

IDAHO CLEANUP PROJECT (ICP)
CONTRACT NO. 89303321DEM000061
MOD P00006

Task Order 2

ICP Implementation Period Task Order

2. AMENDMENT/MODIFICATION NO. 3. EFFECTIVE DATE 4. REQUISITION/PURCHASE REQ. NO. 5. PROJECT NO. (If applicable)
 P00006 See Block 16C
 6. ISSUED BY CODE 893033 7. ADMINISTERED BY (If other than Item 6) CODE 00701

EM -Environmental Mgmt Con Bus Ctr
 EMCBC
 U.S. Department of Energy
 EM Consolidated Business Center
 550 Main Street, Room 7-010
 Cincinnati OH 45202
 Idaho Operations
 U.S. Department of Energy
 Idaho Operations
 1955 Fremont Avenue
 MS 1221
 Idaho Falls ID 83415

8. NAME AND ADDRESS OF CONTRACTOR (No., street, county, State and ZIP Code) (x) 9A. AMENDMENT OF SOLICITATION NO.
 Idaho Environmental Coalition LLC
 Attn: Linda Duckworth
 600 William Northern Blvd
 Tullahoma TN 373884729
 9B. DATED (SEE ITEM 11)
 x 10A. MODIFICATION OF CONTRACT/ORDER NO.
 89303321DEM000061
 10B. DATED (SEE ITEM 13)
 05/27/2021
 CODE 117556716 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 _____ copies of the amendment; (b) By acknowledging receipt of this amendment on each copy of the offer submitted; or (c) By separate letter or electronic communication which includes a reference to the solicitation and amendment numbers. FAILURE OF YOUR ACKNOWLEDGEMENT 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 letter or electronic communication, provided each letter or electronic communication 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)

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

CHECK ONE
 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 data, 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 SECTION H.51 TASK ORDERING PROCEDURE & FAR 52.216-8 FIXED FEE
 D. OTHER (Specify type of modification and authority)

E. IMPORTANT: Contractor is not is required to sign this document and return 1 copies to the issuing office.

14. DESCRIPTION OF AMENDMENT/MODIFICATION (Organized by UCF section headings, including solicitation/contract subject matter where feasible.)
 DUNS Number: 117556716
 TASK ORDER 2 - Implementation Period

The purpose of this contract action is to issue Task Order 2 (TO-2) Implementation Period. This TO is a continuation of work scope performed by the previous contractor and is deemed within scope of the Master IDIQ Contract (89303321DEM000061). For further details see CLIN-2 below.

Payment:
 Period of Performance: 01/01/2022 to 04/30/2022

Add Item 00002 as follows:
 Continued ...

Except as provided herein, all terms and conditions of the document referenced in Item 9 A 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)
 L. Ty Blackford; PRESIDENT & PM Aaron Nebeker
 15B. CONTRACTOR/OFFEROR 15C. DATE SIGNED 16B. UNITED STATES OF AMERICA 16C. DATE SIGNED
 (Signature of person authorized to sign) 12/2/2021 AARON NEBEKER Digitally signed by AARON NEBEKER Date: 2021.12.02 15:38:40 -0700 12/2/2021
 (Signature of Contracting Officer)

CONTINUATION SHEET

REFERENCE NO. OF DOCUMENT BEING CONTINUED
89303321DEM000061/P00006

PAGE OF
2 2

NAME OF OFFEROR OR CONTRACTOR
Idaho Environmental Coalition LLC

ITEM NO. (A)	SUPPLIES/SERVICES (B)	QUANTITY (C)	UNIT (D)	UNIT PRICE (E)	AMOUNT (F)
00002	<p>Task Order 2 - Implementation Period Obligated Amount: \$0.00</p> <p>TASK ORDER 2 - Implementation Period</p> <p>The scope of work for this Task Order (TO) can be found in Section C in the attachment. The period of performance will begin January 1, 2022 and end April 30, 2022 (4 months). This is a cost-plus-fixed-fee type TO with an estimated cost of \$147,607,038 and a fixed fee of \$6,901,862 (5% excluding pension) for a total price of \$154,508,900. Additional details pertaining to each contract section can be found in the attachment.</p> <p>The following cost breakdown is provided for planning purposes only and is subject to the availability of funding:</p> <ul style="list-style-type: none"> - Navy funds - \$10M (fully burdened costs/no fee) - Non-Defense funds - \$1.5M (fully burdened costs/no fee) - Defense funds - \$136,107,038 (fully burdened costs/no fee) <p>TOTAL - \$147,607,038</p> <p>CONTRACTOR'S STATEMENT OF RELEASE: In consideration of the modification agreed to herein as a complete equitable adjustment for TO-2 scope of work identified in this contract action, and in accordance with contract Section H.51 Task Order Procedures, the Contractor hereby releases the Government from any and all liability under this contract for further equitable adjustments attributable to such facts or circumstances giving rise to the proposal for adjustment.</p> <p>The total price of the equitable adjustment is \$154,508,900.</p>				154,508,900.00

Table of Contents

Section B – Supplies or Services and Prices/Costs	2
Section C – Performance Work Statement.....	3
Section D – Packaging and Marking.....	9
Section E – Inspection and Acceptance.....	9
Section F – Deliveries or Performance.....	9
Section G – Contract Administration Data	9
Section H – Special Contract Requirements.....	9
Section I – Contract Clauses	9
Section J – List of Documents, Exhibits, and Other Attachments.....	9

Section B - Supplies or Services and Prices/Costs

This Task Order (TO) work shall be performed under Contract Line Item Number (CLIN) 00002 (TO-2) of the Idaho Cleanup Project (ICP) Contract Master Indefinite Delivery/Indefinite Quantity (IDIQ) Contract (herein referred to as the Master IDIQ Contract). Section B of the Master IDIQ Contract is incorporated by reference. The requisite clause information specific to this TO included below is consistent with the clause numbering structure established by the Master IDIQ Contract.

B.1 DOE-B-2012 Supplies/Services Being Procured/Delivery Requirements (Oct 2014)

The Contractor shall furnish all personnel, facilities, equipment, material, supplies, and services (except as may be expressly set forth in this TO as furnished by the Government) and otherwise do all things necessary for, or incident to, the performance of work as described in Section C, Performance Work Statement (PWS) under this TO.

B.2 Type of Contract

(a) DOE-B-2001 Cost-Plus-Fixed-Fee Task Order: Total Estimated Cost and Fixed Fee (Oct 2014) (Revised)

- (1) This is a Cost-Plus-Fixed-Fee TO. In accordance with the clause at FAR 52.216-8, *Fixed Fee*, the total estimated cost and fixed-fee, along with the Performance Management Incentive (PMI) fee, for this TO are as follows:

Table B-1. Estimated Total Price.

Total Estimated Cost:	\$147,607,038
Fixed Fee:	\$ 6,901,862
PMI Fee:	\$ 0
Total Estimated Price:	\$154,508,900

- (2) The Total Estimated Cost and Fee of the Task Order, and/or the Total Estimated Cost and Fee of the Contract Line Items, is as follows (Table B-2):

Table B-2. Task Order Structure.

TO Number	TO Title	TO Type	Estimated Cost	Fixed Fee:	PMI Fee:	Total Estimated Price:
TO-2	Implementation Period	CPFF	\$147,607,038	\$6,901,862	\$0	\$154,508,900
TO = Task Order		CPFF = Cost-Plus-Fixed-Fee				

- (3) Payment of fee will be made in accordance with the Clause FAR 52.216-8, *Fixed Fee*, and the TO clause B.13 *Performance Management Incentive for Implementation*, if applicable.

- (4) TO Description:

TO-2: Implementation Period:

IDAHO CLEANUP PROJECT

CONTRACT NO. 89303321DEM000061

TASK ORDER 2 (MOD P00006), IMPLEMENTATION PERIOD

This TO includes the estimated cost and fixed-fee associated with performing work identified within the TO PWS.

B.4 DOE-B-2013 Obligation of Funds (Oct 2014)

(a) Pursuant to the clause of this Contract in FAR 52.232-22, *Limitation of Funds*, total funds in the amount(s) specified below are obligated for the payment of allowable costs. It is estimated that this amount is sufficient to cover performance through the date(s) shown below.

TBD at TO issuance.

Incremental funding will be obligated prior to January 1, 2022.

B.13 Performance Management Incentive for Implementation

The PMI fee allocated to this TO is \$0 for the Fiscal Year 2022 Period of Performance. The Department of Energy (DOE) reserves the right to allocate PMI fee to TO-2 at a later date, if deemed necessary.

Section C - Performance Work Statement

C.1 Task Order Requirements

The Implementation Period represents the four (4) month period immediately following the estimated 90-day transition period. On day one (1) of the Implementation Period, the Contractor assumes full responsibility for performance of the Master IDIQ Contract PWS. During the Implementation Period the Contractor shall continue performance in the same manner as the prior contractor(s), including small business participation. The purpose of the Implementation Period is to keep the existing work on-going while the various steps are undertaken to put the End State TOs in place. The Contractor shall be responsible for continued uninterrupted (ICP operations, including Integrated Waste Treatment Unit (IWTU), from TO issuance. The Contractor shall utilize the same, or similar, workforce skill mix, talent and technical capabilities as the incumbent contractor. The Contractor shall perform the Section C PWS sections of the Master IDIQ Contract identified below:

- C.1.0 General and Background Information
- C.3.0 EM Facility infrastructure (including sub parts)
- C.4.0 CERCLA Remediation (excludes C.4.1 and C.4.2)
- C.4.3 ICDF (excludes C.4.3.01 and C.4.3.02)
- C.4.4 Waste Area Groups (including sub parts)
- C.5.0 Waste Management
- C.5.1 CH TRU Waste Disposition (including sub parts)
- C.5.2 Buried Waste Exhumation (including sub parts)
- C.5.3 RH TRU Waste Disposition (including sub parts)
- C.5.4 Naval Nuclear Propulsion Program (NNPP) Pieces, Parts, and Fines (PPF) (including sub parts)
- C.5.5 CH MLLW Disposition (including sub parts)
- C.6.1 IWTU Operations
- C.6.2 Calcine Retrieval Demonstration Project
- C.7.0 Spent Nuclear Fuel (SNF) Management (including sub parts)
- C.9.0 Program Management and Support Programs (including sub parts)

IDAHO CLEANUP PROJECT

CONTRACT NO. 89303321DEM000061

TASK ORDER 2 (MOD P00006), IMPLEMENTATION PERIOD

Additional scope clarification is provided as follows:

The Contractor shall ensure that the work in the contract shall continue (after TO-1 – Contract Transition) safely, efficiently, and without disruption. In addition to the Master IDIQ Section C Performance Work Statement, the Contractor shall also ensure the following scope activities are included in TO-2 - Implementation Period:

C.3.2 – INTEC

Under the ICP Core contract, the incumbent contractor was required to replace the Idaho Nuclear Technology and Engineering Center (INTEC) Emergency Communication System (ECS) with a new wireless system. Currently, 12 of 30 buildings/areas have not yet been cutover and tested. The Contractor shall ensure this work scope continues during TO-2 – Implementation Period.

The ECS includes alarms and voice paging using speakers, visual indications using strobes, and interfaces with the fire alarm system. This scope includes:

- Installing a wireless base station(s) with 4-hour battery backup and a computer with system management software; and installing a wireless remote in each building, including 4-hour battery backup, fire alarm interfaces, antennas, speakers, and strobes.
- Designing a new wireless system in accordance with current code requirements.
- Project and construction management.
- Installation of new wireless communication equipment, new speakers, strobes, and conduit.
- Installation of conduit/wire between wireless field units and new speakers/strobes in buildings.
- Connection of new speakers/strobes to new wireless units using existing conduits/wires.
- Installation of power wiring to new field units from electrical distribution panels.
- Programming of communication equipment.
- System Operation Verification Testing.
- Factory oversight and commissioning of new equipment.

C.4.2 – RWMC SDA Cap

The Contractor shall initiate preparatory activities toward completing the construction of the Subsurface Disposal Area (SDA) cap by December 31, 2028. The Contractor shall work towards finalizing the DOE/ID-12000 Decommissioning and Demolition (D&D) Plan for Structures within the Design Footprint of the SDA Cap and Decommissioning and Demolition Plan for Transuranic Storage Area - Retrieval Enclosure (TSA-RE) (WMF-636).

The Contractor shall work towards finalizing the D&D plans (DOE/ID-12000 D&D Plan), including sequencing and integration with other Advanced Mixed Waste Treatment Project (AMWTP) activities, to support to the maximum extent possible disposition under the cap to meet cap construction milestones. The Contractor shall work with the U.S. Corps of Engineers towards obtaining a renewed determination regarding the spreading areas.

The Contractor shall work on developing a remedial action work plan that includes the Accelerated Retrieval Project (ARP) facilities D&D sequencing and integration with other AMWTP activities to

IDAHO CLEANUP PROJECT

CONTRACT NO. 89303321DEM000061

TASK ORDER 2 (MOD P00006), IMPLEMENTATION PERIOD

support disposition under the cap to meet cap construction milestones. The Contractor shall work on developing approved-for-construction design package(s) in accordance with the SDA cap design. The contractor shall begin developing a detailed cost and schedule estimate for the SDA cap construction.

C.4.3.01 – ICDF New Cell Construction

The Contractor shall make progress toward the Idaho Comprehensive Environmental Response, Compensation, and Liability Act (CERCLA) Disposal Facility (ICDF) new cell construction to meet the disposition needs of the CERCLA and D&D programs. This shall include making progress on developing, completing, and implementing siting, design, and regulatory documents. Siting and design documents include ICDF Geotechnical Field Sampling Plan and Landfill and Evaporation Pond Excavation Plan. Siting investigations to include landfill and evaporation pond depth of bedrock borings, INTEC Area and Rye Grass Flats geotechnical investigations for preparation of start of Phase I (landfill and evaporation pond excavation) with construction scheduled to begin in Fiscal Year 2022. During the period of performance for this TO, the Contractor shall develop a detailed cost and schedule estimate for the new cell construction.

C.5.3.02 RH-TRU Treatment

The Contractor shall continue to treat all waste for disposal and certify that the waste has been treated to applicable requirements, including the most recent Waste Acceptance Criteria (WAC) of the treatment/disposal facility. The Contractor shall continue to progress work toward the Sodium Distillation System Readiness Assessment.

C.5.3.05 – RH-TRU Waste Lot 11

The Contractor shall continue to retrieve, process, treat, characterize and dispose of the waste identified as Lot 11. The Contractor shall continue progress on retrieval of seven (7) large liners at the Radioactive Scrap and Waste Facility (RSWF).

C.5.6 - RCRA Closure of RWMC Facilities

The Contractor shall make progress toward completing the Resource Conservation and Recovery (RCRA) Closure of the TSA-RE on Pad 1 and Pad R. The Contractor shall initiate work on the RCRA Closure of the Pad 2 also located within the TSA-RE. Closure activities include continued progress on asphalt removal along with preparation to support submittal of RCRA Closure Plans to the Idaho Department of Environmental Quality (DEQ).

The Contractor shall also initiate and make progress toward completing the RCRA Closure of the ARP VII facility. Closure activities include progress on removal of waste and other materials and preparation of the RCRA Closure Plan for eventual submittal to the Idaho DEQ.

C.6.1 - Integrated Waste Treatment Unit (IWTU) Operations

The Contractor shall assume operations at its current status from the incumbent contractor and take necessary steps to complete (if necessary) the 50-day confirmatory run, the Process Gas Filter (PGF) outage, and commence the System Performance Test (SPT) following formal approval to commence radiological operations. The Contractor shall commence waste treatment operations and maintain the IWTU facility until treatment is complete on all (approximately 900,000 gallons) Sodium Bearing

IDAHO CLEANUP PROJECT

CONTRACT NO. 89303321DEM000061

TASK ORDER 2 (MOD P00006), IMPLEMENTATION PERIOD

Waste (SBW), tank heels and tank rinsate in the four (4) INTEC Tanks WM-187, WM-188, WM-189, and WM-190, and store the granular waste product in the IWTU storage area. This includes the procurement of sufficient calcined coal to support plant operations. (Note: Tank WM-190 is an empty tank that was constructed in the event one of the other tanks leaked. The remaining three tanks have liquid waste in them, but all four tanks shall be RCRA closed when empty.)

C.6.1.1 - Complete PGF Outage and Inspection

The Contractor shall complete documentation of the results from the 50-day confirmatory run. The Contractor shall commence the PGF Outage following the confirmatory run to include the dry decontesting, PGF and other key component inspections, other detailed, approved outage work scope, and generate required documentation to support demonstration of outage completion.

C.6.1.2 - Commence IWTU System Performance Test and Commence Radiological Waste Treatment Operations

The Contractor shall complete corrective action closeout/resolution for findings, deficiencies or observations identified during the Post-Outage J and Radiological Operations focused readiness assessments. The Contractor shall coordinate with and provide technical support to Environmental Management (EM)-ICP to receive approval from EM-3.1 to commence radiological operations. The Contractor shall make progress on the commencement and documentation supporting completion of TI-103 IWTU System Performance Test and PLN-3298 IWTU System Performance Test Plan. The contractor shall coordinate with the Idaho DEQ to resolve comments to obtain an approved System Performance Plan that supports the start of hot operations. When authorized, the Contractor shall initiate waste treatment operations, complete the SPT, and perform all required maintenance at IWTU and associated support buildings including preparations for planned facility outages and procurement of spare parts. The Contractor shall initiate development of required SBW treatment and tank farm closure actions following approval from EM-ICP. The Contractor shall identify any necessary test runs at the Hazen Pilot Plant to support long-term IWTU operations and initiate development of required test plans.

C.6.1.3 - Related Facility Modifications

The Contractor shall continue to advance the design or initiate work to implement the following facility modifications: product storage building expansion, canister storage racks, canister refurbishment, procurement of new product storage canisters, product storage vaults and vault construction pad expansion, conversion of Off Gas Cooler (OGC) from potable to raw water, installation of upgraded process blower seals, migration of new FDCSHIST2 server, procurement of long lead spares and equipment, additional maintenance work areas, additional storage for plant operations, Granulated Activated Carbon (GAC) changeout equipment (or subcontract), permanent facility operations platforms, disposal of temporary simulant system/components, CPP-1699 (accountability facility) refurbishment, and required temporary shielding or related equipment.

C.6.2 - Calcine Retrieval Demonstration and Disposition Project

The Contractor shall initiate the Calcine Retrieval Demonstration Project upon direction from the DOE Contracting Officer.

IDAHO CLEANUP PROJECT

CONTRACT NO. 89303321DEM000061

TASK ORDER 2 (MOD P00006), IMPLEMENTATION PERIOD

The Contractor shall begin actions to implement the 2021 Calcine Disposition Project (CDP) Analysis of Alternative Recommendations for the preferred disposition path for calcine once approval is received from DOE-Headquarters.

The Contractor shall initiate development of a long-term strategy for calcine waste disposition. IWTU facility modifications may be implemented to support calcine disposition upon direction of the DOE Contracting Officer. These modifications may be dependent upon the calcine disposition path forward (future treatment versus direct disposal). Activities during the period of performance for this TO-2 may include (as appropriate):

- RCRA permit modification development.
- Support preparation of a National Environmental Policy Act (NEPA) Supplement Analysis.
- Initiate preparation of project specific documentation to support CD-1.
- Continue work on Cold Crucible Induction Melter (CCIM) technology assessment.
- Continue advancing component and system designs and performing retrieval and transport testing using the full-scale mockup.
- Continue developing Calcine Solid Storage Facility (CSSF) closure documentation.

C.7.1.03.01.01 ATR SNF

The Contractor shall progress toward completion of transferring all remaining Advanced Test Reactor (ATR) SNF elements from wet storage in CPP-666 into dry storage in CPP-603.

C.7.1.03.01.02 - EBR II SNF

The contractor shall progress transfers of Environmental Breeder Reactor-II (EBRII) SNF to RSWF and Fuel Conditioning Facility (FCF), with a target of four (4) transfers during the period of performance.

C.7.1.03.02 - Complete the Peach Bottom SNF Transfer Project

The Contractor shall initiate transfers from 1st to 2nd generation vaults, with a target of four (4) transfers. Transfers are limited by weather and are assumed to occur in March and April of 2022.

C.7.1.03.03 - NuPac 125-B Cask Transfer Project

The Contractor shall evaluate the path forward for NuPac125-B casks, while continuing preparations necessary to move two (2) NuPac 125-B casks stored in the cask receiving area of CPP-666 to the CPP-603 truck bay in the summer of 2022.

C.7.1.03.05 - SNF Road Ready Demonstration Project

The Contractor shall initiate a design report to load standard canisters and place them into multi-purpose canisters.

C.7.1.03.06 Idaho SNF Packaging Facility

The Contractor shall support the Idaho Staging Facility conceptual design effort in obtaining CD-1, and if applicable and approved, begin draft conceptual design.

IDAHO CLEANUP PROJECT

CONTRACT NO. 89303321DEM000061

TASK ORDER 2 (MOD P00006), IMPLEMENTATION PERIOD

C.7.3.03 Navy Nuclear Propulsion Program (NNPP) SNF

The Contractor shall continue preparations to receive, unload and process NNPP SNF.

C.7.2.01.01 – Fort St. Vrain (FSV) ISFSI

The Contractor shall provide oversight of the construction of the new administration building being constructed by Beckrich Construction, LLC (Beckrich) at the FSV facility. This scope includes the oversight of: (1) work orders developed under the Spectra Tech, Inc. (previous Contractor) Work Order Program PM-040 and PM-011; (2) health and safety implementation of the Beckrich Worker Safety and Health Program Plan; (3) serving as Authority Having Jurisdiction (AHJ) and Building Code Official for matters involving fire protection; (4) scheduling oversight and reviews; (5) new equipment specifications verification, oversight of newly installed equipment testing, walkthrough for the punch list items, confirmation of punch list item completions, and turnover of the building to DOE-ID. This work shall continue until the project is complete, anticipated to be June 2022.

The Contractor shall provide engineering support to include civil, electrical, instrumentation and controls, mechanical piping, mechanical HVAC, security systems, water and wastewater systems. The building will include the construction of an Armory and Secure Room under defined specifications. The construction management team shall provide support in accordance with PM-011 and PM-040 procedures to include weekly reports on the progress of the construction activities in accordance with the provided Beckrich three-week ahead plan.

Routine maintenance and license required activities shall continue through TO-2 – Implementation Period.

C.7.2.01.02 - TMI-2 ISFSI

The Contractor shall prepare for the Nuclear Regulatory Commission (NRC) Physical Security inspection scheduled May 16-20, 2022. The Contractor shall prepare for the inspection using NRC Inspection Procedure 8131, and as listed the current NRC License agreement. The Contractor shall also continue with routine maintenance and license required activities and with any remaining activities required for the TMI-2 Demand for Information.

C.7.3.01 - Advanced Test Reactor (ATR) SNF receipts

ATR is currently in a long-term outage for the reactor core to be rebuilt. Shipments will not occur until April 2022. The Contractor shall continue preparations to receive and store shipments in April 2022.

C.8.0 - Facility Decontamination and Decommissioning (D&D)

The Contractor shall make progress toward completing decontamination, demolition, and environmental remediation for the reactor prototype SIW and buildings NRF-601, NRF-608 and NRF-625 including but not limited to progress on:

- The development of a support infrastructure such as shop installation and equipment inspection, maintenance, and storage;
- Hiring and training of new D&D workers;

IDAHO CLEANUP PROJECT

CONTRACT NO. 89303321DEM000061

TASK ORDER 2 (MOD P00006), IMPLEMENTATION PERIOD

- Commencing preliminary work in developing a detailed cost and schedule estimate for D&D and environmental remediation of S1W and buildings NRF-601, NRF-608 and NRF-625;
- Developing engineering work instructions and work orders to support initial D&D work at the S1W facility; and
- Continuing other preparatory activities necessary to progress on D&D activities.

Section D - Packaging and Marking

Section D of the Master IDIQ Contract is incorporated by reference.

Section E - Inspection and Acceptance

Section E of the Master IDIQ Contract is incorporated by reference.

Section F - Deliveries or Performance

Section F of the Master IDIQ Contract is incorporated by reference. The requisite clause information specific to this TO included below is consistent with the clause numbering structure established by the Master IDIQ Contract.

F.3 Period of Performance

- (b) The overall Task Order Period of Performance (POP) is estimated to be 120 days from the TO Issue date.

Section G - Contract Administration Data

Section G of the Master IDIQ Contract is incorporated by reference, as applicable.

Section H - Special Contract Requirements

Section H of the Master IDIQ Contract is incorporated by reference.

Section I - Contract Clauses

Section I of the Master IDIQ Contract is incorporated by reference.

Section J - List of Attachments

Section J of the Master IDIQ Contract is incorporated by reference, as applicable to this TO. The Contractor shall submit the required deliverables under this TO in accordance with Attachment J-2 *Contract Deliverables* of the Master IDIQ Contract.