

Table A – Zone 7

PAST PERFORMANCE INFORMATION							
	Contract No.	Prime or Sub	\$ Value	Date Completed	*Performance Zones To Be Considered In	Mission Areas For Which Function Was Performed http://www.seaport.navy.mil/activities/mission_areas.doc	Government POC (Phone Number)
Functional Areas (SOW 3.1-3.22)							
3.1 R&D Support							
3.2 Engineering Support							
3.3 Modeling							
3.4 Prototyping							
3.5 System Des Doc/Tech Data	GS-35F-0627M	Prime	\$328,344	On Going	7 - Northwest	Ships Unmanned Aerial Vehicle (UAV) systems	Maj. B. Treuting (703) 898-9753
3.6 Software							
3.7 RM&A							
3.8 HF Engineering Support							
3.9 System Safety							
3.10 CM Support							
3.11 QA Support							
3.12 IS / IA / IT							
3.13 Ship Inactivation/Disposal							
3.14 Interoperability/T&E/Trials							
3.15 Measure Facilities / Ranges							
3.16 Acquisition Logistics							
3.17 Supply & Provisioning							
3.18 Training	GS-35F-0627M	Prime	\$328,344	On Going	7 - Northwest	Ships Unmanned Aerial Vehicle (UAV) systems	Maj. B. Treuting (703) 898-9753
3.19 In-Service Eng							
3.20 Program Support	GS-35F-0627M	Prime	\$328,344	On Going	7 - Northwest	Ships Unmanned Aerial Vehicle (UAV) systems	Maj. B. Treuting (703) 898-9753
3.21 Administrative Support							

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WORKFORCE QUALIFICATION								
	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
NAME								
D. LESTER	BS/3.5	Americus University - FL	Business	Tech. Doc. Specialist	No	ATC	Provides technical documentation and training services, including technical manual development and maintenance, training course/curricula design and definition and instruction for the Naval UAV Training systems	Bachelors degree from an accredited college or university. Over 7 years experience with Technical documentatiomn design and development and instructional services acquisition
W. MALLEY	BS/3.18	City University	Business	Training Specialist/ Instructor	No	ATC	UAV technical evaluation, training analysis, curriculum design, media analysis, instruction and technical manual development.	Bachelors degree from an accredited college or university. Over 7 years experience with training systems design and development and instructional services acquisition
R. KRAUS	BS/3.20	B- Widener University M- Florida Institute of Technology	B- Pol Sci/Business M- Acquisition Mgt	Training Systems Manager	No	ATC	Provides program management and technical support for training system analysis, development, acquisition, assessment, management and operation support for various UAV and weapon systems	Bachelors degree from an accredited college or university. Over 10 years experience with program management and training systems acquisition