

2025 Energy Evaluation Asia Pacific Webinar Topics

The webinars will cover one or more of the topics outlined below.

1. Evaluation for the energy transition: Providing access to reliable and affordable clean energy in emerging economies (including case studies)
2. Assessing the potential and progress of energy efficiency technologies and practices in Asia Pacific countries (including case studies)
3. Evaluating the potential and progress of renewable energy and the supporting policies in Asia Pacific countries (including case studies)
4. Long-term large-scale monitoring: Net-Zero Energy by 2050
5. Monitoring and evaluating national climate actions (Nationally Determined Contributions) and Nationally Appropriate Mitigation Actions (NAMAs) as part of the Paris Agreement.
6. Evaluating and tracking emissions of cities and districts: case studies of smart urban infrastructures, integration of dynamic responsive buildings and electric vehicles (EVs) into the grid (including case studies)
7. Measuring progress towards net zero transportation systems, in particular electric vehicles (EVs) and fuel cell vehicles (FCVs) (including case studies)
8. Evaluating progress towards energy efficient buildings (including examples in the evaluation of energy efficiency (EE) programs for residential, commercial and industrial buildings)
9. Evaluating multiple benefits of energy efficiency and renewable energy (for energy conservation; reducing the carbon emissions, improving health, and wider social development benefits) (including case studies)
10. Policy framework for a just energy transition in emerging economies (focusing Evaluation on low-income populations; gender; ethnicity; and remote communities) (including case studies)
11. Evaluating impacts of the pandemic and other current global disruptions in energy supply and demand (including case studies)

12. New and innovative evaluation methodologies
13. Evaluating impacts of global and local crises and geo-politics on energy transitions and energy security
14. Evaluating the role of technology deployment in global energy transition
15. Evaluation of green finance initiatives for sustainable energy transition
16. Role of AI in evaluation of energy policies and programs
17. Other topics addressing evaluation challenges and opportunities in the changing energy landscape