

AMENDMENT OF SOLICITATION/MODIFICATION OF CONTRACT			1. CONTRACT ID CODE	PAGE 1 OF 3 PAGES
2. AMENDMENT/MODIFICATION NO A084	3. EFFECTIVE DATE See Block 16C	4. REQUISITION/PURCHASE REQ. NO. N/A	5. PROJECT NO. (If applicable)	
6. ISSUED BY U.S. Department of Energy Richland Operations Office P. O. Box 550, MSIN A7-80 Richland, WA 99352		7. ADMINISTERED BY (If other than Item 6) Same as item 6. POC is Richard A. Stimmel (509) 376-2882		
8. NAME AND ADDRESS OF CONTRACTOR (No. Street, county, State and ZIP: Code) Washington Closure Hanford LLC (WCH) 2620 Fermi Ave. Richland, WA 99354			(4)	9A. AMENDMENT OF SOLICITATION NO.
				9B. DATED (SEE ITEM 11)
			✓	10A. MODIFICATION OF CONTRACT/ORDER NO. DE-AC06-05RL14655
				10B. DATED (SEE ITEM 13) 03/23/05
CODE	FACILITY CODE			

11. THIS ITEM ONLY APPLIES TO AMENDMENTS OF SOLICITATIONS

The above numbered solicitation is amended as set forth in Item 14. The hour and date specified for receipt of Offers is extended, is not extended.

Offers must acknowledge receipt of this amendment prior to the hour and date specified in the solicitation or as amended, by one of the following methods:

(a) By completing Items 8 and 15, and returning one (1) copy of the amendment; (b) By acknowledging receipt of this amendment on each copy of the offer submitted; or (c) By separate letter or telegram which includes a reference to the solicitation and amendment numbers. FAILURE OF YOUR ACKNOWLEDGMENT TO BE RECEIVED AT THE PLACE DESIGNATED FOR THE RECEIPT OF OFFERS PRIOR TO THE HOUR AND DATA SPECIFIED MAY RESULT IN REJECTION OF YOUR OFFER. If by virtue of this amendment you desire to change an offer already submitted, such change may be made by telegram or letter, provided each telegram or letter makes reference to the solicitation and this amendment, and is received prior to the opening hour and data specified.

12. ACCOUNTING AND APPROPRIATION DATA (If required)

N/A

13. THIS ITEM APPLIES ONLY TO MODIFICATIONS OF CONTRACTS/ORDERS, IT MODIFIES THE CONTRACT/ORDER NO. AS DESCRIBED IN ITEM 14.

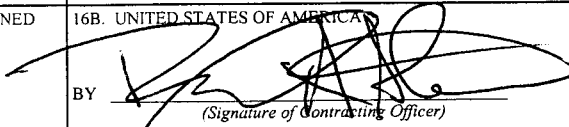
(4)	A. THIS CHANGE ORDER IS ISSUED PURSUANT TO: (Specify authority) THE CHANGES SET FORTH IN ITEM 14 ARE MADE IN THE CONTRACT ORDER NO. IN ITEM 10A.
X	Changes Clause 52.243-2 of Contract
	B. THE ABOVE NUMBERED CONTRACT/ORDER IS MODIFIED TO REFLECT THE ADMINISTRATIVE CHANGES (such as changes in paying office, appropriation date, etc.) SET FORTH IN ITEM 14, PURSUANT TO THE AUTHORITY OF FAR 43.103(b).
	C. THIS SUPPLEMENTAL AGREEMENT IS ENTERED INTO PURSUANT TO AUTHORITY OF:
	D. OTHER Specify type of modification and authority

E. IMPORTANT: Contractor is not, is required to sign this document and return 2 copies to the issuing office.

14. DESCRIPTION OF AMENDMENT/MODIFICATION (Organized by UCF section headings, including solicitation/contract subject matter where feasible.)

The purpose of this modification is to direct Washington Closure Hanford LLC (WCH) to discontinue all work associated with RL letter 09-AMRC-0033. WCH is directed to begin the transfer of the Surveillance and Maintenance (S&M) scope, support of B Reactor tours, and related activities for the 105B Reactor and associated facilities to Flour Hanford, Inc. (FH). An email from the undersigned Contracting Officer was sent to WCH on/about February 9, 2009 identifying this information with the intent to definitize the

Except as provided herein, all terms and conditions of the document referenced in Item 9A or 10A, as heretofore changed, remains unchanged and in full force and effect.

15A. NAME AND TITLE OF SIGNER (Type or print)		16A. NAME AND TITLE OF CONTRACTING OFFICER (Type or print)	
		Richard H. Stimmel, Contracting Officer	
15B. CONTRACTOR/OFFEROR	15C. DATE SIGNED	16B. UNITED STATES OF AMERICA	16C. DATE SIGNED
(Signature of person authorized to sign)		BY  (Signature of Contracting Officer)	Feb 23, 2009

email direction in this modification.

This action, and as previously identified in the subject email message, involves the following:

Remove responsibility for (1) surveillance and maintenance of B Reactor (105B) and associated facilities (116B, 119B, and 1608B) pursuant to Clause C.2.9, ACTIVITY 9: SURVEILLANCE AND MAINTENANCE, and (2) support of B Reactor tours and other related activities.

Clause C.2.5, ACTIVITY 5: REACTOR INTERIM SAFE STORAGE, Reactor Interim Safe Storage is changed under the paragraph entitled "Constraints", 100 Area to reflect a revised B Reactor release date of October 2011. Replacement page C-12 is attached.

WCH is to provide RL with the impacts associated with removal of this scope of work from the River Corridor Closure Contract. At a later date and after negotiating the impact of this change, Table C.1 and Attachment J-1 of the WCH contract will be modified accordingly.

To facilitate the safe, efficient, and orderly transfer of the S&M scope, WCH is directed to coordinate transition activities with FH that include, but are not limited to, the following:

- Transfer of the 105B Reactor building, 116B Reactor Exhaust Stack, 119B Wooden Shed, 1608B Vacuum Seal House, and waste site 118-B-8, B Reactor. Utilities (raw/potable water, electric, etc) shall be transferred at or near the 105B fence line. radiological as well as health and safety postings will be assumed by FH.
- Provide support to FH for assessment walkthroughs/inspections and provide necessary documents and information to document the transfer. Documents to be transferred include, but are limited to, engineering documents (e.g., updated drawings, design changes, seismic/structural calculations, roof calculations), authorization basis documents, safety analyses, environmental permits, S&M procedures, surveillances, inspection reports, radiological reports, staged waste records, corrective action commitments, and any appropriate administrative and operational documents, etc.
- Also, as part of a FH performed, failed copper reclamation project (stopped due to the scrap metal moratorium), FH should take responsibility for the contaminated conduit pile left by them on the rail roadside of 119B. The lay down yard contains a set of materials staged there to support historical functions (graphite blocks, old lighting, etc). This laydown area and its contents are transferred to FH. Also, there are 3 connex boxes supporting maintenance at the back of 105B (un-numbered). These are to be left for FH use.
- WCH shall collaboratively develop and provide a signed Transfer Agreement with FH for RL to review and sign to support a transfer date.

Also included in this action, and not previously identified in the email giving direction, is waste site 132-B-2 (116 Exhaust Stack). This shall also be included in the transfer of responsibility to FH.

Government-Furnished Services and Information:

- DOE will coordinate with PHMC, ERC, PNNL, and JOCO contractors to provide all available historical information and current documentation on facilities for D4;
- DOE will coordinate with other Hanford Site contractors for turnover of facilities with delayed release shown in Section C.2.4, *D4 Facilities, Constraint(s)*; and
- DOE will allow the Contractor to reuse existing office and other facilities located in the RC prior to D4; the Contractor has full responsibility to provide required services and maintain these facilities.

C.2.5 ACTIVITY 5: REACTOR INTERIM SAFE STORAGE

Scope and Completion Criteria:

The Contractor shall place B, H, KE, KW, and N Reactors in Interim Safe Storage (ISS); and maintain B, C, D, DR, F, H, KE, KW, and N Reactors in ISS status through the end of the Contract, in accordance with all actions and requirements contained in the regulatory and supporting documentation.

Entrance Condition:

C, D, DR, and F Reactors will be in ISS status; work on H Reactor to place the facility into ISS will be ongoing; and no work to place B, KE, KW, and N Reactors will have been performed.

Constraint(s):

100 Area:

B Reactor will have a delayed release to the Contractor for ISS to evaluate a permanent museum/park concept, with a release date to the Contractor in October 2011. If DOE determines the museum/park concept is viable, the B Reactor ISS scope will be changed under the provisions of the Section I clause entitled *Changes*.

KE and KW Reactors will have a delayed release to the Contractor to allow the Hanford Spent Nuclear Fuel Mission to be completed, with release dates to the Contractor, as described in Section C.2.4, *Activity 4: D4 Facilities*.

Requirement(s):

The Contractor shall place and maintain all nine former production reactors in ISS status through the period of Contract performance, in accordance with the actions and all regulatory requirements established in the regulatory and supporting documentation.

The Contractor shall D4 the production reactors that have not been placed into ISS status, by completing D4 up to the reactor shield wall/block, and removing associated above ground and underground structures and other systems outside of the reactor shield wall/block.

The Contractor shall complete all required characterization and analysis to support this *Activity*.