



Closing Remarks

Takao WATANABE
(IERE Central Office)

Electric power storage, energy conversion and impact on the 21st century power grid

Objectives

- To focus on the technologies and systems related to focus on energy storage as well as consider the impact of storage on the broader evolving power system
- To realize fully the value of power resources and to supply all consumers with a quality, reliable and cost-effective power supply options

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Program

Plenary Session

- Keynote Address

IERE General Session I, II

Technical Session

- **Panel Discussion:** The role and challenges of the 21st century power system
- **Session 1:** The value and benefits of energy storage
- **Session 2:** Advances in energy storage and conversion technologies
- **Session 3:** Advances in power transmission and distribution systems in support of energy storage and conversion
- **Session 4:** Advances in technology in support of the 21st century power system
- **Panel Discussion** by session chairs

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Remarks

- The objective of this Forum has been attained and Central Office believes that all participants are satisfied with very successful and fruitful discussions.
- Central Office appreciates all participants in this Forum who cooperate with two days long tight program.
- Central Office hopes this Forum can facilitate more active relationships among members.

Next IERE Event

Putrajaya Workshop



Date: November 21 (Tue.) – 23 (Thu.), 2017

Venue: Putrajaya, Malaysia

Theme: Technologies reshaping the electricity supply industry

Organized by: Tenaga Nasional Berhad (TNB) and IERE



Putrajaya



Thank you all !!

See you in Putrajaya
this autumn