

TISTA Science and Technology Corporation (TISTA) is a Service-Disabled Veteran-Owned Small Business (SDVOSB), a U.S. Small Business Administration 8(a), State of Maryland DOT MBE/DBE, WMATA (DC) Certified DBE, and State of Virginia (DMBE), SWaM certified company that focuses on delivering information technology (IT) and professional services to Federal and State agencies. TISTA is a recipient of the "Top 100 Disabled Veteran Owned Businesses", and "Top 100 8(a) Businesses" awards from Diversity Business, and "Best of Business Award" from the Small Business Commerce Association.

Awards:

- "Top 100 Disabled Veteran Owned Businesses"
- "Best of Business" in America"
- "Top 100 8(a) Businesses"

Core Competencies:

Areas of Expertise

- Cyber Security
- Information Assurance
- Identity & Access Management
- Enterprise Life Cycle Support
- Chief Information Officer Support
- Program Management
- Host Intrusion Protection Systems (HIPS)
- Network and Critical Infrastructure Protection
- Continuity of Operations Planning (COOP)
- Federal Information Security Management (FISMA)
- Certification and Accreditations (including DoD)
- Enterprise Software Development
- Environment Support
- Application Development
- Integration and Validation



Company Overview:

- Service-Disabled Veteran-Owned Small Business (SDVOSB)
- SBA 8(a) Program Participant
- Certified MDOT MBE/DBE
- Certified VA DMBE SWaM
- Certified DBE Through WMATA (DC)
- Top Secret Cleared Facility
- Treasury TIPSS-4 Vehicle
- Navy CNIC Contract Vehicle
- Federal Aviation Administration (FAA) eFAST
- GSA IT Schedule 70
- DHS EAGLE Vehicle
- DoD LMSS Vehicle
- U.S. Navy Seaport-e Vehicle
- GSA VETS GWAC Vehicle
- DISA EnCase II Vehicle

Technology

- Cloud Computing
- Web Services
- Java (J2EE) and MS Dot Net Technology
- Software, Web & Mobile Application Development
- Database Management (Oracle 10g, 11g, Data Migration)
- Business Intelligence (Data Warehousing, Data Mining, CRM)
- Systems Administration

Support & Training

- CIO and PMO Support
- IT Operations and Maintenance
- Help Desk
- Admin Support
- Information Technology Security Training

Getting the Most: *What we offer*

Where we work:

- Defense Information Systems Agency (DISA)
- Internal Revenue Service (IRS)
- Department of Justice (DOJ)
- U.S. Department of Veterans Affairs (VA)
- U.S. Air Force (USAF)
- National Institutes of Health (NIH)
- U.S. Department of Commerce (DOC)
- U.S. Department of Transportation (DOT)
- National Institute on Drug Abuse (NIDA)
- Alion Science and Technology Corporation
- Cisco Systems
- Digital Management, Inc

System Administration:

- IT Backbone, LAN, and WAN Support
- End-User and Help Desk Support
- Domain and Server Management
- Hardware, and Software Solutions
- Disaster Recovery Support
- Systems Security and Policy
- Host Based Security System (HBSS)
- Web and Database Application Management
- Life Cycle Management Services

Web Based Applications:

- Business Process Management System
- Earned Value Management System (EVMS)
- Time-Tracking System
- Inventory and Help Desk Management System
- Knowledge Based Project Tracking System
- Applicant Tracking System
- Grant Management System
- Vendor Registration and Profile Management System
- Enterprise Requirements Management System

What we do:

Information Assurance:

- DOD IT Security Certification and Accreditation Process (DITSCAP)
- DOD IA Certification and Accreditation Process (DIACAP)
- National IA Certification and Accreditation Process (NIACAP)
- Security Content Automation Protocol (SCAP) Engineering, Content Development
- Federal Desktop Core Configuration (FDCC) Assessments & Certification
- Certification and Accreditation (C&A)
- Continuity of Operations Planning (COOP)
- Federal Information Security Management (FISMA)
- System Security Authorization Agreement (SSAA)
- Audits and Compliance Inspections
- Security Test and Evaluation (ST&E)
- Vulnerability Assessment and Threat Analysis
- Cross Domain Solutions (CDS)

Cyber Security:

- Counterintelligence
- Vulnerability management tools
- Remediation tools (automated patching)
- Host Intrusion Protection Systems (HIPS)
- Applying security checklists (NIST standards, Gold Disk, etc.)

CIO and PMO Support:

- IT system security through analysis of controls and planning
- Implementation of new or updated IT security initiatives
- Management of Information Systems Security Officers for IT security programs
- Development and review of IT security policies
- Identity and Access Management systems
- Disaster Recovery
- Governance
- Software Lifecycle
- Compliance & Governance Definition

