

Team Members	Capability/Area of Expertise/Functional Areas
CRM Associates, Inc.	Program Management, Contract Administration and Analysis, Evaluation of Existing Procedures, Human Capital Management, Performance Measurements, CCAS (Paybanding) Analysis and Evaluation, Manpower Requirements Analysis, NSPS Planning and Implementation, Contract Closeout, Financial Studies and Briefs, Financial Analysis and Reconciliation, Program Reviews, Budget Execution and Tracking, Strategic Planning and Development
L-3 Government Services, Inc.	R&D Support, Engineering Support, Modeling and Prototyping, System Design Documentation and Technical Data, Software Development and Maintenance, Reliability, Maintainability, and Availability (RM&A), Human Factors Engineering, System Safety, Configuration Management (CM) Support, Quality Assurance (QA) Support, Information Security/Assurance/Technology Support, Interoperability and Test and Evaluation (T&E), Measurement Facilities and Range Support, Acquisition Logistics, Supply and Provisioning, Training, In-Service Engineering, Program Support
JJMA	Program Management, Detail Design and Production Drawings, Mechanical Engineering, Database Development, Metallurgy Issues, Electrical Engineering, Shock / Vibration analysis, Modeling and Simulation (to include Human Ergonomics), Structural / Stress Analysis and Design, Small Craft Design, Computer Aided Engineering/Design (CAE/CAD), Foreign Military Sales, Combat Systems Engineering and Integration, Configuration Management, Controls Analysis and Simulation, Acquisition Planning, Reliability and Availability Analysis, Integrated Logistics Support (ILS)
Tech-Marine Business, Inc.	3.1 Research and Development Support, 3.2 Engineering, System Engineering and Process Engineering Support, 3.5 System Design Documentation and Technical Data Support, 3.6 Software Engineering, Development, Programming, and Network Support, 3.8 Human Factors, Performance, and Usability Engineering Support, 3.10 Configuration Management (CM) Support, 3.16 Acquisition Logistics Support, 3.17 Supply and Provisioning Support, 3.19 In-Service Engineering, Fleet Introduction, Installation and Checkout Support, 3.20 Program Support
3H Technology Federal Corp	Major Areas of expertise : 3.6 Software, 3.12 IS/IA/IT Have experience with 3.2 Engineering Support, 3.5 System Description Documentation/ Technical Data, 3.10 CM Support, 3.11 QA Support
Addx Corporation	Strategic and Organizational Services including Strategic Planning, Federal Enterprise Architecture Planning, Capital Planning and Investment Control, Project Business Case Development, Collaboration Strategies/Engineering, Knowledge Management System Design, Performance Management Systems, Facilitation  Operational and Study Services (Practical services designed to improve your efficiency and effectiveness) including Project Management, Modeling and Simulation Support, Independent Verification and Validation, Decision Support Services, Software Application Design and Usability, Collaborative Technology Selection, Business Needs and Requirements Analysis, Specification Development Analysis, Cost Benefit Analysis and Feasibility Studies, Technology Assessments and Studies
C-Systems	3.2 Engineering, System Engineering and Process Engineering Support, 3.8 Human Factors, Performance, and Usability Engineering Support,
Corbin Company	Human Resources (Functional Areas 3.11 QA Support; 3.20 Program Support, 3.21 Administrative Support) Capabilities: Organization Assessment, Design and Development, Job Design, Compensation Systems, Regulatory Compliance, Pensions, Change Management  Information Technology (Functional Areas 3.5 Software Design and documentation, Tech Data; 3.6 Software; 3.7 RM&A; 3.10 CM Support; 3.11 QA Support; 3.12 IS/IA/IT; 3.20 Program Support, 3.21 Administrative Support) Capabilities: Project Management, Requirements definition and verification, System Design and Development, Testing, Independent Verification, and Validation (IV&V), Configuration Management Reviews, Risk Management Assessments  Financial Services (Functional Areas 3.5 Software Design and documentation, Tech Data; 3.6 Software; 3.10 CM Support; 3.11 QA Support; 3.12 IS/IA/IT; 3.20 Program Support, 3.21 Administrative Support) Capabilities: Financial Systems, Budgeting Systems, Business Process Review, Internal Controls/Quality Assurance, Outsourcing  Business Services (Functional Areas 3.5 Software Design and documentation, Tech Data; 3.11 QA Support; 3.12 IS/IA/IT; 3.20 Program Support, 3.21 Administrative Support) Capabilities: Management Consulting Studies, Strategic Planning, Staff Augmentation, Business Process Review
Delta Resources	3.2 Engineering Support, 3.12 IS/IA/IT, 3.20 Program Support, 3.21 Administrative Support
Merito	3.2 Engineering Support, 3.21 Administrative Support
Sargent Enterprises, Inc.	SEI Associates offers a unique senior executive perspective and portfolio of experience in the management of Navy research, development, procurement and life cycle ship and weapons programs. SEI Associates areas of expertise with direct relevance to today's NAVSEA/PEO challenges include: extensive operational experience in surface ships including SUW, ASW, AAW, MIW salvage, PEO level experience in both combat system and ship R&D and acquisition, command and realignment of Surface and Submarine Warfare Centers, International Steering Co-chair experience of both NATO Seasprow and RAM weapons programs, implementation of BRAC directives in numerous NAVSEA activities including the privatization of NSWC Louisville, program management of the in-service support of AEGIS CGs and DDGs, industry experience at the SVP level of a high technology biometric technologies company, extensive involvement in technical and programmatic symposia as senior national leader of the American Society of Naval Engineers, including four years as elected President. 3.16 Acquisition Logistics
Systems Planning and Analysis (SPA)	3.3 Modeling
Knowledge Engineers, Inc	3.8 HF Engineering Support, 3.20 Program Support
Tessada & Associates Inc	3.16 Acquisition Logistics, 3.17 Supply and Provisioning
CSC	3.1 Research and Development Support, 3.4 Prototyping, 3.12 IS/IA/IT, 3.18 Training, 3.19 In-Service Engineering, 3.20 Program Support