

PART III – LIST OF DOCUMENTS, EXHIBITS, AND OTHER ATTACHMENTS

SECTION J – LIST OF ATTACHMENTS

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APPENDIX A - SMALL BUSINESS SUBCONTRACTING PLAN

To Be Inserted at Time of Award

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APPENDIX B - KEY PERSONNEL

Pursuant to Section H and I clauses entitled “Key Personnel,” the following positions are considered to be essential to work being performed.

Name

Title

To Be Inserted at Time of Award

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APPENDIX C – SPECIAL FINANCIAL INSTITUTION ACCOUNT AGREEMENT

Special Financial Institution Account Agreement for use with the Payments Cleared Financing Arrangement to be inserted after award of the contract.

PART III – LIST OF DOCUMENTS, EXHIBITS, AND OTHER ATTACHMENTS**SECTION J - LIST OF ATTACHMENTS****APPENDIX D - LIST B, APPLICABLE DOE DIRECTIVES, ORDERS, LAWS, AND REGULATIONS**

Pursuant to the clause in Section I.138 entitled, DEAR 970.5204-2 “LAWS, REGULATIONS, AND DOE DIRECTIVES (DEC 2000),” the Contractor shall adhere to the ES&H requirements compliance process delineated in the Site Standards/ Requirements Identification Document (S/RID). For requirements other than Environment, Safety and Health (ES&H), the contractor shall adhere to the existing DOE directive requirements that are the basis for established procedures and programs until authorized approvals are obtained to deviate from established requirements. The S/RID, and superseding versions thereof, are hereby incorporated by reference.

The Contracting Officer, or designated representative, may, from time to time via issuance of a Contract Administration Notice (CAN) or other means, revise the ES&H requirements and non-ES&H requirements (i.e., List B as referred to in this clause).

The following is the DOE approved List B set of requirements as of May 25, 2007.

ENVIRONMENTAL, SAFETY AND HEALTH REGULATIONS (ES&H)

ES&H Requirements	
Directive	Title
ADN-89-05-FF	Federal Facility Agreement For The Savannah River Site
ANS 8.1	Nuclear Criticality Safety In Operations With Fissionable Materials Outside Reactors
ANS 8.14	Use of Soluble Neutron Absorbers in Nuclear Facilities Outside Reactors
ANS 8.15	Nuclear Criticality Control of Special Actinide Elements
ANS 8.17	Criticality Safety Criteria for the Handling, Storage, and Transportation of LWR Fuel Outside Reactors
ANS 8.19	Administrative Practices for Nuclear Criticality Safety
ANS 8.21	Use of Fixed Neutron Absorbers in Nuclear Facilities Outside Reactors
ANS 8.22	Nuclear Criticality Safety Based on Limiting and Controlling Moderators
ANS 8.3	Criticality Accident Alarm System
ANS 8.6	Safety in Conducting Subcritical Neutron-Multiplication Measurements in Situ
ANS 8.7	Nuclear Criticality Safety In The Storage Of Fissile Materials
ANSI Z 358.1	Eye Wash and Shower Equipment, Emergency
ANSI N323A - 1997	American National Standard: Radiation Protection Instrumentation Test and Calibration, Portable Survey Instruments
ANSI N42.18 - 1980	American National Standard: Specification and Performance of On-Site Instrumentation for Continuously Monitoring Radioactivity in Effluents

Request for Proposal DE-RP09-07SR22505

Directive	Title
ANSI N43.3 - 1993	American National Standard For General Radiation Safety - Installations Using Non-Medical X-Ray and Sealed Gamma-Ray Sources, Energies Up To 10 MeV
ANSI/ANS-3.2	Administrative Controls And Quality Assurance For The Operational Phase Of Nuclear Power Plants
ANSI/ASQ E4	Quality Systems For Environmental Data And Technology Programs -Requirements With Guidance For Use
ANSI/HPS N43.2 – 2001	American National Standard: Radiation Safety for X-Ray Diffraction and Fluorescence Analysis Equipment
ASME NQA-1-2000	QUALITY ASSURANCE REQUIREMENTS FOR NUCLEAR FACILITY APPLICATIONS
Comm. Vehicle Safety Alliance	North American Uniform Vehicle Out-of-Service Criteria
DOE LETTER AA-03-007	Cancellation of Directive Implementation Instructions
DOE LETTER JF-04-032	DOE-SRS Letter JF-04-032, Enclosure 1, Fire Protection Requirements And Clarifications Established by DOE-SRS
DOE/NNSA QC-1, Rev. 10	DOE/NNSA QC-1 Weapon Quality Policy QC-1
DOE/RW-0333P, Rev 18	Quality Assurance Requirements and Description for the Civilian Radioactive Waste Management Program
DOE/RW-0351, Rev 4	Waste Acceptance System Requirements Document
DOE O 5400.5 Chg 2	Radiation Protection Of The Public And The Environment
DOE O 5480.19 Chg 2	Conduct Of Operations Requirements For DOE Facilities
DOE O 5480.20A Chg 1	Personnel Selection, Qualification, And Training Requirements For DOE Nuclear Facilities
DOE O 5480.4 Chg 4	Environmental Protection, Safety, and Health Protection Standards
DOE O 5480.8A Chg 1	Contractor Occupational Medical Program
DOE O 5530.3	Radiological Assistance Program
DOE-EM-STD-5502-94	Hazard Baseline Documentation
DOE M 231.1-1A	Environment, Safety and Health Reporting Manual
DOE M 231.1-2	Occurrence Reporting and Processing of Operations Information
DOE M 435.1-1 Chg 1	Radioactive Waste Management Manual
DOE M 450.4-1	Integrated Safety Management System Manual
DOE M 461.1-1 Chg 1	Packaging and Transfer of Materials of National Security Interest Manual
DOE O 151.1C	Comprehensive Emergency Management System
DOE O 210.2	DOE Corporate Operating Experience Program
DOE O 225.1A	Accident Investigations
DOE O 226.1	Implementation Of Department Of Energy Oversight Policy
DOE O 243.2	Vital Records
DOE O 251.1B	Directives System
DOE O 414.1C	Quality Assurance
DOE O 420.1B	Facility Safety
DOE O 425.1C	Startup And Restart Of Nuclear Facilities
DOE O 433.1	Maintenance Management Program For DOE Nuclear Facilities.
DOE O 435.1 Chg 1	Radioactive Waste Management
DOE O 440.1A	Worker Protection Management For DOE and Contractor Employees
DOE O 443.1	Protection of Human Subjects
DOE O 450.1, CHG 2	Environmental protection Program

Directive	Title
DOE O 451.1B, CHG 1	National Environmental Policy Act Compliance Program
DOE O 460.1B	Packaging and Transportation Safety
DOE O 460.2A	Departmental Materials Transportation and Packaging Management
DOE O 461.1A	Packaging and Transfer or Transportation of Materials of National Security Interest
DOE P 450.4	Safety Management System Policy
DOE-STD-1088-95	Fire Protection for Relocatable Structures
DOE-STD-1098-99	Radiological Control
DOE-STD-1186-2004	Specific Administrative Controls
EM-WAPS	Waste Acceptance Product Specifications (WAPS) for Vitrified High-Level Waste Forms
EPA QA/R-5	Requirements for Quality Assurance Project Plans
EPA/540/R-93/071	Data Quality Objectives
EPA/SW-846	Test Methods For Evaluating Solid Waste
ERD-97-1660	Environmental Restoration Division Operations
FMDP – QARD	Fissile Materials Disposition Program - Quality Assurance Requirements Document
IBC	International Building Code
ICC	International Code Council Family of Codes
ISO 9002	Quality System - Model For Quality Assurance Production And Installation
PSLM-073101	Primary Standards Laboratory Memorandum

Non-ES&H Requirements

Directive	Title
DOE1340.1B	Management Of Public Communications Publications And Scientific, Technical, And Engineering Publications
DOE O 1450.4	Consensual Listening-in to or Recording Telephone/Radio Conversations
DOE O 5610.2 Chg1	Control of Weapon Data
DOE M 140.1-1B	Interface with the Defense Nuclear Facilities Safety Board
DOE M 200.1-1	Chapter 9, Public Key Cryptography and Key Management
DOE M 413.3-1	Project Management For The Acquisition Of Capital Assets
DOE M 470.4-1	Safeguards and Security Program Planning and Management (Change 1)
DOE M 470.4-2	Physical Protection
DOE M 470.4-3	Protective Safeguards and Security Force, (Change 1)
DOE M 470.4-4	Information Security
DOE M 470.4-5	Personnel Security
DOE M 470.4-6	Nuclear Material Control and Accountability
DOE M 471.1-1	Identification And Protection Of Unclassified Controlled Nuclear Information Manual
DOE M 471.2-2	Classified Information Systems Security Manual
DOE M 471.3-1	Manual For Identifying And Protecting Official Use Only Information
DOE M 475.1-1A	Identifying Classified Information
DOE M 481.1-1AChg1	Reimbursable Work for Non-Federal Sponsors Process Manual
DOE M 483.1-1	DOE Cooperative Research And Development Agreements Manual
DOE M 573.1-1	Mail Services User's Manual

Directive	Title
DOE N 205.1	Unclassified Cyber Security Program
DOE N 205.2	Foreign National Access To DOE Cyber Systems
DOE N 205.3	Password Generation, Protection, And Use
DOE N 205.4	Handling Cyber Security Alerts And Advisories And Reporting Cyber Security Incidents
DOE N 206.3	Personal Identity Verification
DOE N 470.2	Reporting Unofficial Foreign Travel
DOE N 473.4	Department Of Energy Badges
DOE N 473.5	Security Area Vouching And Piggybacking
DOE N 481.1A	Reimbursable Work For Department Of Homeland Security
DOE O 110.3	Conference Management
DOE O 130.1	Budget Formulation Process
DOE O 142.1	Classified Visits Involving Foreign Nationals
DOE O 142.2	Safeguards Agreement And Protocol With The International Atomic Energy Agency
DOE O 142.3	Unclassified Foreign Visits And Assignments Program
DOE O 200.1	Information Management Program
DOE O 205.1A	Department of Energy Cyber Security Management
DOE O 221.1	Reporting Fraud, Waste, And Abuse To The Office Of Inspector General
DOE O 221.2	Cooperation With The Office Of Inspector General
DOE O 241.1A	Scientific and Technical Information Management
DOE O 243.1	Records Management Program
DOE O 252.1	Technical Standards Program
DOE O 311.1B	Equal Opportunity and Diversity Program
DOE O 350.1 Chg 1	Contractor Human Resource Management Programs
DOE O 350.2A	Use Of Management And Operating Or Other Facility Management Contractor Employees For Services To DOE In The Washington, D.C., Area
DOE O 413.1A	Management Control Program
DOE O 413.2B	Laboratory Directed Research And Development
DOE O 413.3A	Program And Project Management For The Acquisition Of Capital Assets
DOE O 430.1B	Real Property Asset Management
DOE O 430.2A	Departmental Energy And Utilities Management
DOE O 440.2B	Aviation Management And Safety
DOE O 442.1A	Department of Energy Employee Concerns Program
DOE O 470.2B	Independent Oversight And Performance Assurance Program
DOE O 470.3A	Design Basis Threat Policy
DOE O 471.1A	Identification and Protection of Unclassified Controlled Nuclear Information
DOE O 471.3	Identifying And Protecting Official Use Only Information
DOE O 475.1	Counterintelligence Program
DOE O 481.1B	Work for Others (Non-Department of Energy Funded Work)
DOE O 483.1	DOE Cooperative Research And Development Agreements
DOE O 522.1	Pricing Of Departmental Materials And Services
DOE O 534.1A	Accounting

Directive	Title
DOE O 551.1B	Official Foreign Travel

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APPENDIX E - SENSITIVE FOREIGN NATIONS CONTROL

In accordance with Section I contract clause, DEAR 952.204-71, “Sensitive Foreign Nations Controls,” this Attachment sets forth the requirements the contractor shall comply with under this contract. (Reference DOE Order 142.3, or superseding directives.)

Foreign National access to DOE sites, programs, information and technologies will be approved provided the access is needed to support the program objectives of DOE and/or objectives of U.S. national interests.

1. Definitions

Assignee – A foreign national who has been approved to access a DOE site, information, or technology for a period of more than 30 consecutive calendar days.

Foreign National – A person born outside the jurisdiction of the United States, is a citizen of a foreign government, and has not been naturalized under U.S. law.

Host – The DOE or DOE contractor employee responsible for the day-to-day activities associated with the visit or assignment.

Indices Checks – A procedure whereby a request is made to appropriate U. S. Government agencies to determine whether information exists on a particular foreign national.

Legal Permanent Resident (LPR) – One who has the right to reside permanently and work in the United States. An LPR may also be known as a permanent resident alien or Green Card holder.

Nonsensitive Country National – A foreign national who was born in, is a citizen of, is employed by, or represents a government, company, organization, or institution that is located in a country not on the Sensitive Countries List or the Terrorist Countries List.

Security Plan – A security plan is required to address specific site security concerns relating to foreign national visits or assignments.

Sensitive Countries List – A list of countries to which particular consideration is given for policy reasons during the DOE internal review and approval process for visits and assignments by foreign nationals. Countries may appear on the list for national security, nuclear nonproliferation, or terrorism support reasons. Those countries follow:

Algeria
Armenia
Azerbaijan
Belarus
China (People's Republic of China)
Cuba - Terrorist
Georgia
India
Iran - Terrorist
Iraq
Israel
Kazakhstan
North Korea (Democratic People's Republic of) - Terrorist
Kyrgyzstan
Libya - Terrorist
Moldova
Pakistan
Russia
Sudan - Terrorist
Syria - Terrorist
Taiwan (Republic of China)
Tajikistan
Turkmenistan
Ukraine
Uzbekistan

Sensitive Visit/Assignment – A visit/assignment will be considered sensitive if:

- Sensitive Country (Citizen or Birth)
- Sensitive Subject/Sensitive Areas
- Secured Facilities (Limited Area, Protected Area, Material Access Area or Exclusion Area)
- Represent a company, business, organization or institute from countries identified as sensitive.

Sensitive Country National – A foreign national who was born in, is a citizen of, or is employed by a government, employer, institution or organization, of a sensitive country.

Visit – Access by a foreign national for 30 calendar days or less.

2. Prior Approvals Relating to Foreign Nationals

- a. Foreign visits and assignments pertaining to DOE programs must be in accordance with DOE Order 142.3, or superseding directives and other DOE policies furnished in writing to the contractor. All visits and assignments must be approved in advance by the DOE Approval Authority.
- b. Sensitive visits or assignment requests must be submitted 45 days in advance in order to allow time for an indices check to be completed.
- c. Non-sensitive visits or assignment requests must be submitted 5 days in advance.

3. Reports Relating to Foreign Visits and Assignments

Host Report Requirements - To enable the approving official to evaluate the effectiveness of visits and assignments, and to assist in determining the desirability of future visits and assignments, host reports are required within 5 days of the completion of the visit or assignment.

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APPENDIX F - PERFORMANCE GUARANTEE AGREEMENT

The Performance Guarantee Agreement is required by the Section H clause entitled “Performance Guarantee.”

Will be inserted at time of award.

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APPENDIX G - GUIDANCE FOR PREPARATION OF EMPLOYEE CONCERNS PROGRAM (ECP) IMPLEMENTATION PLAN

This Guidance is to assist the Contractor in understanding the information being sought by the Department for each of the ECP Plan elements. The Plan should include innovative strategies for identifying and resolving employee issues effectively at the lowest level possible in a timely manner. The Plan should address, at a minimum, the Contractor's approach for promoting openness in communication and resolving employee issues through (1) educational outreach and training, (2) an effective concerns processing system, (3) a thorough and independent investigation process, (4) tracking implementation of corrective actions, (5) timely response to concerned employees, (6) integration of the ECP into the Contractor's Integrated Safety Management System (ISMS), (7) proactive use of Alternative Dispute Resolution (ADR), (8) zero tolerance for reprisal for raising any issue, and (9) an effective self assessment and evaluation process.

Educational Outreach and Training

The Contractor Plan should outline or discuss any programs already provided, or which it intends to provide, which will educate their workforce and those of their subcontractors on their rights and responsibilities regarding reporting all types of issues to their management and/or the ECP, the avenues available to all employees for raising concerns, emphasizing the proactive use of ADR, and the Department's policy on zero tolerance for reprisal for raising issues.

Effective Concerns Processing System

The Contractor's ECP Plan should discuss the Contractor's existing or planned processes for receiving and resolving employee concerns in accordance with DOE directives. The Plan should discuss overall perspectives on organizational location of the ECP function, staffing, establishment of procedures, and logistical considerations for the functioning of an effective ECP.

Thorough and Independent Investigation Process

The Contractor's ECP Plan should discuss the Contractor's existing or planned processes for investigating employee concerns in accordance with DOE directives, including proposed methods for investigating concerns by ECP staff, as well as identifying the types of concerns referred or transferred to other organizations for investigation and resolution. The Plan should discuss the methods used to ensure the independence of the ECP and maintaining the integrity of the Program as an independent evaluation process. The Plan should also discuss the types and levels of expertise relative to the investigation process necessary to implement an effective ECP.

Tracking Implementation of Corrective Actions

The Contractor's Plan should discuss methods the Contractor is currently using or intends to use to document and track the implementation of corrective actions resulting from substantiated employee concern investigations, to include an evaluation of the effectiveness of the actions in resolving the concern and preventing future recurrence of the identified problems.

Timely Response to Concerned Employees

The Plan should describe the methods the Contractor is currently using or intends to use to provide effective feedback to the concerned employees throughout the process, as well as in providing a final closeout to the individual.

Integration of the ECP into the Integrated Safety Management System (ISMS)

The Plan should discuss the integration of the ECP as part of the Contractor's ISMS, specifically describing the Contractor's philosophy on how the ECP contributes to the effectiveness of the ISMS.

Proactive Use of Alternative Dispute Resolution (ADR)

The Contractor's Plan should discuss the Contractor's existing or planned processes for incorporating the proactive, early use of ADR methods, including mediation, into their efforts to resolve employee concerns, in accordance with DOE directives. The Plan should also discuss the types and levels of expertise relative to ADR necessary to implement ADR as part of an effective ECP.

Zero Tolerance for Reprisal for Raising Issues

The Plan should discuss the methods the Contractor is currently using or intends to use to communicate and enforce DOE directives regarding zero tolerance for reprisal for raising all types of issues. The Plan should discuss the processes established to implement the provisions of Title 10, Code of Federal Regulations, Part 708 (10CFR 708), *Contractor Employee Protection Program*, and the reprisal prohibitions under Title 10, Code of Federal Regulation, Part 820 (10CFR820), *Procedural Rules for DOE Nuclear Activities*. The Plan should include discussion of methods of training employees and supervisors on the provisions of 10CFR708 and 10CFR820, as well as proactively resolving formal complaints filed under 10CFR708. The Plan should also include discussion regarding how to address the implications of violations of 10CFR708 or 10CFR820 as it relates to the Price-Anderson Amendments Act of 1988 (PAAA).

Effective Self Assessment and Evaluation Process

The Contractor ECP Plan should discuss the methods the Contractor is currently using or intends to use to implement an effective self assessment and evaluation process, in accordance with DOE directives, including DOE Order 226.1, *Implementation of DOE Oversight Policy*. The Plan should include discussion on methods to conduct tracking and trending analysis on concerns received and resolved, as well as actions to report that information to senior Contractor management

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APPENDIX H - GUIDANCE FOR PREPARATION OF EQUAL OPPORTUNITY PROGRAM

With regard to the Contract Section I clause entitled “Equal Opportunity,” this Appendix provides guidance to assist the Contractor in understanding the Department’s expectations in the area of workforce equal employment opportunity and diversity.

In addition to Executive Order 11246 and DOE Order 311.1B, DOE-SR contractors and subcontractors will strive to meet DOE-SR's expectations to be model employers in the area of workforce equal employment opportunity and diversity, and to provide policies, procedures, and assign responsibilities and authorities for the oversight of contractor equal employment opportunity and affirmative action at DOE facilities, as specified in applicable State and Federal laws and regulations.

DOE-SR contractors and subcontractors must ensure that all its personnel actions are "made free" of any discrimination based on race, color, religion, sex, national origin, age, disabling condition, reprisal or sexual orientation and that each of its contractors and subcontractors has "an affirmative program of equal employment opportunity" for all employees and applicants for employment. To this end, the contractors must maintain the essential elements of a Model Equal Employment Opportunity (EEO) Program as follows:

- Demonstrated commitment from company leadership;
- Integration of EEO into the company's strategic mission;
- Management and program accountability;
- Proactive prevention of unlawful discrimination;
- Efficiency; and
- Responsiveness and legal compliance.

(a) Demonstrated Commitment from Contractor Leadership

- (1) Contractor heads and other senior management officials are to demonstrate a firm commitment to equality of opportunity for all employees and applicants for employment. Even the best workplace policies and procedures will fail if they are not trusted, respected and vigorously enforced. The Contractor must translate equal opportunity into every day practice and make those principles a fundamental part of their company culture. This commitment to equal opportunity must be embraced by company leadership and communicated through the ranks from the top down. It is the responsibility of each company head to take such measures as may be necessary to incorporate the principles of equal employment opportunity into the company's organizational structure.

- (2) To this end, the Contractor will adhere to all DOE policies governing EEO and a workplace free of discriminatory harassment.
- (b) Integration of EEO into the Company's Strategic Mission
- (1) Maintain a reporting structure that provides the company's EEO Director with regular access to the company head and other senior management officials for reporting on the effectiveness, efficiency, and legal compliance of the company's equal employment opportunity and diversity programs.
 - (2) EEO Director be a direct report to the company head.
 - (3) Ensure EEO professionals are involved with, and consulted on, the management and deployment of human resources. The EEO Director should be a regular participant in senior staff meetings and regularly consulted on human resources issues.
 - (4) Allocate sufficient resources to create and/or maintain equal employment opportunity and diversity programs that: 1) identify and eliminate barriers that impair the ability of individuals to compete in the workplace because of race, national origin, sex or disability; 2) establish and maintain training and education programs designed to provide maximum opportunity for all employees to advance; and 3) ensure that unlawful discrimination in the workplace is promptly corrected and addressed.
 - (5) Attract, develop, and retain EEO staff with the strategic competencies necessary to accomplish the company's EEO mission, and interface with company officials, managers, and employees.
 - (6) Recruit, hire, develop, and retain supervisors and managers who have effective managerial, communications, and interpersonal skills. Provide managers and supervisors with appropriate classroom training and other resources to understand and successfully discharge their duties and responsibilities.
 - (7) Involve managers and employees in the implementation of the company's EEO and diversity programs.
 - (8) Use various media to distribute EEO information concerning EEO laws, regulations and requirements, rights, duties and responsibilities and to promote best workplace practices.
- (c) Management and Program Accountability
- (1) Conduct regular internal audits, on at least an annual basis, to assess the effectiveness and efficiency of EEO laws and regulations to ascertain whether the company has made a good faith effort to identify and remove barriers to equality of opportunity in the workplace.

- (2) Establish procedures to prevent all forms of discrimination, including harassment, retaliation and failure to provide reasonable accommodation to qualified individuals with disabilities.
 - (3) Evaluate managers and supervisors on efforts to ensure equality of opportunity for all employees.
 - (4) Maintain clearly defined, well-communicated, consistently applied and fairly implemented personnel policies, selection and promotion procedures, evaluation procedures, rules of conduct and training systems.
 - (5) Review each finding of discrimination to determine the appropriateness of taking disciplinary action against company officials involved in the matter. Track these decisions and report trends, issues and problems to company leadership for appropriate action.
- (d) Proactive Prevention of Unlawful Discrimination
- Contractors must conduct a self-assessment on at least an annual basis to monitor progress, identify areas where barriers may operate to exclude certain groups and develop strategic plans to eliminate identified barriers.
- (e) Efficiency
- (1) Contractors must have an efficient and fair dispute resolution process and effective systems for evaluating the impact and effectiveness of their EEO programs.
 - (2) Maintain an efficient, fair, and impartial complaint resolution process.
 - (3) Establish and encourage the widespread use of a fair alternative dispute resolution (ADR) program that facilitates the early, effective, and efficient informal resolution of disputes.
 - (4) Establish an internal complaint process to include suspense date that has been approved by DOE-SR. Develop a tracking and monitoring system that permits the company to identify the location, status, and length of time elapsed at each stage of the company's complaint process, the issues and the bases of the complaints, the aggrieved individuals/complainants, the involved management officials and other information necessary to analyze complaint activity and identify trends.
 - (5) Identify, monitor and report significant trends reflected in complaint processing activity monthly to DOE-SR. Analysis of data relating to the nature and disposition of EEO complaints can provide useful insight into the extent to which a company is meeting its obligations to EEO laws, regulations, executive orders and guidances.

- (6) Maintain a system that collects and maintains accurate information on the race, national origin, sex, and disability status of company employees.
 - (7) Maintain a system that tracks applicant flow data, which identifies applicants by race, national origin, sex, and disability status and the disposition of all applications.
 - (8) Maintain a tracking system of recruitment activities to permit analyses of these efforts in any examination of potential barriers to equality of opportunity.
 - (9) Identify and disseminate best workplace practices.
- (f) **Responsiveness and Legal Compliance**
- Ensure that they are in full compliance with the laws, regulations, guidances, orders and other written instructions.

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APPENDIX I - ENVIRONMENTAL PERMITS

The Contractor shall be responsible for becoming a party to all regulatory compliance agreements, and licenses and permits issued by any federal, state or local regulatory agency associated with the SOW under this contract, including those previously executed. The Contractor is responsible for complying with all permits, licenses, certifications, authorizations and approvals from federal, state, and local regulatory agencies that are necessary for all activities under this contract.

The listing of Environmental Permits is provided through the SR Acquisition Web Site. This listing can be requested through the UCI DVD approval process. The SR Acquisition Web site is located at <http://professionals.pr.doe.gov/srs/index.html>.

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APPENDIX J - U.S. DEPARTMENT OF LABOR WAGE DETERMINATION

05-2135 GA,AUGUSTA

WAGE DETERMINATION NO: 05-2135 REV (01) AREA: GA,AUGUSTA

HEALTH AND WELFARE LEVEL - INSURANCE ONLY **OTHER WELFARE LEVEL
WD:05-2136

REGISTER OF WAGE DETERMINATIONS UNDER | U.S. DEPARTMENT OF LABOR
THE SERVICE CONTRACT ACT | EMPLOYMENT STANDARDS
ADMINISTRATION

By direction of the Secretary of Labor | WAGE AND HOUR DIVISION
WASHINGTON D.C. 20210

William W.Gross | Division of | Wage Determination No.: 2005-2135
Director | Wage Determinations | Revision No.: 1
Date Of Revision: 09/07/2006

States: Georgia, South Carolina

Area: Georgia Counties of Burke, Columbia, Elbert, Emanuel, Glascock, Hart,
Jefferson, Jenkins, Lincoln, McDuffie, Richmond, Taliaferro, Warren, Wilkes
South Carolina Counties of Aiken, Allendale, Bamberg, Barnwell, Edgefield, McCormick

****Fringe Benefits Required Follow the Occupational Listing****

OCCUPATION CODE - TITLE

MINIMUM WAGE RATE

01000 - Administrative Support And Clerical Occupations

01011 - Accounting Clerk I 11.35

01012 - Accounting Clerk II 12.74

01013 - Accounting Clerk III	15.08
01020 - Administrative Assistant	20.49
01040 - Court Reporter	16.72
01051 - Data Entry Operator I	10.74
01052 - Data Entry Operator II	12.17
01060 - Dispatcher, Motor Vehicle	16.72
01070 - Document Preparation Clerk	11.77
01090 - Duplicating Machine Operator	12.17
01111 - General Clerk I	13.39
01112 - General Clerk II	14.49
01113 - General Clerk III	16.21
01120 - Housing Referral Assistant	18.45
01141 - Messenger Courier	8.93
01191 - Order Clerk I	10.18
01192 - Order Clerk II	12.51
01261 - Personnel Assistant (Employment) I	14.53
01262 - Personnel Assistant (Employment) II	16.72
01263 - Personnel Assistant (Employment) III	18.93
01270 - Production Control Clerk	18.19
01280 - Receptionist	10.95
01290 - Rental Clerk	13.31
01300 - Scheduler, Maintenance	14.44
01311 - Secretary I	14.44
01312 - Secretary II	16.24
01313 - Secretary III	18.45
01320 - Service Order Dispatcher	13.71
01410 - Supply Technician	20.49
01420 - Survey Worker	15.27
01531 - Travel Clerk I	10.50
01532 - Travel Clerk II	11.55
01533 - Travel Clerk III	12.45
01611 - Word Processor I	11.53
01612 - Word Processor II	13.40
01613 - Word Processor III	15.55
05000 - Automotive Service Occupations	
05005 - Automobile Body Repairer, Fiberglass	17.35
05010 - Automotive Electrician	15.63
05040 - Automotive Glass Installer	14.22
05070 - Automotive Worker	14.78
05110 - Mobile Equipment Servicer	12.37
05130 - Motor Equipment Metal Mechanic	16.62
05160 - Motor Equipment Metal Worker	14.78
05190 - Motor Vehicle Mechanic	15.99
05220 - Motor Vehicle Mechanic Helper	12.14
05250 - Motor Vehicle Upholstery Worker	13.80
05280 - Motor Vehicle Wrecker	14.78

05310 - Painter, Automotive	15.03
05340 - Radiator Repair Specialist	14.78
05370 - Tire Repairer	11.29
05400 - Transmission Repair Specialist	16.62
07000 - Food Preparation And Service Occupations	
07010 - Baker	10.87
07041 - Cook I	9.50
07042 - Cook II	10.87
07070 - Dishwasher	7.03
07130 - Food Service Worker	8.15
07210 - Meat Cutter	12.82
07260 - Waiter/Waitress	8.22
09000 - Furniture Maintenance And Repair Occupations	
09010 - Electrostatic Spray Painter	16.49
09040 - Furniture Handler	11.18
09080 - Furniture Refinisher	16.49
09090 - Furniture Refinisher Helper	12.63
09110 - Furniture Repairer, Minor	14.55
09130 - Upholsterer	16.49
11000 - General Services And Support Occupations	
11030 - Cleaner, Vehicles	8.16
11060 - Elevator Operator	7.88
11090 - Gardener	11.46
11122 - Housekeeping Aide	8.30
11150 - Janitor	7.96
11210 - Laborer, Grounds Maintenance	9.04
11240 - Maid or Houseman	7.48
11260 - Pruner	8.09
11270 - Tractor Operator	10.71
11330 - Trail Maintenance Worker	9.04
11360 - Window Cleaner	8.77
12000 - Health Occupations	
12010 - Ambulance Driver	14.21
12011 - Breath Alcohol Technician	13.95
12012 - Certified Occupational Therapist Assistant	18.64
12015 - Certified Physical Therapist Assistant	18.72
12020 - Dental Assistant	12.57
12025 - Dental Hygienist	22.39
12030 - EKG Technician	19.90
12035 - Electroneurodiagnostic Technologist	19.90
12040 - Emergency Medical Technician	14.21
12071 - Licensed Practical Nurse I	12.44
12072 - Licensed Practical Nurse II	13.95
12073 - Licensed Practical Nurse III	15.60
12100 - Medical Assistant	11.91
12130 - Medical Laboratory Technician	13.79

12160 - Medical Record Clerk	11.46
12190 - Medical Record Technician	13.66
12195 - Medical Transcriptionist	11.46
12210 - Nuclear Medicine Technologist	28.85
12221 - Nursing Assistant I	7.61
12222 - Nursing Assistant II	8.20
12223 - Nursing Assistant III	9.33
12224 - Nursing Assistant IV	10.47
12235 - Optical Dispenser	13.14
12236 - Optical Technician	9.27
12250 - Pharmacy Technician	13.49
12280 - Phlebotomist	11.96
12305 - Radiologic Technologist	19.34
12311 - Registered Nurse I	23.05
12312 - Registered Nurse II	25.76
12313 - Registered Nurse II, Specialist	25.76
12314 - Registered Nurse III	31.02
12315 - Registered Nurse III, Anesthetist	31.02
12316 - Registered Nurse IV	37.15
12317 - Scheduler (Drug and Alcohol Testing)	16.83
13000 - Information And Arts Occupations	
13011 - Exhibits Specialist I	16.58
13012 - Exhibits Specialist II	20.53
13013 - Exhibits Specialist III	25.13
13041 - Illustrator I	17.50
13042 - Illustrator II	21.71
13043 - Illustrator III	26.54
13047 - Librarian	22.74
13050 - Library Aide/Clerk	8.29
13054 - Library Information Technology Systems Administrator	20.53
13058 - Library Technician	14.59
13061 - Media Specialist I	14.74
13062 - Media Specialist II	16.21
13063 - Media Specialist III	17.83
13071 - Photographer I	14.18
13072 - Photographer II	15.88
13073 - Photographer III	19.69
13074 - Photographer IV	24.09
13075 - Photographer V	29.06
13110 - Video Teleconference Technician	14.74
14000 - Information Technology Occupations	
14041 - Computer Operator I	13.40
14042 - Computer Operator II	16.20
14043 - Computer Operator III	19.95
14044 - Computer Operator IV	20.79
14045 - Computer Operator V	24.54

14071 - Computer Programmer I (1)	20.77
14072 - Computer Programmer II (1)	26.50
14073 - Computer Programmer III (1)	27.62
14074 - Computer Programmer IV (1)	27.62
14101 - Computer Systems Analyst I (1)	27.62
14102 - Computer Systems Analyst II (1)	27.62
14103 - Computer Systems Analyst III (1)	27.62
14150 - Peripheral Equipment Operator	13.40
14160 - Personal Computer Support Technician	20.79
15000 - Instructional Occupations	
15010 - Aircrew Training Devices Instructor (Non-Rated)	23.93
15020 - Aircrew Training Devices Instructor (Rated)	31.57
15030 - Air Crew Training Devices Instructor (Pilot)	34.73
15050 - Computer Based Training Specialist / Instructor	26.68
15060 - Educational Technologist	23.40
15070 - Flight Instructor (Pilot)	34.73
15080 - Graphic Artist	20.17
15090 - Technical Instructor	18.17
15095 - Technical Instructor/Course Developer	23.30
15110 - Test Proctor	16.44
15120 - Tutor	14.66
16000 - Laundry, Dry-Cleaning, Pressing And Related Occupations	
16010 - Assembler	7.94
16030 - Counter Attendant	7.94
16040 - Dry Cleaner	9.20
16070 - Finisher, Flatwork, Machine	7.94
16090 - Presser, Hand	7.94
16110 - Presser, Machine, Drycleaning	7.94
16130 - Presser, Machine, Shirts	7.94
16160 - Presser, Machine, Wearing Apparel, Laundry	7.94
16190 - Sewing Machine Operator	9.72
16220 - Tailor	10.25
16250 - Washer, Machine	8.14
19000 - Machine Tool Operation And Repair Occupations	
19010 - Machine-Tool Operator (Tool Room)	17.56
19040 - Tool And Die Maker	19.32
21000 - Materials Handling And Packing Occupations	
21020 - Forklift Operator	15.98
21030 - Material Coordinator	18.14
21040 - Material Expediter	18.14
21050 - Material Handling Laborer	9.93
21071 - Order Filler	10.25
21080 - Production Line Worker (Food Processing)	15.98
21110 - Shipping Packer	11.89
21130 - Shipping/Receiving Clerk	11.72
21140 - Store Worker I	9.28

21150 - Stock Clerk	13.56
21210 - Tools And Parts Attendant	15.98
21410 - Warehouse Specialist	15.98
23000 - Mechanics And Maintenance And Repair Occupations	
23010 - Aerospace Structural Welder	19.46
23021 - Aircraft Mechanic I	18.43
23022 - Aircraft Mechanic II	19.46
23023 - Aircraft Mechanic III	20.49
23040 - Aircraft Mechanic Helper	13.32
23050 - Aircraft, Painter	17.32
23060 - Aircraft Servicer	15.35
23080 - Aircraft Worker	16.41
23110 - Appliance Mechanic	16.37
23120 - Bicycle Repairer	11.29
23125 - Cable Splicer	22.85
23130 - Carpenter, Maintenance	16.37
23140 - Carpet Layer	15.44
23160 - Electrician, Maintenance	18.52
23181 - Electronics Technician Maintenance I	14.51
23182 - Electronics Technician Maintenance II	19.26
23183 - Electronics Technician Maintenance III	20.78
23260 - Fabric Worker	14.44
23290 - Fire Alarm System Mechanic	17.34
23310 - Fire Extinguisher Repairer	13.49
23311 - Fuel Distribution System Mechanic	18.33
23312 - Fuel Distribution System Operator	13.22
23370 - General Maintenance Worker	18.06
23380 - Ground Support Equipment Mechanic	18.43
23381 - Ground Support Equipment Servicer	15.35
23382 - Ground Support Equipment Worker	16.41
23391 - Gunsmith I	13.22
23392 - Gunsmith II	15.23
23393 - Gunsmith III	17.19
23410 - Heating, Ventilation And Air-Conditioning Mechanic	17.34
23411 - Heating, Ventilation And Air Conditioning Mechanic (Research Facility)	18.15
23430 - Heavy Equipment Mechanic	18.00
23440 - Heavy Equipment Operator	17.57
23460 - Instrument Mechanic	20.49
23465 - Laboratory/Shelter Mechanic	16.18
23470 - Laborer	9.43
23510 - Locksmith	16.37
23530 - Machinery Maintenance Mechanic	22.52
23550 - Machinist, Maintenance	17.34
23580 - Maintenance Trades Helper	15.16
23591 - Metrology Technician I	20.49

23592 - Metrology Technician II	21.64
23593 - Metrology Technician III	22.79
23640 - Millwright	19.33
23710 - Office Appliance Repairer	16.37
23760 - Painter, Maintenance	16.37
23790 - Pipefitter, Maintenance	18.23
23810 - Plumber, Maintenance	17.24
23820 - Pneudraulic Systems Mechanic	17.34
23850 - Rigger	17.34
23870 - Scale Mechanic	15.44
23890 - Sheet-Metal Worker, Maintenance	15.94
23910 - Small Engine Mechanic	15.44
23931 - Telecommunications Mechanic I	19.07
23932 - Telecommunications Mechanic II	20.15
23950 - Telephone Lineman	17.34
23960 - Welder, Combination, Maintenance	17.34
23965 - Well Driller	17.34
23970 - Woodcraft Worker	17.34
23980 - Woodworker	15.20
24000 - Personal Needs Occupations	
24570 - Child Care Attendant	10.00
24580 - Child Care Center Clerk	12.76
24610 - Chore Aide	9.28
24620 - Family Readiness And Support Services Coordinator	11.44
24630 - Homemaker	13.93
25000 - Plant And System Operations Occupations	
25010 - Boiler Tender	20.75
25040 - Sewage Plant Operator	16.86
25070 - Stationary Engineer	20.75
25190 - Ventilation Equipment Tender	14.66
25210 - Water Treatment Plant Operator	16.86
27000 - Protective Service Occupations	
27004 - Alarm Monitor	11.25
27007 - Baggage Inspector	10.21
27008 - Corrections Officer	14.20
27010 - Court Security Officer	15.23
27030 - Detection Dog Handler	13.40
27040 - Detention Officer	14.20
27070 - Firefighter	16.69
27101 - Guard I	10.21
27102 - Guard II	13.40
27131 - Police Officer I	15.43
27132 - Police Officer II	17.16
28000 - Recreation Occupations	
28041 - Carnival Equipment Operator	8.84
28042 - Carnival Equipment Repairer	9.50

28043 - Carnival Equipment Worker	6.79
28210 - Gate Attendant/Gate Tender	12.14
28310 - Lifeguard	10.82
28350 - Park Attendant (Aide)	13.58
28510 - Recreation Aide/Health Facility Attendant	9.91
28515 - Recreation Specialist	16.02
28630 - Sports Official	10.82
28690 - Swimming Pool Operator	16.02
29000 - Stevedoring/Longshoremen Occupational Services	
29010 - Blocker And Bracer	18.14
29020 - Hatch Tender	18.14
29030 - Line Handler	18.14
29041 - Stevedore I	16.96
29042 - Stevedore II	19.32
30000 - Technical Occupations	
30010 - Air Traffic Control Specialist, Center (HFO) (2)	32.38
30011 - Air Traffic Control Specialist, Station (HFO) (2)	22.33
30012 - Air Traffic Control Specialist, Terminal (HFO) (2)	24.59
30021 - Archeological Technician I	16.52
30022 - Archeological Technician II	18.57
30023 - Archeological Technician III	22.95
30030 - Cartographic Technician	21.07
30040 - Civil Engineering Technician	22.00
30061 - Drafter/CAD Operator I	16.51
30062 - Drafter/CAD Operator II	18.50
30063 - Drafter/CAD Operator III	19.43
30064 - Drafter/CAD Operator IV	22.95
30081 - Engineering Technician I	14.43
30082 - Engineering Technician II	16.46
30083 - Engineering Technician III	18.45
30084 - Engineering Technician IV	22.87
30085 - Engineering Technician V	27.98
30086 - Engineering Technician VI	33.74
30090 - Environmental Technician	20.86
30210 - Laboratory Technician	16.36
30240 - Mathematical Technician	20.86
30361 - Paralegal/Legal Assistant I	11.22
30362 - Paralegal/Legal Assistant II	20.60
30363 - Paralegal/Legal Assistant III	25.19
30364 - Paralegal/Legal Assistant IV	30.47
30390 - Photo-Optics Technician	20.86
30461 - Technical Writer I	20.60
30462 - Technical Writer II	25.19
30463 - Technical Writer III	30.47
30491 - Unexploded Ordnance (UXO) Technician I	22.02
30492 - Unexploded Ordnance (UXO) Technician II	26.64

30493 - Unexploded Ordnance (UXO) Technician III	31.93
30494 - Unexploded (UXO) Safety Escort	22.02
30495 - Unexploded (UXO) Sweep Personnel	22.02
30620 - Weather Observer, Combined Upper Air Or Surface Programs (3)	16.19
30621 - Weather Observer, Senior (3)	18.00
31000 - Transportation/Mobile Equipment Operation Occupations	
31020 - Bus Aide	10.40
31030 - Bus Driver	12.46
31043 - Driver Courier	12.49
31260 - Parking and Lot Attendant	9.90
31290 - Shuttle Bus Driver	12.49
31310 - Taxi Driver	9.21
31361 - Truckdriver, Light	12.49
31362 - Truckdriver, Medium	13.60
31363 - Truckdriver, Heavy	16.28
31364 - Truckdriver, Tractor-Trailer	16.28
99000 - Miscellaneous Occupations	
99030 - Cashier	7.53
99050 - Desk Clerk	9.09
99095 - Embalmer	19.75
99251 - Laboratory Animal Caretaker I	9.06
99252 - Laboratory Animal Caretaker II	9.51
99310 - Mortician	19.75
99410 - Pest Controller	12.55
99510 - Photofinishing Worker	10.20
99710 - Recycling Laborer	11.93
99711 - Recycling Specialist	14.56
99730 - Refuse Collector	10.87
99810 - Sales Clerk	9.83
99820 - School Crossing Guard	9.94
99830 - Survey Party Chief	20.77
99831 - Surveying Aide	13.52
99832 - Surveying Technician	18.47
99840 - Vending Machine Attendant	11.83
99841 - Vending Machine Repairer	14.56
99842 - Vending Machine Repairer Helper	11.83

ALL OCCUPATIONS LISTED ABOVE RECEIVE THE FOLLOWING BENEFITS:

HEALTH & WELFARE: \$3.01 per hour or \$120.40 per week or \$521.73 per month

VACATION: 2 weeks paid vacation after 1 year of service with a contractor or successor; 3 weeks after 8 years, and 4 weeks after 15 years. Length of service includes the whole span of continuous service with the present contractor or successor, wherever employed, and with the predecessor contractors in the performance of similar work at the same Federal facility. (Reg. 29 CFR 4.173)

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

THE OCCUPATIONS WHICH HAVE PARENTHESES AFTER THEM RECEIVE THE FOLLOWING BENEFITS (as numbered):

- 1) Does not apply to employees employed in a bona fide executive, administrative, or professional capacity as defined and delineated in 29 CFR 541. (See CFR 4.156)
- 2) APPLICABLE TO AIR TRAFFIC CONTROLLERS ONLY - NIGHT DIFFERENTIAL: An employee is entitled to pay for all work performed between the hours of 6:00 P.M. and 6:00 A.M. at the rate of basic pay plus a night pay differential amounting to 10 percent of the rate of basic pay.
- 3) WEATHER OBSERVERS - NIGHT PAY & SUNDAY PAY: If you work at night as part of a regular tour of duty, you will earn a night differential and receive an additional 10% of basic pay for any hours worked between 6pm and 6am. If you are a full-time employed (40 hours a week) and Sunday is part of your regularly scheduled workweek, you are paid at your rate of basic pay plus a Sunday premium of 25% of your basic rate for each hour of Sunday work which is not overtime (i.e. occasional work on Sunday outside the normal tour of duty is considered overtime work).

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

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

**** UNIFORM ALLOWANCE ****

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

The contractor or subcontractor is required to furnish all employees with an adequate number of uniforms without cost or to reimburse employees for the actual cost of the uniforms. In addition, where uniform cleaning and maintenance is made the responsibility of the employee, all contractors and subcontractors subject to this wage determination shall (in the absence of a bona fide collective bargaining agreement providing for a different amount, or the furnishing of contrary affirmative proof as to the actual cost), reimburse all employees for such cleaning and maintenance at a rate of \$3.35 per week (or \$.67 cents per day). However, in those instances where the uniforms furnished are made of "wash and wear" materials, may be routinely washed and dried with other personal garments, and do not require any special treatment such as dry cleaning, daily washing, or commercial laundering in order to meet the cleanliness or appearance standards set by the terms of the Government contract, by the contractor, by law, or by the nature of the work, there is no requirement that employees be reimbursed for uniform maintenance costs.

**** NOTES APPLYING TO THIS WAGE DETERMINATION ****

Under the policy and guidance contained in All Agency Memorandum No. 159, the Wage and Hour Division does not recognize, for section 4(c) purposes, prospective wage rates and fringe benefit provisions that are effective only upon such contingencies as "approval of Wage and Hour, issuance of a wage determination, incorporation of the wage determination in the contract, adjusting the contract price, etc." (The relevant CBA section) in the collective bargaining agreement between (the parties) contains contingency language that Wage and Hour does not

recognize as reflecting "arm's length negotiation" under section 4(c) of the Act and 29 C.F.R. 5.11(a) of the regulations. This wage determination therefore reflects the actual CBA wage rates and fringe benefits paid under the predecessor contract.

The duties of employees under job titles listed are those described in the "Service Contract Act Directory of Occupations," Fifth Edition, April 2006, unless otherwise indicated. Copies of the Directory are available on the Internet. A links to the Directory may be found on the WHD home page at <<http://www.dol.gov/esa/whd/>> or through the Wage Determinations On-Line (WDOL) Web site at <<http://wdol.gov/>>.

REQUEST FOR AUTHORIZATION OF ADDITIONAL CLASSIFICATION AND WAGE RATE {Standard Form 1444 (SF 1444)}

Conformance Process:

The contracting officer shall require that any class of service employee which is not listed herein and which is to be employed under the contract (i.e., the work to be performed is not performed by any classification listed in the wage determination), be classified by the contractor so as to provide a reasonable relationship (i.e., appropriate level of skill comparison) between such unlisted classifications and the classifications listed in the wage determination. Such conformed classes of employees shall be paid the monetary wages and furnished the fringe benefits as are determined. Such conforming process shall be initiated by the contractor prior to the performance of contract work by such unlisted class(es) of employees. The conformed classification, wage rate, and/or fringe benefits shall be retroactive to the commencement date of the contract. {See Section 4.6 (C)(vi)} When multiple wage determinations are included in a contract, a separate SF 1444 should be prepared for each wage determination to which a class(es) is to be conformed.

The process for preparing a conformance request is as follows:

- 1) When preparing the bid, the contractor identifies the need for a conformed occupation) and computes a proposed rate).
- 2) After contract award, the contractor prepares a written report listing in order proposed classification title), a Federal grade equivalency (FGE) for each proposed classification), job description), and rationale for proposed wage rate), including information regarding the agreement or disagreement of the authorized representative of the employees involved, or where there is no authorized representative, the employees themselves. This report should be submitted to the contracting officer no later than 30 days after such unlisted class(es) of employees performs any contract work.
- 3) The contracting officer reviews the proposed action and promptly submits a report of the action, together with the agency's recommendations and pertinent information including the position of the contractor and the employees, to the Wage and Hour Division, Employment

Standards Administration, U.S. Department of Labor, for review. (See section 4.6(b)(2) of Regulations 29 CFR Part 4).

- 4) Within 30 days of receipt, the Wage and Hour Division approves, modifies, or disapproves the action via transmittal to the agency contracting officer, or notifies the contracting officer that additional time will be required to process the request.
- 5) The contracting officer transmits the Wage and Hour decision to the contractor.
- 6) The contractor informs the affected employees.

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

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

General Decision Number: SC070023 06/08/2007 SC23

Superseded General Decision Number: SC20030023

State: South Carolina

Construction Types: Building, Heavy and Highway

Counties: Aiken, Allendale and Barnwell Counties in South Carolina.

SAVANNAH RIVER SITE ONLY

BUILDING CONSTRUCTION PROJECTS (does not include single family homes and apartments up to and including 4 stories)

HEAVY CONSTRUCTION PROJECTS (includes sewer & water line projects, and drainage projects)

HIGHWAY CONSTRUCTION PROJECTS

Modification Number	Publication Date
0	02/09/2007
1	02/16/2007

2 05/25/2007
3 06/08/2007

* SUSC2003-001 11/01/2005

	Rates	Fringes
Asbestos abatement worker/hazardous material handler (Includes preparation, wetting, stripping, removal, scrapping, vacuuming, bagging and disposing of all insulation materials, whether they contain asbestos or not, from mechanical systems)	\$ 11.16	.15
Asbestos worker/insulator (Includes application of all insulating materials, protective coverings, coatings & finishings to all types of mechanical systems)	\$ 22.32	8.55
Boilermaker	\$ 24.73	13.96
Bricklayer	\$ 20.28	6.10
Carpenter	\$ 20.53	7.03
Cement mason	\$ 19.67	6.10
Electrician	\$ 23.23	8.62
Elevator constructor	\$ 28.635	13.37
Glazier	\$ 20.03	6.01
Ironworker	\$ 23.61	6.72
Laborers:		
Concrete & building	\$ 14.49	4.58
Hazardous waste verifier	\$ 15.24	4.58
Mortar mixer	\$ 14.74	4.58
Nozzleperson	\$ 14.99	4.58

Pipelayer	\$ 14.74	4.58
Pneumatic concrete gun Operator	\$ 14.99	4.58
Pneumatic tool operator	\$ 14.74	4.58
Tool facility operator	\$ 15.24	4.58
Line construction:		
Cable splicer	\$ 23.48	8.62
Ground person	\$ 15.80	8.62
Line technician	\$ 23.23	8.62
Machinist	\$ 26.11	7.70
Millwright	\$ 21.79	8.38
Painter		
Composite rate applies to all work performed by journeyman painters and sign painters except when engaged in industrial premium work	\$ 20.03	6.01
Piledriver	\$ 20.78	7.03
Pipefitter	\$ 22.45	10.28
Plasterer	\$ 19.67	6.10
Power equipment operators:		
Air compressor; concrete mixer (10 s or less); conveyor; elevator; hoist, 1-drum; light plant; motor crane driver and oiler; roller; tractor (50 hp and over)	\$ 17.95	9.11
Backhoe; central mixing plant; concrete placing machine; crane, derrick, dragline; hoist, 2-drum; motor grader; shovel; sideboom tractor; tower/pedestal crane; hoist, 1-drum (hoisting personnel); mechanic		

(diesel & gas); maxi grinder	\$ 21.63	9.11
Batch plant; bulldozer; concrete mixer (over 10 s); distributor (bituminous surfaces); end loader; fork lift truck; lead oiler; pan scraper; paving machine; pumpcrete; trenching machine; well drill	\$ 19.90	9.11
Mechanic (diesel & gas) Pump (2-1/2 in. and over); tractor (under 50 hp); fireperson (boiler); oiler	\$ 21.63	9.11
	\$ 15.79	9.11
Roofer (built-up, composition and waterproofing)	\$ 19.23	3.05
Sheet metal worker	\$ 23.51	9.10
Sprinkler fitter	\$ 22.33	10.40
Tile setter	\$ 20.28	6.10
Truck drivers:		
_ 2-1/2 tons & over, and special equipment	\$ 21.21	4.1725
_ Oiler (light equipment and garage attendant)	\$ 20.86	4.1725
_ Under 2-1/2 tons	\$ 20.58	4.1725

WELDERS - Receive rate prescribed for craft performing operation to which welding is incidental.

Unlisted classifications needed for work not included within the scope of the classifications listed may be added after award only as provided in the labor standards contract clauses (29CFR 5.5 (a) (1) (ii)).

In the listing above, the "SU" designation means that rates

listed under the identifier do not reflect collectively bargained wage and fringe benefit rates. Other designations indicate unions whose rates have been determined to be prevailing.

WAGE DETERMINATION APPEALS PROCESS

1.) Has there been an initial decision in the matter? This can be:

- * an existing published wage determination**
- * a survey underlying a wage determination**
- * a Wage and Hour Division letter setting forth a position on a wage determination matter**
- * a conformance (additional classification and rate) ruling**

On survey related matters, initial contact, including requests for summaries of surveys, should be with the Wage and Hour Regional Office for the area in which the survey was conducted because those Regional Offices have responsibility for the Davis-Bacon survey program. If the response from this initial contact is not satisfactory, then the process described in 2.) and 3.) should be followed.

With regard to any other matter not yet ripe for the formal process described here, initial contact should be with the Branch of Construction Wage Determinations. Write to:

**Branch of Construction Wage Determinations
Wage and Hour Division
U.S. Department of Labor
200 Constitution Avenue, N.W.
Washington, DC 20210**

2.) If the answer to the question in 1.) is yes, then an interested party (those affected by the action) can request review and reconsideration from the Wage and Hour Administrator (See 29 CFR Part 1.8 and 29 CFR Part 7). Write to:

**Wage and Hour Administrator
U.S. Department of Labor
200 Constitution Avenue, N.W.
Washington, DC 20210**

The request should be accompanied by a full statement of the interested party's position and by any information (wage payment data, project description, area practice material, etc.) that the requestor considers relevant to the issue.

3.) If the decision of the Administrator is not favorable, an interested party may appeal directly to the Administrative Review Board (formerly the Wage Appeals Board). Write to:

Administrative Review Board
U.S. Department of Labor
200 Constitution Avenue, N.W.
Washington, DC 20210

4.) All decisions by the Administrative Review Board are final.

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END OF GENERAL DECISION

PART III – LIST OF DOCUMENTS, EXHIBITS, AND OTHER ATTACHMENTS

SECTION J - LIST OF ATTACHMENTS

APPENDIX K – ACRONYMS LIST

Acronym	Definition
AB	Authorization Basis
ACO	Administrative Contracting Officer
ADR	Alternative Dispute Resolution
ANSI	American National Standards Institute
ARP	Actinide Removal Process
BA	Budget Authority
BCP	Baseline Change Proposal
ben-val	Benefits Value Study
BLM	Bureau of Land Management
B&R	Budget and Resources
CAGE	Commercial and Government Entity
CAIRS	Computerized Accident/Incident Reporting System
CAIS	Condition Assessment Information System
CAN	Contract Administrative Notice
CAS	Cost Accounting Standards
CBL	Commercial Bills of Lading
CCR	Central Contractor Registration
CD	Compact Disk
CERCLA	Comprehensive Environmental Response, Compensation, and Liability Act of 1980
CFR	Code of Federal Regulations
CIP	Compensation Increase Plan
CO	Contracting Officer
COR	Contracting Officer's Representative
CPAF	Cost Plus Award Fee
CPB	Contract Performance Baseline
CRADA	Cooperative Research and Development Agreement
CSA	Compliance Schedule Approvals
CSF	Canister Shipping Facility
CSRA	Central Savannah River Area
D&B	Dun and Bradstreet, Inc.
D&D	Decontaminate and Decommission
DART	Days Away, Restricted, or on Job Transfer
DCAA	Defense Contract Audit Agency
DDA	Deliquification, Dissolution, and Adjustment
DEAR	Department of Energy Acquisition Regulation
DNFSB	Defense Nuclear Facilities Safety Board
DoD	Department of Defense
DOE	Department of Energy

Acronym	Definition
DOL	Department of Labor
DSA	Documented Safety Analysis
DUNS	Data Universal Numbering System
DWPF	Defense Waste Processing Facility
EAC	Estimate at Completion
ECP	Employee Concerns Program
EEO	Equal Employment Opportunity
EFT	Electronic Funds Transfer
EM	Environmental Management
EPA	Environmental Protection Agency
EPRI	Electric Power Research Institute
ERISA	Employee Retirement Income Security Act of 1974
ES&H	Environment, Safety, and Health
ESP	Extended Sludge Processing
eSRS	Electronic Subcontract Reporting System
ETC	Estimate to Completion
ETF	Effluent Treatment Facility
FACs	Federal Acquisition Circulars
FACTS	Foreign Access Central Tracking System
FAR	Federal Acquisition Regulation
FDO	Fee Determination Official
FERC	Federal Energy Regulatory Commission
FESV	Failed Equipment Storage Vault
FFA	Federal Facilities Agreement
FIMS	Facility Information Management System
FOCI	Foreign Ownership, Control or Influence
FR	Facility Representative
FY	Fiscal Year
G&A	General and Administrative
GAO	Government Accountability Office
GFS/I	Government Furnished Services/Items
GPO	Government Printing Office
GRI	Gas Research Institute
GSA	General Services Administration
GWSB	Glass Waste Storage Building
HLW	High Level Waste
HTML	Hyper Text Markup Language
HUB	HUBZone small business
IG	Inspector General
IIPS	Interactive Industry Procurement System
IP	Internet Protocol

Acronym	Definition
IPABS	Integrated Planning, Accountability, and Budgeting System
IPv6	Internet Protocol Version
IRC	Internal Revenue Code
ISMS	Integrated Safety Management System
IT	Information Technology
LLC	Limited Liability Corporation
LPR	Legal Permanent Resident
LW	Liquid Waste
LWDPP	FY06-FY12 Liquid Waste Disposition Processing Plan
M&O	Management and Operating
MCU	Modular Caustic Side Solvent Extraction Unit
MEPP	Multiple Employer Pension Plan
MSDS	Material Safety Data Sheet
MT	Metric Tons
MTMC	Military Traffic Management Command
NAICS	North American Industry Classification System
NEPA	National Environmental Policy Act of 1969
NNSA	National Nuclear Security Administration
NRC	Nuclear Regulatory Commission
NTS	Non-Compliance Tracking System
OCI	Organizational Conflict of Interest
OMB	Office of Management and Budget
OODPEP	Owners, Officers, Directors, and Executive Personnel
ORCA	Online Representations and Certifications Application
ORPS	Occurrence Reporting and Processing System
OSHA	Occupational Safety and Health Administration
PAAA	Price Anderson Amendments Act
PBS	Project Baseline Summary
PCBs	Polychlorinated Biphenyls
PDF	Portable Document Format
PDO	Primary Directives Office
PEP	Project Execution Plan
PEMP	Performance Evaluation and Measurement Plan
PM	Project Manager
PPIF	Past Performance Information Form
PRB	Post-Retirement Benefits
Pro-Net	Procurement Marketing and Access Network
R&D	Research and Development
RAP	Radiological Assistance Program
RCRA	Resource Conservation and Recovery Act
RFI	Representative of a Foreign Interest
RFP	Request for Proposal
RMP	Risk Management Plan
RV	Relative Value

Acronym	Definition
RW	DOE Office of Civilian Radioactive Waste Management
SAP	Special Access Program
SB	Small Business
SBA	Small Business Administration
SCDHEC	South Carolina Department of Health and Environmental Control
scf	Standard Cubic Feet
SCI	Sensitive Compartmented Information
SDB	Small Disadvantaged Business
SDF	Saltstone Disposal Facility
SFF	Saltstone Feed Facility
SPF	Saltstone Processing Facility
SDVOB	Service-Disabled/Veteran-Owned Small Business
SEB	Source Evaluation Board
SF	Standard Form
SNM	Spent Nuclear Material
SOW	Statement of Work
SR	Savannah River Operations Office
S/RID	Standards/Requirements Identification Document
SRNL	Savannah River National Laboratory
SRS	Savannah River Site
SRSO	Savannah River Site Office
SSO	Source Selection Official
SWPF	Salt Waste Processing Facility
TEC	Total Estimated Cost
TPC	Total Project Cost
TSR	Technical Safety Requirement
UCNI	Unclassified Controlled Nuclear Information
U.S.	United States
U.S.C.	United States Code
USPTO	United States Patent and Trademark Office
UST	Underground Storage Tank
USQ	Unreviewed Safety Question
WAPS	Waste Acceptance Product Specifications
WBS	Work Breakdown Structure
WFIS	Workforce Information System
WFO	Work for Others
WOSB	Women-Owned Small Business
WS&H	Worker Safety and Health

PART III – LIST OF DOCUMENTS, EXHIBITS, AND OTHER ATTACHMENTS**SECTION J - LIST OF ATTACHMENTS****APPENDIX L - GOVERNMENT FURNISHED SERVICES AND ITEMS (GFS&I)**

Scope	Requirement	GFS/I
The Contractor shall support DOE EM by performing infrastructure support as described in Section C, SOW.	DOE shall ensure Government controlled data systems are available for Contractor access as needed to provide infrastructure activities	<p>DOE will ensure the following systems are available to the Contractor throughout the period of performance of this contract:</p> <ul style="list-style-type: none"> • Computerized Accident/Incident Reporting System (CAIRS) • Integrated Planning Accountability and Budget System (IPABS) Facility Information Management System (FIMS) • Non-Compliance Tracking System (NTS) database • Occurrence Reporting and Processing System (ORPS) • Foreign Access Central Tracking System (FACTS) database • Federal Telephone System Access • Condition Assessment Information System (CAIS) • Work Force Information System (WFIS)
The Contractor shall submit documentation, reports, etc., to DOE during performance of the activities in the SOW.	DOE shall provide comments and/or approval of documentation, reports, etc.	<p>DOE will use its best efforts to provide comments and/or approval of documentation, reports, etc., in a timely manner Typical response times are shown below. If DOE cannot provide comments or approval within the typical response times, DOE will at a minimum provide status.</p> <ul style="list-style-type: none"> • Project Baseline: 30 business days • Baseline Changes: 30 business days • Regulatory Submittals (with the exception of the RCRA Part B Permit Application): 30 business days • General Correspondence: 5 business days • Project Plans: 20 business days • Safety Basis Documents: 30 business days. These include: <ul style="list-style-type: none"> ▪ Documented Safety Analysis (DSA) ▪ Preliminary DSA ▪ Technical Safety Requirements ▪ Safety Basis Change ▪ Annual Update to DSA

		<ul style="list-style-type: none"> ▪ Unreviewed Safety Question or Justification for Continued Operations ▪ Authorization Agreements • Health and Safety Plan: 30 business days • Annual Update to the Risk Management Plan per DOE 413.3A: 30 business days
<p>A number of infrastructure services managed by the SR Management and Operating Contractor, or other DOE prime contractors, must be provided to the LW program</p>	<p>The LW contractor shall identify infrastructure support service requirements for the next fiscal year by July 1 of each year.</p>	<ul style="list-style-type: none"> • Steam • Electricity • Solid waste receipt • Water and sewage services • Emergency response to fire and medical event • Required services and support from the Savannah River National Laboratory

PART III – LIST OF DOCUMENTS, EXHIBITS, AND OTHER ATTACHMENTS

SECTION J - LIST OF ATTACHMENTS

APPENDIX M - DELIVERABLES

NOTE: This is a listing of deliverables. Any deliverable that is required by any provision/clause of the contract that is not listed in Appendix M does not relieve the Contractor of the requirement to provide that deliverable.

Item No.	Deliverable	Clause	Frequency	Approval
1.	Liquid Waste System Plan	Section C – Statement of Work, General Contract End State Requirements and C.2.6 – Planning, Administrative and Business Services	October 1, 2008 and biannually thereafter, or as directed by the CO	CO
2.	Liquid Waste Disposition Processing Plan	Section C – Statement of Work, General Contract End State Requirements and C.2.6 – Planning, Administrative and Business Services	October 1, 2008 and annually thereafter, or as directed by the CO	CO
3.	Section 3116 Basis(es) and related performance assessments	Section C –Statement of Work, C.2.1 – Waste Determinations	As required	CO
4.	Worker Health and Safety Plan	10 CFR Part 851.	Sixty (60) days after contract award	CO
5.	New or Updated Facility Operating Permits	H.26 Permits, Applications, Licenses, And Other Regulatory Documents	As required	As applicable

6.	ISMS System Description Document	Section C – Statement of Work C.2.2 and Section I Clause DEAR 970.5223-1	Six (6) months after contract award	CO
Item No.	Deliverable	Clause	Frequency	Approval
7.	Safety Basis Documents	Section C.2.3 – Development and Maintenance of Safety Documentation	As required	CO
8.	Risk Management Plan	Section H, H.1- Programmatic Risks And Uncertainties	Six (6) months after contract award and shall be updated at least annually	CO
9.	Human Resources Compensation Plan	Section H, H.9 (a) Employee Compensation: Pay And Benefits	Thirty (30) days after contract award	CO
10.	Contractor Salary-Wage Increase Expenditure Report	Section H – Special Contract Requirements, H.9(d)(1) Employee Compensation: Pay And Benefits	Annually, no later than 10/30 of the current calendar year.	CO
11.	A list of the top five most highly compensated executives and their total cash compensation.	Section H, H.9(d)(2) Employee Compensation: Pay And Benefits	At the time of Contract award and at the time of any subsequent change to their total cash compensation	CO
12.	Report of Contractor Expenditures for Supplementary Compensation	Section H, H.9(d)(3) Employee Compensation: Pay And Benefits	Annually, no later than March 1 of the current calendar year.	CO
13.	Total Compensation System Performance Self-Assessment Report	Section H – Special Contract Requirements, H.9(d)(4)	Annually	CO

Item No.	Deliverable	Clause	Frequency	Approval
14.	Cash Compensation System Self-Assessment data	Employee Compensation: Pay And Benefits Section H.9(e)(4)(A)(i) Employee Compensation: Pay And Benefits	As Requested by CO	CO
15.	Major Compensation Program Design Change	Section H.9(e)(4)(A)(ii) Employee Compensation: Pay And Benefits	As Proposed by Contractor	CO
16.	Annual Compensation Increase Plan (CIP)	Section H.9(e)(4)(A)(iii) - Employee Compensation: Pay And Benefits	Annual	CO
17.	Individual Compensation Actions Under an Executive Incentive Compensation Plan	Section H.9(e)(4)(A)(iv) Employee Compensation: Pay And Benefits	As Required	CO
18.	Proposed Establishment of an Incentive Compensation Plan	Section H.9(e)(4)(A)(v) Employee Compensation: Pay And Benefits	As Proposed by Contractor	CO
19.	Individual Compensation Actions for the Top Five (5) Most Highly Compensated Employees	Section H.9(e)(4)(B)	As Required	CO
20.	An Employee Benefits Value Study (Ben-Val) for Incumbent and Non-Incumbent Employees	Section H , H.9(f)(3)(A) - Employee Compensation: Pay And Benefits	Every two years	CO
21.	An Employee Benefits Cost Study Comparison for Incumbent and Non-Incumbent Employees.	Section H, H.9(f)(3)(B) Employee Compensation: Pay And Benefits	Annually	CO

Item No.	Deliverable	Clause	Frequency	Approval
22.	Report of Contractor Expenditures for Supplementary Compensation	Section H, H.9(f)(7) Employee Compensation: Pay And Benefits	Annually but no later than March 1.	CO
23.	Copies of IRS forms 5300 and 5500	Section H H.9(g)(5)(A) (B) Employee Compensation: Pay And Benefits	Annually, within nine months of the last day of the current pension plan year.	CO
24.	Report of advance projection of GFS/I	Section H. H.12 Government Furnished Services and Items	Six (6) months after contract award and three (3) months prior to each fiscal year	CO
25.	Project Control System Description	Section H, H.14 (a) Project Control Systems And Reporting Requirements	Within sixty (60) days after contract award	CO
26.	Contract Performance Baseline	Section H, H.14 (b) Project Control Systems And Reporting Requirements	No later than 6 months after award	CO
27.	Project Baseline Summary (PBS) Status Reports	Section H, H.14 (c) Project Control Systems And Reporting Requirements	Quarterly	CO

Item No.	Deliverable	Clause	Frequency	Approval
28.	Project Performance Forecast	Section H, H.14 (b) Project Control Systems And Reporting Requirements	Annually, three (3) months prior to the end of the fiscal year	CO
29.	Project Performance Variance Justification	Section H, H.14 (c) Project Control Systems And Reporting Requirements	As Required	CO
30.	Estimate At Completion (EAC) Evaluation	Section H, H.14 (c) Project Control Systems And Reporting Requirements	Quarterly	Informational
31.	Legal Management Plan	Section H, H.27 Legal Management Plan and 10 CFR 719.	Within sixty (60) days after contract award	CO
32.	Transition plan and budget	Section H, H.39 (b) Transition Activities	Within 5 working days after award of the contract.	CO
33.	Final Report of Names of Incumbent Employees to be Hired	Section H, H.39 (c) Transition Activities	Within 60 days of contract award	Informational
34.	Employee Concerns Program Implementation Plan	Section H, H.43 Employee Concerns Program	90 days after contract award	CO
35.	Contract Close-Out Plan	F.7 Contract Close-Out	Six (6) months prior to the end of the contract	CO

Item No.	Deliverable	Clause	Frequency	Approval
36.	Internal Audit Implementation Design	Section H, H.49, Internal Audit	Submit upon contract award, the exercise of any contract option, or the extension of the contract	CO
37.	Annual Audit Plan	Section H, H.49, Internal Audit	Annually by June 30	CO
38.	Annual Audit Report	Section H, H.49, Internal Audit	Annually by January 31	CO

PART III – LIST OF DOCUMENTS, EXHIBITS, AND OTHER ATTACHMENTS

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APPENDIX N - SR SERVICES & CONTRACT INTERFACE REQUIREMENTS MATRIX

SR SERVICES AND CONTRACT INTERFACES MATRIX

The purpose of the Matrix is to identify services provided to the Liquid Waste (LW) contractor and those services to be provided by the Liquid Waste (LW) Contractor to other Savannah River (SR) contractors. DOE-SR completed due diligence in identifying all service and interface requirements. However, the Matrix may not be an all-inclusive listing. SR contractors retain the responsibility to reach agreement on interfaces and for the appropriate delivery of services. This Matrix will be updated from time to time as circumstances change. The LW Contractor shall support the SR Management and Operating (M&O) Contractor in maintaining an Interface Management Plan (IMP) and its portion of the controlling agreements (i.e., MOAs/MOUs). The IMP is an interface management tool only and does not take precedence over the requirements identified herein.

Section 1: Services Provided by LW Contractor

Item	Activity	Interface Requirement & Cost Allocation
1	Plan Development. The LW Contractor develops an integrated waste feed delivery plan.	LW contractor receives input from and provides services to the SR M&O Contractor. Funded through LW Contractor, SR Contractor bears internal implementation costs.
2	Proposed Plutonium Disposition. The LW Contractor is responsible for and interfaces with other SR Contractors as defined in Section C.1.2.1 of the Statement of Work.	LW contractor receives material and input from and provides services to SR M&O Contractor. Funded through LW Contractor, SR M&O Contractor bears internal implementation costs.
3	Waste Receipt. The LW Contractor interfaces with other SR Contractors as defined in Section C.1.3.1 of the Statement of Work.	LW contractor receives waste and input from and provides services to the SR M&O Contractor(s). Funded through LW Contractor, SR M&O Contractor bears internal implementation costs.

Section 2: Landlord and Site Services Provided to LW Contractor

These services are to be provided to the Liquid Waste Contractor by the SR M&O Contractor, U.S. Forest Service, SR Small Business (SB) Contractor, DOE/NNSA and other SR contractors/entities.

Item	Activity	Interface Requirement & Cost Allocation
1	Services and Infrastructure Forecasts. The annual forecast of services and infrastructure is a projection of needed utilities, services, and infrastructure which includes the quantities and costs for each on an annual basis. SR M&O Contractor develops, maintains and updates a system that annually forecasts services and infrastructure requirements that includes the costs for services.	LW contractor provides input to and receives services from the SR M&O Contractor. Funded through SR M&O Contractor, LW Contractor bears internal implementation costs.
2	Savannah River Site (SRS) Interface Management Plan. Defines the processes and agreements that ensure effective control of technical, administrative, and regulatory interfaces. The LW Contractor will collaborate with the SR M&O Contractor and provide input to the Plan.	LW contractor provides input to and receives services from the SR M&O Contractor. Funded through SR M&O Contractor, LW Contractor bears internal implementation costs.
3	Physical Security Systems (Government Property). SR M&O Contractor to establish and maintain fences, locks, etc., at area perimeters except those areas maintained by the U.S. Forest Service.	LW contractor provides input to and receives services from the SR M&O Contractor. Funded through SR M&O Contractor, LW Contractor bears internal implementation costs.
4	Physical Security Systems. (Nuclear Material, Special Nuclear Material, and Classified Matter). 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. Each SR contractor develops, or assists in the development of facility asset protection requirements. Each SR contractor designs security system upgrades for its facilities with changing requirements and systems for new facilities. Each SR contractor provides locksmith support for installation, replacement, and maintenance of locks, keys, and access control systems for the protection of Government property and nuclear materials, including special nuclear materials, classified matter, etc. SR contractors provide information to SR M&O Contractor about Safeguard and Security (S&S) arrangements and/or	LW contractor provides input to and receives services from the SR M&O Contractor. Funded through SR M&O Contractor, LW Contractor bears internal implementation costs.

	changes prior to new or changing operations commencing or configurations that might alter the performance of existing S&S system.	
5	Information Security - Classified Matter Protection and Control (CMPC); Classification, Declassification and UCNI Program. 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 that includes operation of the Classified Document Control Center and management of classified information in the records holding area. All SR contractors are responsible for maintaining an updated list of security containers, locations and custodians; and support investigation of any incidents of potential or actual compromise of classified information.	LW contractor provides input to and receives services from the SR M&O Contractor. Funded through SR M&O Contractor, LW Contractor bears internal implementation costs.
6	Personnel Security – Security Badging. The SR M&O Contractor is responsible for the issuance and control of security badges, credentials and shields. Other responsibilities include the administration of the Plant Access Enrollment System, Foreign National Visits and Assignments, Classified and Unclassified Visits, Area and Facility access, Contraband Pass issuance, Vehicle Access Placard program and the SRS Signature Specimen book. Its responsibility includes access control, badging, visitor control, subcontractor badging and management of the Point of Entry process. SR M&O Contractor provides badging service for the SRS, which includes manufacture, issuance, destruction, control, and accountability for DOE Standard, SR Specific, Temporary, and Personal Identity Verification (if applicable) badges.	LW contractor provides input to and receives services from the SR M&O Contractor. Funded through SR M&O Contractor, LW Contractor bears internal implementation costs.
7	Personnel Security – Human Reliability Program (HRP). The Human Reliability Program (HRP) on the SRS is designed to ensure that individuals who occupy positions affording access to certain material, nuclear explosive devices and programs meet the highest standards of reliability and physical and mental suitability. SR M&O Contractor administers the HRP program, including initial and refresher training.	LW contractor provides input to and receives services from the SR M&O Contractor. Funded through SR M&O Contractor, LW Contractor bears internal implementation costs.
8	Workplace Substance Abuse Programs (WSAP). The WSAP is designed to maintain 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. SR M&O Contractor administers the WSAP and establishes the procedures for testing. SR M&O Contractor notifies the respective SR contractor of drug and alcohol testing results. SR contractors identify individuals in testing-designated positions and execute the program per the SR M&O	LW contractor provides input to and receives services from the SR M&O Contractor. Funded through SR M&O Contractor, LW Contractor bears internal implementation costs.

	Contractor procedure.	
9	Nuclear Material Controls and Accountability (MC&A). The MC&A Program provides control and accountability of nuclear materials within DOE. It is a centralized MC&A program for all accountable quantities of nuclear material on the SRS. SR M&O Contractor coordinates approval of all implementing policies with DOE. The LW contractor supports preparation and maintenance of a SRS-wide MC&A Plan, performance of occurrence investigation and reporting, and scheduling of periodic inventories.	LW contractor provides input to and receives services from the SR M&O Contractor. Funded through SR M&O Contractor, LW Contractor bears internal implementation costs.
10	Safeguard and Security (S&S) Program Management – S&S Awareness. S&S Awareness Program is used to inform Federal and contractor employees, subcontractors, and visitors of the S&S responsibilities and to promote continuing awareness of good Security practices. S&S Awareness training will be provided for all federal and contractor employees, subcontractors, and visitors; and conducts security training for all permanently badged employees on an initial and annual frequency to maintain appropriate levels of awareness. SR contractors comply with the requirements of the SRS Security Awareness program.	LW contractor provides input to and receives services from the SR M&O Contractor. Funded through SR M&O Contractor, LW Contractor bears internal implementation costs.
11	S&S Program Management. S&S Program Management provides formal organized processes for planning, performing, assessing, and improving the secure conduct of work in accordance with risk-based protection strategies. SR M&O Contractor establishes, manages, integrates and executes the processes and services that comprise the S&S Program Management, such as Program Planning, and Administration; Site Safeguard and Security Plan. LW contractor coordinates and interfaces on S&S Program Management regarding S&S technical, cost, and schedule performance; supports the Site Safeguards and Security Plan development, etc. LW contractor manages its internal S&S Program Management activities.	LW contractor provides input to and receives services from the SR M&O Contractor. Funded through SR M&O Contractor, LW Contractor bears internal implementation costs.
12	Site Technical Training Services. Site Technical Training Services provides training facility, curriculum, and training delivery services to Federal, contractor, and subcontractor employees in support of the SRS mission consistent with the DOE, local, state, and Federal workforce training requirements. SR M&O Contractor provides SRS workers training to support maintaining a qualified workforce and develops the Annual Training Needs Forecast and Plan. SR M&O Contractor provides specifically required standardized site training and common safety procedures/processes, such as, Radiation Worker Training, lockout/tag-out of hazardous energy, etc. LW Contractor provides training priorities, training needs, and input regarding standardized training programs.	LW contractor provides input to and receives services from the SR M&O Contractor. Funded through SR M&O Contractor, LW Contractor bears internal implementation costs. Note: Contract specific training is the responsibility of each SRS contractor.

13	<p>Site Safety Standards. Site Safety Standards are to be used by LW Contractor to ensure common processes for worker safety. The SR M&O Contractor obtains concurrence from other SR Contractors in establishing common safety processes. The SR M&O Contractor manages and administers SRS-wide safety activities/initiatives, such as, Annual SRS Safety Conference, SRS Worker Electrical Safety Board, as approved by DOE. The LW Contractor identifies and maintains common safety standards, develops internal implementing procedures, and participates in SRS safety activities/initiatives, where appropriate.</p>	LW contractor provides input to and receives services from the SR M&O Contractor. Funded through SR M&O Contractor, LW Contractor bears internal implementation costs.
14	<p>Radiological Assistance Program (RAP). RAP is managed by NNSA and provides first-responder radiological response capabilities 24/7 for the SRS and Region 3 (states of North Carolina, South Carolina, Florida, Georgia, and Alabama). SR M&O Contractor maintains and implements a first-responder radiological assistance program that includes plans, procedures, resources and 24/7 response capabilities for Region 3 in support of the DOE Regional Response Coordinator. The LW Contractor provides qualified personnel, technical expertise, equipment, and support to the DOE Region 3 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.</p>	LW contractor provides input to and receives services from the SR M&O Contractor. Funded through SR M&O Contractor, LW Contractor bears internal implementation costs.
15	<p>Environmental Regulatory Management (Site-wide permits, permit applications, and reports; Site-wide NEPA documents; Site-wide environmental reports). SR M&O Contractor establishes SRS-wide processes to manage Site-wide environmental activities, including a Site-wide strategic approach to life-cycle environmental management; coordinating and integrating with the LW Contractor to generate and maintain Site-wide permits; permit applications; NEPA documents and reports; monitoring regulatory compliance status; and coordinates with DOE for all regulatory interactions. The LW Contractor provides required environmental information to support regulatory compliance and is responsible for compliance in areas under its cognizance. The LW Contractor provides required air and liquid effluents and near facility environmental monitoring; collects, compiles, and/or integrates air and liquid effluent monitoring data from operations and activities under its control. LW Contractor provides environmental data and operable units to support SRS assessments and preparation of the annual SRS Environmental Report. LW Contractor integrates its environmental permitting and regulatory compliance activities with the SRS-wide permitting and compliance framework. All regulatory interactions must be coordinated with DOE.</p>	LW contractor provides input to and receives services from the SR M&O Contractor. Funded through SR M&O Contractor, LW Contractor bears internal implementation costs.
16	<p>Seismic Monitoring Services. Seismic Monitoring Services are required to operate the SRS seismic network and provide report activities as needed. This</p>	LW contractor provides input to and receives services from the SR M&O

	information is utilized for operational facilities, to support new facility design and for emergency operations activities. SR M&O Contractor maintains seismic sensors and systems, monitors seismic activity and reports seismic activities on the SRS.	Contractor. Funded through SR M&O Contractor, LW Contractor bears internal implementation costs.
17	Meteorological and Climatological Services. SR M&O Contractor maintains the SRS Meteorological Monitoring System, which includes 20 monitoring stations on the SRS and provides accurate and timely weather information that enable safe conduct of activities and emergency response. SR M&O Contractor provides all standard, weather-related information, and provides detailed around-the-clock, easily retrieved and understood, real time meteorological data. This includes forecasts, heat indices, and historical information.	LW contractor provides input to and receives services from the SR M&O Contractor. Funded through SR M&O Contractor, LW Contractor bears internal implementation costs.
18	Environmental Management System (EMS). SR M&O Contractor maintains the SRS-wide EMS. SR M&O Contractor manages the SRS Environmental Evaluation Checklist program and database as part of the Site Use Planning process. LW Contractor provides appropriate environmental data to support the site selection process.	LW contractor provides input to and receives services from the SR M&O Contractor. Funded through SR M&O Contractor, LW Contractor bears internal implementation costs.
19	Environmental Monitoring Program. Includes multimedia (soil, water, air) 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. SR M&O Contractor prepares the annual SRS Environmental Report and the SRS Environmental Surveillance Master Sampling Schedule; and aligns environmental surveillance with the needs of the environmental clean-up, restoration, and assessment activities at SRS.	LW contractor provides input to and receives services from the SR M&O Contractor. Funded through SR M&O Contractor, LW Contractor bears internal implementation costs.
20	Ecological Monitoring and Compliance. All ecological monitoring and compliance activities required to meet ecological resource-related legal and regulatory requirements and mitigation documents. SR M&O Contractor, with technical support from the U.S. Forest Services, conducts required ecological assessments and surveys, habitat restorations, and surveys. The U.S. Forest Service provides habitat and endangered species information, as well as engineering support for mitigation activities.	LW contractor provides input to and receives services from the SR M&O Contractor. Funded through SR M&O Contractor, LW Contractor bears internal implementation costs.
21	Environmental Data Integration. This activity provides for maintenance, configuration control, and upgrade of key SRS environmental assessment databases. The SR M&O Contractor serves as data base administrator, and is responsible for Site-wide reporting databases.	LW contractor provides input to and receives services from the SR M&O Contractor. Funded through SR M&O Contractor, LW Contractor bears internal implementation costs.
22	Cultural, Archeological, and Historic Resource Program. It includes all SRS activities for protecting SRS cultural, archeological, and historic resources. The	LW contractor provides input to and receives services from the SR M&O

	program 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. Savannah River Archeological Research Program conducts site evaluations for planned work. LW Contractor performs required reviews for its scope of work, and provides the SR M&O Contractor complete files of cultural and historic resource program work performed.	Contractor. Funded through SR M&O Contractor, LW Contractor bears internal implementation costs.
23	Groundwater Monitoring. Implements SRS groundwater strategy and maintains and controls site-wide data and models used for groundwater/vadose zone analysis. LW Contractor supplies groundwater analysis requirements and reporting of risk assessment data and analysis. The LW Contractor provides data/information on self-performed drill and sample soil borings that yield additional vadose zone characterization data.	LW contractor provides input to and receives services from the SR M&O Contractor. Funded through SR M&O Contractor, LW Contractor bears internal implementation costs.
24	Well Drilling and Decommissioning. This activity includes drilling and decommissioning of SRS wells. SR M&O Contractor coordinates with the LW Contractor during the installation and maintenance of wells for the groundwater monitoring well network as well as for decommissioning activities. LW Contractor supplies information and data.	LW contractor provides input to and receives services from the SR M&O Contractor. Funded through SR M&O Contractor, LW Contractor bears internal implementation costs.
25	Biological Controls Program. Biological Controls Program is a service to control noxious weeds, other vegetation, and animal pests. The program controls vegetation, traps and removes nuisance animals, and eliminates insect infestations. In conjunction with the U.S. Forest Service, who is responsible for the SRS Natural Resources Management Plan, SR M&O Contractor provides a SRS-wide biological control program.	LW contractor provides input to and receives services from the SR M&O Contractor. Funded through SR M&O Contractor, LW Contractor bears internal implementation costs.
26	Portable Equipment Commodity Management. The SR M&O Contractor maintains a ready-to-serve, centralized pool of portable equipment and manpower for the SRS. SR M&O Contractor coordinates the rental, repair and maintenance of portable equipment such as cranes, air compressors, generators, etc.	LW contractor provides input to and receives services from the SR M&O Contractor. Funded through SR M&O Contractor, LW Contractor bears internal implementation costs.
27	Facility Services. Facility Services is a central maintenance function for non-radiological facilities, and includes facility painting, sign painting, carpentry, refrigerated equipment service, HVAC service and repair, insulation, pipefitting, electrical, sheet metal, instrumentation, cement finishing, glazier work, custodial, locksmith, movers, and equipment calibration.	LW contractor provides input to and receives services from the SR M&O Contractor. Funded through SR M&O Contractor, LW Contractor bears internal implementation costs.
28	Railroad Services. SR M&O Contractor operates and maintains the rail system at the SRS. SR M&O Contractor determines requirements for future use on the SRS and coordinates with the LW Contractor. SR M&O Contractor coordinates with appropriate SR contractor prior to and during any on-site rail movements,	LW contractor provides input to and receives services from the SR M&O Contractor. Funded through SR M&O Contractor, LW Contractor bears

	including placement of “flaggers” at necessary intersections, taking proper security actions, and making SRS notifications.	internal implementation costs.
29	Roads & Grounds. Roads and Grounds consist of road maintenance, snow/ice removal, traffic management, and common grounds maintenance service for the SRS. SR M&O Contractor maintains primary and secondary SRS 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 in the event that roads are unsafe for travel. SR M&O Contractor removes snow/ice at primary and secondary roads and at designated facilities, parking lots, and walkways. The U.S. Forest Service maintains all gravel/dirt roads.	LW contractor provides input to and receives services from the SR M&O Contractor. Funded through SR M&O Contractor, LW Contractor bears internal implementation costs.
30	Electrical Transmission, Distribution, & Energy Management. Electrical Transmission, Distribution, & Energy Management define the management of the high voltage electrical utility consisting of a system for providing power to the facilities on SRS. SR M&O Contractor supplies electrical power to SRS contractors. SR M&O Contractor coordinates with SR contractors to obtain the following: Energy cost and consumption data for the Energy Management Annual Report and the quarterly SR energy cost and consumption data entry to EMS4 database. LW Contractor protects the SRS systems against disruption and damage during performance of work and supports SRS utility operations, maintenance, and closure of a service where appropriate.	LW contractor provides input to and receives services from the SR M&O Contractor. LW Contractor bears internal implementation costs. LW Contractor’s electrical consumption is a fee for service basis.
31	Water Systems. SR M&O Contractor operates and maintains the following site-wide water systems on SRS in accordance with all the applicable State and Federal codes and regulations: river water system, fire protection water system, domestic water systems, and bottled water production facility. Note: Water systems within LW facilities are the responsibility of the LW Contractor.	LW contractor provides input to and receives services from the SR M&O Contractor. Funded through SR M&O Contractor, LW Contractor bears internal implementation costs.
32	Sewer Systems. SR M&O Contractor will operate the wastewater systems on SRS in accordance with all the applicable State and Federal codes and regulations. Note: Wastewater systems within LW facilities are the responsibility of the LW Contractor.	LW contractor provides input to and receives services from the SR M&O Contractor. Funded through SR M&O Contractor, LW Contractor bears internal implementation costs.
33	Land-Use Planning and Management. Land-Use Planning and Management consists of land-use planning (for the SRS, in general and site use planning for specific parcels) and management. SR M&O Contractor performs management of real property at the SRS for DOE and coordinates the use of real property among SR contractors, such as conducting land-use planning for areas and specific parcels; conducting reviews and integrating land-use requests for all new	LW contractor provides input to and receives services from the SR M&O Contractor. Funded through SR M&O Contractor, LW Contractor bears internal implementation costs.

	facilities, infrastructure systems, land improvements, or change of land use; conducting land management activities; 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. SR M&O Contractor administers the Site Selection and Excavation Permit processes. The LW contractor supports the land-use planning and management program.	
34	Long-term Stewardship. 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. SR M&O Contractor provides for integrated planning of LTS for the entirety of the SRS and interim execution of LTS for its portions of the Site. SR M&O Contractor conducts SRS-wide assessments of institutional controls.	LW contractor provides input to and receives services from the SR M&O Contractor. Funded through SR M&O Contractor, LW Contractor bears internal implementation costs.
35	Facility Information Management System (FIMS). DOE uses FIMS as the database for real property which provides an inventory and management tool that assists with planning and managing real property assets. SR M&O Contractor manages FIMS and collects data from the LW Contractor to meet all mandatory reporting requirements. The LW contractor delivers FIMS data and input to the SR M&O Contractor for the LW facilities.	LW contractor provides input to and receives services from the SR M&O Contractor. Funded through SR M&O Contractor, LW Contractor bears internal implementation costs.
36	Property Systems/Acquisition & Materials Management Program. This program 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. SR M&O Contractor provides Site-wide Personal Property Systems and Materials Management Program for tracking of accountable personal property, management of the property management database, including providing Site-wide property management reports; central recycling; excess property dispositioning; and equipment transfers and loans. SR M&O Contractor manages the (on-site) "stores" inventory warehouses. SR M&O Contractor manages the supply chain, and evaluates 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, and administer the spare parts program for the SRS. The LW Contractor provides input including warehouse requirement needs and declares property no longer required.	LW contractor provides input to and receives services from the SR M&O Contractor. Funded through SR M&O Contractor, LW Contractor bears internal implementation costs.

37	<p>External Affairs. SR M&O Contractor coordinates site and public tours as directed by DOE which includes coordination, transportation, badging and security actions, access & access control for these tours. SR M&O Contractor provides guides/speakers, briefings, and brochures and maps (or other handouts) where appropriate, when the tour involves SR M&O Contractor workscope. The LW contractor provides support to SR M&O Contractor and/or DOE for Site and public tours, when the tour involves the LW Contractor's workscope.</p>	LW contractor provides input to and receives services from the SR M&O Contractor. Funded through SR M&O Contractor, LW Contractor bears internal implementation costs.
38	<p>Courier Services. Courier services for the SRS include delivery and pickup of miscellaneous items, such as calibrated instruments, medical samples, equipment to be repaired, and essential (time-sensitive, critical) documents. SR SB Contractor provides transportation of priority or time-sensitive documents, medical samples or supplies (e.g., 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.</p>	LW contractor provides input to and receive services from the SR SB Contractor. Funded through SR SB Contractor, LW Contractor bears internal implementation costs.
39	<p>Site Mail Services. Mail Services for the SRS include delivery to major building/locations and relies on the serviced organization/company to further deliver mail to individuals within their respective organizations. SR M&O Contractor provides for basic mail services, including pickup and delivery of interplant and U.S. Postal mail to customers unless otherwise requested. The work scope includes the pickup, routing and delivery of interplant mail (i.e., mail that does not leave the SRS). SR M&O Contractor distributes and picks up mail at defined locations in the SR contractor's facilities.</p>	LW contractor provides input to and receives services from the SR M&O Contractor. Funded through SR M&O Contractor, LW Contractor bears internal implementation costs.
40	<p>Site Forms Management. 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. SR M&O Contractor administers the SRS forms management system and process, and designs electronic forms for interactive use, as well as, conventional hard copy forms. SR M&O Contractor develops/designs/revises electronic and hard copy forms, eliminates obsolete or duplicate forms, maintains site forms and historical records, and maintains the system for centralized configuration management of site electronic and conventional hard copy forms.</p>	LW contractor provides input to and receives services from the SR M&O Contractor. Funded through SR M&O Contractor, LW Contractor bears internal implementation costs.
41	<p>Records Management. This work addresses all records originated or held by SR contractors as directed by DOE. This includes records in all media, including electronic systems, databases, spreadsheets, photo/negatives, hard copy paper, and all other formats and media. The LW Contractor complies with record schedules, turnovers, retention and disposition, records, and repository</p>	LW contractor provides input to and receives services from the SR M&O Contractor. Funded through SR M&O Contractor, LW Contractor bears internal implementation costs.

	requirements for their work.	
42	Long-Term Records Storage. Long-Term Records Storage provides for physical storage of many thousands of records in various hard copy medium (paper, photographs, video, tapes, etc.). SR M&O Contractor provides long-term physical storage for paper and other hard copy media records and maintains information systems to manage that collection. The LW Contractor meets the requirements of the Long-Term Records Storage Program as administered by the SR M&O Contractor to include providing inactive records to the SR M&O Contractor for storage.	LW contractor provides input to and receives services from the SR M&O Contractor. Funded through SR M&O Contractor, LW Contractor bears internal implementation costs.
43	Major Collection Management. Major Collection Management provides continued maintenance of significant collections of records. Examples of major collections include engineering drawings, photographs/negatives, videotapes, etc. SR M&O Contractor ensures that records in identified collections are indexed, authenticated, metadata complete, and are accessible to those that have a business requirement. The LW Contractor meets the requirements of Major Collection Management as administered by the SR M&O Contractor.	LW contractor provides input to and receives services from the SR M&O Contractor. Funded through SR M&O Contractor, LW Contractor bears internal implementation costs.
44	Waste Forecast and Tracking System - Waste Information Tracking System (WITS) and Solid Waste Integrated Forecasting Tool (SWIFT). Waste forecast system identifies future quantities of hazardous, radioactive, and sanitary waste generation for the SRS and from off-site generators, and tracks the waste through disposal. SR M&O Contractor operates and maintains WITS and SWIFT. The LW Contractor provides waste generation data and forecast.	LW contractor provides input to and receives services from the SR M&O Contractor. Funded through SR M&O Contractor, LW Contractor bears internal implementation costs.
45	Low Level Waste (LLW), Mixed Low Level Waste (MLLW), Hazardous Waste (HW), and Sanitary Waste Treatment, Storage, and Disposal. SR M&O Contractor performs treatment, storage, and disposal of LLW, MLLW, HW, and Sanitary Waste. The LW Contractor characterizes, packages, interim stores and prepares waste for transport to SR M&O Contractor. SR M&O Contractor is responsible for transport of waste from waste generator facility.	LW contractor provides input to and receives services from the SR M&O Contractor. Funded through SR M&O Contractor, LW Contractor bears internal implementation costs.
46	Transuranic (TRU) and Transuranic Mixed Waste (TRUM) Packaging and Transportation. This activity provides for Transuranic (TRU) and Transuranic Mixed Waste (TRUM) certification and loading waste for shipment to the Waste Isolation Pilot Plant (WIPP). SR M&O Contractor receives waste from contractors, provides interim storage if required, certifies waste for shipment, prepares payloads, and loads waste for shipment to WIPP. The LW Contractor conducts characterization, packages and prepares waste for transport to SR M&O Contractor. SR M&O Contractor is responsible for transport of waste from waste generator facility.	LW contractor provides input to and receives services from the SR M&O Contractor. Funded through SR M&O Contractor, LW Contractor bears internal implementation costs.

47	<p>Sources and Standards Collection, Storage, Packaging, and Transportation. Sources and Standards are collected, stored, packaged and transported to an appropriate disposition site. SR M&O Contractor receives stores, re-packages as necessary, and transports standards. The LW contractor packages standards and prepares for transport to SR M&O Contractor. SR M&O Contractor is responsible for transport of waste from waste generator facility.</p>	LW contractor provides input to and receives services from the SR M&O Contractor. Funded through SR M&O Contractor, LW Contractor bears internal implementation costs.
48	<p>Analytical Integrated Planning. Analytical Integrated Planning provides integrated Site-wide analysis plans, data quality objectives, and process and analytical technology support. SR Contractor interfaces with the SRS laboratories to develop sample analysis rates and waste generation estimates. The LW contractor uses integrated planning products to plan sample analysis expenditures. The LW contractors provide input to support sample analysis planning.</p>	LW contractor provides input to and receives services from the SR M&O Contractor. Funded through SR M&O Contractor, LW Contractor bears internal implementation costs.
49	<p>Research, Development, and Demonstration. The SR M&O Contractor operates the Savannah River National Laboratory (SRNL). Other SR Contractors are encouraged to utilize the scientific and technical capabilities available from SRNL to maximize the benefit to SRS from the National Laboratory research and development program. The SR M&O Contractor will conduct research, studies, and technology development to address the needs of SRS contractors, other DOE sites, and external entities. This is an optional service available to the LW Contractor.</p>	LW contractor identifies requirements and receives services from the SR M&O Contractor. Services are funded by the LW Contractor.
50	<p>Analytical Services. The SR M&O Contractor performs a variety of analyses, including, chemical, radiological, metallurgical, etc.. These analyses are performed at the Radiological Monitoring and Bioassay Laboratory (RMBL), SRNL, and/or the Central Laboratory. This is an optional service available to the LW Contractor.</p>	LW contractor identifies requirements and receives services from the SR M&O Contractor. Services are funded by the LW Contractor.
51	<p>Dosimetry Services. SR Contractor provides for dosimetry services using DOE Laboratory Accreditation Program accredited external dosimetry processing capabilities for the on-site processing of routine and special dosimeters. RMBL provides dosimetry service, including processing capabilities for personnel, environmental, and nuclear accident dosimeters. Other processing includes nuclear accident dosimeters, analysis of biological samples, and assessment of personnel dose in the event of a nuclear criticality.</p>	LW contractor provides input to and receives services from the SR M&O Contractor. Funded through SR M&O Contractor, LW Contractor bears internal implementation costs.
52	<p>Janitorial Service. SR M&O Contractor provides janitorial services for the buildings located on the SRS.</p>	LW contractor provides input to and receives services from the SR M&O Contractor. Funded through SR M&O Contractor,

53	Laundry (commercial and contaminated) Service. SR M&O Contractor 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.	LW contractor provides input to and receives services from the SR M&O Contractor. Funded through SR M&O Contractor, LW Contractor bears internal implementation costs.
54	Steam Services. The SR M&O Contractor manages the steam distribution system which consists of both intra-area and inter-area systems. Intra-area steam is produced in an Area and is distributed throughout that Area. Inter-area steam is produced in one Area and transferred to another Area of the site for use. Steam is generated in the A-Area Powerhouse, K-Area Package Boilers, and the D-Area Powerhouse. The LW Contractor operates and maintains the steam systems within the LW area and facilities.	LW contractor provides input to and receives services from the SR M&O Contractor. LW Contractor bears internal implementation costs. LW Contractor's steam consumption is a fee for service basis.
55	Protective Forces. Protective Forces provides Security for facilities possessing critical Safeguards and Security interests (e.g., special nuclear material). Coverage is provided 24/7 via the Security Patrol.	LW contractor provides input to and receives services from the SR Contractor. Funded through SR Contractor, LW Contractor bears internal implementation costs.
56	Fleet Services. Fleet Services administers and manages a fleet of motorized vehicles including sedans, buses, ambulances, tractors, flatbeds, dump trucks, tool vans, utility maintenance vans, cab and chassis, trailers, wreckers, and fuel tankers. SR SB Contractor provides management and coordination, statistical usage tracking, and reporting on GSA-leased vehicles and DOE-owned vehicles/equipment; performs vehicle repair and modification services as required; and performs record-keeping, vehicle assignment, ensuring vehicle utilization, and excess/disposal of fleet vehicles and parts. The LW Contractor requests services and provides reporting input as required.	LW contractor provides input to and receives services from the SR SB Contractor. Funded through SR SB Contractor, LW Contractor bears internal implementation costs.
57	Strategic Planning & Program Management - Information Technology. Strategic Planning & Program Management assesses the current technology infrastructure, systems, applications, and business practices and provides recommendations for improving the scalability and reducing the life-costs over the current approach. The LW Contractor provides input to the Computing, Telecommunications, and Content (Records) Management Strategic Plan.	LW contractor provides input to and receives services from the SR SB Contractor. Funded through SR SB Contractor, LW Contractor bears internal implementation costs.
58	Telephone Services. Telephone Services function consists of the SRS Telephone Exchange activities that encompass voice, data, special circuits, 911 support, and attendant/operator services to SRS programs, projects, and support organizations. SR SB Contractor provides and maintains telecommunications capability and capacity sufficient to meet the needs of the SRS, encompassing	LW contractor provides input to and receives services from the SR SB Contractor. Funded through SR SB Contractor, LW Contractor bears internal implementation costs.

	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 SRS end-users; alerting and crash alarm systems; and other miscellaneous voice and data circuits.	
59	Pager Services. Pager Services provides the electronic network and devices for SRS paging. SR SB Contractor provides maintenance, operations and account administration of the Government-owned SRS pager infrastructure and commercial pager services, including site, regional and national paging services. SR SB Contractor provides system designs, integration, maintenance, frequency management, associated engineering services, and support to manage regional, international, and nonstandard inventory for pager replacement parts.	LW contractor provides input to and receives services from the SR SB Contractor. Funded through SR SB Contractor, LW Contractor bears internal implementation costs.
60	Radio Services. SR SB Contractor provides engineering, maintenance and operations of radio communication services, including two-way, fire dispatch, safety and emergency preparedness, Security systems and infrastructure. The SR SB Contractor manages radio spectrum licensing and design, engineering integration, operations and maintenance, installation, upgrade and required system calibration services. It maintains registration of radio frequencies with the National Telecommunications and Information Administration. Radio Services provide radio communication infrastructure and licensing.	LW contractor provides input to and receives services from the SR SB Contractor. Funded through SR SB Contractor, LW Contractor bears internal implementation costs.
61	Network Services. Network Services consist of the SRS Local Area Network (LAN) information infrastructure used by DOE-SR, NNSA and SR contractors for intranet and internet services. SR SB Contractor operates and maintains the LAN 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.	LW contractor provides input to and receives services from the SR SB Contractor. Funded through SR SB Contractor, LW Contractor bears internal implementation costs.
62	Information Systems. Information Systems provide integrated business, technical, and project information systems including management and performance of steady state operations, maintenance, development and enhancements for SRS data systems, and support to project and business functions. SR SB Contractor provides database management, LAN infrastructure maintenance, video-teleconferencing support services, software and systems engineering, system development, systems operations and maintenance, software testing, software configuration management, and application hosting services.	LW contractor provides input to and receives services from the SR SB Contractor. Funded through SR SB Contractor, LW Contractor bears internal implementation costs.

63	<p>Occupational Medicine. SR M&O Contractor provides occupational health services through health risk management and medical services to personnel at SRS. SR SB Contractor has the lead to coordinate with other SR contractors to identify and analyze the hazards that SRS personnel face in the work environment and bring an awareness of health and safety issues to SRS employees. SRS Medical Department provides the following types of services: thorough medical history, bloodwork, urinalysis, vision testing, electrocardiogram, pulmonary function testing, Audiometry (hearing test), and physical examination.</p>	<p>LW contractor provides input to and receives services from the SR SB Contractor. Funded through SR SB Contractor, LW Contractor bears internal implementation costs.</p>
64	<p>Cyber Security – (Classified and Unclassified Cyber Security). Classified/Unclassified Cyber Security Program consists of identification and protection of classified, unclassified and sensitive information generated, processed and stored for the SRS. SR SB Contractor provides a Classified Information Systems Security Officer; develops the SRS Master Classified Information Systems Security Plan; ensures all classified systems are certified and accredited; and implements the classified cyber Security training program. The LW contractor manages and executes cyber security responsibilities for its programs, consistent with DOE requirements and the SR SB Contractor’s centralized program.</p>	<p>LW contractor provides input to and receive services from the SR Contractor(s). Funded through SR Contractor, LW Contractor bears internal implementation costs.</p>
65	<p>Fire & Emergency Response Services. SR M&O Contractor provides 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 SRS. The LW Contractor provides LW facility access to fire services personnel, and notifies 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).</p>	<p>LW contractor provides input to and receives services from the SR M&O Contractor. Funded through SR M&O Contractor, LW Contractor bears internal implementation costs.</p>
66	<p>Fire & Emergency Response Services. Fire Protection System Inspection, Testing, and Maintenance are provided by SR M&O Contractor</p>	<p>LW contractor provides input to and receives services from the SR M&O Contractor. Funded through SR M&O Contractor, LW Contractor bears internal implementation costs.</p>
67	<p>Emergency Operations. Emergency Operations consists of the SRS-wide Emergency Preparedness program, which includes operation of the Emergency Operations Center (EOC), hazard surveys and hazard assessments, training of EOC staff, SRS-wide emergency exercises, and facility-specific plans and procedures for emergency preparedness development, training, drills and assessments. The LW Contractor develops, maintains, and executes an</p>	<p>LW contractor provides input to and receives services from the SR M&O Contractor. Funded through SR M&O Contractor, LW Contractor bears internal implementation costs.</p>

	Emergency Management Program as described in SRS Emergency Management Plan for LW facilities and waste sites under its control.	
68	Emergency Operations (Event Reporting; and Occurrence Notification Center). SR M&O Contractor will maintain and operate a Savannah River Site Operations Center (SRSOC). The LW contractor reports environmental, safety, and health events and related information directly to DOE and the SRSOC.	LW contractor provides input to and receives services from the SR M&O Contractor. Funded through SR M&O Contractor, LW Contractor bears internal implementation costs.
69	Geotechnical Program. This includes all site geotechnical activities, and associated analysis and engineering. SR M&O Contractor is responsible for this program.	LW contractor provides input to and receives services from the SR M&O Contractor. Funded through SR M&O Contractor, LW Contractor bears internal implementation costs.