

PAST PERFORMANCE INFORMATION							
Functional Area (SOW 3.1-3.2)	Contract No.	Prime or Sub	\$ Value	Date Completed	* Performance Zones To Be Considered In	Pages 1 Section 1.2 of SOW Product Area For Which Function Was Performed	Government POC (Phone Number)
3.2 Engineering Support	N00140-97-D-D200	Prime	\$101,907,530	On-going	5	Force Level Warfare System Ship and Ships Systems Surface Ship Combat Systems Strategic Weapons Systems Surface Warfare Logistics and Maintenance	Mr. Mike D. Byrne (215) 697-9600
3.5 System Des Doc/Tech Data	N00164-99-D-0010	Prime	\$31,500	03-Sep-03	5	Ship and Ships Systems Surface Warfare Logistics and Maintenance	Mr. Quentin Hays (703) 604-9986
3.12 IS / IA / IT	N00164-99-D-0010	Prime	\$10,876,965	31-Mar-03	5	Surface Warfare Logistics and Maintenance	Ms. Gladys Davis (202) 781-3003
3.16 Acquisition Logistics	N00164-99-D-0010	Prime	\$31,500	03-Sep-03	5	Ship and Ships Systems Surface Warfare Logistics and Maintenance	Mr. Quentin Hays (703) 604-9986
3.18 Training	N00164-99-D-0010	Prime	\$31,500	03-Sep-03	5	Ship and Ships Systems Surface Warfare Logistics and Maintenance	Mr. Quentin Hays (703) 604-9986
3.19 In-Serivce Eng	N00164-03-D-0007	Sub	\$35,432	On-going	5	Ordnance	Mr. Shane Evans (812) 854-0084 * LLD is sub to SAIC this is our only POC
3.20 Program Support	N00164-99-D-0010	Prime	\$31,500	03-Sep-03	5	Ship and Ships Systems Surface Warfare Logistics and Maintenance	Mr. Quentin Hays (703) 604-9986
* To be considered in one or more of the Seven (7) Zones the Offeror must have or had a prime contract or subcontract or currently have a local office in the Zone or Zone(s)							

WORKFORCE QUALIFICATIONS								
NAME	Degree/ Functional Area Proposed	School	Discipline	Proposed Position	Contingent Employee (Yes or No)	Employer/ Location	Brief Description of Experience Relevant to Functional Area Within Past 3 Years	Minimum Company Qualifications to Hold Position
Sean Glavich	BS / 3.2	Michigan State University	Packaging	Senior Engineer II	No	VSE / Sterling Heights, MI	2000-Present: Responsible for the design, development and validation testing of new packaging and preservation processes for the FAASV to meet military specifications. Instrumental role in analysis of packaging impact on parts included in ECPs	8 years experience; Bachelors Degree or equivalent additional experience
Kathy Wang	MS / 3.5	Southeast'n University	Computer Science	Software Developer	No	LLD/ Herndon, VA	2000-2003: Directly supported DARPA and USMC aviation with technical documentation for end-user digital technical data delivery iwe-based environment	8 years of general software development experience including five (5) years implementing custom software solutions; BS/BA degree in computer-related field or the equivalent experience
Aaron Brown	BA / 3.12	University of Maryland	Criminology/B usiness	Sr. Network Engineer	No	LLD/Washingto n Navy Yard	1998-Present: Directly support NAVSEA by acting as Team Lead on NSSC migration efforts, manager for Advanced Systems Group, and create policy papers for lockdown of Windows 2000 to NSA, NIST, and DISA security guidelines	Ten (10) years of general experience including six (6) years of specialized network experience; MS degree in an associated discipline or the equivalent experience
Lee Dodge	BS / 3.16	Western New England College	Industrial Engineering	Sr. Logistics Analyst	No	LLD/ Crane, IN	2000-2003: Directly supported NSWC Crane in program management across integrated logistics support (ILS) elements for digital technical data programs	Eight (8) years of progressively responsible non- management specialty experience, including five (5) years specialized experience; BS degree in an associated discipline or the equivalent experience
William VanBrunt	MS / 3.18	Florida State University	Instructional Systems Design	Intruactional Systems Designer	No	LLD/ Herndon, VA	2000-2003: Directly supported NSWC Crane and NSWC Carderock in providing technical documentation for end-user digital technical data delivery and presentation capability through the Technical Data Knowledge Management (TDKM) in the Integrated Digital Environment (IDE) program	Ten (12) years of general education/training experience including ten (10) years of specialized experience designing, developing, and implementing instructional systems; MS/MA degree in education or instructional systems design (ISD) or the equivalent experience
David Burkett	BS / 3.19	Indiana University	Kinesiology	Technician	No	LLD/Crane, IN	Provides system integration on the Mk 788 Mod 0 Main Charge Disrupter Containers; installs nylon pads, copper liners and detonator holders in the Main Charge Disrupter Kit; inspects all kits and kit parts, and all shipping containers	HS Diploma
Lee Dodge	BS / 3.20	Western New England College	Industrial Engineering	Sr. Logistics Analyst	No	LLD/ Crane, IN	2000-2003: Directly supported NSWC Carderock and NSWC Crane in program management across integrated logistics support (ILS) elements for weapons system and digital technical data programs	Eight (8) years of progressively responsible non- management specialty experience, including five (5) years specialized experience. A BS degree in an associated discipline or the equivalent experience