AMENDMENT OF SOLICITATION/MODIFICATION OF CONTRACT	1. CONTRACT ID CODE	PAGE 1 OF PAGES 18

2. AMENDMENT/MODIFICATION NO.	3. EFFECTIVE DATE	4. REQUISITION/PURCHASE REQ. NO.	5. PROJECT NO. *(If applicable)*
M165	See Block 16C	N/A	

6. ISSUED BY CODE	7. ADMINISTERED BY *(If other than Item 6)* CODE
U.S. Department of Energy Richland Operations Office P.O. Box 550 Richland, WA 99352	Same as item 6.

8. NAME AND ADDRESS OF CONTRACTOR *(No., street, city, county, state and zip code)*	(X)	9A. AMENDMENT OF SOLICITATION NO.
Bechtel Hanford, Inc. 3350 George Washington Way Richland, WA 99352		9B. DATED *(SEE ITEM 11)*
	X	10A. MODIFICATION OF CONTRACT/ ORDER NO. DE-AC06-93RL12367
CODE / FACILITY CODE		10B. DATED *(SEE ITEM 13)* 01/15/93

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 _____ copies 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 DATE 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 date 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.

(X)	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.
	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).
X	C. THIS SUPPLEMENTAL AGREEMENT IS ENTERED INTO PURSUANT TO AUTHORITY OF: Mutual agreement of the contracting parties
	D. OTHER *(Specify type of modification and authority)*

E. IMPORTANT: Contractor ☐ is not, ☒ is required to sign this document and return 3 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 update Section J, Directives List B (see page 2), update the Section J, Appendices 5 and 7 to reflect those facilities and TDS units that will be, or have been, transferred to Fluor Hanford, Incorporated no later than June 30, 2002, and update Section J, Attachment 6 (Small Business Subcontracting Plan) to extend the Plan period of performance to September 30, 2002.

Pages J-ATT2.4-1, J-ATT2.5-1 through J-ATT2.5-11, J-ATT2.7-i, J-ATT2.7-ii, J-ATT2.7-1, and J-ATT6-1 are attached and replace the existing pages of the same numbers.

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 forc and effect.

15A. NAME AND TITLE OF SIGNER *(Type or print)*		16A. NAME AND TITLE OF CONTRACTING OFFICER *(Type or print)*	
Michael C. Hughes, President		Richard O. Puthoff	
15B. CONTRACTOR/OFFEROR *(Signature of person authorized to sign)*	15C. DATE SIGNED	16B. UNITED STATES OF AMERICA *(Signature of Contracting Officer)*	16C. DATE SIGNED

Block 14: Description of Amendment/Modification (continued)

This Modification updates Section J, List B Directives, as follows:

Additions:

- CRD DOE N 205.1, (Supplemented, Rev 0), "Unclassified Cyber Security Program"

Deletions:

- CRD DOE N 205.1, (Unsupplemented), "Unclassified Cyber Security Program"

Directive Identifier	Title	Date of Order or CRD	CRD Supplement
CRD DOE O 110.3	Conference Management *(Printed in its entirety below)*	05/08/00	See CRD Below
CRD DOE O 130.1	Budget Formulation Process	09/29/95	No
CRD DOE M 140.1-1B	Interface with the Defense Nuclear Facilities Safety Board	03/30/01	Not Applicable
DOE N 142.1	Unclassified Foreign Visits and Assignments	07/14/99	Not Applicable
CRD DOE O 151.1A	Comprehensive Emergency Management System	11/01/00	No
DOE M 200.1-1, Chapter 9	Public Key Cryptography and Key Management	02/15/00	Not Applicable
CRD DOE N 205.1	Unclassified Cyber Security Program	07/26/99	Rev 0
CRD DOE N 205.2	Foreign National Access to Cyber Systems	11/01/99	No
CRD DOE N 205.3	Password Generation, Protection and Use	11/23/99	No
CRD DOE O 221.1	Reporting Fraud, Waste, and Abuse to the Office of Inspector General	03/22/01	No
CRD DOE O 221.2	Cooperation With the Office of Inspector General	03/22/01	No
DOE-0223	RL Emergency Implementing Procedures	Current Version	Not Applicable
CRD DOE O 224.1	Contractor Performance-Based Business Management Process	12/08/97	No
CRD DOE O 225.1A	Accident Investigations	11/26/97	No
DOE M 232.1-1A	Occurrence Reporting and Processing of Operations Information	07/21/97	Not Applicable
CRD DOE O 232.1A	Occurrence Reporting and Processing of Operations Information	07/21/97	Rev 0
HFID 232.1B	Notification, Reporting and Processing of Operations Information	09/08/99	Not Applicable
CRD DOE O 241.1A	Scientific and Technical Information Management	04/09/01	No
CRD DOE O 251.1A	Directives System	01/30/98	No
CRD DOE O 252.1	Technical Standards Program	11/19/99	No
CRD DOE O 311.1A	Equal Employment Opportunity and Diversity Program	12/30/96	No

APPENDIX 5

BECHTEL HANFORD, INC. D&D PROJECT FACILITY LIST

The list on the following pages represent the facilities in the RL-ER baseline for decommissioning (1995). Most of these facilities are inactive and are addressed by the EM-40 Inactive Facility Surveillance and Maintenance (S&M) Program. Certain facilities, or portions of facilities on this list are currently in use by various programs, and therefore are not addressed by the current EM-40 S&M Program. These facilities/portions are as follows:

105-KE	Fuel Storage Basin and Transfer Bay Area
105-KW	Fuel Storage Basin and Transfer Bay Area
165-KW	Switchgear room in Power Control Building
183.1-KW	Chlorine Vault
190-KW	S. and E. Highbays in Process Water Pumphouse
1112-N	PHMC Telecommunications Hub

BECHTEL HANFORD, INC. D&D PROJECT FACILITY LIST

AREA	BLDG. NO.	BUILDING NAME
100-B AREA	100-B	Riverlines (2)
	103-B	Unirradiated Fuel Storage - **demolished**
	104-B-1	Tritium Vault - **demolished**
	104-B-2	Tritium Laboratory - **demolished**
	105-B	Reactor Building
	111-B	Decontamination Station
	116-B	Reactor Exhaust Stack
	119-B	Exhaust Air Sample Building
	1608-B	Vacumn Seal House
	1701-BA	Exclusion Area Badge House - **demolished**
	1904-B-1	Outfall Structure
	1904-B-2	Outfall Structure
100-C AREA	100-C	Riverline (2)
	105-C	Reactor Building and Fuel Storage Basin
	105-C	Water Tunnels
	105-C	High Tanks (2) - **demolished**
	118-C-4	Horizontal Control Rod Storage Cave
	183-C	Filter Plant - **demolished**
	190-C	Main Pumphouse - **demolished**
	1702-C	Badge House - **demolished**
	1714-C	Solvent House - **demolished**
100-D AREA	100-D	Riverlines (2)
	103-D	Unirradiated Fuel Element Storage Building
	105-D	Reactor and Fuel Storage Basin
	105-D	Water Tunnels - **demolished**
	116-D	Reactor Exhaust Stack
	190-D	Main Process Pumphouse (190-D Complex) - **demolished**
	1904-D	Outfall Structure
100-DR AREA	100-DR	Riverline (1)
	105-DR	Reactor Building and Fuel Storage Basin - **ISS in process**
	105-DR	Water Tunnels
	116-DR	Reactor Exhaust Stack
	117-DR	Reactor Exhaust Air Filter Building
	119-DR	Reactor Exhaust Air Sample Building
	190-DR	Main Pumphouse - w/ N&S Annex

BECHTEL HANFORD, INC. D&D PROJECT FACILITY LIST

AREA	BLDG. NO.	BUILDING NAME
100-F AREA	100-F	Riverlines (2)
	105-F	Reactor Building and Fuel Storage Basin - **ISS in process**
	108-F	Biology Laboratory Building - **Demolition in process**
	183-F	West Clearwell
100-H AREA	100-H	Riverlines (2)
	105-H	Reactor Building and Fuel Storage Basin
	183-H	West Clearwell
	183-H	Solar Evaporation Basin - **demolished**
	1713-H*	Warehouse
	1720-HA	Arsenal
100-K AREA	100-K	Riverlines (2)
	167-K	Crosstie Tunnel Building
	182-K	Emergency Water Reservoir Pumphouse
	183-K	Pipe Tunnels
	1720-K	Adminstrative Office Building
	105-KE	Reactor Building
	105-KE	Process Water Tunnels
	110-KE	Gas Storage Facility
	115-KE	Gas Recirculation Building
	116-KE	Reactor Exhaust Stack
	117-KE	Exhaust Air Filter Building
	118-KE-2	Horizontal Control Rod Storage Cave
	150-KE	Heat Recovery Station
	166-KE	Oil Storage Vault
	1713-KER	Warehouse
	105-KW	Reactor Building
	105-KW	Process Water Tunnels
	110-KW	Gas Storage Facility
	115-KW	Gas Recirculation Building
	116-KW	Reactor Exhaust Stack
	117-KW	Exhaust Air Filter Building
	118-KW-2	Horizontal Control Rod Storage Cave
	119-KW	Exhaust Air Sample Building
	150-KW	Heat Recovery Station
	165-KW	Power Control Building
	166-KW	Oil Storage Vault
	181-KW	River Pumphouse
	183-KW	Filter Plant
	190-KW	Process Water Pumphouse

BECHTEL HANFORD, INC. D&D PROJECT FACILITY LIST

AREA	BLDG. NO.	BUILDING NAME
100-N AREA	100-N	Riverline (1)
	11-N	Change Room
	13-N	Storage Building
	104-N	Storage Building - **demolished**
	105-N	Reactor Building and Fuel Storage Basin
	105-NA	Emergency Diesel Enclosure
	105-NB	Maintenance Building Addition
	105-NC	Emergency Diesel Generator - **demolished**
	105-ND	Remote Air Intake
	105-NE	Fission Products Trap
	107-N	Basin Recirculation Facility
	108-N	Chemical Unloading Facility
	109-N	Heat Exchange Building
	109-NA	Steam and Flow Instrument Building - **demolished**
	109-NB	Hydro Power Unit Building - **moved and reutilized**
	116-N	Air Stack
	117-N	Air Filter Building
	117-NVH	Valve Control House
	119-N	Air Sampling Monitor
	119-NA	Air Sampling and Monitoring
	151-N	230KV Electrical Substation
	153-N	Switchgear Building
	163-N	Demineralizer Plant
	166-N	Oil Storage Building
	181-N	River Pumphouse
	181-NA	Pumphouse/Guard Tower
	181-NB	#3 Diesel Enclosure
	181-NC	Sample Station/Skid Station
	182-N	High Lift Pumphouse
	183-N	Water Filter Plant
	183-NA	Pumphouse
	183-NB	Clearwell
	183-NC	Filter Backwash Sump
	183-ND	Clearwell Overflow Pond
	184-N	Power House
	184-NA	Power House Annex Building
	184-NB	Air Handler Main Building
	184-NC	Air Handler Annex Facility
	184-ND	Fuel/Diesel Oil Day Tanks - **demolished**
	184-NE	Compressor Shed
	184-NF	Chemical Injection House

BECHTEL HANFORD, INC. D&D PROJECT FACILITY LIST

AREA	BLDG. NO.	BUILDING NAME
100-N AREA (cont.)	1112-N	Guard Station/WHC Telecommunications Hub
	1112-NB	Badge House (SEA) - **excessed/removed from site**
	1120-N	Training Building
	1134-NA	Motor Generator (Line Conditioner) - **excessed/removed from site**
	1143-N	Carpenter/Paint Shop
	1300-N	Emergency Dump Basin
	1303-N	Radioactive Dummy Burial Facility
	1304-N	Emergency Dump Tank
	1310-N	Radioactive Liquid and Waste Treatment Facility
	1312-N	Liquid Effluent Retention Facility
	1313-N	Change and Control Room
	1314-N	Liquid Disposal Building
	1315-N	Diversion System Valve House
	1316-N	Valve House
	1316-NA	Valve Vault
	1316-NB	Crib Effluent Iodine Monitoring Facility
	1316-NC	Turbine Meter Vault
	1322-N	Waste Treatment Pilot Facility
	1322-NA	Effluent Water Pilot Plant
	1322-NB	Crib Effluent Iodine Monitoring Facility
	1322-NC	Turbine Meter Vault
	1327-N	Diversion Valve House
	1330-N	Waste Storage Facility
	1702-N	Vehicle Inspection Building - **demolished**
	1705-N	Instrument and Electrical Facility
	1705-NA	Maintenance Shop Annex
	1706-N	Storage Building/Maintenance Shop
	1706-NA	Sewer Lift Station
	1712-N	Insulation Shop
	1714-N	Warehouse and Receiving
	1714-NA	Warehouse
	1714-NB	Warehouse
	1715-N	Oil Tanks
	1722-N	Decontamination Shop
	1723-N	Contaminated Equipment Storage Building
	1723-NX	Laydown Storage Yard
	1734-N	Gas Bottle Storage - **demolished**
	1802-N	Pipe Trestle
	1900-N	Water Supply Tanks

BECHTEL HANFORD, INC. D&D PROJECT FACILITY LIST

AREA	BLDG. NO.	BUILDING NAME
100-N AREA (cont.)	1902-N	Export Water Tie-in Building
	1903-N	Old Septic System
	1904-NA	Sewage Lift Station #1
	1904-NB	Sewage Lift Station #2
	1904-NC *	Sewage Lift Station #3
	1908-N	Outfall Structure
	1926-N	Valve Pit
200 EAST PUREX FACILITY	202-A**	PUREX Facility (Canyon building)
	203-A**	Acid Pump House/Acid Storage & Handling Facility
	204-A**	U-Cell
	205-A**	Silica Gel Facility
	206-A**	Fractionator Building
	210-A**	Drum Storage
	211-A**	Bulk Cold Chemical Tank Farm
	212-A**	Fission Product Load Out
	213-A**	Fission Product Load In / Maintenance Shop
	214-A/B/C/D**	Purex Facility Warehouse
	215-A**	Sodium Hydroxide Instrument Pad (Concrete Pad Remaining)
	216-A**	Spud Cellar Sample Pit
	217-A**	SAMCONS I&C Unit
	221-A**	Pipefitter Shop
	225-EC**	TEDF Monitoring Building
	252-AB**	Main Electrical Switchgear Substation
	252-AC**	Surveillance Lighting Electrical Substation
	271-AB**	PUREX Maintenance Facility
	276-A**	R Cell
	281-A**	Emergency Generators Facility
	291-A**	Exhaust Fans
	291-AB**	Exhaust Air Sample Shack
	291-AC**	Exhaust Air Instrument House
	291-AD**	Ammonia Off-Gas Filter Building
	291-AE**	#4 Filter Building
	291-AG**	Sample Station #2
	291-AH**	Ammonia Off-Gas Sample Station
	291-AJ**	Sample Station #3
	291-AK**	Air Tunnel Enclosure

BECHTEL HANFORD, INC. D&D PROJECT FACILITY LIST

AREA	BLDG. NO.	BUILDING NAME
200 EAST PUREX FACILITY (cont.)	291-A-1**	202-A Main Stack
	292-AA**	PR Stack Sample House
	292-AB**	Gaseous Effluent Monitoring Building (Main Stack Bldg.)
	293-A**	Dissolver Off-Gas Station
	293-AA**	Former Hydrogen Peroxide Storage (Concrete Pad reutilized under 252-AB)
	294-A**	Off-Gas Instrument Shack
	295-A**	ASD Sample Station (Ammonia Scrubber)
	295-AA**	ACD Sample/Pump Station (Steam Condensate)
	295-AB**	PDD Sample Station (Process Distillate)
	295-AC**	CSL Sample Station
	295-AD**	CWL Sample Station (Cooling Water)
	395-AE**	PDD Monitoring Station
	296-A-1**	Stack
	296-A-2**	Stack
	296-A-3**	Stack
	296-A-5A**	Stack
	296-A-5B**	Stack
	296-A-6**	Stack
	296-A-7**	Stack
	296-A-8**	Stack
	296-A-14**	Stack
	296-A-24**	Stack
	2701-AB**	Badge House
	2701-AC**	Patrol Guard Shack
	2711-A-1**	Air Compressor Building
	2712-A**	Pump House
	2714-A**	Chemical Warehouse
	2901-A**	Water Tower
200 EAST B PLANT	207-BA**	CBC Sampling Building
	211-B**	Chemical Tank Farm Area
	211-BB**	MCC Building for 211-B Area
	212-B**	Cask Transfer Area
	217-B**	Demineralized Water Building
	221-B**	B Plant Canyon Building
	221-BA**	15-inch Cooling Water Monitor Building

BECHTEL HANFORD, INC. D&D PROJECT FACILITY LIST

AREA	BLDG. NO.	BUILDING NAME
200 EAST B PLANT (cont.)	221-BB**	Condensate Building for LLW Concentrator
	221-BC**	SWP Change Building
	221-BD**	Laundry Storage Building
	221-BF**	BCP Diversion Pit Building
	221-BG**	24-inch Cooling Water Monitor Building
	221-BK**	Canyon Exhaust Instrumentation Building and Canyon Exhaust System
	222-B**	Office Building
	224-B*	Plutonium Concentration Building
	271-B**	B Plant Support Building
	271-BA**	Laundry Storage Building
	276-B**	Paint Shop
	276-BA**	ISO Tank Area
	291-B**	Exhaust Fans Control/Turbine Building
	291-BA**	Exhaust Air Sample Building
	291-BB**	Instrument Building - A and B Filters
	291-BC**	C Filter Building
	291-BD**	C Filter Instrument Building
	291-BF**	D Filter Instrument Building
	291-BG**	E Filter Instrument Building
	291-BJ**	F Filter Instrument Building
	291-BK**	E Filter Monitoring Building
	292-B**	Stack Monitoring Building
	291-B-1**	Retired Canyon Ventilation Stack
	296-B-1**	Canyon Ventilation Stack
	296-B-2**	Filter Vault Passive Vent Stack
	296-B-5**	Retired 221-BB Stack
	296-B-13**	Retired 221-BF Stack
	296-B-21**	Retired Pipe Gallery Exhauster
	296-B-22**	Retired Pipe Gallery Exhauster
	296-B-23**	Retired Pipe Gallery Exhauster
	296-B-24**	Retired Pipe Gallery Exhauster
	296-B-25**	Retired Pipe Gallery Exhauster
	296-B-26**	Retired Pipe Gallery Exhauster
	296-B-27**	Retired Pipe Gallery Exhauster
	2711-B**	Breathing Air Compressor Building
	2715-B**	Paint and Oil Storage Building
	2716-B**	Storage Building - RR Cut

BECHTEL HANFORD, INC. D&D PROJECT FACILITY LIST

AREA	BLDG. NO.	BUILDING NAME
200 EAST B PLANT (cont.)	C8-S49**	Main B Plant 291-B Area Substation (221-B/271-B)
	C8-S77**	B Plant 291-B Area Substation
	A-F Filters**	A-F Filter Vaults
200 EAST SEMI WORKS	215-C*	Gas Preparation Facility
	241-CX-70*	Tank
	241-CX-71*	Tank
	241-CX-72*	Tank and Greenhouse
	276-C*	Solvent Handling Facility
200 WEST REDOX	202-S*	REDOX Facility
	207-S*	Water Retention Basin (backfilled with soil)
	211-S*	Bulk Storage Aqueous Chemical Mack-up Tanks (8 Tanks)
	276-S*	Solvent Handling Facility
	276-S-141*	Hexone Storage Tank
	276-S-142*	Hexone Storage Tank
	291-S*	Exhaust Fan House and Control Stack
	291-S-1*	Stack
	292-S*	Valve Pit House
	293-S*	Offgas Treatment Facility
	296-S-1*	Stack
	296-S-2*	Stack
	296-S-4*	Stack
	296-S-6*	Stack
	296-S-12*	Stacks (2)
	2706-S*	Storage Building
	2708-S*	Laggers Shop
	2710-S*	Inert Gas Preparation Building
	2711-S*	Stack Gas Monitoring Station
	2715-S*	Oil Storage Building
	2718-S*	Sand Filter Sampler Monitoring Station
	2904-SA*	Cooling Water Sampling Building

BECHTEL HANFORD, INC. D&D PROJECT FACILITY LIST

AREA	BLDG. NO.	BUILDING NAME
200 WEST 233-S FACILITY	233-S*	Plutonium Concentration Facility
	233-SA*	Exhaust Filter House
	296-S-7E*	Stack
	296-S-7W*	Stack
200 WEST U PLANT	221-U*	Canyon Building (U Plant)
	271-U*	Office Building
	276-U*	Solvent Handling Facility
	291-U*	Exhaust Fan Control House, Sand Filter and Vessel Vent Pit
	291-U-1*	Stack
	292-U*	Stack Monitoring Station
	296-U-10*	Stack
	2714-U*	Warehouse
	2716-U*	Fire Protection Shed
	275-UR*	Chemical Storage Warehouse
	241-WR*	Vault (Thorium Storage)
200 WEST UO3 FACILITY	203-U*	Uranium Storage Tank Enclosure
	203-UX*	Concentrated Uranium Storage Tank Enclosure
	207-U*	Retention Basin/Sample Shack
	211-U*	Bulk Storage Aqueous Chemical Make-up Tanks (8 Tanks)
	211-UA*	Tank Farm (6 tanks, Pump Pit 307 and UNH Truck Pad)
	224-U*	UO3 Plant Concentration Building
	224-UA*	UO3 Calcination and Loadout Building
	272-U*	Hot Shop/Cold Shop
	2715-U*	Oil Storage Shed
	2715-UA*	Insulator Shop/adjacent Waste Shed
300 AREA	308	Plutonium Laboratory
	308A	Fuels Development Laboratory

BECHTEL HANFORD, INC. D&D PROJECT FACILITY LIST

AREA	BLDG. NO.	BUILDING NAME
600 AREA	212-N*	Storage Building
	212-P*	Storage Building
	212-R*	Storage Building (shared)

* These facilities deleted from the contract after June 30, 2002 because they transition to FHI cognizance on July 1, 2002.

** These facilities deleted from the contract after June 3, 2002 because they transitioned to FHI cognizance on that date.

APPENDIX 7

RCRA TSD CLOSURES

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APPENDIX 7

ENVIRONMENTAL RESTORATION RCRA TREATMENT, STORAGE AND DISPOSAL (TSD) UNIT OPERATIONS AND/OR CLOSURES[1]

The RCRA treatment, storage and disposal facilities included in the Environmental Restoration Program and applicable to BHI are as follows:

RCRA TSD Units	Operable Unit
183-H Solar Evaporation Basin *	100-HR-1
216-U-12 Crib*	200-UP-2
216-B-3 Pond System (B Pond) *	200-BP-11
216-A-10 Crib*	200-PO-2
216-A-36B Crib*	200-PO-2
216-A-29 Ditch*	200-BP-11
Non-radioactive Dangerous Waste Landfill*	200-IU-3
216-A-37-1 Crib*	200-PO-4
216-S-10 Pond and Ditch*	200-RO-1
100-D Ponds	100-DR-1
Hexone Storage and Treatment Facility*	200-RO-2
1301-N Liquid Waste Disposal Facility	100-NR-1
1325-N Liquid Waste Disposal Facility	100-NR-1
1324-N Surface Impoundment	100-NR-1
1324-NA Surface Impoundment	100-NR-1
241-CX-70, -71, and -72 Tanks*	200-SO-1
300 Area Process Trenches *	300-FF-1
105-DR Large Sodium Fire Facility	100-DR-2
600 Area Purgewater Storage and Treatment Facility (ModuTanks) *	200-BP-11
Plutonium Uranium Extraction (PUREX) Plant**	200-PO-2
216-B-63 Trench*	200-CS-1
B Plant Facility**	200-BP-6

[1] Additional TSD Units may be added to the Environmental Restoration Program as production facilities are transitioned into the Decontamination and Decommissioning (D&D) Program.
* These TSD Units deleted from the contract after June 30, 2002 because they transition to FHI cognizance on July 1, 2002.
** These facilities deleted from the contract after June 3, 2002 because they transitioned to FHI cognizance on that date.

Small, Small Disadvantaged and Women-Owned Small Business Subcontracting Plan

1. Name of Prime Contractor: Bechtel Hanford, Inc. (BHI)
   Address: 3350 George Washington Way
   Richland, WA 99352

2. Contract or Solicitation No.: DE0AC06-93RL12367

   Total Amount of Contract: $635,749,654 (including fee)
   Period of Performance: July 1, 1998 - September 30, 2002
   Place of Performance: Hanford Site, Richland, Washington

   Description of Contract Requirements:

   As the Environmental Restoration Contractor (ERC), BHI will be responsible for planning, managing, executing, and integrating a full range of programs and project activities included in the Environmental Restoration (ER) program at the Hanford Site. The ER program activities include, but are not limited to, characterization and remediation of past practice waste sites, application of innovative remediation technologies, and decontamination and decommissioning activities.

   In execution of BHI's responsibilities under the ERC, BHI will comply with Public Law 95-507, FAR 52.219-8 and 52.219-9 and DEAR 952.219-9 to maximize the utilization of small business concerns for purchasing goods and services. BHI has two subcontractors (special purpose Hanford-dedicated corporations) to provide the basic capability and capacity required under the ERC contract. Therefore, a part of the total amount of planned subcontracting is committed. The following plan provides our Small and Small Disadvantaged Business Subcontracting Plan as a percent of the total planned subcontracting effort and the subcontracting effort available.

		Subcontracting Effort Available
3.	Total amount of planned subcontracting: (excluding pre-selected subcontractors)	$102,000,000
	Percentage of total amount of contract:	16%
4.	Total planned for subcontracting to small business (SB) (including item 5 and 6 below):	$51,000,000
	Percentage of total amount of planned subcontracting:	50%