Award Fee Determination Scorecard

Contractor: Hanford Laboratory Management and Integration, LLC

Contract: 222-S Laboratory Analytical Services Contract

Contract Number: 89303320CEM000075

Award Fee Period: October 1, 2022, to September 30, 2023

Basis of Evaluation: Fiscal Year 2023 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	$2,837,500	$1,962,500	69%
Subjective	$1,761,694	$1,439,304	82%
Total	**$4,599,194**	**$3,401,804**	**74%**

Table 2. Objective Incentives Fee Summary.

Performance-Based Incentive	Available Fee	Earned Fee	Percent
PBI-1.0, Sample Analysis Performance	$1,650,000	$1,650,000	100%
PBI-2.0, Laboratory Upgrades and Improvements	$1,187,500	$312,500	26%
Total	**$2,837,500**	**$1,962,500**	**69%**

Table 3. Subjective Incentives Fee Summary.

Special Emphasis Area	Available Fee	Adjectival Rating	Earned Fee	Percent
SEA 1, Management of 222-S Laboratory and Business Operations	$704,677	Very Good	$591,929	84%
SEA 2, Conduct of Operations, Engineering, Maintenance, and Nuclear Safety	$528,508	Very Good	$401,666	76%
SEA 3, Environment, Safety, Health, and Quality	$528,508	Very Good	$445,709	84%
Total	**$1,761,693**	**Very Good**	**$1,439,304**	**82%**

[1] All dollar and percentage values are rounded.

Achievements:

- Proactively collaborated and interfaced with One Hanford contractors and external organizations in preparation for enhanced operations and waste treatment activities
- Performed timely corrective and preventive maintenance and established a supply of spare parts to maintain consistent mission-critical operations
- Exceeded timeliness metrics for highly radioactive sample analyses in support of site mission needs
- Exceeded timeliness metrics for broker services and analyses of low-activity samples

Areas for Improvement:

- Implementation of Hazardous Energy Control Program to address issues related to lockout/tagout, management of arc flash hazard evaluation and field component labeling, configuration management of electrical equipment, and facility equipment preservation
- Demonstrate effective subcontractor management support to address month-over-month negative trends in 222-S Laboratory facility improvements, including the hot cell window upgrade, Laboratory Information Management System upgrade, and room renovations