

ABOUT US



OBX-MCR Alliance brings together OBXtek (Protégé), a Veteran-Owned relationship-driven information technology and diversified professional services company headquartered in McLean, VA, and MCR (Mentor), a Systems Planning and Analysis (SPA), Inc. company. OBX-MCR Alliance is an authorized and approved U.S. Small Business Administration Joint Venture through the All Small Mentor Protégé Program (ASMPP).

GSA OASIS Small Business Government-wide Acquisition Contract Pool 5B: 47QRAD20D6004 | Pool 6: 47QRAD20D7002 DUNS Number: 118488230 | CAGE Code: 98WX1

INTEGRATED PROGRAM MANAGEMENT

- Cost Estimation
- Schedule/EVM Analysis
- Risk Management
- Strategic, Executive Acquisition Support
- Program Assessments
- Planning, Programming, Budgeting, and Execution
- Manpower Studies
- Acquisition Management
- Program Objective Memoranda (POM) Analysis
- Supply Chain Risk Management
- Financial Management

TRAINING AND LOGISTICS

- Budget Analysis
- Professional Services
- Logistics Planning, Support, and Management
- Training Registration Support
- Training Delivery

ACQUISITION

- Cradle-to-grave Acquisition Support
- Milestone Decision Authority Support
 - Systems Engineering Services







ADVANCED ANALYTICS

Operations Research

Data Science

Modeling and Simulation

Wargaming

Predictive Analytics

Risk Assessments Analysis of Alternatives Synthetic Environment

Cost Benefit Analysis/Independent Cost Determination

Threat Analysis

DATA-DRIVEN SOLUTIONS

Research and Development Model-Based Systems Engineering

Testing and Evaluation

Engineering Management

Performance Optimization

Military Utility Assessments Industrial Base/Supply Chain **Economic Warfare**

Outcome Verification

POLICY AND PROGRAM SUPPORT

Defense Strategy and Policy

Cybersecurity Policy

Deterrence Strategy and Assessments

Arms Control and Treaty Analysis

Organization Structure and Process Development

Strategic Planning and Decision Support Protection of Defense Industrial Base **Business Process Engineering**

Training/Instructional Design

SPECIALIZED ENGINEERING SUPPORT

Research and Development Support Systems Engineering and Technical Assistance Support Integrated Logistics

Design Implementation Test, Evaluation and IV&V

Mission Assurance

Safety and Security of Critical Assets Missile Production Support **Emergency Response** Model-Based Systems Engineering Digital Engineering

Financial Improvement and Audit Readiness (FIAR)

DEVOPS + AGILE

FINANCIAL MANAGEMENT

Collaborative Software Factory Support Rapidly-deployed Warfighter Apps

Full Stack Development

Cyber Security/RMF Compliance

UX/UI Design

Platform Information Assurance

Extreme Programming, Test-Driven Development, and Continuous Delivery

Budget Analysis

Financial Auditing