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GENERAL INFORMATION

The purposes of modification 21 under task order 0003 of contract N00178-04-D-4100 are to establish SLINs 0001DC and 0003DC, transfer ceiling from SLIN 0001DA to newly established SLIN 0001DC in the amount of transfer ceiling from SLIN 0003DA to newly established SLIN 0003DC in the amount of fully fund SLINs 0001DC and 0003DC, incorporate period of performance for newly established SLIN 0001DC and 0003DC. Accordingly, said Task Order is modified as follows:

- 1. Under Section B, SUPPLIES OR SERVICES AND PRICES, modify as follows:
- a. Establish SLINs 0001DC and 0003DC as follows:

SLIN Description

0001DC Award Term Two: Professional Support Services for SEA 04L5. (O&MN)

0003DC Award Term Two: Other Direct Costs in Support of SLIN 0001DC. (O&MN)

b. Transfer ceiling from SLIN 0001DA to newly established SLIN 0001DC in the amount of as follows:

Transfer ceiling from:

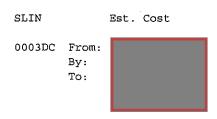


c. Transfer ceiling from SLIN 0003DA to newly established SLIN 0003DC in the amount of as follows:

Transfer ceiling from:



Transfer ceiling to:



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- Fully fund SLINs 0001DC and 0003DC.
- e. Award Terms Two and Three have been EARNED and SLINS 0001DA, 0001DB, 0001DC, 0001EA, 0003DA, 0003DB, 0003DC, 0003EA are revised to reflect the EARNED status.
- 3. Under Section F, Deliveries or Performance, incorporate the period of performance for SLINs 0001DC and 0003DC as follows:

0001DC 02/04/2008 - 09/30/2008

0003DC 02/04/2008 - 09/30/2008

- 4. Under Section H, SPECIAL CONTRACT REQUIREMENTS, under "Allotment of Funds" Clause NAVSEA 5252.232-9104, under subparagraph (c) add SLINs 0001DC and 0003DC as fully funded.
- 5. Under Section J, List of Attachments, add the following:

Attachment 21 N00178-04-D-4100 0003 21 Financial Accounting Data Sheet, 1 page.

6. As a result of this modification, the total amount of funds obligated to this task order is hereby increased by from to to the total value of the task order is increased by to total value of the task order is increased by the total value of the task order is increased by the total value of the task order is increased by the total value of the task order is increased by the total value of the task order is increased by the total value of the task order is increased by the total value of the task order is increased by the total value of the task order is increased by the total value of the task order is increased by the total value of the task order is increased by the total value of the task order is increased by the total value of the task order is increased by the total value of the task order is increased by the total value of the task order is increased by the total value of the task order is increased by the total value of the task order is increased by the total value of the task order is increased by the total value of the task order is increased by the total value of the task order is increased by the task order is incr

- 7. Except as noted above, all other terms and conditions remain unchanged and in full effect.
- 8. For informational purposes only, a conformed copy of Sections B J of this contract is attached to this modification, including the changes made herein. Attachments from the basic contract through the current modification are not included in this conformed contract modification unless specifically applicable to this modification. Financial Accounting Data sheets containing Accounting and Appropriation Data relating to this modification are also attached to this modification.

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SECTION B SUPPLIES OR SERVICES AND PRICES

CLIN - SUPPLIES OR SERVICES

For Co	st Type Items:				
Item	Supplies/Services Qty	Unit	Est. Cost	Fixed Fee	CPFF
0001					
0001AA	Base Period: Professional Support Services for SEA 04L5 (O&MN,N) Option	1.0 Lot			
0001AB	Base Period: Professional Support Services for SEA 04L5 (O&MN,N)	1.0 Lot			
0001AC	Base Period: Professional Support Services for SEA 04L5 (O&MN,N)	1.0 Lot			
0001AD	Base Period: Professional Support Services for SEA 04L5 (O&MN,N)	1.0 Lot			
0001AE	Base Period: Professional Support Services for SEA 04L5 (O&MN,N)	1.0 Lot			
0001AF	Professional Support Services for SEA 04L5. Funding: O&MN. (O&MN,N)	1.0 Lot			
0001AG	Base Period: Professional Support Services for SEA 04L5 (O&MN,N)	1.0 Lot			
0001BA	Option Year One: Professional Support Services for SEA 04L5 (O&MN,N) Option	1.0 Lot			
0001BB	Option Year One: Professional Support Services	1.0 Lot			

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F			
for SEA 04L5			

for SEA 04L5 (O&MN,N)			
0001BC Option Year One: Professional Support Services for SEA 04L5 (O&MN,N)	1.0 Lot		
0001BD Option Year One: Configuration Management for SEA 04L5 in support of LPD 17. (SCN)	1.0 Lot		
0001BE Option Year One: Professional Support Services for Ship Configuration Logistics Support Information System for SEA 04L. (O&MN,N)	1.0 Lot		
0001BF Option Year One: Professional Support Services for Ship	1.0 Lot		

1BF Option Year One:
Professional
Support Services
for Ship
Configuration
Logistics Support
Information
System support
for SEA 04L.
Funding: O&MN.
(O&MN,N)

0001CA Award Term One

(EARNED):
Professional
Support Services
for SEA 04L5
(O&MN,N)

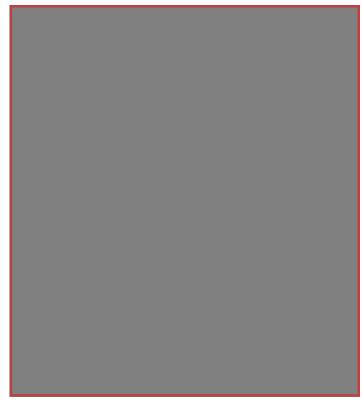
1.0 Lot

0001CB Award Term 1 1.0 Lot
EARNED
Professional
Support Services
for SEA 04L5
(O&MN,N)

0001CC Award Term 1 1.0 Lot
EARNED
Professional
Support Services
for SEA 04L5
(O&MN,N)

0001DA Award Term Two 1.0 Lot

0001DA Award Term Two
EARNED:
Professional
Support Services
for SEA 04L5
(O&MN,N)



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Option		
0001DB Award Term Two EARNED: Professional Support Services for SEA 04L5. (O&MN,N)	1.0 Lot	
0001DC Award Term Two EARNED: Professional Support Services for SEA 04L5. (O&MN,N)	1.0 Lot	
0001EA Award Term Three EARNED: Professional Support Services for SEA 04L5 (O&MN,N) Option	1.0 Lot	

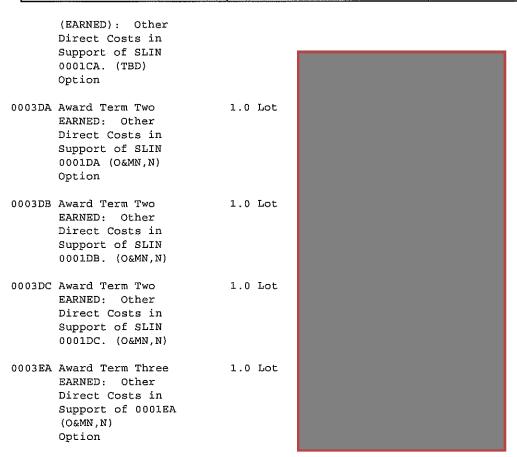
For ODC Items:

Item	Supplies/Services	Qty Unit	Est. Cost
0003			
0003AA	Base Period: Other Direct Costs in Support of SLIN 0001AA (O&MN,N) Option	1.0 Lot	
0003AB	Base Period: Other Direct Costs in Support of SLIN 0001AB (O&MN,N)	1.0 Lot	
0003AC	Base Period: Other Direct Costs in Support of SLIN 0001AC (O&MN,N)	1.0 Lot	
0003AD	Base Period: Other Direct Costs in Support of SLIN 0001AD (O&MN,N)	1.0 Lot	
0003AE	Other Direct Costs in support of SLIN 0001AE (O&MN,N)	1.0 Lot	
0003AF	Other Direct Costs in support of SLIN 0001AF.	1.0 Lot	

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	Funding: O&MN.		
0003AG	Base Period: Other Direct Costs in Support of SLIN 0001AG (O&MN,N)	1.0	Ŀot
0003BA	Option Year One: Other Direct Costs in Support of SLIN 0001BA (O&MN,N) Option	1.0	Lot
0003BB	Option Year One: Other Direct Costs in Support of SLIN 0001BB (O&MN,N)	1.0	Lot
0003BC	Option Year One: Other Direct Costs in Support of SLIN 0001BC (O&MN,N)	1.0	Lot
0003BE	Option Year One: Other Direct Costs in Support of SLIN 0001BE (O&MN,N)	1.0	Lot
0003BF	Other Direct Costs in Support of SLIN 0001BF. Funding: O&MN. (O&MN,N)	1.0	Lot
0003BG	Other Direct Costs in Support of SLIN 0001BF. Funding: O&MN. (O&MN,N)	1.0	Lot
0003CA	Award Term One (EARNED): Other Direct Costs in Support of SLIN 0001CA (O&MN,N)	1.0	Lot
0003CB	Award Term One (EARNED): Other Direct Costs in Support of SLIN 0001CB (O&MN,N)	1.0	Lot
0003CC	Award Term One (EARNED): Other Direct Costs in Support of SLIN 0001CB (O&MN,N)	1.0	Lot
0003CD	Award Term One	1.0	Lot

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NOTE A - Option item to which the option clause in SECTION I-2 applies and which is to be supplied only if and to the extent said option is exercised.

NOTE B - Additional SLINs may be created to accommodate the types of funds that shall be used to fund this effort.

The clause entitled "LIMITATION OF COST" (FAR 52.232-20) or "LIMITATION OF FUNDS" (FAR 52.232-22), as appropriate, shall apply separately and independently to each separately identified estimated cost.

CONTRACT TYPE SUMMARY FOR PAYMENT OFFICE (COST TYPE)

(NAVSEA) (FEB 1997)

This entire contract is cost type.

PAYMENTS OF FEE (S) (COMPLETION) (NAVSEA) (MAY 1993)

- (a) For purposes of this contract, "fee" means "target fee" in cost-plus-incentive-fee type contracts, "base fee" in cost-plus-award-fee type contracts, "fixed fee" in cost-plus-fixed-fee type contracts for completion and phase type contracts.
- (b) The Government shall make payments to the Contractor, subject to and in accordance with the clause in this contract entitled "FIXED FEE" (FAR 52.216-8) or "INCENTIVE FEE", (FAR 52.216-10), as applicable. Such payments shall be equal to percent () of the allowable cost of each invoice submitted by and payable to the Contractor pursuant to the clause of this contract entitled "ALLOWABLE COST AND PAYMENT" (FAR 52.216-7), subject to the withholding terms and conditions of the "FIXED FEE" or "INCENTIVE FEE" clause, as applicable (percentage of fee is based on fee dollars divided by estimated cost dollars, including facilities capital cost of money). Total fee (s) paid to the Contractor shall not exceed the fee amount(s) set forth in this contract.
- (c) In the event of discontinuance of the work under this contract, or any specified phase of the contract, in accordance with the clause of this contract entitled "LIMITATION OF FUNDS" (FAR 52.232-22) or "LIMITATION OF COST" (FAR 52.232-20), as applicable, the fee shall be equitably adjusted by mutual agreement to reflect the diminution of work. If the adjusted fee is less than the sum of all fee

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payments made to the Contractor under this contract, the Contractor shall repay the excess amount to the Government. If the adjusted fee exceeds all payments made to the Contractor under this contract, the Contractor shall be paid the additional amount, subject to the availability of funds. In no event shall the Government be required to pay the Contractor any amount in excess of the funds obligated under this contract at the time of the discontinuance of work.

(d) Fec(s) withheld pursuant to the terms and conditions of this contract shall not be paid until the contract has been modified to reduce the fee(s) in accordance with paragraph (c) above, or until the Procuring Contracting Officer has advised the paying office in writing that no fee adjustment is required.

(NOTE)

Percentage of fee is based on fee dollars divided by estimated cost dollars, including facilities capital cost of money.

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SECTION C DESCRIPTIONS AND SPECIFICATIONS

1.0 PURPOSE

Work to be performed under this contract will support SEA 04L5 with program management, planning, business operations/improvement and technical support services for COMNAVSEASYSCOM's Navy-wide Configuration Management program. These services support Configuration Management, Configuration Status Accounting, shipboard logistics program management and business improvement for new acquisition programs, life-cycle management, new construction, Fleet Modernization Program (FMP), and foreign ship transfers programs. The contractor shall provide expert support to the Government to develop and implement key components of the Configuration Management strategy and to provide analytical, logistics and technical assistance for emergent work related to Configuration Management. The services below support both domestic programs and foreign ship customer's interests.

1.1 BACKGROUND

The Configuration Management Program focuses on maintaining continuity of ship design, systems engineering and related cost and readiness factors. Overall program efforts are concerned with monitoring factors related to technical performance, productivity, operability and supportability of configuration management, design control, weapon systems acquisition, logistic support, and material management. SEA 04L5 requires contractor support to perform specific program management and business improvement support tasks relative to Configuration Management, Ship Configuration Logistics Support Information System (SCLSIS), Integrated Logistics Support (ILS), Enterprise Resource Planning (ERP), SHIPMAIN (Ship Maintenance), Integrated Logistics Overhauls (ILO) and assist with applying business practices and lessons learned to the New Construction and foreign ship transfer programs.

1.2 SCOPE

The scope of services required by this contract encompass all aspects of the Configuration Management Program with the exception of Naval Nuclear Propulsion managed by SEA 08. The performance standards and assessment plan described below are applicable to the total scope of services being performed under this task order.

- 1.2.1 Performance Standards. The following performance standards serve as a basis for determining whether performance outcomes have been satisfactorily achieved and the delivery of service is considered acceptable:
- 1.2.1.1 The delivery requirements shall be consistent with needs of the mission and deadlines as identified by task managers.
- 1.2.1.2 Technical and status reports shall be factually accurate and complete, in accordance with NAVSEA and Navy Standards/policy, reflect high quality and adhere to due dates and deadlines.
- 1.2.1.3 Deliverables, including studies and analyses, acquisition support, presentations and other knowledge management functions, shall be measured through customer feedback.
- 1.2.1.4 Services shall reflect innovative, technological, and management techniques employed to increase efficiencies and control cost.
- 1.2.1.5 All deliverables must be fully compatible with Navy Marine Corps Intranet (NMCI) format for Microsoft Word, Excel, PowerPoint, Access, and other application programs.
- 1.2.1.6 Other standards and deliverables as mutually agreed to by both the government and contractor.
- 1.2.2 Performance Assessment Plan. The following performance assessment plan serves as a basis for assessing contractor performance.

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- 1.2.2.1 Government review and assessment of deliverables and products. Periodic reports from contractor of work accomplished, including weekly reports of active and completed tasks and indication whether sponsor was satisfied or not satisfied based upon customer feedback.
- 1.2.2.2 Random and periodic sampling of report data by branch heads or higher.
- 1.2.2.3 Quarterly program reviews at the contractor site to review budget and scheduling, and to resolve any identified issues.

2.0 SPECIFIC TASKS

2.1 PROGRAM MANAGEMENT SUPPORT

- 2.1.1 The contractor shall provide management and technical expertise to the NAVSEA Configuration Program Manager and staff members to ensure that the program achieves its goals and objectives and that all deliverables are of the highest professional quality and are delivered in accordance with agreed upon dates/milestones. Program Management support will include, but is not limited to, the following:
- 2.1.1.1 Provide technical support and management expertise to the

NAVSEA Configuration Management Program Manager.

2.1.1.2 Investigate new technologies relative to Integrated

Logistics Overhaul (ILO) and configuration management. Provide applicable performance metrics and cost indicators.

- 2.1.1.3 Evaluate current ILO and configuration management systems. Compare requirements and capabilities with new technologies.
- 2.1.1.4 Review and recommend new approaches or modifications to existing ILO and configuration management policies/procedures and support services, including outsourcing and Business Case Analyses (BCA).
- 2.1.1.5 Develop ships' systems/equipment configuration data audit/validation techniques. Serve as Audit/Validation Chairperson. Provide analyses and recommendations for issues.
- 2.1.1.6 Research and develop briefings/presentations and provide facilitator services for technical/business operations meetings as requested by the Government. Provide drafts or finished products, as required.
- 2.1.1.7 Interact with Configuration Management customers to improve service delivery. Assist in the management and operation of SCLSIS.
- 2.1.1.8 Conduct strategic planning, development of program documentation, systems analysis and review/revision of technical specifications.
- 2.1.1.9 Investigate, analyze, and develop a methodology to establish the correlation between configuration accuracy and supply readiness on Navy ships as measured by Coordinated Shipboard Allowance List (COSAL) effectiveness.
- 2.1.1.10 Develop guidelines for the purposes of certifying/evaluating Configuration Data Managers (CDM) and serve as a member of the CDM Certification Team.
- 2.1.1.11 Participate and facilitate fleet and Configuration Management (CM) Community forums such as Fleet Logistics Support Improvement Conference (FLSIC), CDM/In-Service Engineering Agent (ISEA) conference, Program Office CM meetings, and Automated Identification Technology (AIT) meetings.
- 2.1.1.12 Assist in developing a viable set of CM metrics to assess the value of processes and to support process improvement efforts.

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- 2.1.1.13 Provide status on all tasking as requested by the government.
- 2.1.1.14 Knowledge of SHIPMAIN/FMP (Ship Maintenance/Fleet

Modernization Program) processes.

- 2.1.2 Security. Proposed individual must possess or be able to obtain a SECRET clearance prior to commencing work under this contract.
- 2.1.3 Place of Performance. The primary place of performance shall be the Contractor's facility in the Norfolk, VA area. Liaison with government representatives will require at a minimum monthly visits to government sites.

2.2 SUBJECT MATTER EXPERT/CONSULTANT SUPPORT

- 2.2.1 The contractor shall provide subject matter and technical expertise to the NAVSEA Configuration Program Manager and staff members to ensure that the program achieves its goals and objectives and that all deliverables are of the highest professional quality and are delivered in accordance with agreed upon dates/milestones. Subject Matter Expert Support will include, but is not limited to, the following:
- 2.2.1.1 Perform duties to support the NAVSEA Enterprise Resource Planning (ERP) Systems Applications & Products (SAP) convergence. Duties include acting as the solution architect for SAP Master Data designing the edit mask and structure indicator for functional locations and equipment master records mapping legacy system Configuration Data Managers' Database Open Architecture (CDMD-OA) functionality, related business processes and ship's data elements into the Navy ERP/SAP maintenance solution.
- 2.2.1.2 Perform business blueprinting using the Accelerated SAP (ASAP) tool to import and examine existing legacy systems functionality (source code information) into SAP to identify efficiencies, such as adding a "Record Type 6" to CDMD-OA to promote efficient data migration of material condition (single source vs. multiple sources) into SAP.
- 2.2.1.3 Conduct SAP demonstrations and configure SAP's Plant Maintenance and Material Modules using business blueprint results to conduct unit and integration test; perform pre and post go-live engineering support that generates and approves software trouble requests, and engineering change proposals; writes business processes for implementation into the SAP solution to resolve software, functional or operational training problems.
- 2.2.1.4 Participate with the ERP Afloat Deployment Team to identify solutions that will create and manage SAP software for a fleet hub instance, installing SAP functionality on ships by migrating existing legacy onboard ship's databases functionality into a shipboard SAP and data path migration of Automated Identification Technology (AIT) on equipment via Pocket Data Management devices.
- 2.2.1.5 Continue operations for legacy Configuration Data Systems and modify/improve/upgrade legacy Configuration Data Systems.
- 2.2.1.6 Serve as Configuration Management representative for SEA 04L5 to the ERP Convergence program. Duties include base-lining the NAVSEA, NAVAIR, NAVSUP SAP instances by performing functional configuration audits on the software, managing future configuration changes via the Configuration Control Board of all SAP instances and designing a master data management technical object strategy for expanding the existing functional location structure.
- 2.2.1.7 Perform investigations, feasibility studies, and provide trouble-shooting expertise with regard to CDMD-OA/Revised Alternative Dataflow (RAD) and its interfaces with shipboard OMMS-NG and SNAP computer systems. Perform analyses and trouble shoot interface file and data problems between CDMD-OA, shipboard OMMS/SNAP systems and NAVICP. Provide input to training curriculum and assist in preparing training materials.
- 2.2.1.8 Conduct training on CDMD-OA/RAD. Provide technical support to all ships. Assist in documenting emerging software and prepare and implement maintenance procedures to control and refine emerging software systems.
- 2.2.1.9 Serve as team lead for the Configuration Status Accounting (CSA) Problems and Resolution (CPAR) Group of

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the CDM/ISEA Committee. Monitor the interface between SPAWAR and NSLC Pacific on the software development and implementation of OMMS-NG. Research the source of illogical and invalid data and report to NSLC Pacific and SPAWAR. Determine how to clean up the affected data.

- 2.2.1.10 Serve as new construction POC for SEA 04L5, defining and coordinating necessary enhancements to CDMD-OA for the purpose of interfacing with the various shipbuilders' proprietary systems for several classes of ships, including LPD 17, LHD 7, DDG 51 and CVN 68.
- 2.2.1.11 Serve as NAVSEA CM technical resource to evaluate new policy and procedures relevant to shipboard configuration management and maintenance reporting and Maintenance Data Collection System (MDCS) interface with other systems or programs.
- 2.2.1.12 Serve as NAVSEA CM/Type Commander coordinator for all NAVSEA sponsored programs that work with or interface with the shipboard or shore based MDCS.
- 2.2.1.13 Assist in the development of documentation and procedures required to meet existing configuration management policy and appropriate levels of program certification. Assist in the development and interpretation of Software Change Requests relating to the RAD program. Provide on site assistance visits to ships and user sites as required resolving installation/operating problems and providing training.
- 2.2.1.1.4 Serve as technical resource in development/identification of CDMD-OA program changes and enhancements. Assist in the development and interpretation of Software Change Requests relating to the CDMD-OA program.
- 2.2.1.15 Provide strategic planning, development of program documentation, and systems analysis and review/revision of technical specifications.
- 2.2.1.16 Participate in Fleet and Configuration Management (CM) Community forums such as Fleet Logistics Support Improvement Conference (FLSIC), CDM/In-Service Engineering Agent (ISEA) conference, Program Office CM meetings, and Automated Identification Technology (AIT) meetings.
- 2.2.1.17 Provide status on all tasking as requested by the Government.
- 2.2.2 Security. Proposed individuals must possess or be able to obtain a SECRET clearance prior to commencing work under this contract.
- 2.2.3 Place of Performance. The primary place of performance shall be government sites in the Puget Sound, WA and Norfolk, VA area.

2.3 SCLSIS VALIDATION/AUDIT SUPPORT

- 2.3.1 The contractor shall propose and execute a plan to provide SCLSIS Validation/Audit support to the NAVSEA Configuration Program Manager to ensure that the program achieves its goals and objectives and that all deliverables are of the highest professional quality and are delivered in accordance with agreed upon dates/milestones. Tasking will include, but is not limited to, the following:
- 2.3.1.1 Propose and execute a plan for conducting SCLSIS Validations/Audits on east/west coast fleet/shore units as directed by and in accordance with SEA 04L policy utilizing the Total Onboard Material Configuration Audit Tool (TOMCAT).
- 2.3.1.2 Coordinate scheduling of ships to be validated/audited in support of the Continuous Integrated Logistics Support-Targeted Allowance Technique (CILS-TAT) process with the appropriate Type Commander, CDM, Ships Program Manager, and SEA04L.
- 2.3.1.3 Advise ships of confirmed validation/audit dates and validation/audit personnel security information.
- 2.3.1.4 Solicit potential validation candidates from TYCOM/ship.

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- 2.3.1.5 Conduct other database maintenance validations as directed by SEA 04L.
- 2.3.1.6 Conduct in and out-briefs with ship's force personnel.
- 2.3.1.7 Report validation/audit results and provide CDMD-OA workfile to CDM using NAVSEA approved software.
- 2.3.1.8 Develop and maintain metrics of validation/audit efforts and report as directed by SEA 04L.
- 2.3.1.9 During audits, notify the CDM daily of configuration and alteration discrepancies, allowing ample time for resolution of disagreements prior to final acceptance and processing of failed audit records.
- 2.3.1.10 Provide status on all tasking as requested by the Government.
- 2.3.2 Level of Effort. It is anticipated that audits/validations of 45-50 ships per year will be required in support of this task
- 2.3.3 Security. Proposed individuals must possess or be able to obtain at least a SECRET clearance prior to commencing work under this contract.
- 2.3.4 Place of Performance. The primary place of performance shall be the Contractor's facility in Norfolk, VA area and onboard U.S. Navy ships.
- 2.3.5 Government Furnished Equipment. The government will furnish the following hardware/software and database access necessary for conducting audits/validations.
- 2.3.5.1 Convertible laptops for each audit/validation team member
- 2.3.5.2 Portable printer
- 2.3.5.3 TOMCAT Software and associated programming support
- 2.3.5.4 Access to CDMD-OA and NAVSEA Data Environment-Navy Modernization (NDE-NM)

2.4 SHIP SELF-VALIDATION SUPPORT

- 2.4.1 The contractor shall provide Ship Self-Validation support to the NAVSEA Configuration Program Manager to ensure that the program achieves its goals and objectives and that all deliverables are of the highest professional quality and are delivered in accordance with agreed upon dates/milestones. Tasking will include, but is not limited to, the following:
- 2.4.1.1 Provide shipboard personnel a list of equipment that has not been validated within the last four years, on an annual basis. Shipboard personnel will use this list to select validation candidates for on board validation efforts.
- 2.4.1.2 Receive validation completion information from each ship and review for completeness and discrepancies (i.e., equipment has been removed since the candidate list was generated). Provide feedback to submitting activity for clarification of identified problems. These validations may be received in hard copy or electronic format.
- 2.4.1.3 Maintain statistical records on each ship broken down by TYCOM and provide reports to appropriate TYCOM on a quarterly basis.
- 2.4.1.4 Perform shipboard visits to assist in setting up a validation program and to clarify any discrepancies noted in shipboard record submissions.
- 2.4.1.5 Build and submit work files in CDMD-OA, recording the completion date of the validation and changing the Equipment Validation Date (date last validation reported split into month and year), VSAC (Validation Source and

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Action Code), ISC (Installation Status Code) and RNV (Reason not validated) as required.

- 2.4.1.6 Statistical reports will be provided to SEA 04L5 on the status of the shipboard validation program activity. Quarterly reports will be provided specifying the percentages of equipment validated on each ship.
- 2.4.1.7 Provide status on all tasking as requested by the Government.
- 2.4.2 Security. Proposed individuals must possess or be able to obtain at least a CONFIDENTIAL clearance prior to commencing work under this contract.
- 2.4.3 Place of Performance. The primary place of performance shall be at the Contractor's facility in the Norfolk, VA area and onboard U.S. Navy ships.

3.0 DELIVERABLES

A001 Monthly Project Status Reports in accordance with format established by SEA 04L5.

A002 Trip Reports within 5 days of completing travel, providing attendees, and a description of activities conducted on the trip and product delivered or completed as a result of the trip.

A003 Technical/management documentation as required – to include reports, documents, agendas, spreadsheets, presentations/briefings, white apers, Memorandums of Agreement and Understanding (MOA/MOU), and Plan of Action and Milestones (POA&M).

4.0 SECURITY

All contractor personnel requiring access to the Government workspaces will complete a National Agency Check (NAC). If an emergency situation exists, and the contractor requires access to the Government workspace in advance of completing the NAC, the contractor employee may begin work with a waiver from the COR. Completion of submission requirement for the NAC is required for waiver approval.

Personnel may be required to possess up to a SECRET level security clearance or higher. These personnel must be able to acquire and maintain the appropriate level security clearance.

5.0 TRAVEL

In addition to local travel, the contractor will be required to travel throughout the Continental United States (CONUS) and to other foreign countries to provide support. In most cases the duration of travel will not exceed five (5) working days plus the required transit times, except during the conduct of validation/audits, which may require extended travel.

All travel shall be conducted in accordance with the Joint Travel Regulations.

NAVSEA CAAS Study Team Review of Task Order No. N00178-04-D-4100-0003 – Determination: Labor – CAAS, Non-CAAS. ODCs - Non-CAAS.

Justification: On 16 September 2005, NAVSEA CAAS Study Team Co-Chairmen Mr. Dave Diamantopoulos and Mr. Greg Nalepa reviewed the requirements addressed within subject Task Order. During the review it was determined that the labor requirements addressed within the subject task order are CAAS as defined within Public Law 10 U.S.C., Section 2212.

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SECTION D PACKAGING AND MARKING

Packaging and Marking in accordance with Section D of the IDIQ contract.

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SECTION E INSPECTION AND ACCEPTANCE

Inspection and Acceptance in accordance with Section E of the IDIQ contract.

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SECTION F DELIVERABLES OR PERFORMANCE

CLIN - DELIVERIES OR PERFORMANCE

1. Period of performance related to specific Technical Instruction(s):

Item 0001AE and 0003AE - 7/26/2005 - 12/30/2005. For all non-severable Section C tasks identified within Technical Instruction 203-01 (Task Order Attachment No. 7).

Item 0001AF and 0003AF - 8/9/2005 - 12/30/2005. For all non-severable Section C tasks identified within Technical Instruction 203-01 (Task Order Attachment No. 7).

SLINs 0001BE and 0003BE - 8/02/2006 - 03/30/2007. For all non-severable Section C tasks identified within Technical Instruction 203-02 (Task Order Attachment No. 15).

SLINs 0001BF and 0003BF - 8/10/2006 - 03/30/2007. For all non-severable Section C tasks identified within Technical Instruction 203-02 (Task Order Attachment No. 15).

SLIN 0003BG - 8/10/2006 - 03/30/2007. For all non-severable Section C tasks identified within Technical Instruction 203-02 (Task Order Attachment No. 15).

0001CA and 0003CA - The period of performance shall be from 17 September 2007 through 30 September 2007. Extend the period of performance from 30 September 2007 through 30 June 2008. Authority based on the Approval of Section 801 Authority for FY07 O&MN Funds for the Configuration Management and Fleet Support Program Office Task Order from Mr. F. Scott Dilisio, SEA 04L, memo dated 24 Sep 2007.

0001CC and 0003CC - The period of performance shall be from 7 August 2007 through 31 December 2007. Authority based on the Approval of Section 801 Authority for FY07 O&MN Funds for the Configuration Management and Fleet Support Program Office Task Order" from Mr. F. Scott Dilisio, SEA 04L, memo dated 11 July 2007. Extend the period of performance for Item 0001CC from 31 December 2007 through 31 March 2008.

2. Periods of Performance for all SLIN tasks not related to specific Technical Instructions as noted above are as follows:

The periods of performance for the following firm items are from date of task order award through 12 months thereafter, estimated at:

0001AB	11/18/2004 - 9/30/2005
0001AC	3/28/2005 - 9/30/2005
0001AD	4/13/2005 - 9/30/2005
0001AE	7/26/2005 - 9/30/2005
0001AF	8/9/2005 - 9/30/2005
0001AG	10/27/2005 - 9/30/2006
0001BB	11/24/2005 - 9/30/2006
0001BC	2/9/2006 - 9/30/2006
0001BD	7/7/2006 - 7/6/2007

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0001BE	8/2/2006 - 9	9/30/2006
0001BF	8/10/2006 -	9/30/2006
0001CA	9/17/2007 -	9/30/2007
0001CB	12/20/2006	- 9/30/2007
0001CC	6/6/2007 - 3	12/31/2007
0001DB	10/22/2007	- 12/10/2007
0001DC	2/4/2008 - 9	9/30/2008
0003AB	11/18/2004	- 9/30/2005
0003AC	3/28/2005 -	9/30/2005
0003AD	4/13/2005 -	9/30/2005
0003AE	7/26/2005 -	9/30/2005
0003AF	8/9/2005 - 9	9/30/2005
0003AG	10/27/2005	- 9/30/2006
0003BB	11/24/2005	- 9/30/2006
0003BC	2/9/2006 - 9	9/30/2006
0003BE	8/2/2006 - 9	9/30/2006
0003BF	8/10/2006 -	9/29/2006
0003BG	8/10/2006 -	9/30/2006
0003CA	9/17/2007 -	9/30/2007
0003CB	12/20/2006	- 9/30/2007
0003CC	6/6/2007 - :	9/30/2007
0003DB	10/22/2007	- 12/10/2007
0003DC	2/4/2008 -	9/30/2008

The period of performance for the following option items are from date of option exercise through 12 months thereafter, estimated at:

0001AA	11/24/2004	_	11/23/2005
0001BA	11/24/2005	-	11/23/2006
0001DA	11/24/2007	-	11/23/2008
0001EA	11/24/2008	-	11/23/2009
0003AA	11/24/2004	-	11/24/2005
0003BA	11/24/2005	-	11/23/2006
0003CD	11/24/2006	-	11/23/2007
0003DA	11/24/2007	-	11/23/2008
0003EA	11/24/2008	-	11/23/2009

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SECTION G CONTRACT ADMINISTRATION DATA

Donna S. Williams, SEA 04L5 1333 Isaac Hull Ave. SE, Stop 5091 Washington Navy Yard Washington D.C. 30376 donna.s.williams@navy.mil 202-781-3383

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SECTION H SPECIAL CONTRACT REQUIREMENTS

NAVSEA 5252.232-9104 -- ALLOTMENT OF FUNDS (MAY 1993)

(a) This task order is incrementally funded with respect to both cost and fee. The amount(s) presently available and allotted to this task order for payment of fee for incrementally funded contract line item number/contract subline item number (CLIN/SLIN), subject to the clause entitled "FIXED FEE" (FAR 52.216-8) or "INCENTIVE FEE" (FAR 52.216-10), as appropriate, is specified below. The amount(s) presently available and allotted to this task order for payment of cost for incrementally funded CLINs/SLINs is set forth below. As provided in the clause of this contract entitled "LIMITATION OF FUNDS" (FAR 52.232-22), the CLINs/SLINs covered thereby, and the period of performance for which it is estimated the allotted amount(s) will cover are as follows:

ITEM

ALLOTTED TO FIXED CPFF M/HS EST. POP FEE

- (b) The parties contemplate that the Government will allot additional amounts to this contract from time to time for the incrementally funded CLINs/SLINs by unilateral task order modification, and any such modification shall state separately the amount(s) allotted for cost, the amount(s) allotted for fee, the CLINs/SLINs covered thereby, and the period of performance which the amount(s) are expected to cover.
- (c) CLIN(s)/SLIN(s) 0001AB, 0001AC, 0001AD, 0001AE, 0001AF, 0001AG, 0001BB, 0001BC, 0001BD, 0001BE, 0001BF, 0001CA, 0001CB, 0001DB, 0001DC, 0003AB, 0003AC, 0003AD, 0003AE, 0003AF, 0003AG, 0003BB, 0003BC, 0003BE, 0003BF, 0003BG, 0003CA, 0003CB, 0003DB and 0003DC are fully funded and performance under CLIN(s)/SLIN(s) is subject to the clause of this contract entitled "LIMITATION OF COST" (FAR 52.232-20) or "LIMITATION OF COST (FACILITIES)" (FAR 52.232-21), as applicable.
- (d) The Contractor shall segregate costs for the performance of incrementally funded CLINs/SLINs from the costs of performance of fully funded CLINs/SLINs.

NAVSEA 5252.242-9115 TECHNICAL INSTRUCTIONS

- (a) Performance of work hereunder may be subject to written technical instructions signed by the Task Order Manager (TOM) specified in Section G of this contract. As used herein, technical instructions are defined to include the following:
- (1) Directions to the Contractor which suggest pursuit of certain lines of inquiry, shift work emphasis, fill in details and otherwise serve to accomplish the contractual statement of work.
- (2) Guidelines to the Contractor which assist in the interpretation of drawings, specifications or technical portions of work descriptions.
- (b) Technical instructions must be within the general scope of work stated in the contract. Technical instruction may not be used to: (1) assign additional work under the contract; (2) direct a change as defined in the "CHANGES" clause in this contract; (3) increase or decrease the contract price or estimated contract amount (including fee), as applicable, the level of effort, or the time required for contract performance; or (4) change any of the terms, conditions or specifications of the contract.
- (c) If, in the opinion of the Contractor, any technical instruction calls for effort outside the scope of the contract or is inconsistent with this requirement, the Contractor shall notify the Contracting Officer in writing within ten (10) working days after the receipt of any such instruction. The Contractor shall not proceed with the work affected by the technical instruction unless and until the Contractor is notified by the Contracting Officer that the technical instruction is within the scope of the contract.

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(d) Nothing in the foregoing paragraph shall be construed to excuse to Contractor from performing that portion of the contractual work statement which is not affected by the AWARD TERM CLAUSE. See Award Term Clause and Plan, Section J, Task Order Attachment 2.

Award Term Plan

1.0 INTRODUCTION

This is the basis for evaluation of the contractor's performance and for presenting an assessment of that performance to the term-determining official (TDO). The evaluation for the number of term points to be awarded will begin at the start of the Task Order.

Award-term contracting is effective when performance metrics are objective, a long-term business relationship is of value to the government and to the contractor, and the expected outcomes are known up-front. The specific criteria and procedures used for assessing the contractor's performance and for determining the award term earned are described herein. All TDO decisions regarding the award-term points—including, but not limited to, the number of points, if any; the methodology used to calculate the points; the calculation of the points; the contractor's entitlement to the points: and the nature and success of the contractor's performance—are final and not subject to dispute.

The award term will be provided to the supplier through unilateral task order modifications based upon points earned as determined by the TDO.

2.0 ORGANIZATION

The award-term organization includes the TDO and an Award-Term Review Board (ATRB) consisting of a chairperson, the contracting officer, a recorder, other functional area participants, advisory members, and the performance monitors.

3.0 RESPONSIBILITIES

- a. Term-Determining Official. The TDO approves the award-term plan and any significant changes to it. The TDO reviews the recommendations of the ATRB, considers all pertinent data, and determines the earned award-term points for each evaluation period. The TDO appoints the ATRB chairperson.
- b. Award-Term Review Board Chairperson. The ATRB chairperson chairs the meetings of the ATRB and appoints the non-mandatory members of the board and the performance monitors. The ATRB chairperson briefs the TDO on recommended earned term amounts and the contractor's overall performance and recommends award-term plan changes to the TDO.
- c. Award-Term Review Board. ATRB members review performance monitors' evaluation of the contractor's performance, consider all information from pertinent sources, prepare interim performance reports, and arrive at the earned award-term points recommendation to be presented to the TDO. The ATRB will also recommend changes to this plan. An assessment of the contractor's performance will be done on a yearly basis, starting with the performance of Option 2 of this task order.
- d. ATRB Recorder. The ATRB recorder is responsible for coordinating the administrative actions required by the performance monitors, the ATRB, and the TDO.
- e. Contracting Officer (CO). The CO is the liaison between contractor and government personnel. Subsequent to the TDO decision, the CO evaluates the award-term points available and modifies the Task Order period of performance, if necessary, to reflect the decision.
- f. Performance Monitors. Performance monitors maintain written records of the contractor's performance in their assigned evaluation areas so that a fair and accurate evaluation is obtained. Monitors prepare interim and end-of-period evaluation reports as directed by the ATRB.

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4.0 AWARD-TERM PROCESSES

- a. Available Award-Term Points. The earned award-term points will be based on the contractor's performance during each evaluation period. The available points for each evaluation period are shown below in Table 3. A score of 85 points is required for a one year term extension.
- b. Evaluation Criteria. If the CO does not give specific notice in writing to the contractor of any change to the evaluation criteria prior to the start of a new evaluation period, then the same criteria listed for the preceding period will be used in the following award-term evaluation period. Modifications to the plan shall take effect in the next evaluation period.
- c. Interim Evaluation Process. Interim evaluations will be conducted six months after task order award, exercise of options and award of term extensions, if any. At the discretion of the TDO, interim evaluations may take place more frequently (e.g., at major milestones). The ATRB recorder notifies ATRB members and performance monitors 14 calendar days before the interim evaluation date. Performance monitors submit their evaluation reports to the ATRB 21 calendar days after this notification. The ATRB determines the interim evaluation results and notifies the contractor of the strengths and weaknesses for the current evaluation period. The CO may also issue letters at any other time when it is deemed necessary to highlight areas of government concern.
- d. End-of-Period Evaluations. The ATRB recorder notifies ATRB members and performance monitors 14 calendar days before the end of the evaluation period. The contractor presents its self-assessment to the CO within five working days after the end of the evaluation period. This written assessment of the contractor's performance throughout the evaluation period may also contain any information that could be reasonably expected to assist the ATRB in evaluating its performance. The self-assessment may not exceed 20 pages. Performance monitors submit their evaluation reports to the ATRB 14 calendar days after the end of the evaluation period. Copies shall be provided to the contractor; the contractor is then given an opportunity to address the performance monitor evaluations. The ATRB prepares its evaluation report and recommendation regarding earned or unearned award-term points. The ATRB briefs the evaluation report, and recommendation to the TDO within 30 calendar days after the end of the evaluation period. The TDO determines the overall award-term points for the evaluation period within 45 calendar days after each evaluation period. The TDO letter informs the contractor of the earned award-term points. Upon the award of sufficient award term-points, the CO issues a contract modification within 15 calendar days after the TDO's decision is made authorizing an award extension or reduction based on the earned or unearned award-term points.

5.0 AWARD-TERM PLAN CHANGE PROCEDURE

The TDO may unilaterally change this plan prior to the beginning of an evaluation period. In addition, the contractor may recommend changes to the plan no later than 30 days prior to the beginning of the new evaluation period. The contractor will be notified of changes to the plan by a modification to the task order, before the start of the affected evaluation period. Changes to this plan that are applicable to a current evaluation period will be incorporated by the mutual consent of both parties.

AWARD TERM ORGANIZATION

TABLE 1, MEMBERS

Term Determining Official: TBD 04L Personnel Award Term Review Board Chairperson: TBD 04L Personnel

Award Term Review Board Members:

Member(s) TBD (04L Personnel)

Contracting Officer SEA 02552 or representative

Recorder TBD 04L Personnel

TABLE 2, PERFORMANCE MONITORS

Area of Evaluation Performance Monitor(s)

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Cost Performance Task Managers
Organization and Management Task Managers
Quality of Work/Schedule Task Managers

The Government reserves the right to make substitutes for award term organization members and performance monitors.

AWARD TERM ALLOCATION BY EVALUATION PERIODS

The award term earned by the contractor will be determined at the completion of evaluation periods shown below. The award term points shown corresponding to each period are the maximum available award term amount that can be earned during that particular period.

TABLE 3.

Evaluation Period	From	То	Available Award Term Points
First	Task Order Award	12 months thereafter	100
Second	Exercise of Option 1	12 months thereafter	100
Third	Exercise of Award Term 1	12 months thereafter	100
Fourth	Exercise of Award Term 2	12 months thereafter	100
Fifth	Exercise of Award Term 3	12 months thereafter	100

OVERALL GRADE DEFINITIONS AND CORRESPONDING AWARD TERM POINTS

Unsatisfactory Performance: Contractor's performance of most contract tasks is inadequate and inconsistent. Quality, responsiveness, and timeliness in many areas require attention and action. Corrective actions have not been taken or are ineffective.

Award Term Points: 0 - 40

Satisfactory Performance: Contractor's performance of most contract tasks is adequate with some tangible and intangible benefits to the Government due to contractor's effort or initiative. Although there are areas of better performance, these are more or less offset by lower-rated performance in other areas.

Award Term Points: 41-80

Excellent Performance: Contractor's performance of virtually all contract tasks is consistently noteworthy and provides numerous significant, tangible or intangible, benefits to the Government (e.g., improved quality, responsiveness, increased timeliness, or generally enhanced effectiveness of operations). The few areas for improvement are all minor. There are no recurring problems. Contractor's management initiates effective corrective action whenever needed.

Award Term Points: 81-100

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Cost Performance of Total of Total Organization and Management Quality of Work /Schedule of Total

TABLE 4, COST PERFORMANCE

UNSATISFACTORY

Contractor provides some measures for controlling staff costs and controls some subcontracting cost performance to meet program objectives.

Funds and resources are used inefficiently in pursuing program goals and result in resource and/or trends may be addressed. When provided, analyses of problems or trends are usually accurate.

SATISFACTORY

Contractor provides measures for Government below contract controlling all costs at estimated costs. Provide cost control of all travel, material and staff costs during the performance of the contract. Funds and resources are problems identified. Funds and generally used in a cost-effective manner. No major resource management problems are apparent.

Contractor takes the initiative to reduce costs, including travel, management problems. Problems where feasible. Financial reporting pro-active. Problems and/or is clear and accurate. Problems and/or trends are addressed, and an analysis is also submitted.

EXCELLENT

Reductions in direct costs to the estimated costs are noteworthy. Contractor provides detailed cost analysis in recommendations to Government for resolution to resources are optimally used to provide the maximum benefit for the funds and resources available. Documented savings are apparent.

Contractor is responsive to cost control measures implemented by the Government, Financial reporting is clear, accurate, and trends are addressed thoroughly, and the contractor's recommendations and/or corrective plans are implemented and effective.

TABLE 5, ORGANIZATION AND MANAGEMENT

UNSATISFACTORY

Contractor fails to identify problems timely. Solutions, when and if implemented, have a negative impact on cost and schedule.

SATISFACTORY

Problems are identified by the contractor timely. Contractor provides sufficient information on alternate solutions. Solutions are implemented with limited adverse impact to estimated cost and schedule.

EXCELLENT

Contractor practices proactive management to identify and anticipate problems prior to adverse impact. Contractor provides organized and detailed alternatives including risk assessments, trade off analysis between cost, schedule and performance, plan of action and implementation schedule. Solutions are implemented with no impact to estimated cost and

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Organizational structure fails to assign qualified personnel with duties, responsibilities and authority necessary to achieve project goals. Lines of communication fail to facilitate timely exchange of information, both technical and contractual in order to meet project goals.

Organizational structure provides for qualified personnel assigned with duties, responsibilities, and authority necessary to achieve project goals. Lines of communication facilitate timely exchange of information, both technical and contractual in order to meet project goals.

schedule.

Organizational structure provides for highly qualified personnel assigned with duties, responsibilities, and authority necessary to achieve project goals ahead of schedule and within estimated cost. Lines of communication are well defined. clearly understood, and always facilitate rapid exchanges of information, both technical and contractual, in order to meet project goals.

TABLE 6, QUALITY OF WORK/SCHEDULE

UNSATISFACTORY

Contractor leaves questionable situations for Government to resolve.

Contractor tends to follow past practices with no variation to meet requirements of the current contract.

Deliverables are incomplete, contain inaccuracies and are untimely. Discrepancies are major and require extensive time and effort to correct.

Fails to meet "satisfactory" standard for contractually required deliverable schedules. Fails to meet customer expectations for satisfying demands.

SATISFACTORY

Contractor follows guidance, questioning and resolving doubtful caliber incorporating all pertinent areas.

Contractor displays knowledge of Contractor displays exceptional contract requirements and adapts knowledge of contract existing processes to fulfill requirements.

Deliverables are complete, accurate and meet schedule requirements. Discrepancies are minor and easily corrected.

of deliverables, meets For contractually required schedule. Meets customer expectations for satisfying demands.

EXCELLENT

Contractor's work of highest data required.

requirements and adaptability to work processes.

All deliverables are submitted on time or ahead of schedule. exceeding requirements and submitted in a format that is complete, clear, concise, technically accurate and easily understood. Any corrections are very minor in nature and are expeditiously corrected.

Substantially reduces contractually required deliverable times, consistent with customer priority requests. Exceeds customer expectations for satisfying demands.

SEQUENCE OF EVENTS - AWARD TERM PROCESS

TABLE 7, Interim Evaluation (IE). Interim evaluations shall be provided at the completion of the base year, and six months into each option year.

14 days prior to IE

Recorder notifies each ATRB member and performance monitor.

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7 days after IE	Performance Monitors subm	t evaluation reports to ATRB	
14 days after IE	•	ATRB Chairperson determines interim evaluation results and notifies ontractor of strengths and weaknesses	
Normally at least 90 days prior to EOP	ATRB may recommend any	changes to Award Term Plan to	TDO.

TABLE 8, End-of-Period (EOP) evaluations

14 days prior to EOP	Recorder notifies each ATRB member and performance monitor.
14 days after EOP	Performance Monitors submit evaluation reports to ATRB.ATRB forwards a copy to Contractor.
14 days after EOP	Contractor submits self-assessment to CO. Copy will be forwarded to ATRB.
30 days after EOP	ATRB briefs evaluation report and recommendation to the TDO.Contractor has opportunity to brief TDO.
45 days after EOP	TDO informs contractor and CO of the earned award term points.
15 days after TDO's decision	CO issues a contract modification reflecting award term extension, if earned.

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SECTION I CONTRACT CLAUSES

FAR 52.217-9 OPTION TO EXTEND THE TERM OF THE CONTRACT (MAR 2000) (NAVSEA

VARIATION) (MAR 2000)

(a) The Government may extend the term of this delivery order by written notice(s) to the Contractor within the periods specified below. If more than one option exists, each option is independent of any other option, and the Government has the right to unilaterally exercise any such option whether or not it has exercised other options.

ITEM(S) LATEST OPTION EXERCISE DATE

Option 1	12 Months after Issuance of Delivery Order
Option 2	12 Months after Option 1 Exercise
Option 3	12 Months after Option 2 Exercise
Option 4	12 Months after Option 3 Exercise

(b) If the Government exercises this option, the extended delivery order shall be considered to include this option clause.

CLAUSES INCORPORATED BY REFERENCE

52.219-6 NOTICE OF SMALL BUSINESS SET-ASIDE (JUN 2003)

52.219-14 LIMITATIONS OF SUBCONTRACTING (DEC 1996)

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SECTION J LIST OF ATTACHMENTS

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Attachment 2 N00178-04-D-4100 0003 01 Financial Accounting Data Sheet, 1 page.
Attachment 3 N00178-04-D-4100 0003 02 Financial Accounting Data Sheet, 1 page.
Attachment 4 N00178-04-D-4100 0003 03 Financial Accounting Data Sheet, 1
page.
Attachment 5 DD Form 254, 2 pages.
Attachment 6 N00178-04-D-4100 0003 04 Financial Accounting Data Sheet, 1
page.
Attachment 7 N00178-04-D-4100 0003 06 Technical Instruction 203-01, 1 page.
Attachment 8 N00178-04-D-4100 0003 07 Financial Accounting Data Sheet, 1
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