

Energy Internet Coordinating Committee

WHO WE ARE

The **Energy Internet Coordinating Committee (EICC)** promotes convergence between the energy system and the internet – identifying challenges and solutions associated with the Energy Internet. This evolving ecosystem applies informational thinking and emerging technologies to create a reliable, sustainable and safe energy future for all.

Comprised of top academics, industrial experts and industry leaders, the committee aims to advance the Energy Internet across the physical, cyber and business sectors.

COMMITTEE SCOPE

EICC connects ideas and initiatives across technical domains to enable high-penetration renewables, improving efficiency and driving affordability.

Focus areas include, but are not limited to:

- **Big Data Analytics**
- **Cloud-Based Access Control**
- **Data Processing**
- **Integrated Energy Systems**
- **Low-Carbon and Carbon-Neutral Systems**
- **Multi-Carrier Systems**

JOIN US

Help us shape the future of the Energy Internet! All interested industry professionals are welcome to contribute to EICC's ongoing work.

Questions? Contact Committee Chair Mohammad Shahidehpour: ms@iit.edu

EICC ACTIVITIES

- ✓ Develop guidelines and best practices for the Energy Internet
- ✓ Coordinate with other committees and establish liaisons
- ✓ Organize panel sessions with industry experts
- ✓ Participate in activities at PES conferences

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