ATCSI

CAPABILITIES STATEMENT

About Us

ATCSI, LLC was founded in 2012 by Giac Biscotti and is headquartered in Chesapeake, VA. ATCSI, LLC is an Economically Disadvantaged Women-Owned/Service-Disabled Veteran Owned Small Business (EDWOSB/SDVOSB).

Core Competencies

ATC PROCEDURE/POLICY DEVELOPMENT
- Carrier/Amphibious Ops
- Expeditionary/Shore Based Ops
- Landing Systems

INTEGRATED PRODUCT TEAMS
- Program Management
- Project Management
- Configuration Management

STRATEGIC PROJECT PLANNING
- Road Maps
- Trade Studies

LOGISTICS

SYSTEMS ARCHITECTURE DESIGN
- DoDAF
- SysML
- Enterprise Architecture Development

PROGRAM DEVELOPMENT
- Concept of Operations (Ops)
- Requirements Development
- Requirements Validation

SYSTEM ENGINEERING SERVICES
- Requirements Development
- Model Based System Engineering
- Shipyard Installation Oversight

ATC SIMULATION
- Scenario Development
- Lab Requirements/Ops
- User Interfaces

CONSULTING, SYSTEMS AND SOLUTIONS DEVELOPMENT
- Information Analysis
- Knowledge Management
- Data Analytics

TECHNICAL EDUCATION AND TRAINING
- Curriculum Development
- Decision Support Systems
- Object Oriented Analysis

Differentiators

ATCSI provides support and expertise to the Navy and Marine Corps through a professional team of retired and former military Air Traffic Controllers as well as ATC Communication, Navigation, Surveillance systems, and Air Traffic Management programs (CNS/ATM).

Past Performance

JPALS Support – provides engineering support services to NAVAIR in support of the JPALS program

CVN/LH Integration Support – provides subject matter expertise and system engineering skills to generate, analyze, and document system level requirements, including data flow requirements and interfaces with NAWCAD, NAVSEA and industry

FMS Support – collects and reviews existing CONOPS from countries interested in ATC Landing Systems