FY 12 Award Fee Determination Scorecard

Contractor: B&W Conversion Services, LLC
Contract: DE-AC30-11CC40015
Award Period: March 29, 2011 – September 30, 2012
Basis of Evaluation Performance and Evaluation Plan (PEMP)/Award Fee Plan for Award Period
Award Fee Available: $2,208,937 Award Fee Earned: 1,622,375

Categories of Performance Award Fee

Award Fee Area Adjectival Ratings:

Quality and Effectiveness of Environment, Safety, Health, and Quality Assurance:	Very Good
Quality and Effectiveness of Project Support:	Good
Quality and Effectiveness of Cylinder Management:	Excellent
Quality and Effectiveness of Project Management:	Good
Quality of Nuclear Safety and Quality Culture:	Excellent
Quality of Technical Problem Solving:	Very Good

The overall recommended fee based on these grades is 88%. (Range for this grade is 76 to 90 %.)
$1,943,864.56 of $2,208,937.

The contractor met the majority of performance goals and objectives for this period. Significant achievements include multiple simultaneous line operation of each plant, maintaining a safety conscious work environment with DART and TRC rates below goals, safe handling of over 1 million gallons of hydrofluoric acid and prompt performance of cylinder transfers to support DOE initiatives

Performance Based Incentives Award Fee

The first PBI was based on the state of readiness of the Paducah and Piketon Depleted Uranium Hexafluoride (DUF_6) conversion plants as of September 30, 2011. BWCS met 93% of the criteria needed to show the readiness. Therefore, 93% of the fee, or $1,622,375 of $1,744,490 is awarded.

The second PBI was based on Hot Functional Testing. This was deferred.

The third PBI is a straight incentive fee based on the amount of metric tons (MT) of DUF_6 processed in the period by the material processed fee rate for the period, which is $80/Metric Ton. BWCS processed 6,170 MT of DUF_6. The fee associated with this is $493,600.

The Total Performance Based Incentive Fee Earned: $2,115,975 of $3,425,328.

The FY12 PEMP/Award Fee Plan for this contract is available at:
http://www.pppo.energy.gov/contracts.html