

Fiscal Year 2025 Fee Determination Scorecard

Contractor: Navarro Research and Engineering, Inc.

Contract: Nevada Environmental Program Services (EPS)

Contract Number: 89303320DEM000037

Task Order Number: 89303321FEM400190

Evaluation Period: October 1, 2024, through September 30, 2025

Basis of Evaluation: Performance Evaluation and Measurement Plan (PEMP) for October 1, 2024, through September 30, 2025

Fiscal Year 2025 Performance Evaluation Results

Category	% Value	Max Value	% Earned	\$ Earned	\$ Unearned
Subjective	30%	\$539,238	89%	\$479,922	\$59,316
Objective	70%	\$1,258,221	98%	\$1,235,000	\$23,221
Total	100%	\$1,797,459	95%	\$1,714,922	\$82,537

Subjective Fee Summary Table

Criteria	Adjective Rating
Quality	Very Good
Schedule	Very Good
Cost Control	Very Good
Management	Very Good
Regulatory Compliance	Very Good
Health and Safety	Exceptional

In summary, Navarro Research and Engineering's performance during the award period was rated as Very Good.

Objective (Performance Based Incentive [PBI]) Fee Summary Table

PBI	Title	Maximum Available Fee	Fee Earned	%
1	Underground Test Area	\$868,221	\$845,000	97%
3	Program Integration	\$200,000	\$200,000	100%
4	Radioactive Waste Acceptance Program	\$130,000	\$130,000	100%
5	Post-Closure Monitoring	\$60,000	\$60,000	100%
Total Objective Fee		\$1,258,221	\$1,235,000	98%

Significant Accomplishments:

Navarro safely completed drilling of three deep groundwater wells on the Nevada National Security Site (NNSS). The data obtained from these wells will support evaluation of the groundwater flow and contaminant transport model with respect to geology, hydrology, and radionuclide contamination and

will support future closure decisions for Pahute Mesa, the final groundwater region in the Environmental Management Nevada Program mission.

Navarro safely completed geophysical data acquisition on Pahute Mesa totaling 88 kilometers of receiver lines which provided survey coverage up to 3,000 feet below ground surface. This data will also support future closure decisions for Pahute Mesa.

Navarro provided excellent Radioactive Waste Management Program (RWAP) support for entities shipping waste to the NNSS Radioactive Waste Management Complex (RWMC) for disposal. The RWAP team conducted on-site and real-time radiography visual verifications of low-level waste (LLW) and mixed-LLW as required by the Resource Conservation and Recovery Act (RCRA)/Solid Waste permits and completed facility evaluations. The RWAP team reduced the average waste profile processing time by 50 percent, allowing waste generators to reduce up-front planning time, and approved 20 more waste profiles this period than the previous period.

Navarro provided outstanding Federal Facility Agreement and Consent Order (FFACO) support including finalizing the letter agreement to modify the FFACO in which new appendices were added and the agreement was updated.

Navarro efficiently and effectively implemented rigorous cybersecurity controls to ensure compliance with requirements and protect data integrity.

Opportunities for Improvement:

Opportunities to improve that were identified include improved planning, handling, and management of waste generated during environmental restoration activities, and improved project management, project controls, and business management practices for timely and accurate cost tracking and planning.