BeveND







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About BeveND

- A HUB Zone Joint Venture (JV) formed under the "All Small" mentor/protégé program:
 - Similar to the SBA 8(A) mentor/protégé program – A HUB Zone firm is allowed to form a relationship with a qualified mentor firm and apply for SBA approval of the relationship under the "All Small" HUB Zone mentor/protégé program.



About BeveND (cont'd)

- An SBA approved HUB Zone mentor/protégé team can form a HUB Zone JV to compete for unrestricted, small business and HUB Zone contracts
- JV combines experience and past performance of mentor/protégé
- JV generally exempt from the Ostensible Subcontractor Rule



About BeveND (cont'd)

- January 2017: SBA Approved Mentor/Protégé Relationship
- June 2017: BeVera/NDTI HUB Zone JV (BeveND) Formed
- Corporate Office: Riverdale, GA
- Field Offices and Customer Site Locations: Atlanta, GA, Ridgecrest, CA, Oxnard, CA, Edwards AFB, CA, Lexington Park, MD, Arlington, VA, Titusville, FL and St Louis, MO
- Quality Accreditations: ISO 9001:2015, ISO 20000-1:2011 and ISO 27001:2013
- Employees: 220
- NAICS: 541330, 541511, 541512, 541513, 541519, 541611, 541618, 541690



Capabilities

- Information Technology Services:
 - IT Lifecycle Support
 - Information Assurance and Cyber Security
 - IT Systems Engineering
 - Infrastructure and End User Support Services
 - Application and Web Services
- Engineering & Facilities Management Services
- Program, Administrative and Management Consulting Services
- Modeling and Simulation



IT - Lifecycle Support

Providing Full-Service Development & Lifecycle Support for Information Technology Needs

We provide the full myriad of Information Technology, Information Assurance and Systems/Applications Engineering Support Services; NDTI has your solution.

Life-Cycle Support

Our support organization will be in place to support the life of the program. This encompasses compliance with Information Assurance mandates, Vulnerability Assessments, System Hardening, Portfolio Management, Configuration Management/ Change Management, Office Automation, Service Support, and Delivery to maximize your investment.

- Network Engineering
- Portal Development
- Web Application Development
- Server Administration
- Information Assurance
- Portfolio Management

- Service Desk
- Tiered Support
- Configuration Management
- Business Process Management
- IT Governance
- Business Continuity



IT - Information Assurance and Cyber Security

Securely Connecting People with Information

NDTI provides customers the edge in a cyber world where enemies attack networks 24/7 and attempt to overpower systems. Our experts provide the most advanced, integrated cyber security solutions across all domains for the military, civilian government and private industry throughout the United States.

Our security professionals are among the most experienced and credentialed in our industry. We create innovative approaches that receive high marks during inspections, reduce risks, enhance functional options, speed certification, and greatly reduce IA-related life-cycle costs.

- Exceptional Understanding of DoD Cyber Security Policies And Methodologies
- Thorough Risk Analysis and Management
- Full IT/IA Life Cycle Sustainment
- Vulnerability Discovery And Remediation
- Policy and Procedure Development
- Computer Network & Systems Defense

- Independent Verification and Validation
- Security Engineering / Deployment Of Cyber
 Security Tools (ACAS, HBSS, WSUS, Linux Satellite)
- Certification and Security Test Plan and Evaluation
- Comprehensive Assess and Authorize (A&A) via RMF for Platform IT, Closed Systems and Network Enclaves



IT - Systems Engineering

High Quality - Low Risk Systems Engineering Solutions

The NDTI approach to each essential phase of a systems engineering effort — definition, development, and deployment — is associated with formulation, analysis, and interpretation. These elements enable our systems engineers to define the needs for a system, develop the system, and deploy it in an operational setting with provisions for maintenance over time, all within time and cost constraints.

- Hardware and Software Assessment
- Systems & Client-Server Architecture
- Systems Development & Integration
- Systems Testing/Installation
- DoD 5000.02 Based Systems Engineering
- End-to-End Software Development Life Cycle

- Hardware in the Loop System Test
- Lead Systems Integration (LSI)
- Business Process Reengineering and Workflow Automation
- Systems Acquisition
- Legacy Systems Re-engineering & Migration



IT - Infrastructure and End User Services

Infrastructure Management Services

- Operates and maintains systems to meet or exceed SLA standards including performing planned and corrective maintenance
- Maintains infrastructure configuration (software and hardware versions of inventory)
- Evaluates capability of existing system configuration to meet current and predicted mission requirements
- Monitors marketplace technology developments and recommends system upgrades

End User Services

- Operates a Tier 1 and 2 Service Desk Serving 10,000 Users
- Schedules and Conducts User Training
- Manages and Tracks Hardware/Software Assets in Possession of Users
- Maintains, Replaces and Disposes of User IT Assets
- Video Teleconference (VTC) System Support/Conference Scheduling and Management



IT - Application and Web Services

Scalable and Dependable Software Development Products

NDTI meets proven industry standards in software development of scalable and dependable products in Enterprise, Open Source, and Mobile Systems Services while involving our clients in every step of the software development process.

We provide services that are usable, informative (dashboards, reports and analytics), integrated, scalable, and secure.

Process Management - We manage every step of the process's lifecycle, mitigating project risks, achieving milestones while providing deliverables using an effective / efficient software methodology (i.e. Agile, Rapid application development, prototyping, etc.) for the environment.

- Enterprise Applications and Database
 Development and Maintenance
- Application Security, Testing, Compliance & Assurance
- Software Lifecycle Services
- SharePoint® Solution Packages

- Web Portal Design & Development
- Custom Design & Development
- Windows® Workflow Foundation
- Template Design
- User Experience & Interface Design



Facilities Management

Logistics and Supply Support Services

 Logistics Operations including Sourcing, Purchasing, Receipt, Storage, Inventory, Delivery, and Disposal

Library/Audio Visual Services

- Operates and Manages Technical Library Facility
- Locates and Stores Information Using Scanners, Digitizers, On-Line Resources, and Micro Format Reader and Printers
- Enters and Edits Technical Reports into the Document Catalog
- Verifies that Technical Reports are Copy Cataloged in a Timely Manner
- Generates Library Statistics and Reports
- Multimedia Services
- Graphics and Presentations
- Print Management and Production



Program Management

Proven Acquisition Management Strategies and Complete Operational Support

More than 22 years of Department of Defense (DoD) proven acquisition management strategies and complete operational support experience delivering state-of-the-art, best value solutions within the DoD environment.

- Program and Project Management
- Engineering
- Financial Management
- Training
- Integrated Logistics Support



Modeling and Simulation

NASA – Providing Technical Services for Aerospace Systems Modeling and Simulation at NASA's Simulation Laboratory

Simulation	Description
Operationally Based Visual Assessment (OBVA)	Supported a Joint NASA/DoD (Air Force) effort to develop a better than eye resolution visual flight simulation system to support objective assessment of pilot visual acuity.
Lunar Lander Simulation (LLS)	Integrated a new visual image generation systems with existing cockpit projection display system in order to display the appropriate visual imagery for the Lunar Lander Simulation
Brown Out Symbology Simulation (BOSS)	Integrated a special purpose helmet mounted display and head tracker system with existing host to image generation system to test the effectiveness of various head-down displays for piloted helicopter flight scenarios in brown-out dust wash situation.
Very Closed Spaced Parallel Approaches (VCSPS)	Technically supported deployment of a new digital video data acquisition technologies, and acquisition and post-production video editing for research presentations of data finding.
Space Shuttle Simulation (SSV)	Supported complete reconstruction of 23 databases associated with the SSV simulation. The combined effect of the state-of-the-industry image generation, database design and cockpit display visual systems resulted in a significant improvement to the fidelity of SSV landing and rollout simulations.
International Space Station and Crew Exploration Vehicle Simulation (ISS and CEV)	Integrated a new image generator (IG) and cockpit displays in time to support production simulation schedules.
Vertical Motion Simulator (VMS)	Led the ground up retrofit of the visual and voice communication data acquisition system for the VMS, the world's largest full amplitude motion-based flight simulator.



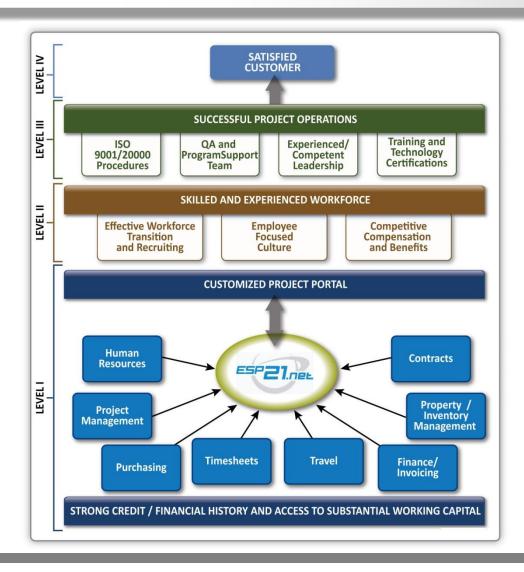
Certifications and Standards

- Our employees meet / maintain DoD 8570 Cyber Security Workforce (CSWF) Certification Requirements
- Examples of Individual Professional Certifications:
 - (ISC)2[®]: CISSP [®], CISSP—ISSEP[®]
 - Certified Ethical Hacker (EC-Council)
 - Microsoft®: MCSE, MCDST, MCSA, MCITP
 - Cisco[®]: CCENT[®], CCNA[®], CCNP[®],
 CCIE[®]
 - Fully Qualified Navy Validator (FQNV)
 - VMware Certified Professionals (VCP)
 - Citrix® Systems Engineer

- Certified Manager of Quality/
 Organizational Excellence (CMQ/OE)
- CompTIA® A+, Linux+, Network+®,
 Project+™, Security+™, Server+
- Project Management Professional (PMP)
- BEA/Oracle® Portal Architect
- COGNOS Business Intelligence
- LEAN Six Sigma Green and Black Belt
- ITIL® v3



Project Support Services Model





Naval Surface Warfare Center (NSWC), Port Hueneme Division (PHD)

Information Technology (IT) Systems, Information Assurance (IA) and Computer Operations, Maintenance Support Services - Prime

- IT Support and Lifecycle Services
- IT Operations and Maintenance
- Cyber Security/Information Assurance
- Risk Management Framework (RMF) Services
- Portfolio Management
- Remote In-Service Engineering

- Application Development & Lifecycle Management
- Enterprise Architecture & Infrastructure Support
- NMCI Assistant Contract Technical Representative (ACTR) Services
- Unique Application Code Modifications/Updates
- Virtualization Management, Hosting

NAVAIR, Aircraft Division, Patuxent River (PAX)

PMA-205 - Training Systems Program Management Support - Prime

- Research, Design, Development, and Engineering Services
- Financial Management and Acquisition
- Procurement of Training Systems
- Test and Evaluation
- Program/Project Administration

- Training Facilities and Equipment
- Oversight of Repair and Modification
- Logistics Support
- Requirements Definition
- Systems Engineering
- Production and Fielding of Systems



Department of Homeland Security (DHS) - U.S. Secret Service (USSS)

Enterprise Business Environment (EBE) SharePoint and .NET Development - Prime

- Enterprise Portal Design, Development,Maintenance, and Administration
- Share Point Collaboration Tools
- Data Migration and Legacy Software Support
- Custom Application Development
- Document and Configuration Management
- Legacy Systems Upgrade, Migration and Maintenance
- User Training Manuals and Instructional Materials

Naval Air Warfare Center Weapons Division (NAWCWD)

Scientific, Technical, Administrative, and Research, Development, Test & Evaluation (STARS) II - Subcontractor

- Analysis, Design, Development, Test,
 Integration, Deployment, and the
 Administration of IT Systems
- IA and Systems Certification & Accreditation
- Systems Integration and Data Analysis

- Research, Development, Test, and Evaluation (RDT&E)
- Testing of Laser and Infrared Missile Systems
- Electronic Warfare, Integration of Weapons and Avionics on Tactical Aircraft



Naval Air Warfare Center Weapons Division (NAWCWD)

Weapons and Systems Integration Support Services (WSISS) - Subcontractor

- Research, Development, Test & Evaluation (RDT&E) Technical Support
- Design, Fabrication, Integration, and Operation of Test and Simulation Equipment and Flight and System Trainers
- Integration of Weapons, Avionics, Sensors, and Targeting Systems
- Software Engineering/Development
- Software Quality Assurance (SQA)
- Software Configuration Management (SCM)
- Verification and Validation

Electronic Data Systems (EDS) – now HP Enterprise Services

Navy Marine Corps Intranet (NMCI) Support Services - Subcontractor

- 12 Year History Supporting NMCI
- Providing Network Solutions
- Assembled and Assisted in the Installation, Integration, Scanning, and Hardening of Server Farm(s)
- NMCI Site Transition Manager (STM)
- Cable Plant Installation and Service
- Tier I and Tier II Work Station Support Services
- Alpha and Beta Tests in Support of NMCI Infrastructure Deployments



Naval Air Warfare Center Aircraft Division (NAWCAD) AIR 7.2.1 Help Desk (HD) - Subcontractor

- Enterprise-Wide IT Technical Services
- Tier 1 NAVAIR National HD Support
- Tier 1 Navy ERP Application Support
- IT Service Management (ITSM)
- Application Administration
- Project Management and Deployment
- Token / PKI Management

- Engage ITIL V3 Methodologies in Delivering and Optimizing IT Services
- Help Desk Expert Automation (HEAT)
- Knowledge Management
- Automated Call Distribution (ACD) Digital Signage
- NMCI/CoSC/NGEN Task Order Support
- Information Assurance (IA)

Naval Air Warfare Center Aircraft Division (NAVAIR) Program IT and IA Services related to the F-35 Joint Program Office (F-35 JPO) - Subcontractor

- Systems/Applications Administration
- COMSEC/Secure Network Connection Administration
- Help Desk
- Video Teleconferencing

- IA Security
- .NET Development
- Database Administration/Analysis
- Technical Writing



Naval Air Warfare Center Weapons Division (NAWCWD) Contracts Business Systems Office (BSO) Customer Support Services - Prime

- Information Technology/Information Management (IT/IM)
- Application/Tool Analysis, Design,
 Development, Document, Test, Train,
 Integration, Deployment, and Operation
- BSO Functional HD
- Standard Procurement System (SPS) and Electronic Acquisition (EA) User Support

- IA Support
- Contracting Regulations, Policies and Procedures Knowledgebase
- Web Application Development
- System and Database Administration
- Closeout of Contracts and Simplified Acquisitions

NASA AMES Research Center

Technical Services for Aerospace Systems Modeling and Simulation - Subcontractor

- System Development and Simulation of a variety of Aircraft/Spacecraft
 Configurations
- Vertical Motion Simulation Complex (VMSC) Setup and Operations Utilizing Distributed Simulation Research Lab (DSRL) for Research & Development
- Voice Communications Systems Support

- Crew Vehicle Systems Research Facility (CVSRF)
 Lab Engineering Support for Full Motion Flight
 Simulation
- Future Flight Central (FFC) Support for Air Traffic Control Simulations to Test and Evaluated Airport Design and Operational Concepts



- NASA John F. Kennedy Space Center (KSC)
 Information Technology Support Services II (ITSS II)- Prime
 - Communications Infrastructure Design, R&D, Test, Implementation, and Management
 - Communications Engineering
 - IT Security/Information Assurance
 - Risk Management
 - Enterprise Architecture

- Systems Administration
- Software Development
- IT Project Management
- Configuration Management
- Collaboration
- Inventory Management
- Financial Management



Center for Disease Control Executive and Administrative Services - Subcontractor

- Manage and prioritize staff complex calendar and schedules
- Primary point of contact for internal customers and the general public
- Administer conference bridge, record meetings, and prepare minutes

- Maintain training, time and attendance, and records management scheduling
- Manage special projects such as developing reports for electronic systems
- Prepare and track documents
- Establish and maintain information systems



BeveND Present/Former Clients

➤ A major part of our success has been our distinguished record of service to the U.S. Military and other Federal clients, including:





US Army



Command



NAVSEA Naval Surface Warfare Center







and Prevention



NAVAIRSYSCOM



Utah Test and Training Range





Department of Homeland Security



Air Force Research Lab



NAWCWD

Summary

WHY BeveND?

- 22 Year History of Exceptional Past Performance
- High Integrity and Standards
- Mature Corporate Infrastructure Capable of Handling Large Complex Contracts
- Quality Driven Culture
- Customer and Employee Centered Value System
- Strong Financial Foundation
- Exceptional Technology Experience
- Qualified HUB Zone JV Company







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