



APPLICATION GUIDE

Power Solutions Across Every Industry

INDUSTRY OVERVIEW

Federal, state, and local government agencies require power protection products that meet stringent compliance standards. The Trade Agreements Act (TAA) governs GSA Schedule procurement. NDAA Section 889 prohibits certain telecommunications and surveillance equipment. The Buy American Act establishes domestic preference requirements.

Beyond compliance, government operations demand the highest levels of power reliability. Agency data centers, command and control facilities, SCIFs, emergency operations centers, and field installations all require zero-downtime power infrastructure with centralized monitoring and extended runtime capability. Minuteman's TAA Compliant portfolio is purpose-built for government procurement and mission-critical deployment.

WHY INSTALL POWER PROTECTION FOR GOVERNMENT?

TAA Compliance

Minuteman offers TAA Compliant UPS solutions eligible for GSA Schedule procurement. Products meet Trade Agreements Act manufacturing requirements for government purchasing.

NDAA Section 889

Minuteman TAA Compliant products meet NDAA Section 889 requirements, ensuring supply chain compliance for government IT infrastructure deployments.

Mission-Critical Reliability

Federal operations require the highest levels of power availability. Double-conversion online UPS that ensures continuity of operations (COOP) compliance.

Security Integration

Government facilities require power infrastructure that integrates with FISMA-compliant monitoring, SIEM platforms, and agency NOC dashboards for comprehensive visibility.



This application guide helps government IT managers, contracting officers, and system integrators select TAA Compliant power protection solutions meeting GSA Schedule, NDAA Section 889, and Buy American Act requirements.

EQUIPMENT PROTECTED

- Agency Data Center Server Racks
- SCIF / Classified Facility IT
- Command & Control Workstations
- Emergency Operations Centers (EOC)
- Campus Network Infrastructure
- Continuity of Operations (COOP) Sites
- Field Office IT Equipment
- Video Teleconferencing (VTC) Systems

RECOMMENDED MINUTEMAN SOLUTIONS

Encompass® RTX1 1-3kVA Online UPS

- ★ TAA COMPLIANT — GSA Schedule eligible
- NDAA Section 889 compliant
- Double-conversion online protection
- [SNMP](#) monitoring card slot
- Rack/Tower for agency deployments
- Extended battery module support

Endurance® Lithium 1-3kVA Online UPS

- ★ TAA COMPLIANT for government deployments
- LiFePO4 — 10-year battery design life
- High-density for SCIF and secure facilities
- Remote management & monitoring
- Lighter weight for mobile/field deployments

Endeavor® 5–10kVA Online UPS

- ★ TAA COMPLIANT for government deployments
- Large-capacity for agency data centers
- High power factor & energy efficiency
- LCD display, SNMP ready
- Extended battery module support

Power Cabinet (24U / 42U)

- ★ TAA COMPLIANT for government deployments
- Locking cabinet for secure facility deployments
- Organized cable management
- Integrated UPS + rack for classified environments
- 42U and 24U configurations
- Pre-fabricated solution for ease and ready to use IT deployment

OE SERIES POWER DISTRIBUTION UNITS (PDU)

[OE Series Basic PDU](#) — Rack-Mount Power Distribution

OE Series PDUs distribute UPS-protected power within agency server racks and equipment cabinets — organizing connections to servers, switches, and communications equipment in secure environments.

- Horizontal rack-mount form factor — 1U or 0U vertical configurations
- Multiple outlet counts (6, 8, 10, 12, 14, 16, 20) to match any deployment
- 15A and 20A circuit breaker options for standard and high-power loads
- Cost-effective clean power distribution delivered to every device in the rack

★ TAA COMPLIANT — GSA Schedule Eligible | NDAA Section 889 Compliant | Government & Education Procurement Ready

ACCESSORIES, SOFTWARE & SUPPORT

[RPM® Remote Power Managers](#)

[SNMP](#)/web management for secure NOC integration. Per-outlet switching for controlled environment power management. 8-port, 16-port, and EV6/LCD configurations.

[SentryHD Software](#)

Automated shutdown meeting FISMA continuity requirements. Multi-UPS fleet monitoring with email/SMS alerts for agency IT and facility management teams.

Free Online Tools

www.sizemyups.com

www.sizemypdu.com

www.comparemyups.com

[SNMP Monitoring Cards](#)

Integration with agency SIEM and monitoring platforms. [SNMP](#) with advanced encryption protocols: HTTPS, SSL, SSH, SNMPv3 for federal security requirements. Real-time UPS metrics and alerting. IPv4 and IPv6 compatible.

[TAA Program & Service](#)

Dedicated government procurement support from Minuteman. Extended warranty, preventive maintenance, and battery replacement programs for government deployments.