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| Administrative Data | |
| As a prime contractor, Plexus Scientific is contractually obligated to post information for all team members.Do you give consent for Plexus Scientific to publish this information on our public Seaport-e website? Yes  No | |
| Company Name: | SAVA Workforce Solutions, LLC |
| **Existing Seaport-e Prime?** | YesNo |
| **Street Address:** | **13873 Park Center Road, Suite 300N** |
| **City:** | Herndon |
| **State Abbreviation:** | **VA** |
| **Zip Code + 4:**  **(the 4 digit extension must be completed or the request cannot be submitted)** | **20171** - **3247** |
| **CAGE Code** | 32VSO |
| **DUNS** | 145724763 |
| **Business Type**  (relative to your primary NAICS Code; select all that apply): | Large Business  Small Business  Small Disadvantaged Business  Woman Owned Business  HUB Zone representation  Veteran Owned Small Business  Service Disabled Veteran Owned  Emerging Small Business  8(a) |
| **E-Business Point of Contact (EPOC)**  Authorized to represent the company in contractual matters (e.g., Submitting proposals, accepting Task Order awards) and is generally intended to be the company's primary representative or user of the portal. | |
| **Contract EPOC:**  A SeaPort-e portal account will be created for this person to enable your company to submit proprietary cost proposal information. | Greg Welch |
| **Contracts EPOC email Address:** | [Greg.Welch@savasolutions.com](mailto:Greg.Welch@savasolutions.com) |
| **Contracts EPOC Phone Number:** | 703 - 766 - 6218 |
| **Technical EPOC:**  A SeaPort-e portal account will be created for this person to enable your company to submit proprietary cost proposal information. | Victor Badami |
| **Technical EPOC email Address:** | Victor.Badami@savasolutions.com |
| **Technical EPOC Phone Number:** | 703 - 766 - 7715 |
| **Website**  **Logo** (attach) | http://www.savasolutions.com |
| **City and State of office locations**  **(other than primary address listed above)** | Fort Belvoir  8550 Cinder Bed Road, Suite 1300  Newington, VA 22122 |

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| **Technical Data** |
| 1. **Technical Capability**   (brief description of your capabilities most relevant to the SeaPort-e contract)  SAVA provides systems engineering, technology and architecture assessment, test and evaluation, and advisory services to Federal agencies, military, and select intelligence markets. SAVA services and solutions help federal clients provide for national security, improve communications and collaboration, secure the integrity of information systems and networks, enhance data collection and analysis, and increase efficiency and mission effectiveness. They are at the forefront of the communications breakthroughs that bring Federal, state, local and International organizations together for leading edge collaborative solutions in our fight against global crime and terrorism. |
| 1. **Tasks the Team Member will Perform:**   (brief description of the specific work Team Member will be performing)  Systems Architecture  Systems Engineering & Administration  Systems Integration  Data Warehousing/SAN  Database Management & Administration  Programming  Desktop Support  Help Desk  Operations Center  Network  Network Security  Test & Validation  Virtualization  Information Assurance  Business Process Engineering  Certification & Accreditation  IT Server Mapping  Personnel Management & Support  Records Management & Administration  Resource Planning  Training  Administrative Support  Project Management |
| 1. **Functional Area(s) of the SOW that you can support*):***   (see list below and select which Functional Areas are applicable)  3.1. Research and Development Support  3.2. Engineering, System Engineering and Process Engineering Support  3.3. Modeling, Simulation, Stimulation, and Analysis Support  3.5. System Design Documentation and Technical Data Support  3.6. Software Engineering, Development, Programming, and Network Support  3.10. Configuration Management (CM) Support  3.11. Quality Assurance (QA) Support  3.12. Information System (IS) Development, Information Assurance (IA), and Information Technology (IT) Support  3.13. Inactivation and Disposal Support  3.16. Logistics Support  3.17. Supply and Provisioning Support  3.18. Training Support  3.20. Program Support  3.21. Functional and Administrative Support  3.22. Public Affairs and Multimedia Support |
| 1. **Subcontracting Goal Impact: N/A** |
| 1. **List relevant Past Performance with Brief Description of Work, Customer Name and Phone Number:**   (include specific information, contract number, activity work was performed for, description of effort, dollar value, etc.)  **US Army Europe (USAREUR):**   * Performed initial requirements definition, process modeling, task sequencing, identification of critical paths, initial Government system architecture assessment, and mirroring of development and Verification and Validation (V&V) environments. * Developed the software, database, system and network interfaces and infrastructure verification required for a successful system delivery, test and cut-over. * Systems administration/database administration, tier 2/3 service desk support, operations and maintenance and content management of the system   **Drug Enforcement Administration:**   * Provided Enterprise Management and IT Services to support and maintain operations for the DEA IT Network of 16,000 users across 356 locations worldwide. * 64 Full Time Employees – Multiple Locations * Program Management * Systems Engineering & Programming * Information Assurance * Web Infrastructure * Help Desk Operations – Tiers 1, 2 & 3 * Network Operations * Server Management * Escalated Support of Field Support Personnel * Emergency Support Team   **FBI:**   * Provide operational support services consisting of resource staffing and management for all Operations, Administration and IT Development initiatives. * 24/7 support for the Operations Center for Terrorist Watch list inquiries. * Program Management & Planning * Training: System, Indoctrination, Role Specific and Customer * Disaster Recovery (DR)/Continuity of Operations Plan (COOP) * Network Administration * Systems Engineering * User Support & Help Desk * Administrative Support * VoIP – Design, Build, Operate & Maintain * Security Services   **Functional Areas / Scope of work may include:** |
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