[](http://en1.endiva.net/samincorp/portal/PortalHome.asp)

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| **Functional Areas**  **Functional Area(s) of the Statement of Work** | | **Ability in Functional Area**  **(yes or no)** | **Last 3 Years of Service Experience**  **(yes or no)** | **List**  **Program Office** |
| 3.1 | Research and Development | Yes | Yes | PMA-265 |
| 3.2 | Engineering, System Engineering and Process Engineering | Yes | Yes | PMA-265 |
| 3.3 | Modeling, Simulation, Stimulation, and Analysis | Yes | Yes | PEO IWS 3.0 |
| 3.4 | Prototyping, Pre-Production, Model-Making and Fabrication |  |  |  |
| 3.5 | System Design Documentation and Technical Data | Yes | Yes | PMA-265 |
| 3.6 | Software Engineering, Development, Programming, and Network | Yes | Yes | PMA-265 |
| 3.7 | Reliability, Maintainability, and Availability (RM&A) |  |  |  |
| 3.8 | Human Factors, Performance, and Usability Engineering |  |  |  |
| 3.9 | System Safety Engineering |  |  |  |
| 3.10 | Configuration Management | Yes | Yes | Warfare Enterprise |
| 3.11 | Quality Assurance |  |  |  |
| 3.12 | Information Assurance (IA), and Information Technology |  |  |  |
| 3.13 | Ship Inactivation and Disposal |  |  |  |
| 3.14 | Interoperability, Test and Evaluation, Trials |  |  |  |
| 3.15 | Measurement Facilities, Range, and Instrumentation |  |  |  |
| 3.16 | Acquisition Logistics | Yes | Yes | PMA-201 |
| 3.17 | Supply and Provisioning |  |  |  |
| 3.18 | Training |  |  |  |
| 3.19 | In-Service Engineering, Fleet Introduction, Installation and Checkout |  |  |  |
| 3.20 | Program |  |  |  |
| 3.21 | Administrative | Yes | Yes | SAIL |
| 3.22 | Public Affairs and Multimedia |  |  |  |
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| **Past Performance**  **List company past performance along with customer names and phone numbers.** |
| 1. Prime Contract, Contract No. N00421-04-D-0047   Program Name: Metrology and Calibration Program Support  POC: RP Nassar, NAVAIRSYSCOM (Code AIR 6.7.6.3), (301) 757-9146  The NAVAIR Metrology and Calibration (METCAL) Program provided primary support to Program Manager at AIR-3.9.2, 22113 Fortin Circle, Patuxent River, MD for precision measurement and calibration capability to all Navy and Marine Corp air combat systems and their associated ground support equipment. The same services were provided to requesting foreign country’s military services under various Foreign Military Sales (FMS) cases. Scope of work covered the requirements to provide program management support, financial analysis support, technical/engineering support, and logistics and supply support. |
| (2) Subcontractor to BAE Systems, Prime Contract no. N00178-04-D-4018  Program Name: PEO IWS 3.0  POC: Joe FitzGerald, Deputy Program Manager, 301-231-1117  SAM, Inc. works in cooperation and conjunction with BAE Systems in their endeavors to conduct White Sands Missile Range (WSMR) Desert Ship Operational (OP) Program Certification engineering. In general, primary tasking include flight test plan reviews, flight test adaptation validations for specific test scenarios, design concurrence with missile 6-DOF simulations, development of test program specification including test script design, conducting regression testing, and development and maintenance of associated documentation. Other tasks supported, as required, include the participation in Test Coordination Panel (TCP), Mission Control Panel (MCP), Mission Readiness Review (MRR), and OP Program Committee meetings |
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