



The following revisions are included with this modification:

**Section B, Clause B.3, Obligation and Availability of Funds, is modified as follows:**

**from:**

- (a) Obligation of Funds. Pursuant to the Section I Clause entitled, *FAR 52.232-22, Limitation of Funds*, total funds in the amount of \$218,968,240.08 have been allotted for obligation and are available for payment of services provided from the effective date of this Contract through January 31, 2009.

**to:**

- (a) Obligation of Funds. Pursuant to the Section I Clause entitled, *FAR 52.232-22, Limitation of Funds*, total funds in the amount of \$218,968,240.08 have been allotted for obligation and are available for payment of services provided from the effective date of this Contract through March 6, 2009.

(3) CLIN 3:

- (i) Waste Treatment and Disposal. Perform low level waste (LLW) and mixed low level waste (MLLW) treatment, transuranic (TRU) waste certification support, waste retrieval, and *Hanford Federal Facility Agreement and Consent Order* (also known as the Tri-Party Agreement (TPA)) Milestone M-91 upgrades to T Plant;
- (ii) Groundwater, Soil, and Facility Regulatory/Other Decision Documents. Characterize assigned waste sites and facilities, complete analysis of remediation options, and prepare required regulatory and other decision documents necessary to implement remedial actions;
- (iii) Groundwater/Vadose Zone Project. Perform on-going and new remedy operations, and well decommissioning;
- (iv) Operate the Environmental Restoration Disposal Facility (ERDF);
- (v) Geographical Zone Remediation. Remediate and close U Plant and Non-Radioactive Dangerous Waste Landfill (NRDWL)/BC Control geographical zones; and
- (vi) 618-10 and 618-11 Burial Grounds. Initiate and complete field remediation and other waste disposition activities for the 618-10 and 618-11 burial grounds, in the event that these activities are not completed under the River Corridor Closure Contract.

(4) CLIN 4:

- (i) Remediate and close other specified geographical zones;
- (ii) Transfer cesium and strontium capsules from Waste Encapsulation and Storage Facility (WESF) to dry storage;
- (iii) Design the Fuel Preparation Facility; and
- (iv) Design and construct alternate transuranic package transporter (TRUPACT) loadout capability.

(5) CLIN 5:

100 K Area. Maintain the 100K Area in a safe and compliant manner; dewater K East Basin; demolish K East Basin and superstructure; complete procurement, construction, and acceptance testing of the K Basin Sludge Treatment System; treat the balance of K Basin sludge, demolish K West basin and superstructure, place K East and K West reactors in an interim safe storage (ISS) configuration, and remediate and close the remainder of the 100K Area.

- (c) The Section J Attachment entitled, *Supplemental Work Description Tables*, provides additional definition of the workscope in each CLIN.