





المستف العرابية السعوديا

11th Clean Energy Ministerial Meeting Pre-Event

Raising global climate ambition in uncertain times with long-term energy scenario (LTES)

Friday 18 September 2020, 15:00 - 16:00 CET

EVENT OVERVIEW

Long-term energy scenarios (LTES) and planning play a crucial role in the clean energy transition and are important tools for countries when raising global ambitions towards COP26 in Glasgow next year. While the ongoing COVID-19 crisis has caused a disruption to the global effort to tackle climate change, integrating long-term energy scenarios in energy planning can support short-term crisis responses from policymakers and financial institutions, while also increasing resilience, new jobs, energy security and environmental sustainability in the long term. It is therefore a vital tool in getting countries back on track to meet the objectives of the Paris Agreement.

This open event aims to discuss how mid- and long-term energy scenarios (LTES) can aid policymakers to navigate through disruptive events and help guide short-term decision making. It will be hosted by the International Renewable Energy Agency (IRENA) and feature the Clean Energy Ministerial (CEM) campaign on "Long-term Energy Scenario for the Clean Energy Transition" (LTES Campaign).

CONTACT: Mr. Pablo Carvajal, LTES@irena.org

AGENDA

Opening Remarks

15:00

- Francesco La Camera, Director General, IRENA
- Tomas Anker Christensen, Climate Ambassador, Denmark

Expert Insights

Spoken interventions followed by a moderated discussion

15:15

- Nick Macaluso, Director, Model Development and Quantitative Research,
 Department of Environment and Climate Change Canada
- (Presenter TBC)

Chair: **Thorsten Herdan**, Director-General of Energy Policy, Heating and Efficiency at the German Federal Ministry for Economic Affairs and Energy (BMWi)

16:00 Close of event









ADITIONAL INFORMATION (For CEM Secretariat information)

CEM LTES Campaign report: IRENA, 2020 "Long-term Energy

Input for this event: Scenarios for the Clean Energy Transition – Global experiences

and best practices", Abu Dhabi.

Outputs from this event: (TBC)

