FY2021 Fee Determination Scorecard

Contractor: Battelle Savannah River Alliance, LLC (BSRA)

Contract: 89303321CEM000080

Award Period: June 21, 2021 - September 30, 2021

Basis of Evaluation: Performance Evaluation Measurement Plan (PEMP) The 2021 PEMP for this contract is available at: https://srcontracts.srs.gov/

Award Fee Scorecard:

Overall BSRA Subjective Performance Review for FY 2021

BSRA Subjective Fee (Award Fee) Criteria Summary Table

Criteria	Maximum Available Fee	Adjectival Rating	Fee Determined from Adjectival Ratings	
			Percentage	Fee Amount
The Contractor will successfully demonstrate leadership in supporting the direction of the Laboratory Mission Roles, champion a culture that encompasses all aspects of operations of the Laboratory and continues to emphasize safety and security, improve the responsiveness to issues and opportunities for continuous improvement internally and across the complex, and parent company involvement/commitment to the overall success of the Laboratory and its missions.	\$1,200,000	Excellent	95%	\$1,140,000
Total	\$1,200,000			\$1,140,000

Overall BSRA Subjective Performance Review for FY 2021

BSRA's noteworthy positive performance for the period included:

- Remained the complex's safest National Laboratory with over 7 million hours (Total Recordable Case Rate), over 7.6 million hours (DART Days Away), and over 18.6 million hours (DART Restricted).
- Timely and high-quality support to the Nuclear Materials Management, Liquid High-Level Waste Disposition, Environmental Remediation and Infrastructure Disposition, U.S. Intelligence Community, Secure Energy and Manufacturing, and Nuclear Fuel Cycle missions.
- Excellent program management and technical leadership/direction for the Minority Serving Institutions Partnership Program.
- Effectively executed role as the DOE-EM National Laboratory through the execution of SRNL's role in the EM National Laboratory Governance Framework.
- Active participation in the Network of National Labs as part of the National Lab Directors Council and its working groups.
- Continued advancement of the research portfolio, specific to core competencies (i.e., cyber security, robotics and remote systems, artificial intelligence, smart manufacturing, and biotechnologies).
- Successful recruitment and onboarding (i.e., virtual LabSYNC SRNL orientation) of 125 staff members even with challenges of the COVID-19 pandemic.
- Excellence in maintaining and renewing facility and infrastructure portfolio through numerous laboratory renovations.
- Excellent support to DOE for the development of the Advanced Manufacturing Collaborative design.

There were three areas of improvement noted during the evaluation period.

- Contractor Assurance opportunities to improve the quality of Issue Reviews and Fact Findings, specifically the gathering of all issue facts to ensure an effective identification of corrective actions to prevent recurrence.
- Delays in the National Nuclear Material Archive (NNMA) item identifications were impacted resulting in NNMA nominations being behind pace and milestones being extended into FY 2022.
- Implementation of Rev. 2 of the SRNL DSA/TSR has experienced unexpected delays that BSRA is attempting to mitigate.