

Functional Area (SOW 3.1-3.22)	Company	Contract Number	Date Completed	Description of work performed
3.1 R&D Support	ITG	T0002AJM032	Ongoing	ITG supports the Space and Naval Warfare Systems Command Diego and the Space and Naval Warfare Systems Center Charleston as a sub to SAIC on an R&D effort to develop Logistics Common Operational Picture (LogCOP) Scenarios.
3.2 Engineering Support	CSC	N00024-01-D-7017	Ongoing	CSC supported the development of the Total Open Systems Architecture (TOSA). CSC developed the adaptable ship, a concept that combines modular concepts and zonal architectures in a new modular architecture.
3.3 Modeling	CSC	DAAH01-00-D-0012	May 03	CSC developed mathematical models of the T-AKE and auxiliary systems in four disciplines (linear and nonlinear seakeeping, damage stability, and vehicle dynamics) in support of Operational Testing (OT).
3.4 Prototyping	APPTIS	GS06K97BND0596	Ongoing	In support of the ONR contract Apptis implemented an enterprise storage system to enable centrally managed and consolidated data storage across the enterprise, protect data integrity, provide secure and high-speed user data access, and lower the costs of maintaining and administering the system.
3.5 System Des Doc/Tech Data	APPTIS	DASW01-01-F-1448 & DASW01-03-F-0807	Aug 07	In support of the ONR contract Apptis designs and plans all IT deployments for the ONR, including recent Blackberry integrations and Citrix design. Our document management systems, which were developed and implemented by Apptis, allows end users to keep track of documents and have collaborative workspaces and discussions, and it creates searchable indexes of all documents.
3.6 Software	ITG	T0002AJM032	Aug 07	ITG supports the Space and Naval Warfare Systems Command San Diego and the Space and Naval Warfare Systems Center Charleston as a sub to SAIC in engineering, developing, programming and testing components of a Service-Oriented Architecture (SOA) including User Facing Services (UFS), Data Oriented Services (DOS) and Data Access Objects (DAO).
3.7 RM&A	CSC	N00024-01-D-7017	Ongoing	CSC, as a prime, is currently provide modeling, and simulation services(M&S) to assess the Reliability, Maintainability, and Operational Availability of key MPF(F) cargo handling system capabilities.
3.8 HF Engineering Support	CSC	N00024-01-D-7017	Ongoing	CSC as prime, provides continuous on-site human systems engineering support, including working with the Virtual Crew Review, which has lead to the resolution of more than 65 issues, thereby reducing accidents, increasing systems integrity, and enabling more efficient production processes.
3.9 System Safety	CSC	N00024-01-D-7017	Ongoing	CSC, as a prime, provides system safety analysis to NSWC Dahlgren Code G71, for the MK 41 Vertical Launching System (VLS) safety customer at NSWC Dahlgren. On-site technical analysis and review of safety related issues and concerns associated with design and construction of LPD 17.
3.10 CM Support	APPTIS	DASW01-01-F-1448 & DASW01-03-F-0807	Aug 07	Apptis managed all Network baseline requirements through the TIMPO IMP project CM process. This CM process was developed by Apptis and approved in the IMP CM Plan. Changes to the baseline requirements were

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				accommodated through submission of Service Requests (SR) and approved by an Apptis Configuration Control Board (CCB) member.
3.11 QA Support	CSC	N00024-01-D-7017	Ongoing	CSC, as a prime, provides QA services for the purpose of monitoring the LPD 17 design development, manufacture, testing, and introduction of ships, systems, and components. Current services include QA of processes, post fielding assessments, and site visits to evaluate usage conditions, failure analysis, test incident reports (TIRs), quality deficiency reports (QDRs), and Post Fielding Analysis
3.12 IS / IA / IT	MTI	N0014004F3601	On-Going	MTI is currently providing IS and IT support services to Commander Naval Air Force Atlantic Fleet (COMNAVAIRLANT) as a prime. COMNAVAIRLANT area of responsibility includes 90 squadrons located on the Norfolk Naval Base, Oceana Naval Air Station and Jacksonville Naval Base. In support of this effort MTI performs Local Area Network (LAN) and Wide Area Network (WAN) installation, maintenance, integration and administration support.
3.14 Interoperability/T&E/ Trials	APPTIS	GS06K97BND0596	March 06	Apptis provides support to the ONR Integration and Testing Laboratory, simulating the ONR operational environment; Apptis performs studies, create test plans, conducts tests, and feasibility analysis, as well as, collects and evaluates data, and new products.
3.15 Measure Facilities / Ranges	CSC	N00241-02-C-3052	Ongoing	CSC, as a prime, provides operations and maintenance support services to the Atlantic ranges and facilities and the test article preparation departments relative to the mid Atlantic test and training range operations, telemetry operation, antenna receiving and processing operations, and aircraft instrumentation and modification.
3.16 Acquisition Logistics	CSC	N00024-01-D-7017	Ongoing	CSC, as a prime, provides acquisition logistics support services and recommendations regarding the management of obsolescence in addition to the reverse engineering of obsolete or otherwise unsupported computer and software systems for the SLQ-32, TDLHS and SepG systems.
3.17 Supply & Provisioning	APPTIS	N00039-97-D-0029	Ongoing	Apptis managed the Inventory Control Point (ICP) for SPAWARS headquarters for printers, IT related consumables and repair parts and various IT Peripherals. Apptis managed, verified distributed, tracked reorder points, orders (through Government sources) and accessed un-needed printers, printer repair parts, and consumables.
3.18 Training	CSC	DTFA01-00-C-0047	Ongoing	CSC maintained and improved the AEGIS Combat Training System (ACTS) and the ACTS Scenario Development System (ASDS), which form the composite of all AEGIS fleet at-sea and in-port training. CSC produced the ACTS system, as well as generated threat and geographic based training scenarios to simulate environments encountered by the operational fleet.

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3.19 In-Service Eng	CSC	N00600-96-D-0285	Mar 04	CSC as prime to NSWCCD-SSES(Code 9554), provides In-Service Engineering Agent (ISEA) support for the systems engineering department at NSWC Corona. Support of data reviews, installations, operations and maintenance of range instrumentation, and range logistic support.
3.20 Program Support	APTIS	DASW01-01-F-1448 & DASW01-03-F-0807	Aug 07	Apptis provides task management activities to monitor and control all technical and administrative support activities related to an MTF. Apptis prepares and submits for review status reports that provide an accurate and efficient view of work accomplished. In support of this activity Apptis prepared a detailed project management plan (PMP) with a work breakdown structure (WBS) with key milestone events and deliverables identified.
3.21 Administrative Support	MTI	N0014004F3601	Ongoing	MTI is currently providing functional and administrative support services to Commander Naval Air Force Atlantic Fleet (COMNAVAIRLANT) as a prime. In support of COMNAVAIRLANT and its area of responsibility MTI maintains the Application & Database Management System (DADMS) and the Defense Property Accountability System (DPAS) and complete all documentation for equipment transfers.
3.22 Public Affairs	<i>Not Applicable</i>			