Award Fee Determination Scorecard

Contractor: Washington River Protection Solutions, LLC

Contract: Tank Operations Contract

Contract Number: DE-AC27-08RV14800

Award Fee Period: October 1, 2021, to September 30, 2022

Basis of Evaluation: Fiscal Year 2022 Award Fee, Performance Evaluation and Measurement Plan, available at this website link.

Award Fee Scorecard[1]:

Table 1. Overall (Objective and Subjective) Fee Earned.

Incentive Type	Available Fee	Earned Fee	Percent
Objective	$17,413,250	$16,688,250	96%
Subjective	$35,295,809	$29,042,568	82%
Total	**$52,709,059**	**$45,730,818**	**87%**

Table 2. Objective Incentives Fee Summary.

Performance-Based Incentive (PBI)	Available Fee	Earned Fee	Percent
PBI-67, Tank-Side Cesium Removal and Waste Feed Delivery	$5,175,000	$5,175,000	100%
PBI-68, Retrieval and Closure	$3,190,000	$3,190,000	100%
PBI-69, Operations and Integrity	$5,278,250	$4,988,250	95%
PBI-70, Waste Treatment and Immobilization Plant Transition Support	$3,770,000	$3,335,000	88%
Total	**$17,413,250**	**$16,688,250**	**96%**

Table 3. Subjective Incentives Fee Summary.

Special Emphasis Area (SEA)	Available Fee	Adjectival Rating	Earned Fee	Percent
SEA 1, Management of Tank Farms and Business Operations	$14,118,324	Very Good	$11,859,392	84%
SEA 2, Conduct of Operations, Engineering, Maintenance, and Nuclear Safety	$12,353,533	Very Good	$10,006,362	81%
SEA 3, Environment, Safety, Health, and Quality	$8,823,952	Very Good	$7,176,815	81%
Total	**$35,295,809**	**Very Good**	**$29,042,568**	**82%**

[1] All dollar and percentage values are rounded.

Achievements:

- Initiated Tank-Side Cesium Removal system operations and processed 380,000 gallons of tank waste in support of the direct-feed low-activity waste program
- Performed the vadose zone direct push characterization, and installed the evapotranspiration basin at U Farm. Installed enhancements and turned over to operations the Effluent Treatment Facility, the Multicraft Maintenance Facility, and the Tank AP-105 transfer pump
- permitting support to the direct-feed low-activity waste project exceeded expectations.

Areas for Improvement:

- Integration of operability and maintainability across the organization, including design, procurement, and construction to support increased pace of safe and efficient waste treatment
- Quality assurance oversight of procurement efforts, including vendor fabrications and vendor performance
- Rigor in event investigation process to drive improvements in work planning that result in improved safety delivery and performance.