



**Native American, Service Disabled
Veteran-Owned, Small Disadvantaged Business**

Company Overview and Capabilities Summary



- **The Value of RNB**
- **Company Overview**
 - **Locations**
 - **Size and Revenue**
 - **Demographics**
 - **Awards**
 - **Capabilities**
 - **Customers**
 - **Partners**
 - **Contracts**
- **RNB Site Operations**
- **Contact Information**

THE VALUE OF RNB

- **RNB Technologies, Inc. is a Dedicated, Admired and Focused Systems Engineering and Analysis Center of Excellence**
 - Outstanding Working Relationships with the Government
 - A Solid Reputation Across the Department of Defense
 - Recognized Experts at Test and Exercise Planning, Execution and Analysis
- **RNB Technologies, Inc. Provides Well Managed, Cost-Effective, High-Quality Analytical and Engineering Support**
 - Proven Record of Contracts Management & Accounting
 - Ability to effectively manage IDIQ vehicles on aggressive time lines
 - Capable of managing large subcontractor teams
- **Small Business Advantage**
 - Small disadvantaged business
 - Native American & Service Disabled Veteran-Owned
 - Dedicated management

**Small Business Flexibility And
Dedication Coupled With
Big Business Professionalism**

COMPANY OVERVIEW

- **RNB Technologies, Inc. is a Native American, Service Disabled Veteran-Owned, Small Disadvantaged Business**
- **Founded in 1999**
- **8(a) Certified 8 February 2001 // Graduated 8 Feb 2010**
- **Privately owned**
- **Headquartered in Stafford, VA**
- **Classified Data Storage and Processing Capabilities**
 - **Lab for test, evaluation, and analysis**
- **91% of Staff have Security Clearances**
- **DCAA acceptable accounting system**
- **Three year average revenue of \$19.1 Million**

COMPANY OVERVIEW - LOCATIONS

78 Personnel, 12 Locations, 7 States, 1 OCONUS (as of 12 Oct 2011)

Colorado Springs, CO
(9 Employees)

Camp Pendleton, CA
(3 Employees)

San Diego, CA
(1 Employees)



Manama Bahrain
(1 Employee)



Washington, D.C.
(2 Employees)

Stafford, VA
(36 Employees)

Dahlgren, VA
(2 Employees)

Hampton Roads, VA
(8 Employees)

Fort Bragg, NC
(1 Employee)

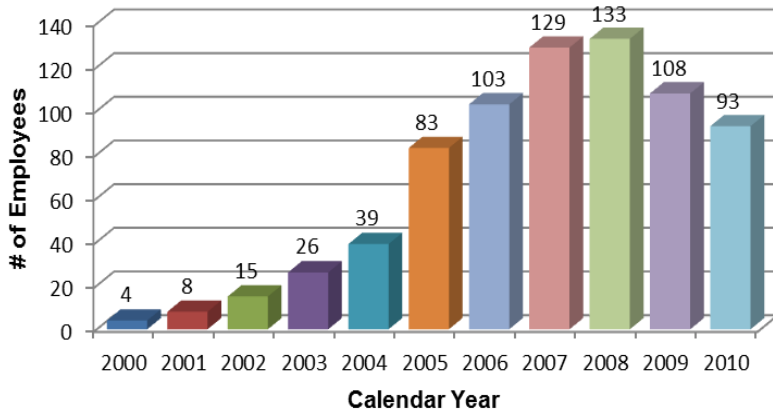
Charleston, SC
(5 Employees)

Yuma, AZ
(2 Employees)

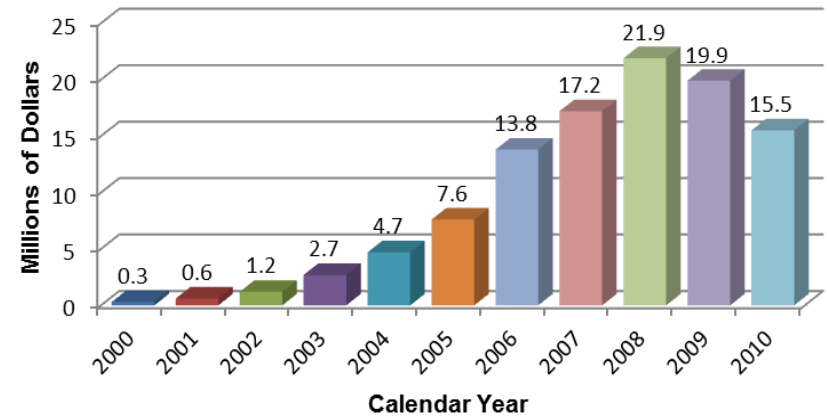
Huntsville, AL
(8 Employees)

★ Headquarters ● Office Location ■ Customer Site or Other Contractor Work Location

Personnel

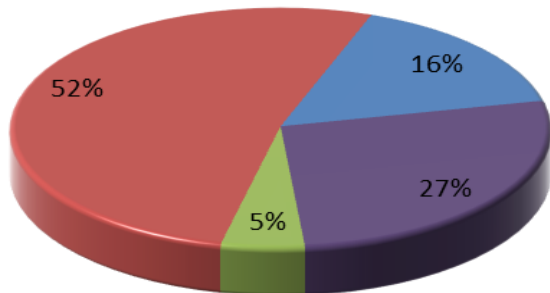


Annual Revenue



Revenue By Service

■ Navy
 ■ Joint (MDA)
 ■ Army
 ■ Marines



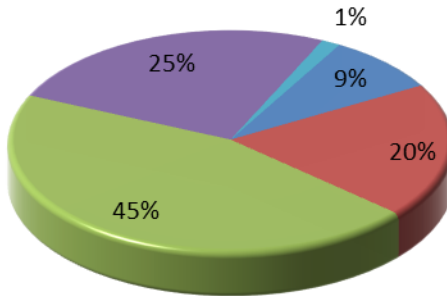
Three year average revenue \$19.1M

NAICS Codes:

- 541330 - Engineering Services
- 541511 - Custom Computer Programming Services
- 541512 - Computer Systems Design Services
- 541513 - Computer Facilities Management Services
- 541519 - Other Computer Related Services
- 541611 - Administrative Mgmt and General Mgmt Consulting Services
- 541690 - Other Scientific and Technical Consulting Services
- 541712 - Research and Development in the Physical, Engineering, and Life Sciences (Except Biotechnology)

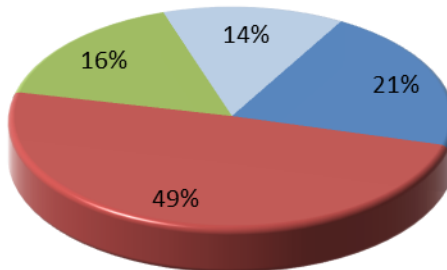
Degree Information

■ High School ■ Associate's Degree ■ Bachelor's Degree
■ Master's Degree ■ PhD



Prior Service

■ Navy ■ Marine Corps ■ Army ■ Air Force



• Qualifications

- 72% of contract staff have a associates degree or higher
- 21% of contract staff have advanced degrees (Masters/PhD)

• Operational Experience

- 63% of staff are former military
- Strong Marine Corps experience

RNB Hires Qualified, Cleared Personnel with Real World Experience

Regionally and Nationally Recognized Business Award Winner

National Business Awards

Top 100 Native-American Owned Businesses in the United States

- #30 2010
- #21 2009
- #31 2008

Top 500 Veteran-Owned Businesses in the United States

- #47 2010
- #38 2009
- #65 2008

Top 500 Small Businesses in the United States

- #289 2008
- #297 2007

Top 500 Diversity Owned Businesses in the United States

- #499 2010
- #225 2009

Top 500 Privately Held Businesses in the United States

- #220 2009

Inc. 5,000 Fastest Growing Private Defense Contractors in the United States

- #7 2008

Inc. 5,000 Top 50 Engineering Companies in the United States

- #17 2008

Virginia Business Awards

Top 100 Diversity Owned Businesses in the State of Virginia

- #21 2010
- #11 2009
- #24 2008

Top 100 Privately Held Businesses in the State of Virginia

- #28 2010
- #13 2009
- #61 2008

Top 100 Small Businesses in the State of Virginia

- #11 2009
- #24 2008

Virginia Chamber of Commerce "Fantastic 50"

- #22 2009
- #15 2008

RNB Personnel Awards

Washington Future 50 SmartCEO 2009

- Awarded to RNB's CEO, Ron Oxendine

- **Test & Evaluation**
- **Analysis**
- **Systems Engineering**
- **Requirements**
- **Training**
- **IT Services**
- **Program Management**
- **Acquisition Support**
- **Software Engineering**

RNB Employees are Experts in:

- ✓ **Air Defense**
- ✓ **Missile Defense (BMDS)**
- ✓ **C4ISR**
- ✓ **Interoperability (Data Links)**
- ✓ **Joint Capabilities Integration & Development Systems (JCIDS)**
- ✓ **Department of Defense Architecture Framework (DoDAF)**
- ✓ **Exercise Support**
- ✓ **Wargaming**
- ✓ **Warfighter Training**
- ✓ **Enterprise IT**
- ✓ **Help Desk Support**
- ✓ **Crisis Management Support**

Established Provider of Technical Services and Subject Matter Experts for Federal customers

COMPANY OVERVIEW - CUSTOMERS



- **Department of Defense**
 - Missile Defense Agency (MDA)
 - Marine Corps Systems Command (MCSC)
 - Marine Corps Combat Development Command (MCCDC)
 - Training and Education Command (TECOM)
 - Marine Corps Operational Test and Evaluation Activity (MCOTEA)
 - US Army Software Engineering Directorate (SED)
 - US Army Space And Missile Defense Command (SMDC)
 - US Army Forces Command (FORSCOM)
 - Naval Surface Warfare Center (NSWC) Dahlgren Division
 - Naval Sea Systems Command (NAVSEA)
 - Space and Naval Warfare Systems Center Atlantic – SSC Atlantic (Formerly SPAWAR Charleston)
 - Deputy Assistant Secretary of the Navy (DASN) Acquisition, Logistics, and Maintenance (ALM)
 - Fleet Forces Command (FFC)
 - Tactical Training Group Atlantic (TTGL)
 - Frequency Spectrum Proponency Office (FSPO)
- **Other Federal Government**
 - Department of Transportation (DoT)



COMPANY OVERVIEW – STRATEGIC/ INDUSTRY PARTNERSHIPS

- RNB has entered into a strategic partnership with CorasWorks, a Microsoft Gold Partner that provides a tool suite that facilitates designing, building, and managing business applications and processes in SharePoint.
- RNB has an informal mentor-protégé relationship with a start-up Tribally owned corporation, Lumbee Tribe Enterprises, LLC
 - Working towards super 8(a) status, low cost subcontractor partner
- RNB has close corporate relationships with several small and large businesses, including:



- URS-EG&G
- SAIC
- QinetiQ-NA



- CSC
- BAH
- BAE



- AT&T Government Solutions
- COBHAM (SPARTA)
- Interoptek
- DGS



- Lockheed Martin
- DCS Corporation
- Technology Concepts Inc.
- Tekla Research
- WBB
- ITT/CAS
- COLSA
- L-3 Communications
- Torch Technologies, Inc.
- ImagineOne



COMPANY OVERVIEW – MAJOR CONTRACT VEHICLES

- **Prime**
 - Marine Corps Systems Command Commercial Enterprise Omnibus Support Services (CEOss) within Specialty Engineering Domain
 - 8(a) STARS II GWAC
 - GSA IT-70 / GSA PES
 - SEAPORT-e Prime IDIQ MAC (~40 Teammates)
 - C4ISR Mission Enablement Support Prime supporting SSC Atlantic
 - Multiple sole source contracts with Marine Corps Systems Command
- **Subcontracts**
 - CEOss Engineering and Scientific, Business and Analytical, and Acquisition, Logistics and Administration Domains
 - MiDAESS Group 2, 3, 5, 7 F&O; Group 2, 3, 5 SBSA
 - Contract for Space and Missile Capabilities (CSMC)
 - FFC TTGL Professional Support Services
 - Surface Combat System Training Support
 - COMOPTEVFOR
 - SPAWAR Pacific Global C4ISR Installation Contract
 - AMCOM Express Technical and Programmatic Domains
 - Other Army IDIQs: R2-3G / OPTARRS II / MSCoE / CSL / SETAC / SMDIS III

RNB SITE OPERATIONS

- **Presence in area since 1999**
- **Capabilities**
 - Acquisition Policy
 - Administrative Support
 - Project Management
 - Systems Engineering
 - Crisis Management and Watch support
- **Current Programs Supporting**
 - Missile Defense Agency
 - Department of Transportation Crisis Management Center
- **Previous Support**
 - NAVSEA, PEO IWS 6
 - Single Integrated Air Picture (SIAP) Joint Program Office (JPO)
 - Department of Defense (DoD) / Secretary of the Navy (SECNAV) Acquisition Policy
 - Deputy Assistant Secretary of the Navy (DASN) Acquisition, Logistics, and Maintenance (ALM)



Department of Transportation

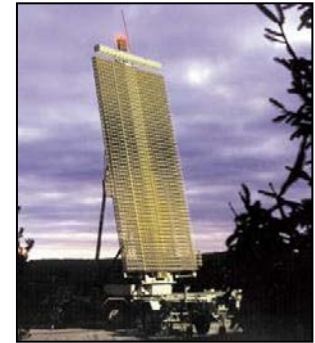


C2BMC Control Room



STAFFORD OPERATIONS

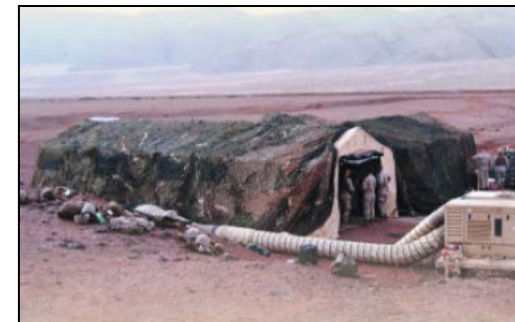
- **Presence in area since 1999**
- **Office opened in 2001**
- **CEOss Prime – SE Domain Jan 2011**
- **Capabilities**
 - **Systems Engineering**
 - **Operational Test & Analysis**
 - **Performance Assessment & Interoperability**
 - **Live Exercise Data Collection & Analysis**
 - **Modeling & Simulation**
 - **Joint Capabilities Integration & Development System (JCIDS)**
 - **Department of Defense Architecture Framework (DoDAF)**
 - **Computing Platforms & Service Portfolio Management**
 - **Requirements & Configuration Management**
 - **Information Assurance (IA)**
 - **Virtual Work Environment/Knowledge Management**
 - **Classified Data Processing & Storage Lab**



AN/TPS-59 Radar



Common Aviation Command and Control System (CAC2S)



Combat Operations Center (COC)

- **Currently Supporting**

- **MCSC Marine Air-Ground Task Force (MAGTF) Command & Control (C2) Weapons and Sensors Development & Integration (MC2I) Product Group Eleven (PG-11)**
- **Communications, Intelligence and Networking Systems (CINS) (PG-12)**
- **PEO-LS, CAC2S Program Office**
- **Marine Corps Operational Test and Evaluation Agency (MCOTEA)**
- **Marine Corps Training and Education Command College of Distance Education and Training (CDET)**

- **Previous Support**

- **Information Systems and Infrastructure Product Group Ten (PG-10)**
- **Systems Integration and Technology (SIAT)**
- **Marine Corps Combat Development Command (MCCDC)**



- **Presence in area since 2006**
- **Capabilities**
 - **Warfighter Training**
 - **Modeling and Simulation**
 - **Wargame Scenario Development**
 - **Tactical Data Networks Assessment and Analysis**
 - **Exercise Control**
 - **Knowledge Management**
 - **ASW Training**
 - **Joint Capabilities Integration & Development System (JCIDS)**
 - **Department of Defense Architecture Framework (DODAF)**



Aircraft Carrier Strike Group



Distributed Training Center Atlantic

- **Current Programs Supporting**
 - **Fleet Forces Command (FFC)**
 - **Tactical Training Group Atlantic (TTGL)**
 - **Fleet Synthetic Training (FST)**
 - **Joint and Coalition Forces**
 - **Navy and Marine Corps**
 - **Joint Semi-Automated Forces (JSAF)**
 - **Enhanced Naval War-gaming System (ENWGS)**
 - **Network Systems Integration Testing Environment (NSITE)**
 - **Joint Maritime Tactics Course (JMTC)**
 - **Staff Tactical Watch Officer Course (STWO)**
 - **Center for Surface Combat Systems (CSCS) Det East**
 - **TOW/ PC-IMAT**
 - **ASW Evaluator**
 - **Waterspace Management / PMI**



**Tactical Training
Group Atlantic**

- **Presence in area since 2005**
- **Office opened in 2007**
- **Capabilities**
 - Mechanical and Electrical Engineering
 - Industrial and Systems Engineering
 - Command, Control, Communications, Computers, Intelligence, Surveillance and Reconnaissance (C4ISR) Systems Prototyping and Development
 - Software Development, Integration and Testing
 - Requirements and Configuration Management
 - Project Management and Defense Acquisitions Consulting
 - Test Direction and Analysis
 - Joint Capabilities Integration & Development System (JCIDS)
 - Department of Defense Architecture Framework (DoDAF)
 - Frequency Spectrum Management
 - Electronic Warfare Analysis and Engineering
 - 3D modeling and 2D drawing development
 - Engineering Analysis for C4ISR Systems
 - CMMI (Capability Maturity Model Integration)



Mobile Battle Command On-the-Move
(MBCOTM) Variants



MBCOTM Variants



Intelligence Analysis System FoS



Enterprise-Land Mobile Radio

- **Current Programs Supporting**
 - MCSC Product Group Twelve (PG-12) (Communications Intelligence and Networking Systems) (CINS)
 - Tactical Data Network / Digital Technical Control
- **Previous Support**
 - Fort Gordon Frequency Spectrum Proponent Office (FSPO)
 - Marine Air-Ground Task Force (MAGTF)
 - Joint Tactical COP Workstation
 - Federal Aviation Administration (FAA) Multiple Database Access System (MDAS)-Network Grid (NG) and Visual Integrated Display System (VIDS) Software Development
 - Antarctica National Science Foundation Missions
 - SPAWAR Code 582 Computer Network Defense (CND) Afloat & Ashore IA
 - Command and Communications C2 Spiral-0
 - Command and Control On-the-Move Network Digital Over-the-Horizon Relay (CONDOR)
 - Mobile Battle Command On-the-Move (MBCOTM)
 - Enterprise-Land Mobile Radio (E-LMR) / Rapid Response System (RRS)
 - USMC Electronic Security Systems (ESS)



Tactical Data Network (TDN)



CONDOR Gateway Prototype

- **Presence in area since 2003**
- **Office opened in 2008**
- **Capabilities**
 - System and Data Analysis
 - Test and Evaluation
 - Sensors Engineering
 - Missile Defense Engineering / Analysis
 - Joint Exercise Support
 - International Cooperative Analysis
 - Administrative Support
 - Project Management
 - System and Component Engineering
 - Software Design, Implementation, & Fielding
 - Software Programming
 - Functional Design & Architecture Development
 - Requirements Analysis & Definition
 - Hardware/Software Integration
 - HWIL & Digital Modeling & Simulation
 - Information Integration & Data Exploitation
 - Information Assurance & Cyber Applications
 - SBIRs / STTR / Research & Development
 - Advanced Technologies & Engineering



AN/TPY-2 Radar



Sky Warrior UAS



SBInet Tower



Arrow
Missile
Launch

- **Programs Supporting**
 - Missile Defense Agency (MDA) Ballistic Missile Defense System (BMDS)
 - US Army Aviation and Missile Research, Development, and Engineering Center (AMRDEC)
 - Communications Electronics Research, Development, and Engineering Center (CERDEC)
 - Research, Development, and Engineering Command (RDECOM)
 - US Army Aviation and Missile Command (AMCOM) Software Engineering Directorate (SED)
 - US Army Aviation and Missile Command (AMCOM) Program Executive Office (PEO), Aviation, Unmanned Aircraft System (UAS)
- **Previous Programs Supported**
 - US Army Space And Missile Defense Command (SMDC)
 - Department of Homeland Security (DHS) Secure Border Initiative Network (SBI)net program



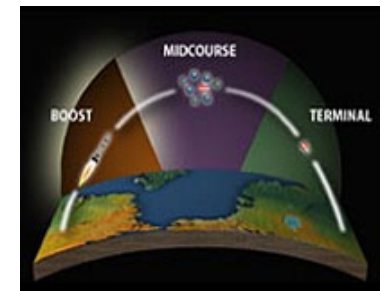
- **Presence in area since 2004**
- **Office opened in 2009**
- **Capabilities**
 - Project management
 - Wide and local area network engineering
 - Portal web page development
 - Enterprise Network Operations and Security Center (ENOSC) operations
 - Systems analysis and testing
 - Concept of operations and tactics, techniques, and procedures development
 - Planning, execution, and analysis of BMDS exercises and tests
 - Analysis of Joint Data Network (JDN) Link-16, Satellite TADIL-J, eXtensible Markup Language (XML), B/C Series, and Variable Message Format (VMF) message traffic



Network Operations Center



JDN Link-16



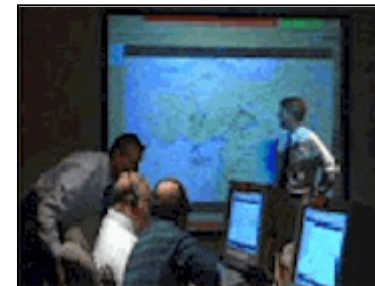
BMDS Concept

- **Current Programs Supporting**

- MDA Joint Analysis Team (JAT) Ground Test execution and analysis
- MDA Aegis BMD interoperability and Flight Test events
- Missile Defense Integration and Operations Center (MDIOC) Joint Research and Development Contract (JRDC) systems and network engineering, analysis, and program execution
- Computer Emergency Response Team (CERT) support to (MDIOC)
- MDIOC portal web page development
- Combatant Commander (COCOM) Air and Missile Defense Systems, Operations, and Interconnectivity support for event planning, execution, and post event analyses
- Theater Missile Warning (TMW) systems analysis
- Command and Control, Battle Management, and Communications (C2BMC) Training



MDIOC



MDIOC Exercise

- **Corporate, Huntsville, AL and Colorado Springs, CO**
 - **Jason Long – VP, Business Development**
 - **Jason.Long@RNBBTechnologies.com**
 - **571-426-8471**
- **Stafford, VA**
 - **Dr. Denise Sieber – CEOss Director**
 - **Denise.Sieber@RNBBTechnologies.com**
 - **571-278-0131**
- **Stafford, VA and Charleston, SC**
 - **Dean Putnam – Director of Navy/Marine Corps Programs**
 - **Dean.Putnam@RNBBTechnologies.com**
 - **540-621-5028**
- **Hampton Roads, VA**
 - **Tom Drabczyk – Director, Hampton Roads Operations**
 - **Tom.Drabczyk@RNBBTechnologies.com**
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