



High-level expert consultation on digitalisation, energy efficiency and smart grids

11 March, 17.00 – 18.30 CET

This webinar will provide an opportunity for global experts and stakeholders to share real-world experiences in smarter low-carbon electricity systems, and discuss best practices in policies, business models and technology deployment for smart grids to unlock the cost-effective potential of system-wide energy efficiency. The discussion will inform the IEA's expanding work on digitalisation, efficiency and grids, in particular the special focus on grids that the World Energy Outlook 2020 will include.

17:00 – 17:05 Introduction

Brian Motherway, Head of the Energy Efficiency Division, IEA

17:05 – 17:25 Opening Remarks

Alex Fitzsimmons, Deputy Assistant Secretary, United States Department of Energy

Joyce Henry, Director General, Efficiency, Natural Resources Canada

17:25 – 17:55 International perspectives

Mouhamad Al Mansour Kébé, Chef de Département Conduite et Gestion Technique, Senelec Distribution, Senegal

Sarah Keay-Bright, Practice Manager, Policy & Regulation, Energy Systems Catapult

Robert Ronald Denda, Head of Network Technology and Innovation, Infrastructure and Network Division, Enel

17:55 – 18:05 Ongoing and planned IEA work related to digitalisation and energy systems and goals of consultation

18:05 – 18:30 Q&A