



ENERGY&MOBILITY

TECHNOLOGY, SYSTEMS AND VALUE CHAIN

CONFERENCE & EXPO

March 29-31, 2027 | CLEVELAND, OHIO | CWRU Veale Ctr.

SPONSORSHIPS & EXHIBITS

PROSPECTUS



Energy & Mobility

Lighting the Way to a Brighter Future

energyandmobility.org

OMNIPower



Energy & Mobility 2027

Infrastructure. Electrification. Mobility. Resilience.

WHAT IT'S ABOUT

A cross-sector conference and expo bringing together leaders in energy, grid modernization, electrification, mobility systems, infrastructure security, manufacturing, policy, and advanced technologies.

WHO ATTENDS

Utilities • OEMs • Manufacturers • Infrastructure Developers • Defense & Aerospace • Smart Mobility • Government • Investors • Engineering Firms • Technology Providers • Research Institutions

WHY IT MATTERS

The convergence of energy, mobility, AI, automation, grid modernization, and resilient infrastructure is reshaping industry and economic competitiveness. Energy & Mobility 2027 connects the organizations driving that transformation.

EVENT EXPERIENCE

- Executive keynotes
- Technical sessions
- Special topic workshops
 - Policy forums
- Innovation showcases
 - Expo hall
- Networking opportunities
- Startup/technology demonstrations

Energy & Mobility 2027

Exploring the technologies and systems driving the next era of economic competitiveness, from grid modernization to electrified transportation and resilient infrastructure

Expected Attendance – 400+ Decision Makers Spanning

- Utility & grid modernization leaders
- Data center infrastructure decision-makers
- Government policy & defense energy stakeholders
- Infrastructure OEM and multi-tier supply chains

Multiple Networking Opportunities

Position your Organization as a Thought Leader

Regional and National Media exposure

The convergence of energy systems, electrification, mobility, infrastructure resilience, industrial competitiveness, AI-enabled systems engaging across four tracks:

Grid Modernization & Energy Infrastructure



Transmission, HVDC, distributed systems, grid resilience, power generation, storage, infrastructure modernization

Electrified Mobility & Transportation Systems



EV infrastructure, aviation, autonomous systems, fleet electrification, mobile power, advanced propulsion

Microgrids & Resilient, Decentralized Energy Systems



Microgrids, energy security, islanding, distributed generation for resilient critical infrastructure & industry

Policy, AI & Industrial Transformation



Regulatory frameworks, AI-enabled systems, digital engineering, cybersecurity, industrial strategy, economic competitiveness

Contact us at: info@telepathsystems.com



TIERED SPONSOR FEATURES

CONTACT US:
info@telepathsystems.com

Sponsor Level*

Presenting

Gold

Silver

Bronze

Table

Patron

Thought Leadership Opportunities

Naming Rights - Energy & Mobility Conference & Expo Brought To You By____

Opening Remarks

Featured Keynote (2 available)

Program Track - Technical Session Content

Lunch Speaker/Presenter (Thought Leadership)

Brand Visibility

Breakout Room Naming

Logo on E&M Website

Sponsor Slide in the Main Group Presentations

Promotional Material inserted into Welcome Kit

Event Program insert Full Page

Event Program insert Half Page

Event Program - Supporter Honor Roll

Energy & Mobility Homepage - message

Customer Engagement

Full Conference Registration

Exhibit Space - Booth (additional sizes negotiable)

Digital Promotion

Event Emails promo feature

Social Media Promotion

Video Interview

Sponsorship Investment:

\$40,000

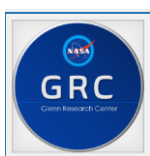
\$25,000

\$12,500

\$5,000

\$2,500

\$1,000



NASA Glenn
Research Center



ENERGY&MOBILITY
TECHNOLOGY, SYSTEMS AND VALUE CHAIN
CONFERENCE & EXPO

www.energyandmobility.org