



# Business

## Part of the solution

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INTERNATIONAL CHAMBER OF COMMERCE  
SIDE EVENT

### **Technology development and deployment to address climate change**

**Monday 14 December 13:00 - 14:30 • Room Liva weel**  
**Refreshments provided**

With an expected rise in global population from 6.5 to 8 billion, a 50% increase in energy demand and a doubling of economic output in the next 25 years, it is critically important to marshal the necessary technological resources to address sustainability challenges and increase the pace of technological innovation, cooperation and dissemination.

The availability of economically feasible options to address the challenge of climate change will depend on the development, commercialization and widespread dissemination of both effective existing technologies and new, currently non-commercial technologies that can help reduce greenhouse gas (GHG) emissions into the atmosphere.

Business is the primary source of innovation and a critical actor in the development, demonstration, commercialization and dissemination of technology. This event will explore vital enabling frameworks needed for business to successfully develop and deploy technology at the necessary scale to combat climate change. It will also explore public-private sector partnerships both within and outside the UNFCCC framework.

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#### **MODERATOR**

Nick Campbell, Chair of ICC Climate Change Task force

#### **PANELLISTS**

Prady Iyyanki, CEO, GE Energy Jenbacher Gas Engines

Jean-Yves Caneill, Sustainable Development Project Manager, Electricite de France

Peter Taylor, Head, Energy Technology Policy Division, International Energy Agency

Professor Wang Can - Chinese Government (to be confirmed)



International Chamber of Commerce

*The world business organization*

This event will be webcast