
621B	Wye Barricade Emergency Generator Shelter	600	CHPRC	
622D	Environmental Support Storage Building	600	Delete	
622G	Atmosphere Science Annex	600	Delete	
652	Sub-station / Riverland	600	Delete	
6652DOME2	Small Observatory on Rattlesnake Mtn	600	CHPRC	
703	Office Building	700	Remove	
747	Environmental Health Sciences Building	700	Delete	

Structure ID	Title	Geographic Area	Assigned Contractor	Previous Contractor
747A	Whole Body Counter Lab	700	Delete	
747B	Environmental Health Sciences Building Annex	700	Delete	
748	Radiosurgery Facility	700	Remove	
77AA	In Situ Vitrification (ISV)	600	CHPRC	
EMSL Tr1	Office Building	300	WCH	
HO646382	Mobile Office	200W	CHPRC	
HO646386	Mobile Office	200W	CHPRC	
MO001	Mobile Office at PTA	600	Delete	
MO002	Mobile Office at PTA	600	Delete	
MO005	Mobile Office HTS Pipe Yard	600	Delete	
MO006	Mobile Office	300	WCH	
MO010	Office Building	300	WCH	
MO012	Mobile Office	200E	CHPRC	
MO019	Mobile Office -Janitor Staging	200E	CHPRC	
MO021	Mobile Office	200E	CHPRC	
MO026	Mobile Office South of 3705	300	WCH	
MO040	Mobile Office	200E	CHPRC	
MO042	Mobile Office	200E	CHPRC	
MO043	Mobile Office	200E	CHPRC	
MO045	Whole Body Counter Lab 747A Trailer 1	700	Delete	
MO046	Mobile Office	300	WCH	
MO047	Mobile Office	200E	CHPRC	
MO050	Mobile Office (AKA 1115N)	100N	WCH	
MO052	Office Building (SE of 333)	300	WCH	
MO055	Mobile Office (AKA 1114N)	100N	WCH	
MO056	Mobile Office	200W	CHPRC	
MO060	Mobile Office at 100K	100K	CHPRC	
MO103	Mobile Office	300	WCH	
MO105	Mobile Office	300	WCH	
MO108	Mobile Office	200E	CHPRC	
MO200	Mobile Office SE of 105D	100D	Remove	
MO201	Mobile Office	200W	CHPRC	
MO203	Mobile Office	200E	CHPRC	
MO204	Mobile Office -Lunchroom	200W	CHPRC	
MO205	Mobile Office	100K	CHPRC	
MO206	Mobile Office	200E	CHPRC	
MO225	Mobile Office	100D	WCH	
MO227	Mobile Office	200E	CHPRC	
MO228	Mobile Office	200E	CHPRC	
MO255	Mobile Office at 622G	600	CHPRC	
MO302	Mobile Office -Armorer Shop	600	Delete	
MO303	Mobile Office	1100	Delete	
MO304	Mobile Office HTS Pipe Yard	600	CHPRC	
MO306	Mobile Office	200W	CHPRC	
MO314	Mobile Office	100N	WCH	
MO317	Mobile Office Adjacent to 233S	200W	CHPRC	
MO319	Change Trailer N of 2727W	200W	WRPS	
MO320	Change Trailer N of 2727W	200W	WRPS	
MO321	SWP Change Room Trailer at 211U	200W	CHPRC	
MO324	Mobile Office -Change Room	200E	CHPRC	
MO333	Storage Trailer West of 2727WA	200W	WRPS	
MO337	Mobile Office -Change Room	300	WCH	
MO346	Mobile Office	200W	CHPRC	
MO347	Mobile Office	200E	CHPRC	
MO351	Mobile Office	200W	CHPRC	
MO353	Mobile Office	400	WCH	
MO355	Mobile Office	200E	CHPRC	
MO358	Training Simulator (AKA 1116N)	100N	WCH	
MO359	Office Building	300	WCH	
MO363	Instrument Trailer at 2727WA Yard	200W	WRPS	
MO376	Mobile Office	600	CHPRC	
MO378	Mobile Office	400	WCH	
MO379	Mobile Office	400	WCH	
MO384	Mobile Office	200E	CHPRC	
MO390	Field Trailer at 100N	100N	WCH	
MO392	Mobile Office at 243G (Grout)	200E	CHPRC	

Structure ID	Title	Geographic Area	Assigned Contractor	Previous Contractor
MO393	Mobile Office	200E	CHPRC	
MO396	Mobile Office -Restroom	100N	WCH	
MO404	Mobile Office at Stevens Drive (AKA 2445A Stevens)	1100	Delete	
MO419	Mobile Office at UO3 Plant 224U	200W	CHPRC	
MO454	Mobile Office	200W	CHPRC	
MO465	Mobile Office	200W	CHPRC	
MO482	RCT Trailer at ERDF Site	600	WCH	
MO487	RCT Trailer at ERDF Site	600	WCH	
MO504	Mobile Office -Storage	200E	CHPRC	
MO535	Mobile Office	200W	CHPRC	
MO536	Mobile Office -Warehouse	600	CHPRC	
MO542	Office Building	200E	CHPRC	
MO543	Office Building	300	WCH	
MO549	Office Building	100N	WCH	
MO550	Office Building	100N	WCH	
MO552	Office Building	200E	CHPRC	
MO555	Mobile Office	600	CHPRC	
MO557	Mobile Office -CF	300	WCH	
MO558	Mobile Office -CM	300	WCH	
MO559	Mobile Office	600	CHPRC	
MO560	Mobile Office	200E	CHPRC	
MO561	On D Ave. (North End of Site)	100D	Remove	
MO569	Mobile Office -Restroom	200E	CHPRC	
MO574	Mobile Office -Change Room	200E	CHPRC	
MO632	S109 Operations Control Trailer E of Cooper Ave	200W	WRPS	
MO634	Lunch/Change Trailer	200E	WRPS	
MO635	Lunch/Change Trailer	200E	WRPS	
MO640	S Farm Retrieval Operations Video Mobile	200W	WRPS	
MO674	Mobile Office	200E	CHPRC	
MO678	Field Office N of 202S	200W	CHPRC	
MO679	Field Office N of 202S	200W	CHPRC	
MO702	Mobile Office HTS Pipe Yard	600	CHPRC	
MO705	Mobile Office	200E	CHPRC	
MO708	Mobile Office	200W	CHPRC	
MO709	Mobile Office	300	WCH	
MO711	Mobile Office	600	CHPRC	
MO716	Mobile Office -Storage	200W	CHPRC	
MO717	Security Inspection Mobile	300	WCH	
MO718	Mobile Office -Lunchroom	100D	Remove	
MO719	Calibration Lab	200W	WRPS	
MO726	Security Office at Gate 813, 200E	600	CHPRC	
MO731	Mobile Office	200E	CHPRC	
MO737	Mobile Office at VIT Site	200E	WRPS	
MO738	Tank Farm Mobile Field Office West of PFP	200W	CHPRC	
MO766	Mobile Office at ERDF	600	WCH	
MO800	Conference/Classroom for EVOG	600	CHPRC	
MO829	Mobile Office at 105DR	100D	WCH	
MO830	Mobile Office -Lunchroom	300	WCH	
MO831	Change Room N of 2727W	200W	WRPS	
MO832	Mobile Office	200E	CHPRC	
MO833	Mobile Office -Change /Lunchroom	300	WCH	
MO834	Mobile Office	200W	CHPRC	
MO835	Mobile Office	200W	CHPRC	
MO838	Mobile Office	200E	CHPRC	
MO839	Mobile Office	200W	CHPRC	
MO845	Mobile Office	200E	CHPRC	
MO846	Mobile Office (AKA 1123N)	100N	WCH	
MO849	Mobile Office -Change /Lunchroom	200W	CHPRC	
MO851	Mobile Office	RCHN	Remove	
MO852	Mobile Office	200E	CHPRC	
MO853	Mobile Office	200E	CHPRC	
MO854	Mobile Office	100K	CHPRC	
MO858	Field Change/Lunchroom at A Farm	200E	WRPS	
MO862	Mobile Office	200W	CHPRC	
MO863	Mobile Office	200E	CHPRC	
MO900	Mobile Office (AKA 1124N)	100N	WCH	

Structure ID	Title	Geographic Area	Assigned Contractor	Previous Contractor
MO904	Mobile Office	200E	CHPRC	
MO905	Mobile Office N of 300 Area	300	WCH	
MO908	Mobile Office	400	WCH	
MO909	Mobile Office	200W	CHPRC	
MO910	Mobile Office (AKA 1146N)	100N	WCH	
MO911	Mobile Office (AKA 1114NA)	100N	WCH	
MO913	Change Trailer (AKA 1723NA)	100N	WCH	
MO914	Mobile Office	300	WCH	
MO916	LMSI Maintenance Storage	1100	Delete	
MO918	Mobile Office	300	WCH	
MO922	Office/Change Trailer at 2703E	200E	JCI	
MO927	Mobile Office	200E	CHPRC	
MO931	Mobile Office	200E	CHPRC	
MO934	Mobile Office -Change /Lunchroom	200E	CHPRC	
MO936	Mobile Office	200W	CHPRC	
MO937	Mobile Office	300	WCH	
MO938	LMSI Maintenance Storage	1100	Delete	
MO940	LMSI Maintenance Services	1100	Delete	
MO941	Mobile Field Office West of 234-5Z	200W	CHPRC	
MO943	Mobile Office -Storage	200E	CHPRC	
MO944	Mobile Office -Storage	600	CHPRC	
MO946	Mobile Office	200E	CHPRC	
MO947	Mobile Office	200W	CHPRC	
MO948	Mobile Office	200E	CHPRC	
MO950	Mobile Office At 100N Laydown Yard	100N	WCH	
MO951	Mobile Office / Lunchroom Trailer at 100N	100N	WCH	
MO952	Mobile Office	100N	WCH	
MO954	Mobile Office / Electricians Storage at 100N (AKA 1520N)	100N	WCH	
MO957	Mobile Office	100N	WCH	
MO958	Mobile Office	200E	CHPRC	
MO959	Mobile Office -Restroom	200E	CHPRC	
MO961	Mobile Office	200W	CHPRC	
MO962	Mobile Office -Change /Lunchroom	200W	CHPRC	
MO964	Mobile Office	200E	CHPRC	
MO965	Mobile Office -Storage	200E	CHPRC	
MO966	Mobile Office -Lunchroom	200E	CHPRC	
MO967	Mobile Office	200E	CHPRC	
MO968	Mobile Office -Change Room	200E	CHPRC	
MO973	Storage /Construction N of 2727W	200W	WRPS	
MO975	Mobile Office -Change Room	200E	CHPRC	
MO976	Change Trailer at 241S	200W	WRPS	
MO977	Mobile Office -Change Room	200E	WRPS	
MO990	Mobile Office	600	CHPRC	
MO991	Mobile Office at 200E Unsecured Core Area	200E	CHPRC	
MO992	Mobile Office at Gatehouse (AKA 1701N)	100N	WCH	
MO994	Mobile Office	200E	CHPRC	
MO995	Mobile Office at B Plant	200E	CHPRC	
WBF1	White Bluffs Boat Storage Facility	600	CHPRC	
WBF2	Storage Building	600	CHPRC	
WTP	Waste Treatment Plant	200E	BNI	
X1	Railroad Scale House	1100	Delete	
X4	Railroad Tool Shed	1100	Delete	
X7	Railroad Tools Shed, Outside 200E	600	CHPRC	

The following entries are added to the referenced attachment:

**J-13 HANFORD SITE STRUCTURE LIST**

Structure ID	Title	Geographic Area	Assigned Contractor
118D	100D/DR Field Survey & Packaging Tent	100D	WCH
120DR	Field Remediation Survey Tent	100D	TBD
120N	Bioremediation Equipment Storage Building	100N	WCH
1220	Telephone Exchange	RCHN	MSA
1506K2	HLAN Hub	100K	MSA

Structure ID	Title	Geographic Area	Assigned Contractor	Previous Contractor
1606KA	KX Pump & Treat Transfer Building #2	600	CHPRC	
1607KA	KX Pump & Treat Transfer Building #1	600	CHPRC	
1608K	KX Pump & Treat Process Building	600	CHPRC	
1901U	Valve Pit	600	MSA	
203S	Water Retention Basin (Backfilled W/Soil)	200W	TBD	
204S	Tank Retention Basin (Backfilled W/Soil)	200W	TBD	
204T	RSSF Test Facility (Railcar Unloading Facility) 2 ea next to 216T34 crib	200W	TBD	
205S	Make-Up Building & Process Cell	200W	TBD	
207A	Retention Basin	200E	TBD	
2108	CWC Drum Vent System (DV52)	200W	CHPRC	
2109E	Gas Bottle Storage at AP Farm	200E	TBD	
210W	Drum Movement Material storage shed	200W	CHPRC	
211E	Overflow Storage Tank	200E	MSA	
211H	Patrol Storage Shed	200E	MSA	
212Z	Lag Storage Area	200W	TBD	
213P	Hanford Patrol K9 Storage	200E	MSA	
216A30	Crib	200E	TBD	
216A42	PUREX Effluent Retention Basin	200E	TBD	
216A42A	Pump Station Pit	200E	TBD	
216A42B	Valve Box	200E	TBD	
216A42C	Valve Box	200E	TBD	
216A42D	Diversion Box	200E	TBD	
216A42E	Diversion Box	200E	TBD	
216A508	Control Structure	200E	TBD	
216A8A	Proportional Sampler Pit #2	200E	TBD	
216B57	Prototype Surface Barrier Test	200E	TBD	
216B60	Crib	200E	TBD	
216E43	Control Structures for 200 Area TEDF	600	CHPRC	
216TY201	Supernatant Disposal Flush Tank	200W	TBD	
216Z8	Silica Waste Storage Tank(241Z8) & French Drain	200W	TBD	
216Z9	Recuplex Waste Disposal Facility	200W	TBD	
217F	Portable Building at 4B Bural Ground	200W	CHPRC	
217G	Portable Change Building	200W	CHPRC	
217H	Portable Building at Burial Ground	200W	CHPRC	
217I	Portable Building at Burial Ground	200W	CHPRC	
218W8	Dry Burial Vaults	200E	TBD	
219A	IDF Crest Pad Building	200E	TBD	
219A1	IDF Leachate Transfer Building	200E	TBD	
219A201	IDF Leachate Storage Tank	200E	TBD	
219E	IDF Crest Pad Building	200E	TBD	
219E1	IDF Leachate Transfer Building	200E	TBD	
219E201	IDF Leachate Storage Tank	200E	TBD	
219F	Weather Protection Tent	200W	CHPRC	
219G	Custodial Storage	200W	MSA	
219H	Transportation Equipment Storage	200E	MSA	
229W	Drum Storage Weather Enclosure	200W	CHPRC	
234-5Z-BE	Boiler House Electric Annex	200W	JCI	
2405W	W & FM Maintenance Facility	200W	CHPRC	
240S151	Diversion Box	200W	TBD	
240S152	Diversion Box	200W	TBD	
240S302	Catch Tank (DB SST Tank)	200W	TBD	
240W	CWC Box Storage Area	200W	CHPRC	
241A151	Diversion Box	200E	TBD	
241A153	Diversion Box	200E	TBD	
241A302A	Catch Tank	200E	TBD	
241A302B	Catch Tank	200E	TBD	
241A417	Condensate Receiver and Pump Pit	200E	TBD	
241A501	Condensate Valve Pit	200E	TBD	
241AA	Valve Vault	200E	TBD	
241AB	Valve Vault	200E	TBD	
241ANA	Valve Vault	200E	TBD	
241ANB	Valve Vault	200E	TBD	
241AR151	Diversion Box N of 244AR	200E	TBD	
241AX151	Diverter Station, Valve Pit, & Instrument Enclosure	200E	TBD	
241AX152	Diverter Station	200E	TBD	
241AX153	Isolation Jumper Pit	200E	TBD	

Structure ID	Title	Geographic Area	Assigned Contractor	Previous Contractor
241AX155	Diversion Box	200E	TBD	
241AX501	Condensate Valve Pit	200E	TBD	
241AXA	Valve Vault	200E	TBD	
241AXB	Valve Vault	200E	TBD	
241AY151	Pump-Out Pit	200E	TBD	
241AY152	Sluice Transfer Box	200E	TBD	
241AY501	Condensate Valve Pit	200E	TBD	
241AZ151	Pump Pit/Catch Tank	200E	TBD	
241AZ152	Diversion Box	200E	TBD	
241AZ154	Condensate Pump Pit	200E	TBD	
241AZ155	Contaminated Storage Pit	200E	TBD	
241B151	Diversion Box	200E	TBD	
241B152	Diversion Box	200E	TBD	
241B153	Diversion Box	200E	TBD	
241B154	Diversion Box	200E	TBD	
241B252	Diversion Box	200E	TBD	
241B301	Catch Tank	200E	TBD	
241B302	Catch Tank	200E	TBD	
241BR152	Diversion Box	200E	TBD	
241BX153	Diversion Box	200E	TBD	
241BX154	Diversion Box	200E	TBD	
241BX155	Diversion Box	200E	TBD	
241BX302A	Catch Tank (DB SST Tank)	200E	TBD	
241BX302B	Catch Tank (DB SST Tank)	200E	TBD	
241BX302C	Catch Tank (DB SST Tank)	200E	TBD	
241BXR151	Diversion Box	200E	TBD	
241BXR152	Diversion Box	200E	TBD	
241BXR153	Waste Material Recovery Facility - Diversion Boxes	200E	TBD	
241BY303	Caustic Tanks Containment Dike	200E	TBD	
241BY361	Flush Tank	200E	TBD	
241BYR152	Diversion Box	200E	TBD	
241BYR153	Diversion Box	200E	TBD	
241BYR154	Diversion Box	200E	TBD	
241C151	Diversion Box	200E	TBD	
241C152	Diversion Box	200E	TBD	
241C153	Diversion Box	200E	TBD	
241C154	Diversion Box	200E	TBD	
241C252	Diversion Box	200E	TBD	
241C301	Catch Tank	200E	TBD	
241CR151	Diversion Box	200E	TBD	
241CR152	Diversion Box	200E	TBD	
241CR153	Diversion Box	200E	TBD	
241ER151	Diversion Box	200E	TBD	
241ER152	Diversion Box	200E	TBD	
241ER153	Diversion Box	200E	TBD	
241ER311	Catch Tank	200E	TBD	
241ER311A	Catch Tank	200E	TBD	
241EW151	Vent Station Diversion Box	600	TBD	
241S151	Diversion Box	200W	TBD	
241S152	Diversion Box	200W	TBD	
241S302A	Catch Tank	200W	TBD	
241S302B	Catch Tank	200W	TBD	
241S304	Pump Pit with Catch Tank	200W	TBD	
241SA	Valve Pits	200W	TBD	
241SB	Valve Pits	200W	TBD	
241SC	Valve Pits	200W	TBD	
241SD	Valve Pits	200W	TBD	
241SX151	Diversion Box	200W	TBD	
241SX152	Diversion Box	200W	TBD	
241SX302	Catch Tank	200W	TBD	
241SXA	Valve Pits	200W	TBD	
241SXB	Valve Pits	200W	TBD	
241SYA	Valve Pit w/ Flush Pit	200W	TBD	
241SYB	Valve Pit w/ Flush Pit	200W	TBD	
241T151	Diversion Box	200W	TBD	
241T152	Diversion Box	200W	TBD	

Structure ID	Title	Geographic Area	Assigned Contractor	Previous Contractor
241T153	Diversion Box	200W	TBD	
241T201	Catch Tank	200W	TBD	
241T202	Catch Tank	200W	TBD	
241T203	Catch Tank	200W	TBD	
241T204	Catch Tank	200W	TBD	
241T252	Diversion Box	200W	TBD	
241T301	Catch Tank	200W	TBD	
241TR152	Diversion Box	200W	TBD	
241TR153	Diversion Box	200W	TBD	
241TX152	Diversion Box	200W	TBD	
241TX153	Diversion Box	200W	TBD	
241TX154	Diversion Box	200W	TBD	
241TX155	Diversion Box	200W	TBD	
241TX302A	Catch Tank at TX Tank Farm	200W	TBD	
241TX302B	Catch Tank at TX Tank Farm	200W	TBD	
241TX302BR	Catch Tank at TX Tank Farm	200W	TBD	
241TX302C	Catch Tank at T Plant	200W	TBD	
241TX302X	Catch Tank at TX Tank Farm	200W	TBD	
241TXR151	Diversion Box	200W	TBD	
241TXR152	Diversion Box	200W	TBD	
241TXR153	Diversion Box	200W	TBD	
241TY153	Diversion Box	200W	TBD	
241TY302A	Catch Tank at TY Tank Farm	200W	TBD	
241TY302B	Catch Tank at TY Tank Farm	200W	TBD	
241U151	Diversion Box	200W	TBD	
241U152	Diversion Box	200W	TBD	
241U153	Diversion Box	200W	TBD	
241U201	Catch Tank	200W	TBD	
241U202	Catch Tank	200W	TBD	
241U203	Catch Tank	200W	TBD	
241U204	Catch Tank	200W	TBD	
241U252	Diversion Box	200W	TBD	
241U301	Catch Tank at U-Plant	200W	TBD	
241UA	U Farm Valve & Flush Pit	200W	TBD	
241UB	U Farm Valve & Flush Pit	200W	TBD	
241UC	U Farm Valve & Flush Pit	200W	TBD	
241UD	U Farm Valve & Flush Pit	200W	TBD	
241UR151	Diversion Box	200W	TBD	
241UR152	Diversion Box	200W	TBD	
241UR153	Diversion Box	200W	TBD	
241UR154	Diversion Box	200W	TBD	
241UX154	Diversion Box (U Plant)	200W	TBD	
241UX302A	Catch Tank with Pump Pit	200W	TBD	
241Z361	Waste Disposal Settling Tank	200W	TBD	
242B151	Diversion Box	200E	TBD	
242T151	Diversion Box	200W	TBD	
242TA	Waste Receiving Vault	200W	TBD	
243T	Waste Storage Structure	200W	CHPRC	
244BX	Double Contained Receiver Tank	200E	TBD	
244BXR	Underground Waste Disposal Vault	200E	TBD	
244S	Waste Lift Station (Vault)	200W	TBD	
244TX	Salt Well Receiver Vault	200W	TBD	
244TXR	Waste Disposal Vault	200W	TBD	
244U	Salt Well Receiver Vault	200W	TBD	
244UR	Underground Waste Disposal Vault	200W	TBD	
2506W4	HLAN Hub at 222S	200W	TBD	
252Z	Electrical Substation (C8-S6)	200W	MSA	
253E	Laydown Yard for Electrical Utilities	200E	MSA	
2607E15	Sanitary Sewage Holding Tank Servicing MO493	200E	MSC	
2607W1	Septic Tank N41200 W73926	200W	TBD	
2607Z	Septic Tank N39730 W76462	200W	TBD	
268Z	Mobile Box Assay Unit	200W	CHPRC	
2701ZC	Vehicle Search Portal Outside PFP	200W	CHPRC	
2701ZE	Vehicle Inspection Shelter at PFP	200W	CHPRC	
2715EF	Covered Pad for Paint Supplies	200E	MSA	
2766E	Laborer Bag/Tent Shop	200E	TBD	

Structure ID	Title	Geographic Area	Assigned Contractor	Previous Contractor
2767E	Carpenter's Shop	200E	TBD	
289E	Purgewater Storage Facility	600	TBD	
2901R	Export Water Line Valve Vault	600	MSA	
2902T	Elevated Water Tank(Valve Vault Only)	200W	TBD	
291C	Hot Semi-Works Exhaust System	200E	TBD	
296A048	AP Double Shell Tank Exhauster	200E	TBD	
296A049	AP Double Shell Tank Exhauster	200E	TBD	
296E002	Stack for ETF Solidification Treatment Unit (STU)	200E	CHPRC	
6096	HAMMER - Volpentest Annex Building	600	MSA	
6097	State Department Training Building	600	MSA	
6098	Al Alm Storage Building	600	MSA	
6120	Salt/Sand Shed	600	MSA	
6130	Salt/Sand Shed	600	MSA	
6140	Fabric Covered Tent	600	WCH	
6291-66B	Petroleum Tank (E-85) at Fuel Station	600	MSA	
6294	Fuel Station Storage Building	600	MSA	
631	Scale House at ERDF	600	TBD	
633	Range 5 Shootouse	600	MSA	
635	RCT Shed - Portable	600	WCH	
6607-19	Septic Tank and Drain Field	600	TBD	
6618D	ERDF Truck Shop Building	600	WCH	
6618I	ERDF Cell 7 Crest Pad Building	600	WCH	
6618J	ERDF Cell 8 Crest Pad Building	600	WCH	
6621	Gas Cylinder Storage Shed	600	WCH	
663	PTA Storage Facility	600	MSA	
6630	Hodges Well & Pumphouse	600	TBD	
6631	Radio Telescope Pedestal	600	TBD	
6632	Verizon Telephone Enclosure	600	TBD	
6633	Franklin County Communication Building	600	TBD	
6634	ENW Tower and Building	600	TBD	
6635	Crown Castle/Cingular Tower and Building	600	TBD	
6636	Columbia Communication Tower and Building	600	TBD	
6637	Tri City Amateur Radio Tower and Building	600	TBD	
6638	Community Communication Facility and Tower	600	ENW	
664	PTA Administration Building	600	MSA	
6652S	Sentry Shed	600	CHPRC	
669	Armory Shop	600	MSA	
669A	Portable Vault Building	600	MSA	
6701E	Vehicle Inspection at WYE Barricade	600	MSA	
6701F	Vehicle Inspection at Rattlesnake Barricade	600	MSA	
6701H	Patrol Enclosure at CSB	600	CHPRC	
678	ERDF Maintenance Tent	600	WCH	
684	Range 2 Turning Target Control Booth	600	MSA	
MO073	Shower Trailer	300	TBD	
MO074	Support Mobile	300	TBD	
MO075	Decon Trailer	300	TBD	
MO086	Material Coordinator Mobile Office	100K	CHPRC	
MO1112	Mobile Office	100K	CHPRC	
MO161	Bathroom and Shower Trailer	300	WCH	
MO2100	Mobile Office	200W	CHPRC	
MO2101	Mobile Office	200W	CHPRC	
MO2102	Mobile Office	200W	CHPRC	
MO2103	Mobile Office	200W	CHPRC	
MO2104	Mobile Office	200W	CHPRC	
MO2105	Mobile Office	200W	CHPRC	
MO2106	Mobile Office	200W	CHPRC	
MO2107	Mobile Office	200W	CHPRC	
MO2108	Mobile Office	200W	CHPRC	
MO2109	Mobile Office	200W	CHPRC	
MO2110	Mobile Office	200W	CHPRC	
MO2111	Mobile Office	200W	CHPRC	
MO2112	Mobile Office	200W	CHPRC	
MO2113	Mobile Office	200W	CHPRC	
MO2114	Mobile Office	200W	CHPRC	
MO2115	Mobile Office	200W	CHPRC	
MO2116	Mobile Office	200W	CHPRC	

Structure ID	Title	Geographic Area	Assigned Contractor	Previous Contractor
MO2117	Mobile Office	200W	CHPRC	
MO2118	Mobile Office	200W	CHPRC	
MO2119	Mobile Office	200W	CHPRC	
MO2120	Mobile Office	200W	CHPRC	
MO2121	Mobile Office	200W	CHPRC	
MO2122	Mobile Office	200W	CHPRC	
MO2123	Mobile Office	200W	CHPRC	
MO2146	Mobile Office	200W	CHPRC	
MO2147	Mobile Office	200W	CHPRC	
MO2148	Mobile Office	200W	CHPRC	
MO2149	Mobile Office	200W	CHPRC	
MO2150	Mobile Office	200W	CHPRC	
MO2210	Mobile Office	200E	CHPRC	
MO2211	Mobile Office	200E	CHPRC	
MO2212	Mobile Office	200E	CHPRC	
MO2213	Mobile Office	200E	CHPRC	
MO2214	Mobile Office	200E	CHPRC	
MO2219	Mobile Office	200E	CHPRC	
MO2220	Mobile Office	200E	CHPRC	
MO2221	Mobile Office	200E	CHPRC	
MO2226	Mobile Office	200E	CHPRC	
MO2227	Mobile Office	200E	CHPRC	
MO2228	Mobile Office	200E	CHPRC	
MO2229	Mobile Office	200E	CHPRC	
MO2301	Restroom Trailer	200W	CHPRC	
MO2302	Restroom Trailer	200W	CHPRC	
MO2303	Restroom Trailer	200W	CHPRC	
MO2304	Restroom Trailer	200W	CHPRC	
MO2305	Restroom Trailer	200W	CHPRC	
MO2306	Restroom Trailer	200W	CHPRC	
MO2307	Restroom Trailer	200W	CHPRC	
MO2308	Restroom Trailer	200W	CHPRC	
MO2311	Restroom Trailer	200W	CHPRC	
MO2314	Restroom Trailer	200W	CHPRC	
MO2316	Restroom Trailer	200W	CHPRC	
MO2323	Restroom Trailer	200W	CHPRC	
MO2501	Shower Trailer	200W	CHPRC	
MO2502	Shower Trailer	200W	CHPRC	
MO2503	Shower Trailer	200W	CHPRC	
MO480	Shower/Change Room Trailer at ERDF	600	TBD	
MO530	Restroom Trailer at IDF	200E	TBD	
MO532	Mobile Office	200E	WRPS	
MO533	HPT Mobile Office	200E	WRPS	
MO564	Office Trailer North of 244AR	200E	WRPS	
MO565	Office Trailer North of 244AR	200E	WRPS	
MO566	Control Room for Transfer System	200E	TBD	
MO567	Break Room for C-200 Transfer System	200E	TBD	
MO568	Office Trailer North of 244AR	200E	WRPS	
MO576	Control Trailer for Drum Venting	200E	CHPRC	
MO588	Mobile Office	200E	WRPS	
MO589	Mobile Office	200E	WRPS	
MO590	Mobile Office	200E	WRPS	
MO591	Mobile Office	200E	WRPS	
MO592	Mobile Office	200E	WRPS	
MO593	Mobile Office	200E	WRPS	
MO594	Mobile Office	200E	WRPS	
MO595	Mobile Office	200E	WRPS	
MO605	Conference Room Trailer at ERDF	600	TBD	
MO606	Mobile Office at ERDF	600	TBD	
MO607	Mobile Office at 13TH and ERDF Ave	600	TBD	
MO608	Maintenance Mechanics Break Trailer	600	TBD	
MO610	Mobile Office NW of 2404WC	200W	CHPRC	
MO621	CWC Remote Control Trailer for DVS2 System	200W	CHPRC	
MO622	WHC Waste Operations Construction Trailer (ERDF)	600	TBD	
MO623	Mobile Office at ERDF	600	WCH	
MO627	Restroom Trailer at ERDF	600	WCH	

Structure ID	Title	Geographic Area	Assigned Contractor	Previous Contractor
MO641	Restroom Trailer	200W	CHPRC	
MO644	Office Trailer	200W	CHPRC	
MO645	Office Trailer	200W	CHPRC	
MO647	Receipt Survey Trailer	600	WCH	
MO870	Radiological Counting Facility	100D	TBD	
MO987	Mobile office at 300 North	300	TBD	
MO989	Field Remediation Trailer	100H	TBD	
TC1301NA	Compressor Building	100N	CHPRC	
TC1301NB	Instrument Building	100N	CHPRC	

Enclosure 4  
to  
10-AMD-350

Section J Modification 076 Attachment J-14, Hanford Site Assignment List

(total # of pages, 16)

**ATTACHMENT J.14 HANFORD SITE ASSIGNMENT LIST**

Site Code	Site Names	Designated Area	Assigned Contractor	Previous Contractor
100-B-15	100-B-15, 100BC River Effluent Pipelines, 100BC River Lines	100B	WCH	
100-B-21	100-B-21, 100-B/C Miscellaneous Pipelines (See Subsites)	100B	WCH	
100-B-22	100-B-22; 100-B Water Treatment Facilities, Pipelines, and Surrounding Soils (See	100B	WCH	
100-B-24	100-B-24, 1904-B1 Spillway (Flume), 100-B-15:1 Flumes from Outfall Structures 116-B-7, 132-B-6, 132-C-2	100B	WCH	
100-B-25	100-B-25, 1904-B2 Spillway, 132-B-6 Outfall, 100-B-15:1 Flumes from Outfall Structures 116-B-7, 132-B-6, 132-C-2	100B	WCH	
100-B-28	100-B-28, 183-C Headhouse to 183-B Pumphouse Sodium Dichromate Transfer Pipeline	100B	WCH	
100-D-12	100-D-12, Sodium Dichromate/Acid Railcar and Truck Unload Station and Associated French Drain, Undocumented Liquid Waste Site	100D	WCH	
100-D-13	100-D-13, Unnumbered Septic System A, Septic Tank D-13, 100DR Area Sewage Disposal Unit, 124-DR-3, 1607-DR3	100D	WCH	
100-D-15	100-D-15, Debris North of 100-D Area Perimeter Road and Debris South of 100-D Perimeter Road Within 100-D-55, Gravel Pit #2, Pit 21	100D	WCH	
100-D-24	100-D-24, 119-D Sample Building Drywell	100D	WCH	
100-D-26	100-D-26, Borrow Pit, Potential Burial Trenches	600	WCH	
100-D-31	100-D-31, 100-D Water Treatment Facilities Underground Pipelines (See Subsites)	100D	WCH	
100-D-35	100-D-35, Minor Construction Burial Ground #4 East Trench	100D	WCH	
100-D-56	100-D-56, 100-D Area Sodium Dichromate Underground Supply Lines (See Subsites)	100D	WCH	
100-D-58	100-D-58, 100-DR Area On-Site Sewage System for MO-980 & 4-Closet Restroom Facility, 100-DR OSS	100D	WCH	
100-D-60	100-D-60, 100D/DR River Effluent Pipelines, 100D River Lines	100D	WCH	
100-D-65	100-D-65, 1904D Spillway, 116-D-5 Outfall Spillway, 100-D-60:1 Flume	100D	WCH	
100-D-67	100-D-67, D Island Contamination, D Island	100D	WCH	
100-F-11	100-F-11, 108-F Building 18-Inch French Drain	100F	WCH	
100-F-12	100-F-12, 36-Inch French Drain at 105-F Building	100F	WCH	
100-F-15	100-F-15, 108-F Building Ventilation French Drain	100F	WCH	
100-F-16	100-F-16, 108-F Building 30-Inch French Drain	100F	WCH	
100-F-18	100-F-18, 105-F Condensate Drain Field, Underground Tank at 105-F Building	100F	WCH	
100-F-39	100-F-39, 100F River Effluent Pipelines, 100F River Lines	100F	WCH	
100-F-41	100-F-41, 100-F Service Water Pipelines, 100-F Clean Water Pipelines (See Subsites)	100F	WCH	
100-F-43	100-F-43, Spillway for PNL Outfall, 116-F-16 PNL Outfall, 100-F-39:1	100F	WCH	
100-F-44	100-F-44, 100-F Miscellaneous Pipelines (See Subsites)	100F	WCH	
100-F-50	100-F-50, 100-F Railroad French Drain, Storm Water Run Off Culvert	100F	WCH	
100-H-1	100-H-1, Rod Cave	100H	WCH	
100-H-18	100-H-18, Undocumented Unplanned Airborne Release: Stack Emission No. 1	100H	WCH	
100-H-19	100-H-19, Undocumented Unplanned Airborne Release: Stack Emission No. 2	100H	WCH	
100-H-2	100-H-2, Buried Thimble Site, Thimble Pit	100H	WCH	
100-H-34	100-H-34, 100H River Effluent Pipelines, 100H River Lines	100H	WCH	
100-H-4	100-H-4, 1717-H Hot Shop, French Drain, and Contaminated Storage Unit	100H	WCH	
100-K-42	100-K-42, 100 Area KE Basin, 105-KE Fuel Storage Basin, K East Basin, Irradiated Fissile Material Storage, Metal Storage Basin, 100-K-40 Release	100K	CHPRC	
100-K-49	100-K-49, 100-KW Oil Contamination Areas	100K	CHPRC	
100-K-57	100-K-57, 107-KE Drainage Ditches	100K	CHPRC	RCCC
100-K-63	100-K-63, 100-KW Floodplain, 100-KW Flood Plain Contamination Area, UN-116-KW-1	100K	CHPRC	RCCC
100-K-64	100-K-64, 100-KE Floodplain, 100-KE Flood Plain Contamination Area, UN-116-KE-1	100K	CHPRC	
100-K-79	100-K-79, Sodium Dichromate and Sulfuric Acid Product Pipelines at 100-K	100K	CHPRC	
100-K-80	100-K-80, 100KW River Effluent Pipeline, 100KW River Line, River Line (West) from 116-K-3 Outfall	100K	CHPRC	
100-K-83	100-K-83, 1904-K Spillway, 1904-K Flume, 116-K-3, 1904-K Outfall Structure	100K	CHPRC	
100-N-3	100-N-3, Maintenance Garage French Drain, HGP SWMU #9, Maintenance Garage Waste Water Treatment Unit	100N	ENW WCH	
100-N-30	100-N-30, Unplanned Release on 10-Inch Blowdown Pipeline #2	100N	WCH	
100-N-31	100-N-31, Unplanned Release on 30-Inch Pipe Line	100N	WCH	
100-N-39	100-N-39, Hanford Substation Construction Dump Area, SWMU #11	100N	WCH	
100-N-4	100-N-4, HGP SWMU #5, HGP Tile Field	100N	ENW WCH	
100-N-41	100-N-41, 1701-NE Gate House Septic Tank, HGP SWMU #9	100N	ENW WCH	

Site Code	Site Names	Designated Area	Assigned Contractor	Previous Contractor
100-N-45	100-N-45, 1703-N Office Building Septic Tank, HGP SWMU #9	100N	ENW WCH	
100-N-5	100-N-5, HGP Disposal and Storage Area, HGP Bone Yard, HGP SWMU #10	100N	ENW WCH	
100-N-50	100-N-50, HGP SWMU #4, Turbine Oil Filter Unit, Turbine Oil Cleaning System	100N	ENW WCH	
100-N-52	100-N-52, HGP Gasoline Storage Tank	100N	ENW WCH	
100-N-59	100-N-59, Radioactively Contaminated Soil Northeast of 105-NB Building	100N	WCH	
100-N-77	100-N-77, 100N River Effluent Pipeline, River Line from 1908-N Outfall	100N	WCH	
100-N-80	100-N-80, River Line from 1908-NE Outfall	100N	WCH	
116-DR-1&2	116-DR-1&2, 107-DR Liquid Waste Disposal Trench #1, 107-DR Liquid Waste Disposal Trench #2, 116-DR-1, 116-DR-2, Emergency Crib Trench	100D	WCH	
116-H-5	116-H-5, 116-H-5 Outfall Structure, 1904-H Outfall Structure	100H	WCH	
116-KE-4	116-KE-4, 107-KE Retention Basins, 107-KE	100K	CHPRC	RCCC
118-B-2	118-B-2, Construction Burial Ground No. 1, Minor Construction Burial Ground No. 1	100B	WCH	
118-B-6	118-B-6, 108-B Solid Waste Burial Ground, 108-B Solid Waste Burial Ground No. 2	100B	WCH	
118-B-8	118-B-8, 105-B Reactor Building, B Reactor (See Subsites)	100B	MSA	RCCC
118-C-1	118-C-1, 105-C Burial Ground, 105-C Solid Waste Burial Ground, 118-C-1 Burial Ground	100C	WCH	
118-D-5	118-D-5, Minor Construction Burial Ground Number 3, Ball 3X Burial Ground, Burial Ground 4G, 118-D-4G, Minor Construction Burial Ground Number 5	100D	WCH	
118-H-1	118-H-1, 100-H Burial Ground No. 1, 100-H-1, See Subsites	100H	WCH	
118-KE-2	118-KE-2, 105-KE Horizontal Control Rod Storage Cave, Rod Cave	100K	CHPRC	
126-DR-1	126-DR-1, 190-DR Clearwell Tank Pit, 100-DR Clearwells	100D	WCH	
130-N-1	130-N-1, 183-N Backwash Discharge Pond, 126-N-1, 183-N Filter Backwash Pond	100N	WCH	
132-B-2	132-B-2, 116-B Reactor Exhaust Stack, 132-B-2 Stack	100B	MSA	RCCC
132-C-1	132-C-1, 116-C Reactor Exhaust Stack Site, 105-C Reactor Stack Site	100C	WCH	
1607-B3	1607-B3, 1607-B3 Septic Tank System, 124-B-3, 1607-B3 Sanitary Sewer System	100B	WCH	
1607-B6	1607-B6, 1607-B6 Septic Tank System, 1607-B5, 1607-B5 Septic Tank System, 124-B-5, 1607-B5 Sanitary Sewer System	100B	MSA	RCCC
1607-H4	1607-H4, 1607-H4 Septic Tank and Associated Drain Field, 1607-H4 Sanitary Sewer System, 124-H-4, 1607-H4 Septic Tank	100H	WCH	
1908-N	1908-N, 1908-N Outfall	100N	WCH	
1908-NE	1908-NE, HGP Outfall, 1908-NE Building, HGP SWMU #7	100N	WCH	
200-A TEDF	200-A TEDF, 200 Area Treated Effluent Disposal Facility, TEDF Basin, 600-145, 216-E-43A and 216-E-43B	600	CHPRC	
200-E-106	200-E-106, ILAW, Immobilized Low-Activity Waste, Immobilized Low-Activity Tank Waste, IDWF, IDF Integrated Disposal Facility	200E	CHPRC	
200-E-111-PL	200-E-111-PL; Encased Pipeline from 241-ER-151 Diversion Box to 241-C Tank Farm and 244-AR Vault; 3-38 Encasement; Lines V108/V837/8618/8653/8901PAS, 809, 818, V836, and V834	200E	CHPRC	
200-E-112-PL	200-E-112-PL, B Plant Process Sewer, 2904-E-1, Pipeline from B Plant to 207-B Retention Basin, 24-Inch VP Line (See Subsites)	200E	CHPRC	
200-E-113-PL	200-E-113-PL, Pipeline from PUREX to 216-A-6 and 216-A-30 Crib, 216-A-42C Valve Box, Line 8824	200E	CHPRC	
200-E-114-PL	200-E-114-PL, Pipeline from 241-BY Tank Farm to 241-C Tank Farm and BC Cribs Trenches, 2805-E1, 2805-E2, 2805-E3, 2805-E4, 216-BC-2805, Pipeline from 216-BY-201 to 216-BC-201 (See Subsites)	200E	CHPRC	
200-E-115	200-E-115, Contamination Area East of 241-C Tank Farm	200E	CHPRC	
200-E-116-PL	200-E-116-PL; Pipelines from 241-B-154 Diversion Box to 241-C-151 and 241-C-152 Diversion Boxes; Direct Buried Pipelines V111/V210/V130, 8902, and V122	200E	CHPRC	
200-E-118	200-E-118, 216-B-3 Diverter Station and Shack, Main Diverter Structure #3, Diverter Station #3	200E	CHPRC	
200-E-12	200-E-12, Sand Piles from RCRA General Inspection #200EFY95 Item #5	200E	CHPRC	
200-E-120	200-E-120, Contaminated Soil at 241-B Tank Farm, Contamination Migration Beyond the 241-B fence	200E	WRPS	
200-E-123	200-E-123, Contamination Area South of 216-B-2 Stabilized Ditches	200E	CHPRC	
200-E-125	200-E-125, Contamination Area Northwest of 244-AR Building	200E	CHPRC	
200-E-126-PL	200-E-126-PL, Underground Pipeline from 207-B to 216-B-3 Ditch (See Subsites)	200E	CHPRC	

Site Code	Site Names	Designated Area	Assigned Contractor	Previous Contractor
200-E-127-PL	200-E-127-PL, PUREX Cooling Water Line, Pipeline from PUREX to Gable and B-Ponds (216-A-25 and 216-B-3), Line 1601	200E	CHPRC	
200-E-132	200-E-132, 241-BX/BY Tank Farm Contaminated Soil, Contamination Migration Beyond the 241-BX/BY fence	200E	WRPS	
200-E-143-PL	200-E-143-PL; Tank Farm Transfer Lines 4101, 4102, 4103, 4104, 4105, 4106, 4107/V033, 4017, 4018, and 8656; Encased Transfer Line from 241-AX-151 Diversion Box to 241-A Tank Farms and 244-CR Vault in 241-C Tank Farm	200E	WRPS	
200-E-144-PL	200-E-144-PL; Tank Farm Transfer Line 4012, Transfer Line 4013 (A-4013); Encased Transfer Line from 241-CR-152 and 241-CR-153 to 241-AX-151; Lines 4006 and 4007 from 244-AR Vault to 241-AX-151	200E	WRPS	
200-E-145-PL	200-E-145-PL; Interplant Transfer Line, Tank Farm Transfer Line V228; Transfer Pipeline from 241-CR-153 to 241-ER-153, 241-ER-152 and 241-ER-151	200E	CHPRC	
200-E-155-PL	200-E-155-PL, Pipeline from 241-C Fence to Radioactive Process Sewer Line 2904-CR-1	200E	WRPS	
200-E-156-PL	200-E-156-PL, 216-C-1 Pipelines, Pipelines from 201-C to 216-C-1	200E	CHPRC	
200-E-157-PL	200-E-157-PL, 216-C-10 Pipeline, Pipeline from 201-C to 216-C-10 Crib (See Subsites)	200E	CHPRC	
200-E-159-PL	200-E-159-PL, Pipeline from 203-A to 216-A-22, Pipeline from 203-A to 216-A-28 Crib, Pipeline from UNH Truck Apron to 216-A-22 (See Subsites)	200E	CHPRC	
200-E-162-PL	200-E-162-PL, Pipeline from 221-BB to 216-B-62 Crib, V842, Lateral Line to 216-B-12 Crib #2 (See Subsites)	200E	CHPRC	
200-E-165-PL	200-E-165-PL, Pipeline to 216-A-24 Crib (See Subsites)	200E	CHPRC	
200-E-20	200-E-20, 218-E-10 Borrow Pit, 218-E-10 Borrow Area, Unused Portion of 218-E-10 Burial Ground	200E	CHPRC	
200-E-21	200-E-21, Pit 33, 218-E-12A and 218-E-12B Borrow Pit, 218-E-12A and 218-E-12B Soil Borrow Area	200E	CHPRC	
200-E-33	200-E-33, PUREX 214-A 90-Day Waste Accumulation Areas	200E	CHPRC	
200-E-48	200-E-48, RCRA Permit General Inspection #200EFY96 Item #15	200E	CHPRC	
200-E-51	200-E-51, 284-E Powerhouse Coal Ramp Washdown Pit, 200 East Powerhouse Coal Ramp Washdown Pit, Miscellaneous Stream #177	200E	CHPRC	
200-E-58	200-E-58, 216-A-5 Neutralization Tank, 216-A-5 NU, 270A, Tank A5, IMUST, Inactive Miscellaneous Underground Storage Tank	200E	CHPRC	
200-E-59	200-E-59, 241-BY-ITS2-TK-1, 241-BY-ITS2 Condenser Vessel, ITS-2, IMUST	200E	WRPS	
200-E8 BPDS	200-E8 BPDS, 218-E8 BPDS, 218-E-8 BPDS, 200-E8 Borrow Pit Demolition Site, 200-E Burn Pit Demolition Site, 218-E-8 Borrow Pit Demolition Site	200E	CHPRC	
200-W-10	200-W-10, Item 10 (RCRA General Inspection), Grout Wall Test, Lysimeter Test Site	200W	CHPRC	
200-W-100-PL	200-W-100-PL; Encased Pipeline from 241-UX-154 to 241-SX-152 Diversion Box; Lines 4700, 4701, 4853, V762, V503 and V505	200W	CHPRC	
200-W-102-PL	200-W-102-PL, Pipeline from Laundry, Powerhouse and Shops to 216-U-14 Ditch, 200-W-102	200W	CHPRC	
200-W-105-PL	200-W-105-PL; Encased Transfer Line Between 241-UX-154 Diversion Box and 241-TX-155-Diversion Box; Encased Lines V375, V382, and 4859/4703	200W	CHPRC	
200-W-11	200-W-11, Concrete Foundation South of 241-S, S-Farm Foundation and Dump Site	200W	CHPRC	
200-W-125-PL	200-W-125-PL, 216-Z-1 Ditch Replacement Pipeline (See Subsites)	200W	CHPRC	
200-W-126	200-W-126, Tank Farm Vertical Storage Units, Vertical Storage Units West of 241-T Tank Farm	200W	WRPS	
200-W-129-PL	200-W-129-PL; Encased Pipeline from 241-T-151 and 241-T-152 to 241-TX-155 Diversion Box; Lines V399, V405, and V411	200W	CHPRC	
200-W-130-PL	200-W-130-PL; Pipelines from 241-T-151 and 241-T-152 Diversion Boxes to 241-U-151 Diversion Box; Lines V445, V663, V601, and V416 and Spare Lines V662, V682, and V683	200W	CHPRC	
200-W-132-PL	200-W-132-PL; Pipelines from 221-T to 241-T-151 and 241-T-152; V653, V654, V667, V668, V669, V706, and V707	200W	CHPRC	
200-W-137-PL	200-W-137-PL, Pipeline from 241-S-151 Diversion Box to 216-S-1 & 2 Cribs, Line V533	200W	CHPRC	
200-W-141-PL	200-W-141-PL, Pipeline Connecting 200-W-139-PL Pipeline to 216-S-23 Crib, V547	200W	CHPRC	
200-W-143-PL	200-W-143-PL; Encased Pipeline from 241-TX-154 Diversion Box to 241-TX-152 and 241-TX-155 Diversion Boxes; Lines V383, V384, V385, V387, V388, V391, V392, and V393	200W	CHPRC	
200-W-149-PL	200-W-149-PL, Pipelines Related to 216-S-20 Crib (See Subsites)	200W	CHPRC	

Site Code	Site Names	Designated Area	Assigned Contractor	Previous Contractor
200-W-150-PL	200-W-150-PL, Pipelines Associated with 216-S-13 Crib (See Subsites)	200W	CHPRC	
200-W-20	200-W-20, T Plant Complex	200W	CHPRC	
200-W-21	200-W-21, 204-T Unloading Station, T-Plant Waste Railcar Unloading Facility, Unloading Station 1 and Unloading Station 2	200W	CHPRC	
200-W-22	200-W-22, 203-S/204-S/205-S Stabilized Area	200W	CHPRC	
200-W-23	200-W-23, 203-S and 205-S Underground Contaminated Zone	200W	CHPRC	
200-W-35	200-W-35, Various Sites North of 201-W, 200-W-35-A Infiltration Test Site, Lysimeter Test Site, 200-W-35-B Bentonite Slurry Test Site, 200-W-35-C Buried Garbage Can with Lid (See Subsites)	200W	CHPRC	
200-W-42	200-W-42, U Plant Radioactive Process Sewer from 221-U to 216-U-8 & 216-U-12 Cribs, 200-W-42-PL	200W	CHPRC	
200-W-66	200-W-66, Oil Spill at JCI Annex Feeding 283-W/262-WC	200W	CHPRC	
200-W-68	200-W-68, RCRA General Inspection Report 200WFY99 Item #3, Historic Disposal Site	200W	CHPRC	
200-W-71	200-W-71, Undocumented Trench, Undocumented Burn Pit	200W	CHPRC	
200-W-74	200-W-74, 90 Day Storage Area East Side of 622 F	200W	CHPRC	
200-W-78-PL	200-W-78-PL; Pipeline Between 241-TX/TY and 241-T Tank Farms; Lines 6012, 6025, 7624 and 7630	200W	CHPRC	
200-W-79-PL	200-W-79-PL, 216-T-36 Crib Pipeline, V663	200W	CHPRC	
200-W-80	200-W-80, Stabilized Contaminated Soil Area Southwest of T Plant, Mound of Contaminated Soil Southwest of T Plant	200W	CHPRC	
200-W-81	200-W-81, Contaminated Tumbleweed Fragments Along Railroad Track East of 218-W-3AE	200W	CHPRC	
200-W-82	200-W-82; Risers East of 216-TY-201 and 216-T-26, 216-T-27, and 216-T-28 Cribs; Crib Unloading Station	200W	CHPRC	
200-W-84-PL	200-W-84-PL, U Plant Chemical Process Sewer to 216-U-14 Ditch, 200-W-84, VCP Process Sewer (See Subsites)	200W	CHPRC	
200-W-88-PL	200-W-88-PL, T Plant Process Sewer Pipeline, 221-T Process Sewer, 24 Inch Process Sewer, 200-W-88 (See Subsites)	200W	CHPRC	
200-W-95	200-W-95, Contaminated Soil at 241-U Tank Farm, Contamination Migration Beyond the 241-U fence	200W	WRPS	
200-W-97-PL	200-W-97-PL; Encased Pipeline from 240-S-151 Diversion Box to 241-S-151 Diversion Box; Lines V508, V509, V512, V513, V514, V515, V516, V517/3603, and V519/1115	200W	CHPRC	
200-W-98-PL	200-W-98-PL; Encased Pipeline from 240-S-151 to 241-U-153 Diversion Box; V458, V459, and V460	200W	CHPRC	
200-W-99-PL	200-W-99-PL, Encased Pipeline from 241-U-151 to 241-S-151 Diversion Boxes, Lines V455 and V456	200W	CHPRC	
203-S & 205-S	203-S & 205-S; 203-S, 204-S, and 205-S Stabilized Area; 203-S Uranyl Nitrate Hexahydrate Tank Farm; 204-S Tank Farm & Pumphouse; 205-S Process Vault & Chemical Makeup Building; 205-S Uranyl Nitrate Hexahydrate Processing Facility	200W	CHPRC	
204-AR	204-AR, 204-AR Waste Unloading Station, 204-AR-TK-1	200E	WRPS	
207-T	207-T, T Plant Retention Basin, 207-T Retention Basin	200W	CHPRC	
207-Z	207-Z, 207-Z Retention Basin, 241-Z Retention Basin, 241-ZRB, 241-Z-RB	200W	CHPRC	
216-A-25	216-A-25, Gable Pond, Gable Mountain Swamp, 216-A-25 Swamp, Gable Mountain Pond	200E	CHPRC	
216-A-29	216-A-29, Snow's Canyon, 216-A-29 Ditch, A-29 Ditch	200E	CHPRC	
216-A-31	216-A-31, 216-A-31 Crib	200E	CHPRC	
216-A-35	216-A-35, 216-A-35 French Drain, 216-A-35 Dry Well	200E	CHPRC	
216-A-40	216-A-40, 216-A-40 Retention Basin, 216-A-39 Crib, 216-A-39 Trench	200E	CHPRC	
216-B-10A	216-B-10A, 222-B-1 Crib, 216-B-10 Crib, 292-B Drainage	200E	CHPRC	
216-B-12	216-B-12; 216-ER Crib; 216-ER-1,2,3 Cribs	200E	CHPRC	
216-B-2-3	216-B-2-3, B Pond Ditch, B Swamp Ditch, 216-B-2-3W	200E	CHPRC	
216-B-57	216-B-57, 216-B-57 Enclosed Trench, Hanford Prototype Barrier, 200-BP-1 Prototype Barrier	200E	CHPRC	
216-B-63	216-B-63, B Plant Chemical Sewer Ditch, 216-B-63 Trench, 216-B-63 Ditch	200E	CHPRC	
216-C-9	216-C-9, 216-C-9 Pond, 216-C-7 Swamp, Former 221-C Canyon Excavation, 216-C-9 Swamp, Semi-Works Swamp, 216-C-9 C Canyon Excavation Semiworks Swamp	200E	CHPRC	
216-N-3	216-N-3, 212-N Storage Basin Crib #2, 212-N #2 Trench, 212-N #2 Grave, 212-N-2 Trench, 216-N-3 Trench	600	CHPRC	
216-S-5	216-S-5, 216-S-5 Cavern #1, 216-S-6 Crib, 216-S-9 (See Subsites)	200W	CHPRC	
216-U-14	216-U-14, 216-U-14 Ditch, Laundry Ditch	200W	CHPRC	

Site Code	Site Names	Designated Area	Assigned Contractor	Previous Contractor
216-Z-16	216-Z-16 Crib	200W	CHPRC	
216-Z-9	216-Z-9, 216-Z-9 Crib and Support Structures, 216-Z-9 Cavern, 234-5 Recuplex Cavern, 216-Z-9 Covered Trench, 216-Z-9A, 216-Z-9B, 216-Z-9C	200W	CHPRC	
218-C-9	218-C-9, Dry Waste No.0C9, 218-C-9 Burial Ground, 218EC9	200E	CHPRC	
221-T-15-1	221-T-15-1, 221-T-TK-15-1, Tank 15-1 221-T System, T Plant Complex	200W	CHPRC	
224-T	224-T, 224-T Canyon, Plutonium Concentration Facility	200W	CHPRC	
232-Z	232-Z, 232-Z Building Foundation, 232-Z Waste Incineration Facility, 232-Z Incineration Facility, 232-Z Incinerator (See Subsites)	200W	CHPRC	
240-S-302	240-S-302, 240-S-302 Catch Tank, IMUST, Inactive Miscellaneous Underground Storage Tank, Line V556 and V557	200W	CHPRC	
241-A-153	241-A-153, 241-A-153 Diversion Box, 241-A-153 Transfer Station	200E	WRPS	
241-A-302A	241-A-302A, 241-A-302-A Catch Tank, Line V028	200E	WRPS	
241-A-302B	241-A-302B, 241-A-302-B Catch Tank, IMUST, Inactive Miscellaneous Underground Storage Tank, V062	200E	WRPS	
241-AX-152DS	241-AX-152DS, 241-AX-152 Diverter Station, 241-AX-152-DS Diverter Station, Line V713	200E	WRPS	
241-AX-155	241-AX-155, 241-AX-155 Diversion Box, Line V713	200E	WRPS	
241-AY-152	241-AY-152, 241-AY-152 Diverter Station, 241-AY-152 Sluice Transfer Box, Line DR0074	200E	WRPS	
241-B-301	241-B-301; 241-B-301-B Catch Tank; 241-B-301B; IMUST; Inactive Miscellaneous Underground Storage Tank; Lines V238 and V312	200E	WRPS	
241-B-302B	241-B-302B, 241-B-302-B Catch Tank, 241-B-302, IMUST, Inactive Miscellaneous Underground Storage Tank, Line V217	200E	WRPS	
241-BX-302A	241-BX-302A; 241-BX-302-A Catch Tank; IMUST; Inactive Miscellaneous Underground Storage Tank; Drain Lines V357, 9053, 9253, and 9453	200E	WRPS	
241-BX-302B	241-BX-302B, 241-BX-302-B Catch Tank, IMUST, Inactive Miscellaneous Underground Storage Tank, Line V288	200E	WRPS	
241-BX-302C	241-BX-302C, 241-BX-302-C Catch Tank, IMUST, Inactive Miscellaneous Underground Storage Tank, Line V322	200E	WRPS	
241-BXR-153	241-BXR-153, 241-BXR-153 Diversion Box, Line 9453	200E	WRPS	
241-BY-ITS1	241-BY-ITS1, ITS-1, In-Tank Solidification System	200E	WRPS	
241-C-301	241-C-301, 241-C-301-C Catch Tank, 241-C-301C, IMUST, Inactive Miscellaneous Underground Storage Tank, Lines V114 and V155	200E	WRPS	
241-CR-152	241-CR-152, 241-CR-152 Diversion Box, Line 8253	200E	WRPS	
241-CR-153	241-CR-153, 241-CR-153 Diversion Box, Line 8307	200E	WRPS	
241-ER-152	241-ER-152, 241-ER-152 Diversion Box, Line DR311	200E	CHPRC	
241-ER-311A	241-ER-311A, 241-ER-311A Catch Tank, Old 241-ER-311, Original 241-ER-311 Catch Tank, IMUST, Inactive Miscellaneous Underground Storage Tank	200E	CHPRC	
241-S-302A	241-S-302A; 241-S-302-A Catch Tank; IMUST; Inactive Miscellaneous Underground Storage Tank; Lines V542, V763, V764, and DR324	200W	WRPS	
241-SX-302	241-SX-302, 241-SX-302 Catch Tank, SX-304, IMUST, Inactive Miscellaneous Underground Storage Tank, Line V595	200W	WRPS	
241-SX-A	241-SX-A, 241-SX-A Diversion Box, 241-SX-A Valve Pit	200W	WRPS	
241-SX-B	241-SX-B, 241-SX-B Diversion Box, 241-SX-B Valve Pit	200W	WRPS	
241-T-301B	241-T-301B, 241-T-301 Catch Tank, 241-T-301-B, 241-T-0301, IMUST, Inactive Miscellaneous Underground Storage Tank, Lines V664 and V727	200W	WRPS	
241-TR-152	241-TR-152, 241-TR-152 Diversion Box, Line 6053	200W	WRPS	
241-TR-153	241-TR-153, 241-TR-153 Diversion Box, 241-TR-153 Booster Pump Pit, Line 6172	200W	WRPS	
241-TX-302A	241-TX-302A, 241-TX-302-A Catch Tank, IMUST, Inactive Miscellaneous Underground Storage Tank, Lines V627 and V628	200W	WRPS	
241-TX-302B	241-TX-302B, 241-TX-302-B Catch Tank, IMUST, Inactive Miscellaneous Underground Storage Tank, Lines V414 and V415	200W	WRPS	
241-TX-302C	241-TX-302C, 241-TX-302-C Catch Tank, Lines V741 and V742	200W	WRPS	
241-TXR-151	241-TXR-151, 241-TXR-151 Diversion Box, Line 7765	200W	WRPS	
241-TXR-152	241-TXR-152, 241-TXR-152 Diversion Box, Line 7053	200W	WRPS	
241-TXR-153	241-TXR-153, 241-TXR-153 Diversion Box, Line 7253	200W	WRPS	
241-TY-302A	241-TY-302A, 241-TY-302-A Catch Tank, IMUST, Inactive Miscellaneous Underground Storage Tank, Line V651	200W	WRPS	
241-U-301	241-U-301, 241-U-301B, V478	200W	WRPS	
241-UR-152	241-UR-152, 241-UR-152 Diversion Box, Line 5053	200W	WRPS	
241-UR-153	241-UR-153, 241-UR-153 Diversion Box, Line 5253	200W	WRPS	
241-UR-154	241-UR-154, 241-UR-154 Diversion Box, Line 5453	200W	WRPS	

Site Code	Site Names	Designated Area	Assigned Contractor	Previous Contractor
241-UX-302A	241-UX-302A, 241-U-302 Catch Tank, 241-UX-302 Catch Tank, 241-UX-302, Lines V380 and V381	200W	WRPS	
242-T-151	242-T-151, 242-T-151 Diversion Box, Line V830	200W	CHPRC	
244-A CT	244-A CT, 244-A Catch Tank, 244-A RT, 244-A Receiver Tank, 244-A DCRT, 244-A-TK/SMP	200E	WRPS	
244-A LS	244-A LS, 244-A Lift Station, 244-AR Lift Station, 244-AR LS, SN-232, SN-233, SN-234 (See Subsites)	200E	WRPS	
244-BX DCRT	244-BX DCRT, 244-BX Double-Contained Receiver Tank, 244-BX RT, 244-BX Receiver Tank, 244-BX-TK/SMP, 244-BX Receiver Vault	200E	WRPS	
244-BXR VAULT	244-BXR VAULT, 244-BXR Vault, 244-BXR Receiving Vault (Subsites 244-BXR-001, 244-BXR-002, 244-BXR-003, 244-BXR-011), IMUST, Inactive Miscellaneous Underground Storage Tank, Lines 9765 and 7453 (See Subsites)	200E	WRPS	
244-CR VAULT	244-CR VAULT, 244-CR Vault, Line 8765 (See Subsites)	200E	WRPS	
244-UR VAULT	244-UR VAULT, 244-UR Vault, (Tanks -001 Through -004), IMUST, Inactive Miscellaneous Underground Storage Tank, Lines 5764 and 5765 (See Subsites)	200W	WRPS	
2607-E11	2607-E11, 2607-E11 Septic Tank	200E	CHPRC	
2607-E12	2607-E12, 2607-E12 Septic System, See Subsites	200E	MSA	
2607-E1A	2607-E1A, 2607-E1A Septic System, L-272 Regional System, 2607-E1-A	200E	MSA	
2607-E5	2607-E5; 209-E, 276-C, and 2718-E Septic Tank	200E	CHPRC	MSC
2607-E6	2607-E6, 2607-E6 Septic Tank and Tile Field	200E	CHPRC	
2607-E7A	2607-E7A, 2607-E7	200E	CHPRC	MSC
2607-E7B	2607-E7B, 2607-E7B Septic System, 2607-E7	200E	CHPRC	MSC
2607-E8A	2607-E8A, 2607-E8A Regional Septic System, 2607-E8-A	200E	MSA	
2607-EA	2607-EA, 2607-EA Septic Tank and Drywell	200E	CHPRC	MSC
2607-EC	2607-EC	200E	WRPS	MSC
2607-ED	2607-ED	200E	WRPS	MSC
2607-EG	2607-EG	200E	WRPS	MSC
2607-EP	2607-EP, 2607-EP Septic System	200E	MSA	
2607-FSN	2607-FSN, 609A Building Septic Tank 2607-FSN, 6607-4, 6607-04	600	CHPRC	
2607-N	2607-N, 2743-N Guard House Septic Tank and Tile Field	600	CHPRC	
2607-P	2607-P, 2743-P Guard House Septic Tank and Tile Field	600	CHPRC	
2607-R	2607-R, 2743-R Guard House Septic Tank and Tile Field	600	CHPRC	
2607-Z8	2607-Z8	200W	CHPRC	MSC
299-E24-111	299-E24-111, Experimental Test Well Site, Miscellaneous Stream #803, Lysimeter Test Site	200E	CHPRC	
300 RLWS	300 RLWS, 300 Area RLWS, 300 Area Radioactive Liquid Waste Sewer	300	CHPRC	RCCC
300 RRLWS	300 RRLWS, 300 Area Retired RLWS, 300 Area Retired Radioactive Liquid Waste Sewer System, Crib Waste System, Contaminated Sewer, Intermediate Level Radioactive Liquid Waste System	300	CHPRC	RCCC
300 SSS	300 SSS, 300 Area Sanitary Sewer System, 3607, 3707	300	WCH	
300-118	300-118, 3621D Building Steam Condensate, Miscellaneous Stream #700, Pit U-7	300	WCH	
300-15	300-15, 300 Area Process Sewer System	300	CHPRC	RCCC
300-199	300-199, 3745A Building Steam Condensate, Miscellaneous Stream #380	300	WCH	
300-268	300-268, 3741 Building Foundation, Special Machine Shop, Box Storage Building Foundation	300	WCH	
300-276	300-276, 3607 Sanitary System Miscellaneous Components, 300 Area Sanitary Sewer Disposal System, 3607 Sanitary Sewer System, 3707	300	WCH	
300-45	300-45; Surface Contamination Area, Location 3: Bird Droppings Area (Southwest Corner of the 316-5 Process Trenches Fence Line); SCA #1	300	WCH	
300-8	300-8, Aluminum Recycle Storage Area, North of Railroad and North of 618-8, Aluminum Shavings Area	300	WCH	
300-95	300-95, 324/336 Buildings Stormwater Runoff and Steam Condensate, Miscellaneous Stream #425	300	WCH	
307 RB	307 RB, 307 Retention Basins	300	CHPRC	RCCC
332 SF	332 SF, 332 Storage Facility, 332 Hazardous Waste Storage Area, 332 Interim Holding Facility, 332 Packaging Test Facility	300	WCH	
340 COMPLEX	340 COMPLEX, 340 Radioactive Liquid Waste Handling Facility	300	CHPRC	RCCC
400 FD10	400 FD10, 400 Area French Drain 10, 482A Building - T-58 Stormwater, Miscellaneous Stream #25, Injection Well #10	400	CHPRC	
400-32	400-32, U.G. Drywell - North, Construction Dry Well	400	CHPRC	
600-104	600-104; USBR; USBR 2,4-D Burial Site; USBR-2.4-D	600	WCH	

Site Code	Site Names	Designated Area	Assigned Contractor	Previous Contractor
600-108	600-108, 213-K Vault, 213-J&K Storage Facility (SF), 218-E-16, 213-J & K Magazine Waste Storage Cavern	600	WCH	
600-111	600-111, P-11 Critical Mass Laboratory Complex (Buildings, Crib, 2 septs and associated piping,	600	WCH	
600-112	600-112, 6652-C SSLAST, 6652-C SSL Active Septic Tank, 6652-C Space Science Laboratory Active Septic Tank	600	CHPRC	MSC
600-113	600-113, 6652-C SSLIST, 6652-C SSL Inactive Septic Tank, 6652-C Space Science Laboratory Inactive Septic Tank, 6607-15	600	CHPRC	
600-114	600-114, 6652-G ALEFSBST, 6652-G ALE Field Storage Building Septic Tank, 6607-14B	600	CHPRC	
600-117	600-117, 300 Area Treated Effluent Disposal Facility (TEDF), 310 Building (See Subsites)	300	CHPRC	RCCC
600-149	600-149, Small Arms Range, Rifle and Pistol Range, 661 Complex, 600-54 (See Subsites)	600	WCH	
600-16	600-16, MIL - PSN 07/10, PSN 10, H-07-H, Base Camp 500	600	WCH	
600-236	600-236, Soilcell 607 Site, Petroleum Contaminated Soil, Bioremediation Site	600	CHPRC	
600-244	600-244, Gravel Pit #6, Pit 6, Gravel Pit 6	600	WCH	
600-246	600-246, Gravel Pit #9, Inert/Demolition Waste Landfill, Pit 9	600	WCH	
600-262	600-262, West Lake Test Crib, Lysimeter Test Site	600	CHPRC	
600-269-PL	600-269-PL, Cross Site Transfer Line Replacement, New Cross-Site Transfer Line, Lines SNL-3150 and 3160	600	WRPS	
600-27	600-27; Well DC-6, Well 699-50-18C, 6-54-18A, A8855; 6-54-18B, A8856; 6-54-18C, A8857; 6-54-18D, A58858; Water Supply Valve Pits, Foundations and Dumping Area	600	WCH	
600-274	600-274; 2,4-D Can Site at McGee Ranch, Riverland	600	WCH	
600-283	600-283, Suspect Buried Equipment in Gravel Pit 11	600	CHPRC	
600-36	600-36, Ethel Railroad Siding (Burn Pit)	600	CHPRC	
600-63	600-63, 300-N Lysimeter Area, Recharge Study Site, Buried Waste Test Facility, Vadose Zone Field Study - 300 North, VZFS300N	600	WCH	
600-77	600-77; Wahluke Slope Shrapnel Sites; Antiaircraft Gun Shrapnel Sites 1, 2, and 3	600	WCH	
618-13	618-13, 618-13 Burial Ground, 318-13, 303 Building Contaminated Soil Burial Site	600	WCH	
622-R ST	622-R ST, 622-R Septic Tank, 622-R Atmospheric Physics Laboratory Septic Tank, 6607-02, 6607-2	600	MSA	
6607-1	6607-1, H-40 Gun Site Septic Tank	600	CHPRC	
6607-3	6607-3, Anti-Aircraft Artillery Site H-51 Septic Tank	600	CHPRC	
6607-5	6607-5, 616 Building Septic System, 6607-05	600	MSA	
6607-9	6607-9, Septic Tank 6607-9 Large On-Site Sewage System, Project W-011H, 6607-09	600	MSA	
CTFN 2703-E	CTFN 2703-E, 200-E Chemical Drain Field, Chemical Tile Field North of 2703-E	200E	CHPRC	
HSVP	HSVP, Hot Semiworks Valve Pit, 201-C Diversion Box, Semiworks Valve Pit, 201-C Valve Box	200E	CHPRC	
HWVP	HWVP, Hanford Waste Vitrification Plant (Original Proposed Site)	200E	CHPRC	
JA JONES 1	JA JONES 1, JA Jones 1, JA Jones Dumping Pit #1, JA Jones Construction Pit #1	600	WCH	
RMWSF	RMWSF; Radioactive Mixed Waste Storage Facility; Hanford Central Waste Complex; 2401W, 2402W, 2402WB, 2402WC, 2402WD, 2402WE, 2402WF, 2402WG, 2402WH, 2402WI, 2402WJ, 2402WK, 2402WL, 2403WA, 2403WB, 2403WC, 2403WD, 2404WA, 2404WB, 2404WC	200W	CHPRC	
UPR-100-K-1	UPR-100-K-1, 105-KE Fuel Storage Basin Leak, UN-100-K-1, UN-116-KE-2	100K	CHPRC	
UPR-100-N-31	UPR-100-N-31, Radioactive Effluent Water Spill Near 116-N-1 (1301-N), UN-100-N-31	100N	WCH	
UPR-100-N-37	UPR-100-N-37, HGP Transformer Yard Oil Stained Gravel, SWMU #1	100N	ENW WCH	
UPR-100-N-40	UPR-100-N-40, Regeneration Waste Transport System Liquid UPR 1 (06/14/86, Cleaned Up), 6/14/86 163-N Cation/Anion Regeneration Waste Spill, UN-116-N-27	100N	WCH	
UPR-200-E-10	UPR-200-E-10, Contaminated Purex Railroad Spur, UN-200-E-10	200E	CHPRC	
UPR-200-E-143	UPR-200-E-143, Contamination Adjacent to 244-A Lift Station, UN-216-E-43	200E	CHPRC	
UPR-200-E-15	UPR-200-E-15, Overflow at 216-A-4, UN-200-E-15, UPR-200-E-13	200E	CHPRC	
UPR-200-E-17	UPR-200-E-17, Overflow at 216-A-22, UN-200-E-17	200E	CHPRC	
UPR-200-E-22	UPR-200-E-22, 291-A-1 Stack Fallout Area, UN-200-E-22	200E	CHPRC	

Site Code	Site Names	Designated Area	Assigned Contractor	Previous Contractor
UPR-200-E-28	UPR-200-E-28, Contamination Release Inside the PUREX Exclusion Area, UN-200-E-28	200E	CHPRC	
UPR-200-E-3	UPR-200-E-3, Line Leak from 221-B to 241-BX-154, UN-200-E-3	200E	CHPRC	
UPR-200-E-30	UPR-200-E-30, Contamination Within 218-E-10, UN-200-E-30	200E	CHPRC	
UPR-200-E-37	UPR-200-E-37, Contamination East of Hot Semi-Works, UN-200-E-37, UN-216-E-37, UN-216-E-39	200E	CHPRC	
UPR-200-E-62	UPR-200-E-62, Transportation Spill Near 200-E Burning Ground, UN-216-E-62, UN-200-E-62	200E	CHPRC	
UPR-200-E-7	UPR-200-E-7, UN-200-E-7, Cave-In Near 216-B-9 (241-B-361 Crib), Pipeline Leak	200E	CHPRC	
UPR-200-E-79	UPR-200-E-79, UN-216-E-7, 242-B to 207-B Line Break, UN-200-E-79, 200-E-264-PL Line Break	200E	CHPRC	
UPR-200-E-82	UPR-200-E-82, UN-216-E-10, 241-C-152 Line Break, UN-200-E-82, B Plant Ion Exchange Feed Line Leak, V122	200E	WRPS	
UPR-200-E-83	UPR-200-E-83, UN-216-E-11, BC Cribs Controlled Area, BC Controlled Area, UN-200-E-83, Zone A, Zone B, Zone C, See Subsites	200E	CHPRC	
UPR-200-E-84	UPR-200-E-84, 241-ER-151 Catch Tank Leak (241-ER-311A), UN-200-E-84, UN-216-E-12	200E	CHPRC	
UPR-200-E-86	UPR-200-E-86, UN-216-E-14, 241-C Tank Farm Line (V812) Break Southwest Corner, UN-200-E-86	200E	WRPS	
UPR-200-E-97	UPR-200-E-97, Ground Contamination Around Cribs South of PUREX, Contamination Near PUREX Railroad Tunnel, UN-216-E-25, UN-200-E-97	200E	CHPRC	
UPR-200-W-13	UPR-200-W-13, Liquid Release from REDOX to 207-S and 216-S-17 Pond, UN-200-W-13	200W	CHPRC	
UPR-200-W-139	UPR-200-W-139, Liquid Release to the 216-U-9 Ditch, UN-200-W-139, UPR-200-W-18	200W	CHPRC	
UPR-200-W-163	UPR-200-W-163, Contaminated Vegetation at the 216-U-8 Pipeline (200-W-42-PL), UN-216-W-33	200W	CHPRC	
UPR-200-W-40	UPR-200-W-40, Line Break Near 241-TX-154, UPR-200-W-38, UPR-200-W-160, 216-T-30, UN-200-W-40	200W	CHPRC	
UPR-200-W-49	UPR-200-W-49, Contamination Southeast of 241-SX, UN-200-W-49	200W	CHPRC	
UPR-200-W-5	UPR-200-W-5, Overflow at 241-TX-155, UN-200-W-5	200W	WRPS	
UPR-200-W-61	UPR-200-W-61, REDOX Ground Contamination, UN-200-W-61	200W	CHPRC	
UPR-200-W-65	UPR-200-W-65, Contamination in the T-Plant Railroad Cut, UN-200-W-65	200W	CHPRC	
UPR-200-W-7	UPR-200-W-7, Contamination Spread from the 241-T-151 and 241-T-152 Diversion Boxes, UN-200-W-7	200W	WRPS	
UPR-200-W-71	UPR-200-W-71, UN-200-W-71, Contamination Spread from 16th Street to Dayton Ave.	200W	CHPRC	
UPR-300-1	UPR-300-1, 316-1A, 307-340 Waste Line Leak, UN-300-1	300	CHPRC	RCCC
UPR-300-10	UPR-300-10, Contamination Under 325 Building, UN-300-10	300	WCH	
UPR-300-11	UPR-300-11, Underground Radioactive Liquid Line Leak, UN-300-11	300	CHPRC	RCCC
UPR-300-2	UPR-300-2, Releases at the 340 Facility, UN-300-2, UN-316-2	300	CHPRC	RCCC
UPR-300-31	UPR-300-31, UN-300-3, 300-31	300	WCH	
UPR-300-FF-1	UPR-300-FF-1, 300-FF-1 Hot Spots, Surface Radiation Survey for 300-FF-1, UN-300-FF-1	300	WCH	
UPR-600-20	UPR-600-20, UN-216-E-41, Old Cross Site Transfer Line Surface Contamination	600	CHPRC	

The following entries are added to the referenced attachment:

**J-14 HANFORD WASTE SITE ASSIGNMENT LIST**

Site Code	Site Names	Designated Area	Assigned Contractor
100-B-29	100-B-29, Pipe Located Southeast of the 183-B Clearwells	100B	TBD
100-B-30	100-B-30, Pipe Located South of the 100-B/C Perimeter Road	100B	TBD
100-B-31	100-B-31, Garnet Sand Located at 183-C Clearwell Pads	100B	TBD
100-B-32	100-B-32, Soil Contamination Area Associated with Legacy Waste, SCA #1	100B	TBD
100-B-33	100-B-33, Soil Contamination Area 2 Associated with Legacy Waste, SCA #2	100B	TBD
100-D-100	100-D-100, Sodium Dichromate Near Southern Portion of 100-D-56	100D	TBD

Site Code	Site Names	Designated Area	Assigned Contractor	Previous Contractor
100-D-101	100-D-101, Miscellaneous Structures, 108-D Acid Pit and Sump, 108-D Sodium Silicate Sump, 108-D Storage Tanks, 108-D Car Spot	100D	TBD	
100-D-102	100-D-102, Suspect Effluent Leak Adjacent to 107-DR Basin	100D	TBD	
100-D-103	100-D-103, Suspected Trench and French Drain from 116-D-8 Cask Pad	100D	TBD	
100-D-104	100-D-104, Unplanned Release near 185-D Sodium Dichromate Storage Tank and Acid Neutralization French Drain	100D	TBD	
100-D-69	100-D-69, Sodium Dichromate Found Near Pacific Avenue and Paddock Street	100D	TBD	
100-D-70	100-D-70, 184DA Steam Generating Plant Dry Well	100D	TBD	
100-D-71	100-D-71, Vertical Safety Rod Tower Components	100D	TBD	
100-D-72	100-D-72, 183D Acid Facility	100D	TBD	
100-D-73	100-D-73, 108-D Chemical Pump House	100D	TBD	
100-D-74	100-D-74, Drywell Well	100D	TBD	
100-D-75	100-D-75, 151-D Primary Electrical Substation, 152-C1-D & 152-E1-D Secondary Electrical Substations	100D	TBD	
100-D-76	100-D-76, Potential Crib Next to 108D, Potential Former 116-D-3 Crib	100D	TBD	
100-D-77	100-D-77, DR Reactor Water Treatment Facility, Acid Facility, 183-DR Head House, 183-DR Filter Building, Sodium Dichromate Systems, 183-DR Flocculation Basins, 183-DR Sedimentation Basins	100D	TBD	
100-D-78	100-D-78, 100D Yellow Stained Soils	100D	TBD	
100-D-79	100-D-79, 100D Posted Soil Contamination Areas, SCA Area 1, SCA Area 2	100D	TBD	
100-D-80	100-D-80, 100D Tar Stained Soils & Miscellaneous Debris	100D	TBD	
100-D-81	100-D-81, 100D Burn Areas and Other Stained Areas	100D	TBD	
100-D-82	100-D-82, 100D Garnet Sand Sites	100D	TBD	
100-D-83	100-D-83, 100D Treated Water Pipelines	100D	TBD	
100-D-84	100-D-84, 100D Sanitary Sewer Pipelines	100D	TBD	
100-D-85	100-D-85, 100D Reactor Effluent Pipelines	100D	TBD	
100-D-86	100-D-86, 100D Process Sewer Pipelines	100D	TBD	
100-D-87	100-D-87, Spill Near Railroad Car Spot	100D	TBD	
100-D-88	100-D-88, 100D Miscellaneous Pipelines	100D	TBD	
100-D-89	100-D-89, Power Pole and Junction Box Debris	100D	TBD	
100-D-90	100-D-90, 100-D/DR Out of Service Transformers	100D	TBD	
100-D-91	100-D-91, 100-D/DR Electrical Components Debris	100D	TBD	
100-D-92	100-D-92, Second Potential UST Near Dichromate Station	100D	TBD	
100-D-93	100-D-93, Potential UST Near Dichromate Station	100D	TBD	
100-D-94	100-D-94, Dichromate Contaminated Pit Associated with 187-DR	100D	TBD	
100-D-95	100-D-95, 100-D/DR Unnumbered Septic Tanks and Tile Field	100D	TBD	
100-D-96	100-D-96, 100-D/DR Additional French Drains	100D	TBD	
100-D-97	100-D-97, 184-DA 500-Gallon Fuel Tank	100D	TBD	
100-D-98	100-D-98, 152D Substations	100D	TBD	
100-D-99	100-D-99, Two Suspect Features Identified by Ground Penetrating Radar	100D	TBD	
100-F-58	100-F-58, 100-F Surface Debris Potentially Containing Asbestos	100F	TBD	
100-F-59	100-F-59, Riparian Area Contamination Originating from 128-F-2	100F	TBD	
100-F-60	100-F-60, Cast Iron Pipe	100F	TBD	
100-F-61	100-F-61, Stained Soil near 100-F-12	100F	TBD	
100-H-38	100-H-38, Trenches and Pit Southwest of 105-H	100H	TBD	
100-H-39	100-H-39, Possible Thimble Pit Locations, Potential Thimble Burial Site, Orphan Site H-007	100H	TBD	
100-H-40	100-H-40, Disposal Pit	100H	TBD	
100-H-41	100-H-41, Contaminated Area	100H	TBD	
100-H-42	100-H-42, 1906-H Drainage Lift Station	100H	TBD	
100-H-43	100-H-43, Maintenance Garage, Repair Shop	100H	TBD	
100-H-44	100-H-44, 183-H Neutralization Pit, H-016	100H	TBD	
100-H-45	100-H-45, 1717-H UST, Underground Propane Tank, H-015	100H	TBD	
100-H-46	100-H-46, 190-H Potential Contaminated Soil	100H	TBD	
100-H-47	100-H-47, 1717-H Geophysical Anomaly, Possible UST, Orphan Site H-015	100H	TBD	
100-H-48	100-H-48, 184-HA Underground Fuel Oil Tanks Associated Piping	100H	TBD	
100-H-49	100-H-49, Potentially Contaminated French Drains	100H	TBD	
100-H-50	100-H-50, 100-H Steam Condensate French Drains	100H	TBD	
100-H-51	100-H-51, Miscellaneous Pipeline Segments in 100-H Area (See subsites)	100H	TBD	
100-H-52	100-H-52, 184-HA Septic Drain Field and Associated Piping	100H	TBD	
100-H-53	100-H-53, Carbon Steel Pipe in River Bank	100H	TBD	
100-H-54	100-H-54, GPERS 100-H Shoreline Survey Unplanned Release	100H	TBD	
100-H-55	100-H-55, Cast Iron Pipe	100H	TBD	

Site Code	Site Names	Designated Area	Assigned Contractor	Previous Contractor
100-K-100	100-K-100, Radioactive Material Area Remaining After 107-KW Basin Removal, 116-KW-3 Remaining Contaminated Soil and Items	100K	TBD	
100-K-101	100-K-101, French Drains and Mercury Stained Soils near the 183KE Sedimentation Basin	100K	TBD	
100-K-102	100-K-102, French Drains and Mercury Stained Soils near the 183KW Sedimentation Basin	100K	TBD	
100-K-84	100-K-84, Red Soil Found Southwest of 118-K-1	100K	TBD	
100-K-85	100-K-85, 100-K Temporary Construction Pit	100K	TBD	
100-K-86	100-K-86, 100-K Stain Areas, Four Areas of Stained Soil in 100-K Area	100K	TBD	
100-K-87	100-K-87, 100-K Asbestos Lagging	100K	TBD	
100-K-88	100-K-88, Yellow Granular Material	100K	TBD	
100-K-89	100-K-89, 100-K Burn Site	100K	TBD	
100-K-90	100-K-90, 100-K White Granular Material	100K	TBD	
100-K-91	100-K-91, 100-K Battery	100K	TBD	
100-K-92	100-K-92, 100-K Reddish Stained Gravels	100K	TBD	
100-K-93	100-K-93, 100-K Drum Remnant	100K	TBD	
100-K-94	100-K-94, 1702-KE and 1702-KW Guard House Dry Wells	100K	TBD	
100-K-95	100-K-95, 100-K Tar Dump	100K	TBD	
100-K-96	100-K-96, 100KE River Effluent Pipeline, 100KE River Line, River Line (East) from 116-K-3 Outfall	100K	TBD	
100-K-97	100-K-97, 183-KW French Drain and Rail Spur Unplanned Release	100K	TBD	
100-K-98	100-K-98, 183-KE French Drain	100K	TBD	
100-K-99	100-K-99, Radioactive Material Area Remaining After 107-KE Basin Removal, 116-KE-4 Contaminated Soil and Items	100K	TBD	
100-N-100	100-N-100, 100-N Oil Filters #4	100N	TBD	
100-N-101	100-N-101, 100-N Stain Area #4	100N	TBD	
100-N-102	100-N-102, 100-N Potentially Contaminated French Drains	100N	TBD	
100-N-103	100-N-103, 100-N Steam Condensate French Drains	100N	TBD	
100-N-82	100-N-82, 100-N Decontamination Pad	100N	TBD	
100-N-83	100-N-83, Two Contamination Areas Found Near 116-N-1	100N	TBD	
100-N-84	100-N-84, 100-N 100-N Miscellaneous Pipelines	100N	TBD	
100-N-85	100-N-85, Gas Station Fuel Tanks	100N	TBD	
100-N-86	100-N-86, 151-N Substation Transformer and Oil Circuit Breakers	100N	TBD	
100-N-87	100-N-87, 116-N Ventilation Stack Piping and French Drain	100N	TBD	
100-N-88	100-N-88, 1143-N French Drain	100N	TBD	
100-N-89	100-N-89, 117-NVH French Drain	100N	TBD	
100-N-90	100-N-90, 100-N Reactor Rod Caves	100N	TBD	
100-N-91	100-N-91, 100-N Battery Debris	100N	TBD	
100-N-92	100-N-92, 100-N Stain Area #1	100N	TBD	
100-N-93	100-N-93, 100-N Stain Area #2	100N	TBD	
100-N-94	100-N-94, 100-N Oil Filters #1	100N	TBD	
100-N-95	100-N-95, Hanford Generating Plant (185-N) Septic Tank	100N	TBD	
100-N-96	100-N-96, 100-N Military Camp Disposal Pits	100N	TBD	
100-N-97	100-N-97, 100-N Oil Filters #2	100N	TBD	
100-N-98	100-N-98, 100-N Stain Area #3	100N	TBD	
100-N-99	100-N-99, 100-N Oil Filters #3	100N	TBD	
200-E-169-PL	200-E-169-PL, Pipeline to the 216-C-3 Crib	200E	TBD	
200-E-170-PL	200-E-170-PL, Pipeline from 276-C to 216-C-4 Crib	200E	TBD	
200-E-171-PL	200-E-171-PL, Pipeline to the 216-C-6 Crib	200E	TBD	
200-E-172-PL	200-E-172-PL, Pipeline from 209-E to the 216-C-7 Crib	200E	TBD	
200-E-173-PL	200-E-173-PL, Pipeline from 241-CX-71 to 216-C-5 Crib	200E	TBD	
200-E-174-PL	200-E-174-PL, 216-B-10 (A&B) Pipeline, Pipeline from 221-BC and 222-B to 216-B-10 A&B Crib (See Subsites)	200E	TBD	
200-E-175-PL	200-E-175-PL, Pipeline from 292-B to 216-B-10 A&B	200E	TBD	
200-E-176-PL	200-E-176-PL, Pipeline from 242-B to 216-B-11-A&B	200E	TBD	
200-E-177-PL	200-E-177-PL, Pipeline Rerouting Waste from 216-B-8 Crib Pipeline to 216-B-11A&B Reverse Wells	200E	TBD	
200-E-178-PL	200-E-178-PL, Pipeline from Tank 241-B-110 to 216-B-8 Crib and Tile Field	200E	TBD	
200-E-179	200-E-179, R-13 Catch Tank, Catch Tank in 216-B-10 A&B Pipeline (See Sitecode 200-E-174-PL)	200E	TBD	
200-E-180-PL	200-E-180-PL, 216-B-57 Crib Pipeline	200E	TBD	
200-E-181-PL	200-E-181-PL, 216-B-61 Crib Pipeline	200E	TBD	
200-E-182-PL	200-E-182-PL, 216-A-7 Crib Pipeline	200E	TBD	
200-E-183-PL	200-E-183-PL, Pipelines from 241-A-151 Diversion Box to 216-A-2, Lines V010 and	200E	TBD	

Site Code	Site Names	Designated Area	Assigned Contractor	Previous Contractor
200-E-184-PL	200-E-184-PL, 216-A-2 Crib Pipelines, V010, V011	200E	TBD	
200-E-185-PL	200-E-185-PL, 216-A-4 Crib Pipelines, V014, V016	200E	TBD	
200-E-186-PL	200-E-186-PL, 216-A-31 Crib Pipelines, V010, V011	200E	TBD	
200-E-187-PL	200-E-187-PL; Chemical Sewer from 202-A to 216-A-29 Ditch; PUREX Chemical Sewer	200E	TBD	
200-E-188-PL	200-E-188-PL, B Plant Chemical Sewer Line, 2904-E-2, 15-Inch VP Line, BCE	200E	TBD	
200-E-189	200-E-189, 216-A-TK-1 Carbonate Neutralization Tank	200E	TBD	
200-E-190	200-E-190, 216-A-TK-2 Catch Tank	200E	TBD	
200-E-191-PL	200-E-191-PL, 216-B-63 Pipeline, Pipeline from Valve Pit to 216-B-63 Ditch	200E	TBD	
200-E-192-PL	200-E-192-PL, 216-A-10 Pipelines (See Subsites), Lines from Sample Pit 4 to 216-A-10	200E	TBD	
200-E-193-PL	200-E-193-PL, 216-A-21 Crib Pipeline, Line X015	200E	TBD	
200-E-194-PL	200-E-194-PL, 216-A-32 Crib Pipeline	200E	TBD	
200-E-195-PL	200-E-195-PL, 241-B-361 Settling Tank and 216-B-9 Crib Pipelines, Line V204 (See Subsites)	200E	TBD	
200-E-196-PL	200-E-196-PL; Lines T167 and T022; Stainless Steel Line to 216-A-4, 216-A-21 and 216-A-27 Cribs	200E	TBD	
200-E-197-PL	200-E-197-PL; Encased Pipelines Between 241-BR-152 Diversion Box and 241-B Tank Farm; Lines 9002, 9006, 9010, 9014, 9017, 9020, 9031, 9032, 9035, 9037, 9038, 9041, 9044, and 9047	200E	TBD	
200-E-198-PL	200-E-198-PL; Encased Tank Farm Pipeline from 241-BX-154 Diversion to 241-BX-155 Diversion Box; Lines V282, V283, V284, and V285	200E	TBD	
200-E-199-PL	200-E-199-PL; Tank Farm Lines from 241-B-154 Diversion Box to 241-B Tank Farm; Lines V204, V206, V208, V209, V211, V213, V215, and V285	200E	TBD	
200-E-200-PL	200-E-200-PL; Pipelines from 244-AR Vault to 241-AY-152 and 241-A-153 Diversion Boxes; Lines 801, 802, 806, and 805	200E	TBD	
200-E-201-PL	200-E-201-PL, Transfer Lines from 241-BX-155 to Diversion Boxes in 241-B Tank Farm, Lines V315 and V319	200E	TBD	
200-E-202-PL	200-E-202-PL; Transfer Lines from 241-BX-155 Diversion Box to 241-BX-153 Diversion Box; Lines V315, V316, V317, V318, and V319	200E	TBD	
200-E-203-PL	200-E-203-PL, Pipeline from 241-BYR-154 Diversion Box to 216-B-2-2 Ditch, Line 97	200E	TBD	
200-E-204-PL	200-E-204-PL, Pipeline to 216-B-2-1 and 216-B-2-2 Ditches (See Subsites)	200E	TBD	
200-E-205-PL	200-E-205-PL, 216-B-2-3 Ditch Pipelines (See Subsites)	200E	TBD	
200-E-206-PL	200-E-206-PL; Lines V716, V717, and V718/817; Double Pipes from 244-AR Vault to 241-AR-151 Diversion Box	200E	TBD	
200-E-207-PL	200-E-207-PL; Encased Transfer Line from 241-A-151 Diversion Box to 241-A-152 Diversion Box; Lines V004, V005, V006, V007, and V008	200E	TBD	
200-E-208-PL	200-E-208-PL, Lines V304 and V305 from 241-BY Tank Farm to 241-B-252 Diversion Box	200E	TBD	
200-E-209-PL	200-E-209-PL, Pipeline from 272-BB to 200-E-25 Dry Well	200E	TBD	
200-E-210-PL	200-E-210-PL; Encased Lines Between 241-AW Tank Farm and 242-A Evaporator Building	200E	TBD	
200-E-211-PL	200-E-211-PL; Transfer Lines from 241-AW to 242-A Evaporator Building; Lines DR3	200E	TBD	
200-E-212-PL	200-E-212-PL; Transfer Lines Between 241-AW Tank Farm and 241-AP Tank Farm; Lines V021, V022, and V023	200E	TBD	
200-E-213-PL	200-E-213-PL; Transfer Lines from 221-B to 241-B-154 Diversion Box; Lines V200, V329, V330, V331, V332, V333, and V334	200E	TBD	
200-E-214-PL	200-E-214-PL, Pipeline to 200-E-55 French Drain, Pipeline from 291-B Sand Filter to French Drain	200E	TBD	
200-E-215-PL	200-E-215-PL, Transfer Line Between 241-ER-151 Diversion Box and 241-ER-152 Diversion Box, Line V229	200E	TBD	
200-E-216-PL	200-E-216-PL; Transfer Lines Between 241-BX-153, 241-B-151 and 241-B-152 Diversion Boxes; Lines V235, V236, V237, V242, C251, V252, and V253 (See Subsites)	200E	TBD	
200-E-217-PL	200-E-217-PL; Encased Transfer Line from 241-ER-151 Diversion Box to 241-BX Tank Farm; Lines 9808, 9653, 9719, and V225 (See Subsites)	200E	TBD	
200-E-218-PL	200-E-218-PL; Transfer Lines Between 241-A-151 Diversion Box and 241-AW Tank Farm; Lines V021, V022, and V023	200E	TBD	
200-E-219-PL	200-E-219-PL; BY Crib Distribution Pipelines; Pipelines from 216-BY-201 Flush Tank to 216-BY-201 Flush Tank and 200-E-220-PL, Pipeline from 241-BY Tank Farm to 216-BY-201 Flush Tank and Monitoring Pit (See Subsites)	200E	TBD	
200-E-220-PL	200-E-220-PL, Pipeline from 241-BY Tank Farm to 216-BY-201 Flush Tank and Monitoring Pit (See Subsites)	200E	TBD	
200-E-221-PL	200-E-221-PL, Pipeline to 216-B-51 French Drain, BC Crib Pipeline Drain Line	200E	TBD	
200-E-222-PL	200-E-222-PL, Distribution Pipelines from 216-BC-201 Siphon Tank to BC Cribs (See Subsites)	200E	TBD	
200-E-223	200-E-223, BC Pipeline Valve Pit, 200-E-114-PL Valve Pit	200E	TBD	
200-E-224-PL	200-E-224-PL, 241-A-151 Diversion Box Drain Line to 241-A-302A Catch Tank, Line V027	200E	TBD	
200-E-225-PL	200-E-225-PL, Transfer Line from 241-AR-151 Diversion Box to 241-AY-102 Tank, Line V720	200E	TBD	

Site Code	Site Names	Designated Area	Assigned Contractor	Previous Contractor
200-E-226-PL	200-E-226-PL, Transfer Line from 221-B to 241-C-154, Promethium Transfer Line, V743	200E	TBD	
200-E-227-PL	200-E-227-PL; Transfer Lines Between 244-AR Vault Facility and 241-AX-151 Diversion Box; Lines 4005/810, 4015/814, and 4019/817	200E	TBD	
200-E-228-PL	200-E-228-PL; Drain Lines from 241-ER-151 Diversion Box to 241-ER-311 and 241-ER-311A Catch Tanks; Lines V224, V226, and V226-1 (See Subsites)	200E	TBD	
200-E-229-PL	200-E-229-PL, Transfer Line Between tank 241-AP-102 and 241-A-B Valve Pit, Line SN-650	200E	TBD	
200-E-230-PL	200-E-230-PL, Pipeline from 292-B to 216-B-4 Reverse Well	200E	TBD	
200-E-231-PL	200-E-231-PL, 216-A-45 Crib Pipeline	200E	TBD	
200-E-232-PL	200-E-232-PL, Pipeline from 207-A Basins to 216-A-30 and 216-A-37-1 Cribs (See S	200E	TBD	
200-E-233-PL	200-E-233-PL, Pipeline from 216-A-30 Crib Distribution Box to the 216-A-37-2 Crib Distribution Box	200E	TBD	
200-E-234-PL	200-E-234-PL; Pipelines from 242-A Evaporator Building to the 207-A Basins; Lines	200E	TBD	
200-E-235-PL	200-E-235-PL; 207-A North Basin Distribution Lines; Lines 501,502, 503, 504, 506, a	200E	TBD	
200-E-236-PL	200-E-236-PL; 207-A South Basin Distribution Lines; Lines 557, 558, 559, 560, 562,	200E	TBD	
200-E-237-PL	200-E-237-PL, Pipeline to 200 East Powerhouse Ditch and Pipeline from Powerhouse	200E	TBD	
200-E-238-PL	200-E-238-PL, Pipeline from 206-A to 216-A-9 Crib	200E	TBD	
200-E-239-PL	200-E-239-PL, Pipeline from 216-A-5 Sample Pit #4 to 216-A-5 Crib	200E	TBD	
200-E-240-PL	200-E-240-PL, Pipeline from Valve Pit West of Sample Pit 4 to the 216-A-38-1 Crib	200E	TBD	
200-E-241-PL	200-E-241-PL, Pipeline from 200-E-58 Neutralization Tank to the 216-A-5 Sample Pit #4, Lines 7717 and 7718 (See Subsites)	200E	TBD	
200-E-242-PL	200-E-242-PL, Pipeline from 216-A-5 Sample Pit #4 to 216-A-15 French Drain	200E	TBD	
200-E-243-PL	200-E-243-PL, Pipeline to the 216-B-13 French Drain	200E	TBD	
200-E-244-PL	200-E-244-PL, Pipeline from 201-C Valve Pit to 241-CX-70	200E	TBD	
200-E-245-PL	200-E-245-PL, Pipeline from 201-C Hot Shop to 241-CX-71	200E	TBD	
200-E-246-PL	200-E-246-PL, Pipeline from 201-C Valve Pit to 241-CX-72	200E	TBD	
200-E-247-PL	200-E-247-PL, Pipelines to the 209-E-WS-2 French Drain (See Subsites)	200E	TBD	
200-E-248-PL	200-E-248-PL, Pipelines to the 209-E-WS-3 Valve Pit (See Subsites)	200E	TBD	
200-E-249-PL	200-E-249-PL, Pipelines to 200-E-4 French Drain (See Subsites)	200E	TBD	
200-E-250-PL	200-E-250-PL, Pipeline from 2704-C to 2704-C-WS-1 Quench Tank	200E	TBD	
200-E-251-PL	200-E-251-PL, Pipeline from 291-C Stack to 216-C-2 Reverse Well	200E	TBD	
200-E-252-PL	200-E-252-PL, Pipeline from 291-C Air Filter Building to 216-C-2 Reverse Well	200E	TBD	
200-E-253-PL	200-E-253-PL, Pipeline from 202-A to 216-A-36A and 216-A-36B Cribs	200E	TBD	
200-E-254-PL	200-E-254-PL, Pipeline from 209-E to 216-C-9 Pond	200E	TBD	
200-E-255-PL	200-E-255-PL, Pipeline Connecting 216-C-9 Pond to Pipeline 200-E-169-PL	200E	TBD	
200-E-256-PL	200-E-256-PL, Pipelines from 201-C (South Side) to 216-C-9 Pond	200E	TBD	
200-E-257-PL	200-E-257-PL, Pipeline from 201-C (East Side) to 216-C-9 Pond	200E	TBD	
200-E-258-PL	200-E-258-PL, 216-C-9 Pond Lobe Distribution Piping	200E	TBD	
200-E-259-PL	200-E-259-PL, Pipeline from 291-C Fan House to 216-C-9 Pond	200E	TBD	
200-E-260-PL	200-E-260-PL, Steam Condensate By-Pass Line from PUREX to 216-A-30, Line 8824A	200E	TBD	
200-E-261-PL	200-E-261-PL, Effluent Recycle Line from 216-A-42 Basin to PUREX	200E	TBD	
200-E-262-PL	200-E-262-PL, Pipelines Associated with 216-A-42 Basin, 216-A-42A Pump Station,	200E	TBD	
200-E-263-PL	200-E-263-PL, 216-A-42 Basin Pipeline to 216-A-42C Diversion Box	200E	TBD	
200-E-264-PL	200-E-264-PL, Pipeline from 242-B Evaporator Building to 207-B Retention Basin	200E	TBD	
200-E-265-PL	200-E-265-PL, 241-BY and 241-BX Tank Farm Cooling Water Pipeline to 207-B Retention Basin (See Subsites)	200E	TBD	
200-E-266-PL	200-E-266-PL, Pipeline from PUREX Trap Pit #1 to 216-A-11 French Drain	200E	TBD	
200-E-267-PL	200-E-267-PL, Pipeline from PUREX Trap Pit #3 to 216-A-12 French Drain	200E	TBD	
200-E-268-PL	200-E-268-PL, Pipeline from PUREX Vacuum Cleaner Filter Box to 216-A-14 French Drain, Line T073	200E	TBD	
200-E-269-PL	200-E-269-PL, Pipeline from 291-A Fan Building to 216-A-33 French Drain	200E	TBD	
200-E-270-PL	200-E-270-PL, Pipeline from 291-A Fan Control House to 216-A-26 and 216-A-26A French Drains, Line T022	200E	TBD	
200-E-271-PL	200-E-271-PL, PUREX Cooling Water Header Pipeline, Line 8823	200E	TBD	
200-E-272-PL	200-E-272-PL, Pipeline to 216-A-35 French Drain	200E	TBD	
200-E-273-PL	200-E-273-PL, Pipeline to 216-A-13 French Drain (See Subsites)	200E	TBD	
200-E-274-PL	200-E-274-PL, Pipeline from 244-A Lift Station to 216-A-40 Basin, Line 323	200E	TBD	
200-E-275-PL	200-E-275-PL, Cooling Water Pipeline to 216-A-40 Basin, Line 815	200E	TBD	
200-E-276-PL	200-E-276-PL, 216-A-41 Crib Pipeline	200E	TBD	
200-E-277-PL	200-E-277-PL, 216-B-59 and 216-B-59B Pipelines (See Subsites)	200E	TBD	

Site Code	Site Names	Designated Area	Assigned Contractor	Previous Contractor
200-E-278-PL	200-E-278-PL, Process Sewer Pipeline from 272-E to CTFN 2703E, Pipeline to Chemical Tile Field North of 2703E	200E	TBD	
200-E-279-PL	200-E-279-PL, Pipeline from 241-B-361 Settling Tank to 216-B-5 Reverse Well	200E	TBD	
200-E-280	200-E-280, 2711E Parking Lot, Oil Spots	200E	TBD	
200-E-281-PL	200-E-281-PL, Pipeline from 241-B Tank Farm to 216-B-7A and 216-B-7B Cribs, Line V306	200E	TBD	
200-E-282-PL	200-E-282-PL; Process Waste Lines from 202-A to 241-AX-151 Diversion Box; Lines 4001, 4002, 4003, and 4004	200E	TBD	
200-E-283-PL	200-E-283-PL, Pipeline from 242-A Bldg to 200-E-127-PL (to Gable and B Ponds)	200E	TBD	
200-E-284	200-E-284, Septic Tank East of 241-BY-102	200E	TBD	
200-E-285	200-E-285, 216-A-8 Sample Pit, Sample Pit #2, 216-A-8 Control Structure	200E	TBD	
200-E-286	200-E-286, Original 200 East Area Powerhouse Effluent Pond, A-Swamp and Ditch, A Swamp, Powerhouse Swamp	200E	TBD	
200-E-287	200-E-287, Posted Contamination Areas on Pipe Berm east of 241-A, AN, AX, AY, A	200E	TBD	
200-E-288-PL	200-E-288-PL, Pipeline from 242-A Evaporator to Liquid Effluent Retention Facility, PC-5000	200E	TBD	
200-E-289-PL	Pipelines between AP-02D Pit and WTP; Lines 637, SN-700 and SN-701	200E	TBD	
200-W-151-PL	200-W-151-PL, 200-W-42 Pipe Remaining Under 16th Street	200W	TBD	
200-W-152-PL	200-W-152-PL, Pipeline from 202-S to 2904-S-170, 207-S Retention Basin and 216-S-17 Pond, REDOX Process Sewer	200W	TBD	
200-W-153-PL	200-W-153-PL, Steel Pipeline from 240-S-151 Diversion Box to the 2904-S-172 and 2904-S-171 Control Structures (See Subsite)	200W	TBD	
200-W-154-PL	200-W-154-PL, Pipeline from 200-W-152-PL to 216-S-5 Crib	200W	TBD	
200-W-155-PL	200-W-155-PL, Pipeline from 2904-S-160 Control Structure to 216-S-16 Ditch	200W	TBD	
200-W-156-PL	200-W-156-PL, 216-S-6 Crib Pipeline, Pipeline from 200-W-155-PL to the 2904-S-171 Control Structure	200W	TBD	
200-W-157-PL	200-W-157-PL, REDOX Chemical Sewer, Pipeline from 202-S to 200-W-152-PL, Pipeline from 205-S to REDOX Chemical Sewer (See Subsites)	200W	TBD	
200-W-158-PL	200-W-158-PL, Pipeline from 293-S to 200-W-152-PL	200W	TBD	
200-W-159-PL	200-W-159-PL, Cooling Water Lines from 241-SX-401 and 241-SX-402 to 216-U-10 Pond	200W	TBD	
200-W-160-PL	200-W-160-PL, Pipeline from 241-SX-401 and 241-SX-402 to 216-S-21 Crib	200W	TBD	
200-W-161-PL	200-W-161-PL, Pipeline from 242-S to 216-S-25 Crib, Line 557	200W	TBD	
200-W-162-PL	200-W-162-PL, Pipeline from 241-SX-701 to 216-SX-2 Crib	200W	TBD	
200-W-163-PL	200-W-163-PL, T Plant Process Sewer, 18-Inch 221-T Process Sewer Pipeline (See Subsites)	200W	TBD	
200-W-164-PL	200-W-164-PL, Pipeline from 207-T Retention Basin to the 216-T-4 Ditch	200W	TBD	
200-W-165-PL	200-W-165-PL, Pipeline from Tank 241-TX-112 to 207-T Retention Basin	200W	TBD	
200-W-166-PL	200-W-166-PL, Pipeline from 242-T Evaporator Building to the 207-T Retention Basin	200W	TBD	
200-W-167-PL	200-W-167-PL, Pipeline from 242-T Evaporator to 207-T Retention Basin, V610	200W	TBD	
200-W-168-PL	200-W-168-PL, 216-U-3 Crib and 216-U-14 Ditch Pipelines (See Subsites)	200W	TBD	
200-W-169-PL	200-W-169-PL, Pipeline Between 216-U-10 Pond and 216-U-11 Overflow	200W	TBD	
200-W-170-PL	200-W-170-PL, 216-U-16 Crib Pipeline	200W	TBD	
200-W-171	200-W-171, Leak from 234-5Z Pipe Trench to 241-Z Tank D-6, 200-W-219-PL Line Leak	200W	TBD	
200-W-172	200-W-172, Liquid Leaking from Drain Laterals Below 234-5Z Floor Slab	200W	TBD	
200-W-173-PL	200-W-173-PL, 216-T-33 Crib Pipeline, Pipeline from 2706-T to 216-T-33 Crib	200W	TBD	
200-W-174-PL	200-W-174-PL, Pipelines from 234-5Z to 216-Z-1A and 216-Z-18 Crib, 216-Z-1A Modified Pipeline, Lines 1035 and 1036 (See Subsites)	200W	TBD	
200-W-175-PL	200-W-175-PL; Pipeline to Route Waste from 241-T-112 to 216-TY-201 Flush Tank and 216-T-26, 216-T-27, and 216-T-28 Cribs; Line V681	200W	TBD	
200-W-176-PL	200-W-176-PL; Encased Transfer Lines Between 241-TX-153 Diversion Box and 241-TX-155 Diversion Box; Lines V396, V397, V401, V403, V407, V409, and V413	200W	TBD	
200-W-177-PL	200-W-177-PL, Direct Buried Tank Farm Lines Between 241-TXR-151 and 241-TX-155 Diversion Boxes, Lines V7616 and V7653	200W	TBD	
200-W-178-PL	200-W-178-PL, Pipeline from 241-Z to 244-TX DCRT, Lines HSW-202 and HSW-203	200W	TBD	
200-W-179-PL	200-W-179-PL; Pipelines Between 241-S-152 Diversion Box and 241-U Tank Farm; Lines SL100, SL101, SN216/281, and DR327	200W	TBD	
200-W-180-PL	200-W-180-PL, Pipelines from 221-T to 216-T-1 Ditch (See Subsites)	200W	TBD	
200-W-181-PL	200-W-181-PL; Transfer Lines Between 241-U-152 and 241-U-153 Diversion Boxes; Lines V426, V427, and V428/V461	200W	TBD	

Site Code	Site Names	Designated Area	Assigned Contractor	Previous Contractor
200-W-182-PL	200-W-182-PL; Encased Transfer Lines Between 241-U-152 Diversion Box and 241-TX-152 and 241-TX-155 Diversion Boxes; Lines V398, V404, and V410	200W	TBD	
200-W-183-PL	200-W-183-PL; Transfer Lines Between 241-U-151 and 241-U-152 Diversion Boxes, Lines V422/V452 and V421/V453	200W	TBD	
200-W-184-PL	200-W-184-PL; Drain Lines from 241-U-151, 241-U-152 and 241-U-153 Diversion Boxes to 241-U-301 Catch Tank; Line V478	200W	TBD	
200-W-185-PL	200-W-185-PL; Transfer Lines Between 241-U-151 and 241-U-153 Diversion Boxes; Lines V450 and V451	200W	TBD	
200-W-186-PL	200-W-186-PL; Transfer Lines from 240-S-152 Diversion Box to 204-S and 205-S, Lines 1006 and 1045	200W	TBD	
200-W-187-PL	200-W-187-PL; Transfer Lines Between 240-S-151 and 240-S-152 Diversion Boxes; Lines V552, V553, and V555	200W	TBD	
200-W-188-PL	200-W-188-PL; Waste Distribution Line from 216-TY-201 Flush Tank to 216-T-26, 21	200W	TBD	
200-W-189-PL	200-W-189-PL; Transfer Lines from 219-S to 241-SY Tank Farm, Lines SNL-5350 and SNL-5351	200W	TBD	
200-W-190-PL	200-W-190-PL; Discharge Line from 240-S-151 Diversion Box to 240-S-302 Catch Tank, Line V554	200W	TBD	
200-W-191-PL	200-W-191-PL; Encased Transfer Line Between 241-TX-155 and 241-TY-153 Diversion Boxes; Lines V402, V406, V408, and V412	200W	TBD	
200-W-192-PL	200-W-192-PL; U Plant Process Sewer; Pipeline from 221-U, 222-U and 224-U to the 207-U Retention Basin (See Subsites)	200W	TBD	
200-W-193-PL	200-W-193-PL; Pipeline from 224-U to 241-U-361 Settling Tank	200W	TBD	
200-W-194-PL	200-W-194-PL; Pipeline from 241-U-361 Settling Tank to 216-U-1 and 216-U-2 Cribs	200W	TBD	
200-W-195-PL	200-W-195-PL; Pipeline from U Plant to 216-U-17 Crib	200W	TBD	
200-W-196-PL	200-W-196-PL; Pipelines from Railcar Unloading Stations to 216-T-34 Crib	200W	TBD	
200-W-197-PL	200-W-197-PL; Pipelines from Railcar Unloading Stations to 216-T-35 Crib	200W	TBD	
200-W-198-PL	200-W-198-PL; Pipelines from Truck Unloading Station to 216-T-34 and 216-T-35 Cribs	200W	TBD	
200-W-199-PL	200-W-199-PL; Pipelines from Building 231-Z to 231-W-151 Vault	200W	TBD	
200-W-200-PL	200-W-200-PL, 216-Z-16 Crib Pipeline	200W	TBD	
200-W-201-PL	200-W-201-PL, 216-Z-17 Crib Pipeline	200W	TBD	
200-W-202-PL	200-W-202-PL; Pipeline from 231-W-151 to 216-Z-5 Crib (See Subsites)	200W	TBD	
200-W-203-PL	200-W-203-PL; Pipeline from 231-W-151 Vault to 216-Z-7 Crib	200W	TBD	
200-W-204-PL	200-W-204-PL; Pipeline from 231-W-151 Vault to 216-Z-10 Reverse Well	200W	TBD	
200-W-205-PL	200-W-205-PL; Pipelines from 235-5Z to 241-Z-8 Silica Storage Tank and 216-Z-8 French Drain (See Subsites)	200W	TBD	
200-W-206-PL	200-W-206-PL; Pipelines from 234-5Z to 216-Z-9 Crib	200W	TBD	
200-W-207-PL	200-W-207-PL; Z Plant Radioactive Process Sewer to 216-Z-11, 216-Z-19 and 216-Z	200W	TBD	
200-W-208-PL	200-W-208-PL; Pipeline from Diversion Boxes 200-W-58 and 200-W-59 to 216-Z-12 Crib (See Subsites)	200W	TBD	
200-W-209-PL	200-W-209-PL, 207-Z Pipelines (See Subsites)	200W	TBD	
200-W-210-PL	200-W-210-PL; Pipeline from 241-Z-361 Settling Tank to 216-Z-1, 216-Z-2 and 216-Z-3 Cribs and 216-Z-1A Tile Field (See Subsites)	200W	TBD	
200-W-211-PL	200-W-211-PL, 207-SL Retention Basin Sewer Pipelines, Retention Waste Sewer from 219-S and 222-S to 207-SL Basin, Pipelines from Boiler Annex and Pump Lift Station to 207-SL Basin (See Subsites)	200W	TBD	
200-W-212-PL	200-W-212-PL; Encased Transfer Line from 240-S-151 Diversion Box to Pipeline 200-W-153-PL; Lines V550, V551, V544, V546, V548, and V549	200W	TBD	
200-W-213-PL	200-W-213-PL Pipelines from 241-TX-153 Diversion Box and 241-TX-302A to 216-T	200W	TBD	
200-W-214-PL	200-W-214-PL; Pipeline from 291-Z to 216-Z-13 French Drain	200W	TBD	
200-W-215-PL	200-W-215-PL; Pipeline from 291-Z to 216-Z-14 French Drain	200W	TBD	
200-W-216-PL	200-W-216-PL; Pipelines from 291-Z to 216-Z-15 French Drain	200W	TBD	
200-W-217-PL	200-W-217-PL; Pipeline from the Counting Box to 216-U-7 French Drain	200W	TBD	
200-W-218-PL	200-W-218-PL; Pipeline from 216-U-10 Pond to 216-U-9 Ditch	200W	TBD	
200-W-219-PL	200-W-219-PL; Pipelines from 235-Z to the North Side of 241-Z, 241-Z Primary Pipe Trench, Pipe Tunnel 3	200W	TBD	
200-W-220-PL	200-W-220-PL; Pipeline from 241-Z to 241-Z-361 Settling Tank	200W	TBD	
200-W-221-PL	200-W-221-PL; Laundry Waste Crib (LWC) Pipeline	200W	TBD	
200-W-222-PL	200-W-222-PL, 207-U Retention Basin Outlet Pipeline to the 216-U-14 Ditch	200W	TBD	
200-W-223-PL	200-W-223-PL; Pipeline from 242-S Evaporator to 216-U-14 Ditch	200W	TBD	
200-W-224-PL	200-W-224-PL; Pipeline from 234-5Z and 236-Z to West Side of 241-Z (See Subsites)	200W	TBD	
200-W-225-PL	200-W-225-PL; PFP Six Inch Condensate Line Connecting to Process Sewer	200W	TBD	

Site Code	Site Names	Designated Area	Assigned Contractor	Previous Contractor
200-W-226-PL	200-W-226-PL; Pipeline from 224-T Plutonium Concentration Facility to 241-T-361 Settling Tank and 216-T-3 Reverse Well; Lines V326, V671, and V706	200W	TBD	
200-W-227-PL	200-W-227-PL, Pipeline from 221-T Separations Facility to 216-T-6 Crib	200W	TBD	
200-W-228-PL	200-W-228-PL, Pipeline from 232-Z to 241-Z, 3-Inch Contaminated Waste Line	200W	TBD	
200-W-229-PL	200-W-229-PL, Pipeline from 2736-ZB to 241-Z	200W	TBD	
200-W-230-PL	200-W-230-PL, Pipeline from Railroad Unloading Station to 276-S-141 and 276-S-142	200W	TBD	
200-W-231	200-W-231, Temporary Facilities Construction Trailer Septic Tank and Tile Field	200W	TBD	
200-W-232	200-W-232, 2607-WT Replacement Septic Tank and Dry Well	200W	TBD	
200-W-233	200-W-233, Plutonium Finishing Plant (PFP) Treatment Unit, TSD: T-2-9	200W	TBD	
2607-E13	2607-E13, Septic Holding Tank South of 277-A	200E	MSA	
2607-E14	2607-E14, A Farm Pipefitters Shop Septic, 242-AC Septic	200E	MSA	
2607-EF	2607-EF, Septic Tank West of 241-BX Tank Farm	200E	TBD	
2607-ES	2607-ES, Septic Tank and Dry Well North of 204-AR	200E	MSA	
2607-W10	2607-W10, Septic Servicing 278-WA, MO-281 and MO-438	200W	MSA	
2607-W11	2607-W11, Septic Servicing MO-720	200W	MSA	
2607-W12	2607-W12, Septic Servicing MO-721 and MO-743	200W	MSA	
2607-W13	2607-W13, Construction Trailers Septic, JA Jones/Kaiser Constriction Trailers Septic	200W	TBD	
2607-W14	2607-W14, WRAP Facility Septic, 2336 Bldg. Septic	200W	MSA	
2607-W15	2607-W15, Septic System for 2740W and 2620W	200W	MSA	
2607-W16	2607-W16, 200 West Area Regional Wastewater System, Large Onsite Sewer System (LOSS)	200W	MSA	
300-278	300-278, 331-C Storage Unit	300	TBD	
400-40	400-40, 400 Area Waste Management Unit, 403 Building Fuel Storage Facility (FSF), 400 Area Interim Storage Area (ISA), 4718 ISA, TSD S-4-2, See Subsites	400	TBD	
600-284-PL	600-284-PL; Old Cross Site Transfer Line; Original Cross Site Transfer Pipeline; Piping Associated with UPR-600-20, Cross Site Transfer Line; Lines V360, V361, V362, V363, V364, and V366; Cross Site Transfer Pipeline	600	TBD	
600-285-PL	600-285-PL, Pipeline from 212-N to 216-N-1 Pond	600	CHPRC	
600-286-PL	600-286-PL, Pipeline from 212-P to 216-N-4 Pond	600	CHPRC	
600-287-PL	600-287-PL, Pipeline from 212-R to 216-N-6 Pond	600	CHPRC	
600-288	600-288, Soil Corrosion Test Site	600	TBD	
600-289	600-289, Dumping Area Near Shooting Range	600	TBD	
600-290	600-290, Contaminated Concrete Foundation West of 618-13, 300 West Storage Area (See Subsites)	600	TBD	
600-291-PL	600-291-PL, 200 Area Treated Effluent Disposal Facility Pipeline, TEDF Line	600	TBD	
600-292-PL	600-292-PL, State Approved Land Disposal Site Pipeline, SALDS Pipeline	600	TBD	
600-293	600-293, White Bluffs Service Station #1	600	TBD	
600-294	600-294, White Bluffs Service Station #2	600	TBD	
600-295	600-295, White Bluffs Paint Shop	600	TBD	
600-296	600-296, White Bluffs Fire Department Septic System	600	TBD	
600-297	600-297, White Bluffs Imhoff Tank	600	TBD	
600-298	600-298, Surface Debris and Stained Soil in 100-IU-2	600	TBD	
600-299	600-299, Surface Debris and Batteries	600	TBD	
600-300	600-300, Miscellaneous Surface Debris Sites	600	TBD	
600-301	600-301, White Bluffs Sanitary Sewer Pipelines	600	TBD	
600-302	600-302, French Drain with Vent Pipe	600	TBD	
600-303	600-303, Vertical Pipes	600	TBD	
600-304	600-304, White Bluffs Sanitary Water	600	TBD	
600-305	600-305, Suspect Asbestos Containing Material Sites	600	TBD	
600-306	600-306, Burn Site #1	600	TBD	
600-307	600-307, Burn Site #2	600	TBD	
600-308	600-308, Garnet Sand	600	TBD	
600-309	600-309, Burn Site #3	600	TBD	
600-310	600-310, Burn Site #4	600	TBD	
600-311	600-311, Burn Site #5	600	TBD	
600-312	600-312, Burn Site #6	600	TBD	
600-313	600-313, Burned Area and Oil Stained Soil	600	TBD	
600-314	600-314, Telecommunication Component	600	TBD	
600-315	600-315, Black Granular Stain	600	TBD	
600-316	600-316, Dry Cell Batteries	600	TBD	
600-317	600-317, Battery and Burn Area	600	TBD	
600-318	600-318, Wet Cell Batteries	600	TBD	

Site Code	Site Names	Designated Area	Assigned Contractor	Previous Contractor
600-319	600-319, Miscellaneous Debris	600	TBD	
600-320	600-320, Oil Stains	600	TBD	
600-321	600-321, Suspect Asbestos Containing Material and Debris	600	TBD	
600-322	600-322, Rail Spur Pipe	600	TBD	
600-323	600-323, Suspect Bermed Area	600	TBD	
600-324	600-324, Burnt Debris Area	600	TBD	
600-325	600-325, Burned Roofing Materials	600	TBD	
600-326	600-326, Odorous Black Material	600	TBD	
600-327	600-327, Suspect Dichromate Facility	600	TBD	
600-328	600-328, Lead Slag	600	TBD	
600-329	600-329, Concrete Outfall Structure	600	TBD	
600-330	600-330, Division Street Service Station	600	TBD	
600-331	600-331, Lime Sulfur Barrel Site	600	TBD	
600-332	600-332, Gable Mountain Firing Range Septic System	600	TBD	
600-333	600-333, Underground Concrete Structure	600	TBD	
600-334	600-334, CMX Building	600	TBD	
600-335	600-335, Service Station and UST	600	TBD	
600-336	600-336, 609-G Septic Tank and Tile Field, 6607-3, 6607-03	600	TBD	
600-337	600-337, Rigging Services Facility Septic, 6290 Building Drain Field, 6607-1, 6607-01	600	MSA	
600-338	600-338, Spill near 623A Bldg on Rattlesnake	600	TBD	
600-339	600-339, 100 Area Fire Station Dry Well	600	TBD	
600-340	600-340, 100 area Fire Station Soil Stained Areas	600	TBD	
600-341	600-341, Inter Areas Battery Remnant Area #1	600	TBD	
600-342	600-342, Inter Areas Contaminated Clothing Area near Susie Junction	600	TBD	
600-343	600-343, Inter Areas Burn Site #1	600	TBD	
600-344	600-344, Inter Areas Stain Site #1	600	TBD	
600-345	600-345, 100-BC Vicinity Oil Stain and Filter Area	600	TBD	
600-346	600-346, 100-BC Vicinity Ash and Debris Area	600	TBD	
600-347	600-347, 100 Area Fire Station Burn Pit	600	TBD	
600-348	600-348, 100 Area Fire Station Underground Storage Tanks	600	TBD	
6607-10	6607-10, Hanford Patrol Training Academy Septic System	600	TBD	
6607-13	6607-13, Core Area Septic, Project FP-0003 Septic	600	MSA	
6607-17	6607-17, 6291 Service Station Building Septic System, Conoco Service Station Septic System	600	MSA	
6607-18	6607-18, 609-G and MO292 Septic System	600	MSA	
6607-19	6607-19, Emergency Vehicle Operations Facility Mobile Office Septic	600	MSA	
6607-4	6607-4, 6607-4 Septic System, 6607-04, 609A Building Septic Tank, Replacement for 2607-FSN	600	MSA	
6607-6	6607-6, 6701 Building Septic Tank and Tile Field, Wye Barricade Septic, 6607-06	600	MSA	
6607-7	6607-7, Yakima Barricade Septic System and Permitted Holding Tank, 6607-07	600	MSA	
6607-8	6607-8, 251-W Electrical Substation Septic System, 6607-08	600	MSA	