

## CAMBNIUM NETWORKS – GLOBAL DEFENSE & SECURITY (GDS)

# Capabilities Statement

### CORE COMPETENCIES

#### SECURE WIRELESS COMMUNICATIONS

- FIPS 140 encryption
- NTIA / J/F-12 spectrum authorization
- MIL-STD-810 ruggedization
- Tactical + fixed deployment architectures
- Multi-agency ATO
- TAA compliant

#### TACTICAL & RAPID DEPLOYMENT SOLUTIONS

- End-to-end ruggedized communications hardware
- Customizable tactical communications kits
- Field-deployable masts and mounting solutions

#### NETWORK INFRASTRUCTURE

- Network switching capabilities supporting secure environments
- Cloud-based and on-premises network management and orchestration

#### ENGINEERING & SUPPORT SERVICES

- Technical design and system architecture
- Program for government and defense initiatives
- Field training, system integration, and certification

### DIFFERENTIATORS

- **Proven Defense-Grade Portfolio:** Decades of deployments across US and allied defense environments
- **Advanced Spectrum & Signal Technologies:** Dynamic spectrum optimization, interference mitigation, beam steering, null-forming
- **End-to-End Mission Network Expertise:** Secure communications from tactical edge to enterprise/command-level networks

- **Short Lead Times & US-Based Support:** US-based engineering, program support, and responsive technical assistance
- **Dual-Use Technology:** Commercial technologies under EAR; not subject to ITAR restrictions

### PAST PERFORMANCE

- All US DoD entities
- NATO and international defense ministries
- Federal law enforcement and border security

- National infrastructure protection
- Emergency response and disaster recovery

### ABOUT US

Cambium Networks' Global Defense & Security (GDS) division delivers mission-critical, secure, and resilient wireless communications solutions for military, government, and national security applications worldwide. We provide

high-performance point-to-point and point-to-multipoint connectivity, secure broadband systems, tactical communications, and rapidly deployable network infrastructure engineered to operate in austere and harsh environments.

### CORPORATE DATA

#### Cambium Networks, Ltd.

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Primary NAICS Code: 334220 – Radio & Wireless Communications Equipment

Additional NAICS Codes: 517810, 541330, 541512, 541519

CAGE: NERO