

Team Name	Areas of Expertise	SeaPort-e Functional Areas Supported
Alion Science and Technology Corporation	Alion Science and Technology Corporation is an experienced contractor in providing the following types of support: R&D, Prototyping, System Design, and Program Management to several US Government clients, including the Navy and USMC.	All SeaPort-e functional areas.
American Systems Corporation	http://www.americansystems.com/WhatWeDo/Pages/Overview.aspx	All SeaPort-e functional areas.
ANSOL Inc.	http://www.ansolinc.com	3.2, 3.5, 3.6, 3.16, 3.17, 3.19, 3.20, 3.21
Atlantic Pacific Group, LLC	http://apg-us.com	3.16
Artemis Consulting, LLC	Artemis Consulting is an experienced Woman Owned Small Business (WOSB) providing Financial Management, Program Management, Acquisition Management, Contracts Management, and Administrative Management to several US Government clients in the Department of the Navy. http://www.consultartemis.com	3.20, 3.21
Atalas Executive Consulting, LLC	http://www.atlasexecutive.com	3.2, 3.5, 3.10, 3.11, 3.20, 3.21, 3.22
Booz Allen Hamilton	www.boozallen.com	All SeaPort-e functional areas.
Britech Group, Inc.	http://britechgroup.com	3.2
CACI Technologies Inc.	http://www.caci.com/about/profile.shtml	3.1, 3.2, 3.3, 3.5, 3.6, 3.7, 3.8, 3.9, 3.10, 3.11, 3.12, 3.14, 3.15, 3.16, 3.17, 3.18, 3.19, 3.20, 3.21
Computer Aid, Inc.	http://www.compaid.com	3.2
Cask Technologies, LLC	Cask offers clients a range of business and technology management services that enable organizations the achieve excellence. Cask's experienced professional work with customers to develop strategy, implement integrated solutions, and drive success. Cask offers business and technology services to support clients in the following areas: • Acquisition and Development Management • Enterprise Strategies and Solutions • IT Service Management • Technology and Engineering Services • Value Network Management	3.2, 3.5, 3.12, 3.16, 3.20, 3.21
CaVu Consulting, Inc.	CaVu provides Program Management, Acquisition Management, and System Engineering Support to our DoD clients. Further information is available at: http://www.cavuconsultinginc.com/	3.1-3.5, 3.7 - 3.12, 3.14, 3.16, 3.17, 3.18-3.21,
CGI Federal	CGI Federal, Inc (CGI) is a premier systems integrator providing information technology and professional services to the U.S. Federal Government using proven CMMI Level 3 processes and ISO 9001:2000 certifications. As a result of our long-standing support to the Department of Defense, CGI was awarded the 2005 Mid-Sized Government Contractor of the Year by the Washington Technology Magazine and Northern Virginia Technology Council. This award recognizes a company's financial and operational accomplishments, along with its contributions to employees, the government contracting industry, and the U.S. Government. All our major contracts have been re-competed and retained at least once, and new customers and services have been added each year. Since 1989, we have grown by an average of thirty-three percent each year, with nearly eighty percent of historical growth attributable to repeat business from satisfied customers.	3.1-3.12, 3.14, 3.16-3.21
Comex Scientific, LLC	http://www.comexscientific.com	3.2
Computer Sciences Corporation	http://www.csc.com/seaport_enhanced/homepage	All SeaPort-e functional areas.
DCS Corp.	DCS Corporation offers engineering, scientific and acquisition management services to US Army, Navy, Marine Corps, MDA and other DOD and non-DoD agencies and commercial enterprises. DCS provides system engineering and systems integration services for: navigation, communications, target acquisition and identification, modeling and simulation, test and evaluation, and mission systems. DCS' expertise in software development, avionics, electro-optics, sensors, radars, armament systems, human factors, financial and acquisition management, training systems and logistics support.	3.1-3.12, 3.14-3.21
Del Rey Systems & Technology, Inc.	DEL REY Systems & Technology, Inc. is a seasoned small business with extensive experience in Integrated Logistics Support (ILS), Human Systems Integration (HSI), Engineering and Technical Writing, eLearning Solutions, and Program and Financial Management.	All SeaPort-e functional areas.
Designed Consulting, LLC	12645 E. 44th Drive Yuma, AZ 85367 619.778.9091	3.7, 3.16, 3.17, 3.18
Dickinson + Associates	http://www.dickinson-assoc.com	3.2
DRS Defense Solutions	http://www.drds.com	3.2
DRT Strategies, Inc.	http://www.drtstrategies.com	3.2
E3R, Inc.	http://e3rinc.com	3.1, 3.2, 3.3, 3.5, 3.14, 3.19 and 3.20
Electronic Consulting Services, Inc.	http://www.ecs-federal.com	3.1, 3.2, 3.3, 3.4, 3.5, 3.6, 3.7, 3.10, 3.11, 3.12, 3.14, 3.16, 3.17, 3.18, 3.19, 3.20, 3.21 and 3.22
Effecture, LLC	Effecture delivers mission-critical communications, engineering, and integration solutions that help keep our clients at the forefront of their industries. Effecture is the industry leader in tactical edge network design, integration, testing, deployment, and support for the Department of Defense Command, Control, Communications, Computers, Combat and Intelligence (C5I) systems.	3.1, 3.2, 3.5, 3.6, 3.7, 3.10, 3.11, 3.14, 3.18, 3.19, 3.20
Engility	http://www.engilitycorp.com/seaport/	All SeaPort-e functional areas.
eVenture Technologies, LLC	http://www.eventuretec.com	3.2
Forward Slooe, Inc.	Forward Slooe offers a strong, forward thinking Small Business option for the DoN customer. We are on an exceptional team with world class talent providing outstanding Engineering, Technical, Programmatic, Management and Administrative support services to the SeaPort-enhanced customer base	All SeaPort-e functional areas except 3.15 and 3.22
G2 Software Systems	G2 has afforded outstanding support services to the Department of Defense for over 20 years. G2 currently supports the Space and Naval Warfare Systems Command (SPAWAR); the Systems Support Center (SSC) San Diego/Pacific; the Joint Tactical Networking Center (JTNC), and the Program Executive Office for C4I and Space. G2 has established an exemplary record for providing responsive, high quality technical and engineering services throughout SSC-Pacific in the Corporate Operations, Navigation and Applied Sciences, Command and Control, and Communications and Information Systems departments. G2 has assembled an unparalleled professional team of software, hardware and systems engineers, who have played an integral part in the design development and fielding of software for systems such as Mobile User Objective System (MUOS), Composeable FORCENet, JTRS, Submarine Local Area Networks (SUBLAN), Defense Travel Service (DTS), and Joint Military Satellite Communications Integrated (JMINI). Specific tasking relates to: Systems and Software Engineering; Prototyping and laboratory management; Acquisition, Financial and Contracts support; Configuration Management, Test & Evaluation; Quality Assurance; and Program Management support.	3.1 - 3.7, 3.9 - 3.12, 3.14 - 3.22
General Dynamics Information Technology, Inc.	GDIT offers SeaPort-e services nationwide, in all seven regional zones, and in all twenty-two functional areas. Our capabilities include: Enterprise IT, Health Solutions, Network Systems Integration, Professional and Technical Services, Simulation and Training, and Wireless solutions.	All SeaPort-e functional areas.

H2 Performance Consulting	H2 Performance Consulting's focus is on improving business and technology performance for our clients. H2 provides our clients with a blended set of solutions and services aimed at helping improve or transform business challenges into solid and successful business results.	3.1, 3.3, 3.5, 3.6, 3.10, 3.11, 3.12, 3.18, 3.20, 3.21, 3.22
Hibury Defense Group	Highbury Defense Group (HDG), a Woman Owned Small Business based in San Diego, CA, provides professional engineering, technical, and program management services and solutions to the Department of Defense, including the Dept. of Navy. We have the technical and management skills and proven past performance to meet 15 of the 22 SeaPort-e Functional Areas, with a specialization in engineering, technical, and programmatic end-to-end support and solutions, to include System Engineering and Technical Assistance (SETA) services, Professional Support Services (PSS) support.	3.1, 3.2, 3.3, 3.5, 3.6, 3.7, 3.8, 3.10, 3.11, 3.12, 3.14, 3.16, 3.18, 3.19, 3.20
Herren Associates, Inc.	The Herren Integrated Team is fully qualified to provide the engineering, technical, and programmatic services the Naval Warfare Centers require to support Seapower 21 objectives. We are committed to supporting the Navy's vision of providing fully integrated operations to increase efficiency. As a leading small business providing technical services to NAVSEA, we are highly experienced in delivering affordable, high-quality, and result-oriented systems engineering, configuration management, and program support.	3.2, 3.11, 3.16, 3.17, 3.18, 3.20
IT Solutions	http://www.acentia.com	3.2
Invictus Technical Solutions	http://www.invictus.com	3.2
Kilda Group LLC	http://kildagroup.com	3.1-3.3, 3.5, 3.6, 3.8, 3.10-3.12, 3.14, 3.18, 3.20-3.22
Klett Consulting Group, Inc.	http://kcg-inc.net	3.2
Kochur Trummer, LLC	http://kochurtrummer.com/CAPABILITIES.html	3.1, 3.2, 3.5, 3.7, 3.8, 3.9, 3.10, 3.11, 3.13, 3.16, 3.17, 3.18, 3.19, 3.20, 3.21, 3.22
KPMG LLP	KPMG can support the majority of all 22 functional areas with the SeaPort-e IDIQ including: Research and Development Support, Engineering, System Engineering and Process Engineering Support, Modeling, Simulation, Stimulation, and Analysis Support, System Design Documentation and Technical Data Support, Software Engineering, Development, Programming, and Network Support, Support, Configuration Management (CM) Support, Quality Assurance (QA) Support, Information System (IS) Development, Information Assurance (IA), and Information Technology (IT) Support, Interoperability, Test and Evaluation, Trials Support, Logistics Support, Training Support, Program Support, Functional and Administrative Support, and Public Affairs and Multimedia Support.	All SeaPort-e functional areas.
Kratos Technology & Training Solutions, Inc.	www.kratosdefense.com	All SeaPort-e functional areas.
Kros-Wise, Inc.	Kros-Wise, Incorporated is an experienced contractor providing the following types of support: R&D; Requirements Development; Engineering, System Engineering and Process Engineering; System Design Documentation and Technical Data; Acquisition Lifecycle Management; Strategic Planning; Multimedia Services; Information Management/Technology/Assurance; Program Management; Configuration Management; and Logistics to U.S. Government Clients including the Navy and the FDA.	3.1, 3.2, 3.10, 3.12, 3.16, 3.20, 3.21, 3.22
Kuity Corp	http://www.kuity.com	3.1,3.2,3.3,3.4,3.6,3.7,3.8,3.12
Life Cycle Engineering	https://www.lce.com	3.1, 3.2, 3.5, 3.6, 3.7, 3.8, 3.9, 3.10, 3.11, 3.12, 3.16, 3.17, 3.18, 3.19, 3.20, 3.21, 3.22
LEAD-ING	www.lead-ing.net	3.2
Limelight Consulting		3.20, 3.21
LinQuest Corporation	http://www.linquest.com/	3.1, 3.2, 3.3, 3.4, 3.5, 3.6, 3.7, 3.8, 3.10, 3.12, 3.14, 3.16, 3.18, 3.19, 3.20
Logistics & Acquisition Partners, LLC	1544 High Meadows Lane Mechanicsburg, PA 17055 717.766.2689	3.2
LTC Solutions, LLC	http://www.ltcsol.com	3.2
M-Squared Solutions, INC	http://www.m-squaredsolutions.com M-Squared Solutions, Inc is an experienced contractor providing the following support: life-cycle acquisition management to include financial and program management to several Government Clients (Navy, USMC, and USAF).	3.1, 3.2, 3.20
Maga Design Group	http://magadesign.com	3.2
Management Consulting, Inc.	http://www.manconinc.com	3.2
ManTech Systems International, Inc.	http://www.mantech.com/solutions/Pages/default.aspx	3.1, 3.2, 3.3, 3.4, 3.5, 3.6, 3.7, 3.8, 3.9, 3.10, 3.11, 3.12, 3.13, 3.14, 3.15, 3.16, 3.17, 3.18, 3.19, 3.20, 3.21
MCR Federal, LLC	http://www.mcri.com/contract_vehicles/navy_mac_mem_cap.htm	3.1, 3.3, 3.5, 3.7, 3.8, 3.9, 3.10, 3.16, 3.17, 3.18, 3.20, 3.21, 3.22
McKean Defense Group	http://mckean-defense.com	All SeaPort-e functional areas.
MEB Consulting	http://www.mebllc.com	3.2
Meret Optical Communications	8078 Hummingbird Lane San Diego, CA 92123 858.597.8700	3.2
Monterey Technologies, Inc.	http://www.montereytechnologies.com	3.2
Octo Consulting Group, Inc.	http://www.octoconsulting.com	3.1, 3.2, 3.3, 3.5, 3.6,
OrbSolutions, Inc.	http://www.orbsolutions.net	3.20, 3.21
ORI Services	ORI Services Corporation serves as the Prime Contractor for the current SSC PAC Depot Contract. ORI is an ISO 9001:2008 certified, experienced, cost-effective team that continues to provide a fully integrated, complete range of "womb-to-tomb" Depot level program management, engineering/technical and ILS support services. In addition, ORI provides related obsolescence management, testing, supply chain management, configuration management, and other life cycle support services.	3.2-3.6;3.8; 3.10-3.21
P&J Robinson Corp.	http://www.pjrobinson.net	3.2
PKL Services, Inc.		3.2
Precise Systems, Inc.	Precise Systems is a Service Disabled Veteran-Owned Small Business (SDVOSB) and has over 22 years of experience, specializing in "value added" program management, engineering, acquisition, logistics and Information Technology (IT) support. We provide complete program life-cycle support in designing, developing, testing, maintaining, and supporting advanced aircraft and weapon systems.	3.1, 3.2, 3.3, 3.4, 3.5, 3.6, 3.7, 3.9, 3.10, 3.11, 3.12, 3.14, 3.15, 3.16, 3.17, 3.19, 3.20, 3.21
Predicate Logic	PREDICATE LOGIC, INC., is an Economically-Disadvantaged Woman-Owned, Employee Owned Small Business (ED-WOSB) that provides technical and engineering services to the DoD; experienced in all aspects of information technology, Navy-wide communications systems, Network Engineering, Information Assurance, system integration, IV&V, System Operational Verification Testing (SOVT), training development, implementation and execution, Program Management, installation support, testing and ISEA support	3.2, 3.5, 3.6, 3.7, 3.10, 3.11, 3.12, 3.14, 3.16, 3.17, 3.18, 3.19, 3.20, 3.21

QinetiQ North America, Inc	Core capabilities rooted in administrative support, systems engineering, program management, software engineering, network engineering, SETA support, enterprise architecture development, computer based and field training, logistics, research and development, security engineering, and intelligence and counter intelligence analysis. Specialized disciplines include: data correlation, integration, fusion, and display systems; tactical and strategic command and control interoperability analysis; communications and telemetry engineering; complex hardware and software independent validation & verification (IV&V); research and technology protection; program management and acquisition services; systems and applications security vulnerability testing; and facility, launch and payload systems engineering, integration, testing, and operations support.	3.2, 3.3, 3.5, 3.10, 3.11, 3.12, 3.16, 3.19, 3.20, 3.21
RAM Laboratories	RAM Laboratories is a small business providing research, development and technical services in a variety of areas including cyber security, networks and communications, and battlespace awareness. RAM Laboratories provides services and technologies in areas of information assurance, prototyping, modeling, and simulation, systems engineering, and software development among others.	3.1, 3.2, 3.3, 3.4, 3.5, 3.6, 3.8, 3.10, 3.11, 3.12, 3.14, 3.16, 3.18, 3.20
RGS Associates, Inc.	http://www.rgsinc.com/services/lines-of-business/	3.2, 3.6, 3.9, 3.12, 3.16, 3.20
Sabre Systems Inc.	Sabre Systems, Inc. specializes in providing technology, scientific and management solutions. Sabre offers a solutions strategy, encompassing comprehensive services, processes, resources and expertise to help meet the mission critical challenges faced by our customers. Core competencies include engineering, information technology, program management support, software development, logistics and statistical programs. Customers include the US Army CERDEC, NAVAIR, NAVSEA, Defense Logistics Agency, Bureau of Census and US Naval Academy.	3.1-3.12;3.14-3.22
Science Applications International Corporation	SAIC is a FORTUNE 500* scientific, engineering, and technology applications company that uses its deep domain knowledge to solve problems of vital importance to the nation and the world, in national security, energy & environment, critical infrastructure and health. The company's approximately 14,000 employees serve customers in the U.S. Department of Defense, the intelligence community, the U.S. Department of Homeland Security, other U.S. Government civil agencies and selected commercial markets. Headquartered in McLean, Va, SAIC had annual revenues of approximately \$4.0 billion for its fiscal year ended January 31, 2013. For more information, visit www.saic.com . SAIC: From Science to Solutions* Have the ability to support Mission Areas across the Virtual SysCom including but not limited to: Warfare Systems; Ships and Ship Systems; Machinery Systems; Combat Systems; Electronic Warfare and Littoral Warfare Systems; Undersea Warfare (USW) Weapons and Vehicles; Undersea Warfare (USW) Ranges, Analyses, and Assessments; Undersea Warfare (USW) Fleet Material Readiness; Mine Warfare Systems; Shipboard Networks; Defense and Homeland Security; Quality and Material, defense combat systems engineering & integration, full spectrum radio frequency communications systems engineering, maritime, ocean, and atmospheric operations and engineering, software development for mine and expeditionary warfare, full lifecycle engineering for hardware, software, and weapon systems, product ruggedization and light production, port surveillance and security systems engineering and integration, Readiness Assessment; Logistics Support Analysis; ILS Planning and Management; Systems Safety, Explosive Safety, Facility Management and Planning, Environmental Compliance, and Occupational Safety; Web-based Business Applications, Information Assurance, and IT infrastructure support.	3.1, 3.2, 3.3, 3.4, 3.5, 3.6, 3.7, 3.8, 3.9, 3.10, 3.11, 3.12, 3.14, 3.15, 3.16, 3.17, 3.18, 3.19, 3.20, 3.21
Sentek Consulting Inc dba Sentek Global	Sentek Consulting provides information technology solutions to government and commercial clients across a variety of industries. Our services include Command and Control System Engineering services, information technology strategic planning, network architecture, software development project management, security audits, Protected Distributed System (PDS) installations, and software package implementations.	3.1, 3.2, 3.5, 3.6, 3.12, 3.14, 3.19, 3.20, 3.21,
Serco	http://www.serco-na.com/seaport	All SeaPort-e functional areas.
SRA International Inc. dba SRA	SRA is a leading provider of information technology services and solutions – including strategic consulting; systems design, development and integration; and outsourcing and operations management – to clients in national security, civil government and health care and public health.	All SeaPort-e functional areas except 3.13, 3.15
Scientific Research Corp.	http://www.scires.com	3.1-3.8, 3.10-3.12, 3.14, 3.16-3.22
Statpoint Technologies	http://www.statgraphics.com	3.2
Target Media Mid Atlantic Inc. dba Target Systems	All areas of Software design and development, Configuration Management for equipment and systems, Information System (IS) Development, Information Assurance (IA), and Information Technology (IT) Support Acquisition Logistics, Supply & Provisioning, Program Support, Administrative Support, Business Process Re-engineering (BPR), Activity Based Costing (ABC), Help Desk, Outreach, Training, Education and Logistics Support	3.6, 3.10, 3.11, 3.12, 3.16, 3.17, 3.18, 3.20, 3.21
Tele-Consultants Inc.	http://www.teleinc.com	3.2
teksoft ventures	http://www.teksoftventures.com	3.2
Titanium Cobra Solutions	http://titaniumcobra.com	3.5, 3.10, 3.18, 3.20, 3.21
Trabus Technologies	http://www.trabus.com/capabilities/	3.1, 3.2, 3.5, 3.6, 3.7, 3.10, 3.11, 3.12, 3.14, 3.16, 3.17, 3.18, 3.20, 3.21
Tri Star Engineering	www.star3.com	3.2, 3.3, 3.4, 3.5, 3.6, 3.7, 3.10, 3.12, 3.14, 3.15, 3.16, 3.17, 3.18, 3.19, 3.20, 3.21
Tribal Knowledge	http://www.tribalkllc.com/index.html	3.2
Vox Optima, LLC	http://www.voxoptima.com	3.22
Wyle Laboratories, Inc.	Wyle is one of the nation's leading providers of specialized engineering, scientific, and technical services to the Department of Defense, NASA, and a variety of government and commercial customers. Our experience base covers the spectrum of aircraft life cycle support activities, including independent studies and analyses, system engineering, test and evaluation, information technology (IT)/information assurance (IA), and logistics support.	3.1, 3.2, 3.3, 3.4, 3.5, 3.6, 3.7, 3.8, 3.9, 3.10, 3.11, 3.12, 3.13, 3.14, 3.15, 3.16, 3.17, 3.18, 3.19, 3.20, 3.21, 3.22.
Zenetex, LLC	Zenetex, LLC, a certified small business, was established in 1999 and operates from their Headquarters in Herndon, VA and their largest field office in California, MD (in close proximity to Patuxent River NAS). Zenetex provides a commitment to delivering service with integrity and honesty, on time, within budget and most importantly, in partnership with our clients. Zenetex is a closely-held, pure services provider, not burdened by attention to financial markets and internal conflicts of interest thus allowing a concentrated attention to customers and employees. Zenetex personnel each have as much as 35 years' experience in Navy logistics, program management, Foreign Military Sales (FMS), technical training, IT systems, and aircraft maintenance. Our areas of expertise include: program management, financial management, acquisition management, configuration management, Integrated Logistics Support (ILS), aircraft operations, embedded IT support, and training.	All SeaPort-e functional areas.