

TEAM BTAS

BTAS is leading a strong, team composed of eight experienced functional and technical service providers: BTAS, AMSEC, ASC, CACI, EG&G, Entereza, GNI, and PSI. We believe that this combination of large and small businesses will support the Navy's requirements effectively both today and in the future. Our highly capable large businesses represent an impressive technical reachback capability, while the small-business team members offer significant flexibility and cost savings. Our team's experience in supporting the Navy and other parts of DoD includes all of the 22 functional areas listed in the RFP. Together, we can execute virtually any technical requirement, regardless of geographical location or functional area. Our team's recent contract experience by zone and functional area appear in the tables below.

BTAS. A woman-owned business headquartered in Dayton, Ohio, BTAS has 17 operating locations nationwide, among them Wright-Patterson AFB, OH; Hanscom AFB, MA; Maxwell AFB, AL; Eglin AFB, FL; Peterson AFB, CO; and Kirtland AFB, NM. BTAS has a history of providing excellent program and acquisition management, advisory and assistance services, information technology, logistics, engineering, and financial management and analysis services; our customers include the USAF, DoD, DOI, DOJ, DOE, and NASA. We received the SBA National Minority Small Business of the Year award for 2000. In 2005, BTAS received the Ohio Governor's Award for Enterprise in Excellence. In 2006, we received NASA's George M. Low award in recognition of our outstanding quality and excellence in management and technical performance.

AMSEC. A large business (a joint venture of SAIC and Northrop Grumman) that has been a prime contractor on Seaport-e since 2004, AMSEC LLC can support 21 of Seaport-e's 22 functional areas. It is currently most involved in naval architecture and marine engineering, electronic systems engineering, vessel system assessments, maintenance engineering and program development, shipyard industrial engineering, and logistics services, and provides direct support in all Navy homeport concentrations and technical centers. AMSEC brings Team BTAS deep and broad reachback in virtually any functional area that a Seaport-e task order could call for.

ASC. ASC Global Technologies, Inc. is a service-disabled veteran-owned small disadvantaged business headquartered in Colorado Springs, Colorado. ASC specializes in providing niche-area support services in engineering, system engineering, process engineering, information system development, information assurance, and information technology (IT) support. Team BTAS will be mentoring ASC as it supports Seaport-e's functional requirements on a broader scale.

CACI. CACI is part of Team BTAS' large-business contingent. It provides our team with impressive functional and technical breadth, since it currently performs services in 20 of the RFP's 22 functional areas. CACI's relevant contracts in Seaport-e Zone 1 alone (e.g., their comprehensive submarine and submersible engineering support to the Portsmouth Naval Shipyard and the Deep Submergence Systems Program Office) have a potential value of more than \$800M. Their competencies include quality assurance, strategic/tactical program support, organizational management support, and software engineering, development, programming, and network support.



EG&G. EG&G Technical Services, also a large business, will be responsible for a large portion of the team's work in systems engineering, software engineering, test and evaluation, and program support. They are also experienced in software research and development, software verification and validation, system engineering, network management, and modeling and simulation. EG&G has been providing engineering, technical, and program support to NAVSEA and the Naval Surface Warfare Center for more than 30 years.

Entereza. Entereza Network Solutions is a woman-owned HubZone small disadvantaged business that brings broad course development and training support, software and IT support, and system design capabilities to Team BTAS. Entereza operates and supports the Air Force Operational Test and Evaluation Center (AFOTEC)'s mission-oriented training center, using a wide variety of tools and media for effective instruction.

GNI. Galactic Network Integrators, Inc. is a service-disabled veteran-owned small disadvantaged business whose core competencies include program/project management, IT management, software development, administrative support, configuration management, and financial analysis. GNI serves more 100 commercial and governmental customers at four locations throughout the United States, among them the Air Force Research Laboratory and Air Force Test and Evaluation Center and the University of New Mexico. Their integrated-services approach successfully addresses the technical, cost, schedule, and risk-mitigation elements found in most IT projects.

PSI. For more than 20 years, Performance Support, Inc. has provided information technology professionals to DoD nationwide for improving and supporting global information systems. A woman-owned small disadvantaged business, PSI provides cost-effective and affordable IT solutions to commercial and government customers. It performs server and network engineering and management, server and network security engineering, and information systems management and outsourcing.

ZONE 3 – MID-ATLANTIC

| RFP Functional Area | | BTAS | AMSEC | ASC | CACI | EG&G | Entereza | GNI | PSI |
|---------------------|---|------|-------|-----|------|------|----------|-----|-----|
| 1 | R&D support | | ✓ | | ✓ | | | | |
| 2 | Engineering, system engineering, and process engineering | ✓ | ✓ | | ✓ | ✓ | | | |
| 3 | Modeling, simulation, stimulation, and analysis support | | ✓ | | ✓ | ✓ | | | |
| 4 | Prototyping, pre-production, model-making, and fabrication support | | ✓ | | ✓ | | | | |
| 5 | System design documentation and technical data support | ✓ | ✓ | | ✓ | ✓ | | | |
| 6 | Software engineering, development, programming, and network support | ✓ | | | ✓ | ✓ | | | |
| 7 | RM&A support | | ✓ | | ✓ | ✓ | | | |
| 8 | Human factors, performance, and usability engineering support | | ✓ | | ✓ | | | | |
| 9 | System safety engineering support | | ✓ | | ✓ | | | | |
| 10 | CM support | | ✓ | | ✓ | ✓ | | | |
| 11 | QA support | ✓ | ✓ | | ✓ | ✓ | | | |
| 12 | Information system development, information | ✓ | ✓ | | ✓ | ✓ | | | ✓ |

ZONE 4 – GULF COAST

| RFP Functional Area | | BTAS | AMSEC | ASC | CACI | EG&G | Entereza | GNI | PSI |
|---------------------|---|------|-------|-----|------|------|----------|-----|-----|
| 1 | R&D support | | ✓ | | ✓ | | | | |
| 2 | Engineering, system engineering, and process engineering | ✓ | ✓ | | ✓ | | | | ✓ |
| 3 | Modeling, simulation, stimulation, and analysis support | ✓ | | | ✓ | | | | |
| 4 | Prototyping, pre-production, model-making, and fabrication support | | ✓ | | ✓ | | | | |
| 5 | System design documentation and technical data support | ✓ | ✓ | | ✓ | | ✓ | | |
| 6 | Software engineering, development, programming, and network support | ✓ | ✓ | | ✓ | | | | ✓ |
| 7 | RM&A support | | ✓ | | ✓ | | | | |
| 8 | Human factors, performance, and usability engineering support | | ✓ | | ✓ | | | | |
| 9 | System safety engineering support | ✓ | ✓ | | ✓ | | | | |
| 10 | CM support | ✓ | ✓ | | ✓ | | | | |
| 11 | QA support | ✓ | ✓ | | | | | | |
| 12 | Information system development, information | ✓ | | | ✓ | | | | ✓ |

ZONE 5 -- MIDWEST

| RFP Functional Area | | BTAS | AMSEC | ASC | CACI | EG&G | Entereza | GNI | PSI |
|---------------------|---|------|-------|-----|------|------|----------|-----|-----|
| 1 | R&D support | | ✓ | | ✓ | ✓ | | | |
| 2 | Engineering, system engineering, and process engineering | ✓ | ✓ | | ✓ | ✓ | | | |
| 3 | Modeling, simulation, stimulation, and analysis support | ✓ | ✓ | | ✓ | ✓ | | | |
| 4 | Prototyping, pre-production, model-making, and fabrication support | | | | ✓ | ✓ | | | |
| 5 | System design documentation and technical data support | ✓ | ✓ | | ✓ | ✓ | | | |
| 6 | Software engineering, development, programming, and network support | ✓ | ✓ | | ✓ | ✓ | | | |
| 7 | RM&A support | | | | ✓ | ✓ | | | |
| 8 | Human factors, performance, and usability engineering support | | ✓ | | | ✓ | | | |
| 9 | System safety engineering support | | ✓ | | ✓ | ✓ | | | |
| 10 | CM support | ✓ | ✓ | | ✓ | ✓ | | | |
| 11 | QA support | ✓ | ✓ | | ✓ | ✓ | | | |
| 12 | Information system development, information | ✓ | ✓ | | ✓ | ✓ | | | ✓ |



| RFP Functional Area | | BTAS | AMSEC | ASC | CACI | EG&G | Entereza | GNI | PSI |
|---------------------|--|------|-------|-----|------|------|----------|-----|-----|
| | assurance, and IT support | | | | | | | | |
| 13 | Inactivation and disposal support | ✓ | ✓ | | ✓ | ✓ | | | |
| 14 | Interoperability, T&E, and trials support | ✓ | ✓ | | ✓ | ✓ | | | |
| 15 | Measurement facilities, range, and instrumentation support | | ✓ | | ✓ | ✓ | | | |
| 16 | Logistics support | ✓ | | | ✓ | ✓ | | | |
| 17 | Supply and provisioning support | ✓ | ✓ | | ✓ | ✓ | | | |
| 18 | Training support | ✓ | ✓ | | ✓ | ✓ | | | |
| 19 | In-service engineering, fleet introduction, installation, and checkout support | | ✓ | | ✓ | ✓ | | | |
| 20 | Program support | ✓ | ✓ | | ✓ | ✓ | | | |
| 21 | Functional and administrative support | ✓ | | | ✓ | ✓ | | | |
| 22 | Public affairs and multimedia support | ✓ | | | | | | | |

ZONE 6 -- SOUTHWEST

| RFP Functional Area | | BTAS | AMSEC | ASC | CACI | EG&G | Entereza | GNI | PSI |
|---------------------|---|------|-------|-----|------|------|----------|-----|-----|
| 1 | R&D support | | ✓ | | ✓ | | ✓ | | |
| 2 | Engineering, system engineering, and process engineering | ✓ | ✓ | ✓ | ✓ | | | | |
| 3 | Modeling, simulation, stimulation, and analysis support | | ✓ | | ✓ | | | | |
| 4 | Prototyping, pre-production, model-making, and fabrication support | | ✓ | | ✓ | | | | |
| 5 | System design documentation and technical data support | | ✓ | | ✓ | | ✓ | ✓ | |
| 6 | Software engineering, development, programming, and network support | ✓ | ✓ | | ✓ | | ✓ | ✓ | |
| 7 | RM&A support | | ✓ | | ✓ | | | ✓ | |
| 8 | Human factors, performance, and usability engineering support | | ✓ | | ✓ | | | | |
| 9 | System safety engineering support | | ✓ | | ✓ | | | | |
| 10 | CM support | ✓ | ✓ | | ✓ | | | ✓ | |
| 11 | QA support | ✓ | ✓ | | ✓ | | | ✓ | |
| 12 | Information system development, information | ✓ | ✓ | ✓ | ✓ | | ✓ | | ✓ |

