**May 4 – 6**
**Minneapolis and St. Paul**

# Advancing Defense Power and Energy Technologies

## You're invited to a demonstration of seven breakthrough technologies designed to strengthen energy resilience and increase warfighter capability.

Join other defense and technology leaders for live demonstrations of deployed and prototype systems, briefings by technical experts, and networking with other innovators.

### May 4, 2026
### 3 – 6 pm

**UNIVERSITY OF ST. THOMAS START Center**

### May 5, 2026
### 8 am – 5 pm

**LEMA**: Resilient Power Platforms for Sensors and Electronic Warfare

**AZA**: Rugged Ammonia Mobile Power System (RAMPS)

**BWR**: Fuel Cell Power System with Integrated Methanol Reformation and Low-Pressure Hydrogen Storage

**EXERGI**: AI-Based Energy Prediction and Control Software for Tactical Microgrids

### May 6, 2026
### 8 am – 4 pm

**MAXWELL LABS**: Integrated Photonics for Chip-Scale Optical Cooling

**ASCENTEK**: Power Future: Batteries for Extreme Environments and Sustainable Energy Solutions

**SYNCRIS**: Modular Microgrid, Self-Sync Inverter

Free to registered guests. Defense, government, academic, and industry partners welcome. Registration is required to receive event details. Scan QR or visit https://www.beststart.io/tech-demos/ for more information and to register.

BEST START
*Accelerating energy technologies*