

TECHCONNECT CRITICAL TECHNOLOGY CHALLENGE: ENERGY AND RESILIENCE

Produced by TechConnect 

ADDRESSING CRITICAL TECHNOLOGIES AND NATIONAL PRIORITIES

Transforming energy and resilience challenges into opportunities.

In alignment with U.S. national priorities and critical technologies, we invite innovators to enter the TechConnect Critical Technologies Challenge: Energy and Resilience. The Challenge is an open innovation program designed to accelerate transformative technologies in lockstep with rapidly evolving strategic priorities for national, societal, and economic security.

Participate in the nation's largest pooling of federal, private, and corporate funding and acceleration opportunities!

- **Pitch on a Global Stage** – Present your solution to key industry, investment and government decision-makers and funders.
- **Access Funders** – Connect directly with leadership representing over \$8 billion in annual emerging technology funding through SBIR and OTA contract offices and vehicles.
- **Shape the Conversation** – Position yourself and your innovation at the forefront of the industry's transformation, influencing the direction of policy, funding, and development.

SUBMIT NOW

Due June 20

Areas of Interest:

- Energy storage systems
- Operational energy and logistics
- Remote and portable power
- Nuclear modernization
- Smart grid and decentralized energy
- Cybersecurity for critical infrastructure
- AI for energy management
- Smart cities and urban environments
- Urban air mobility
- Future mobility and transportation
- Disaster prep and management
- and more!

Please contact the University of South Florida Technology Transfer office representative for submission – Karla Schramm at kschramm@usf.edu