

# Award Fee Determination Scorecard

**Contractor:** Washington River Protection Solutions, LLC

**Contract:** Tank Operations Contract

**Contract Number:** DE-AC27-08RV14800

**Award Fee Period:** October 1, 2014 to September 30, 2015

**Basis of Evaluation:** FY 2014 Award Fee, Performance Evaluation and Measurement Plan

**Award Fee Available:** \$15,600,000

**Award Fee Earned:** \$13,728,000 (88%)

## Award Fee Area Adjectival Ratings for each Award Fee Special Emphasis Area (SEA):

Functional Element	Adjectival Rating*
SEA 1: Management of Single-Shell (SST) and Double-Shell Tank (DST) System	Excellent
SEA 2: Performance of Tank Farms Project Operations – Conduct of Operations	Very Good
SEA 3: Cost Performance	Very Good
SEA 4: Quality Assurance Program	Very Good
SEA 5: Nuclear Safety	Excellent
SEA 6: Environmental Regulatory Management	Very Good
SEA 7: Safety Program Implementation	Very Good
SEA 8: Tank Farm Closure Activities	Very Good
<b>Overall</b>	<b>Very Good</b>

\*Adjectival Rating Scale: Unsatisfactory (0); Satisfactory (1-50); Good (51 to 75); Very Good (76 to 90); Excellent (91 to 100).

**Key Positives:** WRPS exceeded many of the significant award fee criteria and has met overall cost, schedule, and technical performance requirements of the contract in the aggregate, as defined and measured against the criteria in the award fee plan for the evaluation period. WRPS exhibited strong and consistent leadership in several key activities such as: taking over responsibilities for the Effluent Treatment Facility, implementing Independent Tank Vapor Assessment Team recommendations, and improving One System integration of ORP contractors and National Laboratories.

**Key Areas for Improvement:** These achievements were countered, however, by challenges with work integration, command and control of nuclear operations, and ongoing equipment failures.