TASK ORDER 3 – INTEGRATION AND MISSION **CONTINUITY (PHASE 1)**

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Section B - Supplies or Services and Prices/Costs

This Task Order work shall be performed under Contract Line Item Number (CLIN) 00003 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 Task Order 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 Task Order 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 Task Order.

B.2 Type of Contract

- (b) DOE-B-2002 Cost-Plus-Award-Fee Task Order: Total Estimated Cost and Award Fee (Oct 2014) (Revised)
 - (1) This is a Cost-Plus-Award-Fee type Task Order. The total estimated cost, award fee, and Performance Management Incentive (PMI) fee are as follows (Table B-1):

Total Estimated Cost:***	\$ 656,561,711
Award Fee:	\$ 51,109,713
PMI Fee FY22 (5 months) and FY23:*	FY22 \$ 1,000,000
	FY23 \$ 2,000,000
	Total \$ 3,000,000
Total Estimated Price:**	\$ 710,671,424

Table B-1. Estimated Total Price.

The total estimated cost, award fee, and PMI fee by funding category are as follows: (Table B-2):

^{*} Amount may be prorated based on the timing of the 12-month fiscal year. The PMI is a contract-wide incentive measured individually among all active Task Orders.

^{**} This total value excludes FY22 IPL work scope that extends into FY24 (IWTU items #29 and #32 and #28a for the INTEC Priority Mod - Crane Upgrade). The FY24 value of these items is \$1,824,423 (\$1,689,281 direct cost and \$135,142 fee). The FY24 scope and amount will be included in TO-3 Phase 2 when the task order is negotiated (anticipated 4thquarter of FY23).

^{***}To true-up the Integration and Mission Continuity Task Order 3 Phase 1 and the follow-on Task Orders under 89303321DEM000061, 89304223FEM400000, the Total Estimated Cost includes an adjustment of \$31,386,521 to the negotiated contract costs.

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Table B-2. Estimated Total Price by Funding Car	legory.
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Funding	Total Estimated	Award Fee	PMI Fee	Total Estimated	
Category	Cost			Price	
Defense	\$ 589,517,510	\$ 45,999,636	\$ 3,000,000	\$ 638,517,146	
Non-Defense	\$ 7,968,053	\$ 469,516	\$ -	\$ 8,437,569	
Navy	\$ 58,037,861	\$ 4,558,228	\$ -	\$ 62,596,089	
Other Sites	\$ 1,038,287	\$ 82,333	\$ -	\$ 1,120,620	
Total	\$ 656,561,711	\$ 51,109,713	\$ 3,000,000	\$ 710,671,424	

"The Contractor's' Task Order proposal is subject to audit in accordance with DEAR 915.404-2-70(b). Therefore, the terms and conditions of this Task Order are subject to renegotiation, pending resolution of an external audit(s) of the Contractor's proposal. At the time of Task Order issuance, an external audit(s) of the Contractor's proposal was not complete. Therefore, the parties agree that the negotiated price and other terms and conditions may be subject to a downward adjustment based on the results of any audit report(s) and resolution of audit findings. Nothing in this clause shall release the Contractor from any obligation of performance contained in the Task Order."

(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-3):

Table B-3. Task Order Structure

TO Number	TO Title	TO Type	Estimated Cost	Award Fee:	PMI Fee:*	Total Estimated Price:
TO-3	Integration and Mission Continuity (Phase 1)	CPAF	\$ 656,561,711	\$ 51,109,713	FY22 - \$1,000,000 FY23 - \$2,000,000 Total - \$3,000,000	\$ 710,671,424
TO = Task Order CPAF = Cost-Plus-Award-Fee						

^{*} Amount may be prorated based on the timing of the 12-month fiscal year. The PMI is a contract-wide incentive measured individually among all active Task Orders.

- (3) Payment of fee will be made in accordance with this clause, Section B.13 of the Master IDIQ Contract, and other applicable clauses of the Task Order. The Government will pay the Contractor fee that is earned from the annual available fee by fiscal year, as specified in Table B-4 below.
- (4) Task Order 3 Attachment entitled, Performance Evaluation Measurement Plan (PEMP).
 - (i) The CO will unilaterally issue a PEMP for each evaluation period that establishes the criteria and procedures for evaluating the Contractor's performance for the purpose of determining fee earned. The PEMP may be revised unilaterally by the CO at any time during the evaluation period. While the PEMP incentives may be unilaterally developed by DOE, the

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expectation is that a teaming approach between DOE ICP and the Contractor will be used. The PEMP will include, as a minimum, the following:

- (A) Evaluation criteria linked to the contract's performance objectives as defined in terms of cost, schedule, technical, or other contract performance requirements or objectives.
- (B) Means of how the Contractor's performance will be measured against the evaluation criteria.
- (C) Fee evaluation period.
- (D) Amount of the total annual available fee that is allocated to the evaluation period, including the allocation for subjective award fee criteria and objective award fee criteria.
- (E) Methodology for application of subjective evaluation ratings or attainment of predetermined objectives to earned fee.
- (F) Use of rollover of unearned fee is prohibited.
- (ii) The length of evaluation periods will align to the 12-month Government fiscal year (FY). For FY22, the initial PEMP will cover five months (May 1 September 30, 2022), followed by a 12-month PEMP for FY23. The evaluation periods should provide a balance between the Contractor's ability to have sufficient performance time for the Government to evaluate, but evaluation periods should provide the ability for the Government to provide timely evaluations on the Contractor's performance without being administratively burdensome.
- (5) Fee Determination. Fee decisions are made solely at the discretion of the Government, including but not limited to, the characterization of the Contractor's performance, amount of earned fee, if any, and the methodology used to calculate the earned fee.
- (6) Unsatisfactory Performance. In accordance with FAR 16.401, award fee shall not be earned if the contractor's overall cost, schedule, and technical performance in the aggregate is below satisfactory. The basis for all award-fee determinations shall be documented in the contract file to include, at a minimum, a determination that overall cost, schedule and technical performance in the aggregate is or is not at a satisfactory level. This determination and the methodology for determining the award fee are unilateral decisions made solely at the discretion of the Government.
- (7) Total Available Fee Distribution. Table B-4 delineates the Total Available Award Fee Distribution as fee allocations, contract definitization, and final fee determinations are made for each fiscal year.

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Table 5-4. Available Award Fee Distribution						
Task Order Period	Available Fee as Originally Awarded	Fee Associated with Task Order Changes	Total Available Fee	Available Fee Earned & Paid	Fee Forfeited	
Fiscal Year 2022 Award Fee PMI Fee*	\$ 13,772,417 \$ 1,000,000	\$ 487,503	\$ 14,259,920 \$ 1,000,000	\$13,339,675 \$ 847,500	\$ 920,245 \$ 152,500	
Fiscal Year 2023 Award Fee PMI Fee*	\$ 32,799,695 \$ 2,000,000	\$ 4,050,098	\$ 36,849,793 \$ 2,000,000	\$35,151,284 \$1,427,000	\$1,698,509 \$ 573,000	
Total	\$ 49,572,112	\$ 4,537,601	\$ 54,109,713	\$ 50,765,459	\$ 3,344,254	

Table B-4. Available Award Fee Distribution

(8) Task Order Description:

TO-3 – Integration and Mission Continuity (Phase 1)

Integration and Mission Continuity (IMC) TO includes uninterrupted operations of work scope identified in Section C, while both parties work towards the development of individual End State TOs. Timing for preparation of the End State TOs will be dependent on the DOE's priority for the work scope, and TOs will be developed and sequenced collaboratively using an Integrated Priority List process.

As the End State TOs are developed, negotiated, and implemented, the IMC Phase 1 TO will continue to house the core programs that maintain a comprehensive and effective continuity capability across ICP projects to support achievement of defined End States. At the completion of the IMC Phase 1 TO period of performance, programmatic support, along with any IMC Phase 1 TO scope that has not been captured in End State TOs, will be transferred to the IMC Phase 2 TO. TO-3 scope shall be performed in accordance with the Section C PWS sections of the Master IDIQ Contract, identified below. Costs are reimbursed based on allowable actual costs billed to the Task Order.

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.

Obligated funding shall only be used for the specific task order as designated in the Contract and shall not be used for any other task order.

^{*} Amount may be prorated based on the timing of the 12-month fiscal year. The PMI is a contract-wide incentive measured individually among all active Task Orders.

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B.13 Performance Management Incentive

The Performance Management Incentive (PMI) fee allocated to this Task Order is \$1M (\$1M for FY22 and \$2M for FY23).

Section C - Performance Work Statement

C.1 Task Order Requirements

The Contractor shall perform the following sections of the Performance Work Statement (PWS) of the Master IDIQ Contract:

- C.3.0 EM Facility Infrastructure (including sub parts)
 - Mod P00045 IPL Item #28a INTEC Priority Mods Crane Upgrades is added to Section C.3.2 – EM Facility Infrastructure at INTEC
 - Mod P00045 IPL Item #28b INTEC Priority Mods Fire Water System is added to Section C.3.2 – EM Facility Infrastructure at INTEC
 - Mod P00045 IPL Item #28c INTEC Priority Mods Utility Tunnel is added to Section C.3.2 – EM Facility Infrastructure at INTEC
 - Mod P00045 IPL Item #28d Upgrade INTEC Distributed Control System is added to Section C.3.2 – EM Facility Infrastructure at INTEC
 - Mod P00054 FY 2023 IPL Item #32 INTEC Cell Phone Coverage is added to Section C.3.2 – EM Facility Infrastructure at INTEC
 - Mod P00054 FY 2023 IPL Item #34 Light Emitting Diode (LED) Lighting Upgrades
 CPP-659 is added to Section C.3.2 EM Facility Infrastructure at INTEC
 - Mod P00054 FY 2023 IPL Item #36a INTEC Liquid Waste Management System (ILWMS) Closure – Replace Reboiler is added to Section C.3.2 – EM Facility Infrastructure at INTEC
 - Mod P00054 FY 2023 IPL Item #36b ILWMS Closure Liquid Effluent Treatment and Disposal (LET&D) High-efficiency Particulate Air (HEPA) and Knife Valve Replacement, New Waste Calcining Facility (NWCF) Calcine Exhaust HEPA Filter Replacement and Lead Blanket Disposition is added to Section C.6.3
 - Mod P00062 Section C.3.2 INTEC, is revised to include the following work scope:
 - The Contractor shall procure and install a new compressor to replace COM-UTI-616 which has recently failed.
- C.4.0 CERCLA Remediation (Including sub parts)
 - Except C.4.4.05 WAG 7 RWMC CERCLA Remediation (as related to the disposition of the Organic Contamination in the Vandose Zone (OCVZ) system and well closure) included in Task Order 4a (TO-4a), Accelerated Retrieval Project (ARP)/Subsurface Disposal Area (SDA) and OCVZ Well Abandonmen as of FY 2023
 - Mod P00045 Section C.4.2 RWMC SDA Cap is revised to include:
 - SDA Cap Toe Redesign
 - Mod P00045 IPL Item #20 ICDF Cell Expansion (Line Item) is added to Section C.4.3 – Idaho CERCLA Disposal Facility (ICDF)
 - Mod P00054 FY 2023 IPL Item #30 Subsurface Disposal Area (SDA) Cap Contaminated Sludge Shipments is added to Section C.4.2 – RWMC SDA Cap
 - Mod P00065 Section C.4.3.01 ICDF New Cell Construction (FY23) is revised as follows: The Contractor shall incorporate the following work scope in FY23 to support the new cell construction:

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- ICDF Expansion Cell 3 Conceptual Design
- ICDF RD/RA SOW-Civil
- Prepare Draft Design ICDF Civil
- Prepare Draft Design ICDF Cell/Evap Pond
- CD-3A Package LL Procure./Site Prep
- Remedial Design/CWP ICDF Civil
- Remedial Design/CWP ICDF Cell/Evap Pond
- EVMS Activities ICDF
- Update RAWP to Incorp. ESD Cells 1 & 2
- ICDF Cell 3 Civil Constructability Review
- Site Prep & Excavation ICDF Civil
- Construction Quality Assurance Constr. Report-ICDF Civil
- ICDF Cell 3 & Evap Pond Constructability Review
- PM Support
- Mod P00074 Section C.4.3.01 ICDF New Cell Construction (FY23) is revised to incorporate the Contractor shall begin substantial site preparation activities (excavation) during FY23 to ensure that the landfill cell and evaporation ponds are constructed by September 30, 2025. This will be demonstrated, consistent with the site preparation (excavation) design package.
- C.5.0 Waste Management (Including sub parts)
 - C.5.1- In accordance with the requirements of PWS C.5.1 and subparts, the Contractor shall continue preparations for receipt, treatment, packaging and disposal at the Waste Isolation Pilot Plant (WIPP) of two (2) Nevada Test Spheres currently stored at Nevada National Security Site.
 - Mod P00045 IPL Item #26 Waste Disposition Characterization Support is added to Section C.5.1 – CH-TRU Waste Disposition
 - Mod P00045 IPL Item #27 TRU Disposition Containers/Materials is added to Section C.5.1 – CH-TRU Waste Disposition
 - Mod P00045 IPL Item #25 TRU Disposition Lot 11 is added to Section C.5.3 RH-TRU Waste Disposition
 - Except C.5.6 RCRA Closure of RWMC Facilities included in TO-4a as of FY 2023
 - Mod P00054 FY 2023 IPL Item #28 Transuranic Storage Area Retrieval Enclosure (TSA-RE) Deactivation is added to Section C.5.6 – RCRA Closure of RWMC Facilities
 - Mod P00054 FY 2023 IPL Item #31 Transuranic (TRU) Contaminated Sludge Shipments is added to Section C.5.1.02 – CH-TRU Characterization and Certification
 - Mod P00083 provides an adjustment to Section C.5.1 as follows:
 - This modification descopes a portion of Resource Conservation and Recovery Act (RCRA) closure of Advanced Mixed Waste Treatment Project (AMWTP) facilities and adds scope and needed resources to the Contact Handled Transuranic (CH-TRU) storage & movement work scope.
- C.6.0 Liquid Waste Facility Closure (including sub parts)
 - Mod P00045 IPL Item #23 IWTU Material Procurements is added to Section C.6.1 –
 Integrate Waste Treatment Unit (IWTU) Operations
 - Mod P00045 IPL Item #24 IWTU Recovery/Emerging Activities is added to Section C.6.1 – Integrate Waste Treatment Unit (IWTU) Operations
 - Mod P00045 IPL Item #29 IWTU Product Storage Building is added to Section C.6.1
 Integrate Waste Treatment Unit (IWTU) Operations

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- Mod P00045 IPL Item #32 IWTU Priority Modifications is added to Section C.6.1 Integrate Waste Treatment Unit (IWTU) Operations
- Mod P00045 Section C.6.2 is revised to include:
 - Joule Heated Vitrification Studies for INTEC Calcine Waste Applications
- Mod P00050 Section C.6.2 is revised to include:
 - The Contractor shall develop a Technology Assessment and Validation Strategy to identify the critical path aspects needed to realize system validation and adequacy for calcined solids at the Idaho Site and H-Canyon effluent at the Savannah River Site. Task 2 will outline the required activities and strategy to bring the CCIM technology to a TRL of 4, indicating the technology is ready for insertion into the Critical Decision system.
- Mod P00054 FY 2023 IPL Item #29 Vault Pad Construction is added to Section C.6.1 – IWTU Operations
- Mod P00054 FY 2023 IPL Item #37 IWTU Spare Decon Robot is added to Section C.6.1 – IWTU Operations
- Mod P00082 incorporates the following work scope under Section C.6.2 Calcine Retrieval Demonstration and Disposition Project:
 - The Contractor shall perform engineering and design work necessary to support the development of treatment technologies specific for high level waste calcine. This includes:
 - Producing a digital engineering database structure in support of the calcine disposition project,
 - Preparing simulant study documentation in support of the calcine disposition project vendor studies; and
 - Performing Vendor 1 & Vendor 2 quality assurance audits.
- C.7.0 Spent Nuclear Fuel (SNF) Management (including sub parts)
 - Mod P00045 IPL Item #21 SNF Staging Facility Pre-Conceptual Planning is added to Section C.7.1 – Defense EM-Funding SNF Activities
 - Mod P00045 IPL Item #22 SNF Staging Facility Planning (Line Item) is added to Section C.7.1 – Defense EM-Funding SNF Activities
 - Mod P00060 Removes the work scope for the design and installation of a secondary roof over the existing roof of CPP-603.
 - Mod P00064 FY 2023 IPL Item SNF Staging Facility (Line Item) FY 2023 CD-1 process is added to Section C.7.1 Defense EM-Funding SNF Activities
 - Mod P00071 adds the following non-defense IPL work scopes to Section C.7.2 Non-Defense EM-Funded SNF Activities:
 - Item #8 TMI-2 Aging Management Repairs
 - Item #6 TMI-2 Tool replacement
 - Item #13 TMI-2 Asphalt Sealing
 - Item #26 Install concrete pad beneath TMI-2 Delta Barrier and reconfigure vehicle barrier
 - Item #2a 2a-Mobile Radio Updates Replace 20 Radios
 - Item #2b- 2a-Mobile Radio Updates Replace 20 Radios
 - Item #2c 2c-Mobile Radio Updates Update radio flash capability
 - Item #2d 2d-Mobile Radio Updates Radio Booster
 - Item #3 Install FSV Phone Lines
 - Item #5 Procure racks for FSV vault
 - Item #7 Relocated Defensive Positions
 - Item #9 New FSV Furnishings and Equipment

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- Item #11 Microwave upgrade
- Item #14 FSV Road Repair
- Item #16 Update Radiation Control Equipment
- Item #18 Charge Face Paint Surfaces Repair
- Item #23 Enable FSV buildings to accommodate backup power
- Item #24 GSA Safe and Replace
- Item #25 FSV Admin Building Secure Room Updates & HVAC Access
- Item #31 Purchase scanner and shredder for WCB 240D
- Item #37 FSV SABRE Procurement
- Item #4 FSV Remote Inspections
- Item #10 Vindicator ACS Online Training
- Item #12 FSV Safe & Vault Tech & Inspector Training
- Item #22 Train Additional Certified Fuel Handlers at FSV
- Item #33 Rollup Gate
- Item #34a FSV Road and Parking Lot
- C.8.0 Facility Demolition and Dismantlement (D&D)
 - Except as related to the disposition of RWMC facilities within the updated footprint of the SDA Cap included in TO-4a as of FY 2023
 - Mod P00042
 - Conduct evaluation of S1W Crane for possible repairs
 - Purchase one additional asbestos trailer to be used for decontamination
 - Purchase one Dust Suppression System
 - Purchase 20 additional Roll On Roll Off's (ROROs) for transferring loads from the job site
 - Purchase 28 of 90-cu/ft waste containers and 54 of 18-cu/ft waste containers for transferring waste from the job site
 - Start up and restore the NRF 125 Ton Crane
 - Paving of an additional 1,500 LF of asphalt sidewalks on the East side of the trailers for safety
 - Preparation and submittal of the S5G Engineering Evaluation/Cost Analysis (EE/CA).
 - Mod P00048 adds the following work scope to Section C.8.0:
 - Deactivation NRF-601 Third Floor
 - o ACM/Haz removal NRF 601 Area 3-1001
 - o NRF 601 W-Waste Package & Disposal-1002
 - Deactivation NRF-601 High Bay Interior
 - Loose M&E Deactivation including:
 - Perform characterization sampling-1022
 - ACM/Haz Waste Removal-1023
 - Material/Equipment removal-1024
 - Loose M&E waste packaging and Sampling-1025
 - o Stainless steel tank deactivation including:
 - Perform characterization sampling-1026 & 1027
 - Disposition Lead shielding-1028
 - Prep tank for disposal-1029
 - Perform final status survey/FSS-1030
 - Deactivation NRF-601 Prototype Reactor Compartment
 - Reactor Compartment Upper Level including:
 - Perform Characterization-1054

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- ACM/Haz Waste packaging and disposal-1055
- Ancillary equip draining (primary cooling)-1056
- System/component wiring removal-1057
- Waste Packaging and disposal-1058
- Deactivation NRF-601 Prototype Ancillary Equipment
 - o Ancillary Prototype Equipment Deactivation including:
 - Perform characterization sampling-1075
 - ACM/Haz Waste removal-1076
 - Perform low point ancillary equip draining-1077
 - Exterior prototype ancillary steam/condensate sys removal F-1078
- Controlled Demolition Inc. (CDI) engineering evaluation for the air overpressure and seismic analysis start
- Misc. Project Support Items as needed
- Perform the initial planning for future A1W & S5G Deactivation, Decommissioning, and Demolition work scope at NRF. The planning will include a P6 schedule (level 3) from inception through completion of demolition of each facility and a "Rough Order of Magnitude" (ROM) cost estimate for each project lifecycle.C.9.0 Program Management and Support Programs (including sub parts)
- Mod P00069 adds the following works scope to section C.8.0 (in addition to what was previously added in modification P00048):
 - Infrastructure Relocation to Area 2 installation of potable water and sanitary sewer lines.
 - Procure 352 Excavator and Attachments (Capital)
 - General Equipment Procurements (Capital)
 - General Equipment Procurements
 - A1W Project Management
 - A1W Technical Support and Planning
 - A1W Steam and Condensate Lines
 - A1W NRF-640 Dumping Condenser/641 Rigger Storage Building Deactivation
 - A1W NRF-640 Dumping Condenser/641 Rigger Storage Building Demo.
- Section C.9.0 Program Management and Support Functions
 - Mod P00047 revises contract section C.9.3 Environment, Safety, Health, and Quality to include the following scope of work:
 - The contractor shall prepare the Polyfluoroalkyl Substances (PFAS) Implementation Plan. The plan is due December 19, 2022.Mod P00054 FY 2023 IPL Item #33 *DOE O 436.1 Energy Audits* is added to Section C.9.3 Environment, Safety, Health and Quality

The Contractor shall take all reasonable steps necessary to develop End State TOs as defined in the Ten-Year End State Strategic Task Order Plan or other TOs as agreed to by DOE and IEC.

The Contractor shall partner with the DOE to begin development of an Integrated Priority List (IPL). *Note: When final the IPL will be approved by DOE and will identify ICP priorities for work planning purposes at planned budget levels and for budget fluctuations and/or Contractor efficiencies.*

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In addition, the scope of work identified below falls within the general scope of work under section C and is included in DOE's position. This is the work identified in IEC's proposal as "Planned Above Target" (Defense only):

- E.2.03.35.02 TO3-CH-TRU Packaging, Transportation, and Procurement
- E.2.03.31.02 TO3-CH-TRU Characterization Classifiers
- E.3.06.34.04 TO3-IWTU Ops Temp N2 Supply (Skids)
- E.1.02.35.02 TO3-125B Engineering
- E.1.02.35.03 TO3-125B Cask Move Subcontract
- E.1.02.35.01 TO3-125B Management
- E.6.03.30.01 TO3-ATO (Basis for Cyber Security Program)
- E.6.03.31.01 TO3-CDM Cyber Implementation
- E.6.03.31.02 TO3-CDM Cyber Support
- E.6.02.30.01 TO3-PC Refresh
- E.6.02.30.02 TO3-PC Refresh Procurement
- E.6.02.31.01 TO3-Network Refresh
- E.6.02.31.02 TO3-Network Refresh Furnish and Install Subcontract (Planning Package)
- E.6.02.31.03 TO3-Network Refresh Support
- E.6.02.32.01 TO3-Offline Storage (Ransomware)
- E.6.02.33.01 TO3-IPv6
- E.6.02.33.02 TO3-IPv6 Planning Package

Section D - Packaging and Marking

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

Section E - Inspection and Acceptance

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

Section F - Deliveries or Performance

Section F of the Master IDIQ Contract is incorporated by reference, as applicable. The requisite clause information specific to this Task Order 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 17 months from the Task Order Issue date.

Section G - Contract Administration Data

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

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Section H - Special Contract Requirements

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

Section I - Contract Clauses

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

Section J - List of Attachments

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