WHO WE ARE

The role of the WSPCC is two-fold: to ensure that the groups within PES address issues critical to the industry while minimizing overlap in their activities, and to ensure work done in PES on wind and solar power is coordinated with other relevant industry groups. The WSPCC fulfills its responsibilities by providing a forum for the leaders of the many wind and solar groups within PES, as well as from other industry groups, to share progress of ongoing activities and to collaborate on plans to initiate new activities.

COMMITTEE SCOPE

• Serves as a focal point within PES to identify issues related to wind and solar power.
• Coordinate across Technical Committees and with external organizations on issues and activities related to wind and solar power.
• Seeks opportunities for exchange of experiences and knowledge.
• Identifies needs for guides, best practices, and standards.

ASSOCIATED COMMITTEES AND SUB-COMMITTEES:

• Analytic Methods for Power Systems: Reliability, Risk & Probability
• Analytic Methods for Power Systems: Transient Analysis & Simulations
• Electric Machinery: Renewable Energy Machines & Systems
• Energy Development & Power Generation: Distributed Energy Resources
• Energy Development & Power Generation: Integration of Renewable Energy into T&D Grids
• Energy Development & Power Generation: Renewable Technologies
• Energy Development & Power Generation: Technologies for GHG Mitigation & Adaptation
• Energy Storage and Stationary Battery

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