

MAX SERVICES CAPABILITIES

DUNS 080541120
NAICS - 541990,
541611, 541512,
541618, 541613,
541110, 541619,
541690, 238210,
238220

MAX OVERVIEW

Max Services, a Max Cybersecurity LLC company, delivers Quality Management, Technology, Testing, Training, and Consulting Services. MAX designs, develops and leads very large Studies, Information Technology Projects, Cybersecurity Pen-testing, Risk Management and Emergency Management Planning - both commercially and for Government clients. Max also performs the support functions such as cabling and electrical connectivity allowing reliable performance for energy and communications systems.

EXPERIENCE

INSIGHT

- Department of Homeland Security Cyber
- White House Cyber Policy Recommendation
- National Infrastructure Plan Management
- Cyber Requirements for Autonomous Vehicles
- Amtrak Technology Pilot Architect
- Facilitator of Public-Private Partnership
- Fiber and Cable Installation
- Cybersecurity Exercises in Major U.S. Cities
- TSA Airport Management Assessment
- Large and Complex Risk Assessments
- Cost-Benefit Research and Analysis

- National Leadership and Experience
- Management of High Profile Projects
- Proven Development of Solution to Critical Issues
- Quality Service Delivery
- Work with Federal, State and local Government
- Hands-on Leadership and Customer Focus
- Thought leadership and First-Rate Analysis
- Leadership of Presidential Advisory Committee
- Work with DoD, FCC, HHS, GSA, TSA, DHS, FBI
- Knowledgeable of Emerging Cyber Risks
- Mass Transit Cyber Requirements

- Max CEO, Mike Echols was a DHS Cyber Director. He chaired the Communications Sector and developed risk management capabilities for business and government organizations. Mr. Echols helped to design operable and inter operable communications infrastructure for sharing sector cyber threat data to the critical infrastructure owners/operators.

TRAINING RISK MANAGEMENT STRATEGY



MAX SERVICES

Provide the highest level of customer service through commitment, professionalism, and transparency.

COMPETENCIES

- National Cyber Policy Assessment and Development
- Program Management & Project Management
- Technology Assessment and Software Development
- Critical Infrastructure Protection - CBRNE Exercises
- Cybersecurity Planning and Management
- System Analysis and Penetration Testing Services
- Homeland Security Policy Development
- Cyber Threat Information Sharing Management
- Transportation Requirement Development
- Inventory Control and Asset Management

SOLUTIONS

- Program Development and PMO Support
- Cybersecurity Exercise and Plans Analysis
- System Penetration Testing
- External Vulnerability Assessment
- Risk Mitigation Assessment & Planning
- Role-Base Training - Cybersecurity First Responder (CFR)
- Threat-based Risk Assessment
- Digital Strategy & Stakeholder Outreach
- Systems Engineering and Information Technology Installation

LEADERSHIP

- Facilitator for APTA Communications and Control Security Working Group
- Directed Department of Homeland Security's Director Cyber Joint Program Management Office
- Served as Architect of the International Association of Certified ISAOs - White House Executive Order
- Developed the SMB Analysis and Requirements for Department of Homeland Security
- Developed Cyber Requirement for Autonomous Vehicle for Jacksonville Transit
- Assisted in the Creation and Development of the NIST Cybersecurity Framework
- Assisted in the Development of the National Cyber Incident Response Plan (NCIRP)
- Developed Coordination Strategies for the DHS NCCIC and Private Sector Entities

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MAX Customers:

- Maritime and Ports ISAO
- Credit Union ISAO
- U.S. Army Corps of Engineers
- Jacksonville Transit
- APTA
- UMUC
- TYCHE Consulting
- Port of Long Beach

Max designed and launched the International Association of Certified ISAOs at Kennedy Space Center. Max led a global effort to launch and support the cyber information sharing and analysis organization.

Mr. Echols formerly chaired the President's NSTAC, the Network Security Information Exchange, Telecommunications Sector and the Telecom Energy Alliance for the Federal Government. Mr. Echols is heavily involved with critical infrastructure protection and risk management efforts across the Nation.

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