





LONG-TERM PLANNING & IMPLEMENTATION OF SMART DISTRIBUTION GRIDS

WORSIDP

Highlighting developments in Asia and Pacific region

**************************************	12 September 2024
	09:00-11:00 CEST
	Online (<u>Link</u>)



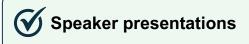
National Energy Policy Maker Local/Regional government Long-term planning & implementation of smart distribution grids Regulatory DSO/Utility

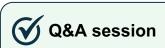
Technical Perspective

WORKSHOP OBJECTIVES

During the workshop we will explore the preconditions, challenges, and opportunities based on the perspectives from key actors, who will provide examples from different countries in Asia and Pacific region.

- Engage in discussion and collaboration to address the topics related to strategic planning and distribution grids
- What are the fundamental prerequisites for grid development across diverse geographies?
- How do uncertainties impact the capacity of grid actors to effectively plan and implement distribution grids?
- How can actors with complementary roles and responsibilities work together to accelerate distribution grid transformation?





body



MODERATORS:

Helena Lindquist, Jirapa Kamsamrong

SPEAKERS:

- Dr. John K Ward, ExCo Vice Chair, Research Director of the Energy Systems Program CSIRO, Australia
- Beni Suryadi, Head of Sustainable and Renewable Energy Department, ASEAN Center for Energy
- Violet Chen, Director of Energy Capabilities Development Department, Energy Market Authority, Singapore
- Satoshi Miyazaki, Senior Researcher, TEPCO Research Institute, Tokyo Electric Power Company Holdings Inc., Japan
- Sang-Min Lee, Senior Manager, Distribution Network Business Department, KEPCO, South Korea