# CAPABILITY STATEMENT

**TandT LLC**
PEOPLE FIRST, TECHNOLOGY SECOND

## ABOUT

TandT LLC is a full-service cybersecurity firm that offers expertise in CMMC assessment preparation, Managed SOC services, Governance, Risk and Compliance, Security Operations, Vulnerability Management, Security and Defensive Posture, Vulnerability Analysis and Penetration Testing and Incident Response. With a full team of Subject Matter Experts and a combination of over 18 years of experience our satisfaction is making sure we use our cutting-edge technology to bring solution to our customers challenges while improving their security posture.

## CORE COMPETENCIES

### CMMC Assessment
- Readiness Assessment
- Gap Analysis and Remediation
- Certification Guidance
- Continuous Compliance Monitoring

### Enterprise IT Services
- Enterprise Information Management
- Business Process Management
- Project and Program Management
- Customer Application Development
- Infrastructure Modernization
- Cloud Migration/Integration (AWS/Azure/IBM)
- Systems Integration & IT Consulting
- Sharepoint Development

### Business Intelligence
- Machine Learning
- Software Process Assessment
- Dashboard Reporting
- AI & System Automation
- Data Analytics & Visualization

### Risk Assessment
- Identify Areas of Business Risk
- Meet Compliance Requirements
- Lower Risks

### Risk Management Framework
- Assessment & Authorization (A&A)
- Policy Development, Implementation & Compliance
- Security Control Assessment & Validation

### Penetration Testing
- Identification of Vulnerabilities
- Security Enhancements
- Mock Attacks Internal and External

### Vulnerability Management
- Threat Identification
- Risk Prioritization
- Remediation and Patching
- Continuous Monitoring and Reporting

### Incident Response & Managed SOC
- Preparation and Planning
- Detection and Identification
- Containment and Eradication

## PAST PERFORMANCE

**Help Desk Support Services:**
Provided IT help desk comprehensive support for software, hardware, network, and user account issues, ensuring timely resolution and user satisfaction.

**System Administration and Cloud Migration:**
Oversaw and managing the organization's IT infrastructure to ensure optimal performance, security, and reliability. This includes tasks such as setting up and maintaining servers, managing user accounts and permissions, implementing backup and recovery procedures, monitoring system health, and resolving technical issues promptly.

**Program and Project Management:**
Performed Program and project management overseeing multiple projects aligned with strategic goals.

**Cybersecurity Infrastructure Management, Risk Management and Data Analytics/Splunk:**
Provided organization's digital assets and defenses, ensuring they remain robust and effective against evolving threats. In addition, it provided analysis of raw data to extract meaningful insights and patterns , aiding in informed decision -making , strategic planning , operational and security use cases.

**Cybersecurity Awareness Training:**
TandT LLC aimed at educating employees about potential cyber threats and best practices for preventing security breaches.

## CERTIFICATIONS



## VENDOR INFO

REGISTRATIONS:
UEI: LHRWTC84FF33
DUNS: 128710892
CAGE: 9ELN3
SocioEconomic: WOSB, EDWOSB, SB, Minority Owned Small Business MBE, DBE

## FEDERAL AND AGENCY CUSTOMERS

- IRS
- DHS Maryland
- Squires Group LLC
- Clear Bridge Technologies
- NCOSE
- NABE
- JORDAN IP LAW
- RAPHAEL BELLUM
- HORN & CO.

## DIFFERENTIATORS

- **Focus:** Cybersecurity, Security Operations & Enterprise IT
- **Leadership:** Over 15 years of Commercial/State/Federal Experience
- **Compliance:** CMMC RPO, PMP
- **Small Business Status Designations:** WOSB, EDWOSB, MBE, DBE, SWAM

## NAICS

- 541519 Other Computer Related Primary
- 541990 Professional, Scientific & Technical
- 541511 Custom Computer Programming
- 541512 Computer System Design
- 541611 Management Consulting

## CONTACT US

- 301-769-7885
- ialuko@tandtllc.org
- 4001 North Ninth St, Ste 106 Arlington VA 22203
- https://www.tandtllc.org/

Bridging the security gaps between cyber-space and the environment.