

Opportunities abound in the world of government contracts

Often affected by political climate and fluctuating budgets, government contracts are a worthy pursuit.



30K acquisition staff members in DoD **18** MONTHS

planning (avg.) before first contract win

Power and government go hand-in-hand. Both need to be stable and reliable.

What You Need To Know

- Eaton products meet "Made in the USA" requirements
- Procurement Technical Assistance Program (PTAP) helps small businesses do business with DoD
- IT purchase decisions can be on a local or national level (depending on the agency)

Uncovering Opportunities

- Understand how each agency purchases goods and services as they vary widely.
- Small, women-owned, veteran-owned, minority-owned and other niche business types are preferred
- Patience is essential as process of winning bids can be lengthy

Who Needs Backup Power?

• Federal agencies

- > Secret Service
- > Department of Veterans Affairs
- > NASA

• Military Bases

- Key prospecting period is March May
- > Government Year-End is July
- > Funding/ordering is done in September

• State Government (IT Departments)

- > Smaller states have state-owned or co-located centralized data centers
- > Most have a Multiple Award Schedule Contract that mirrors the GSA contract
- Trends include DoT purchases with increased technology (roads/traffic control centers)
- State law enforcement operates 24x7, requiring UPS backup

City/County/Municipalities

- Emergency Operations Centers are under review constantly to make improvements.
- Nationwide private cell network for 911/first responder agencies in development
- > Traffic Control Centers under construction in larger cities/counties
- > Real Crime Centers rely on license plate readers, surveillance and other tech. Located within police depts. and spend heavily on IT infrastructure



Success Story: Kentucky, USA



Challenge: A large state government was plagued with dirty power that caused ongoing equipment loss

Solution:

5P, 5PX and 9PX UPS are high quality, reliable and easy to use **Advanced Battery Management (ABM)** – extends UPS battery service life by 50% and notifies before battery reaches end-of-life

Network cards – UPSs communicate in real time with customer and enhance cybersecurity

Results: No longer worry about downtime or equipment loss; Less frequent replacement of batteries with ABM; Overall peace of mind

Click to read the full success story online

