Welcome to the seminar
“The Science and Communication of Energy-Efficient Indoor Environments”

Takao SAWACHI, Dr.
EBC Executive Committee Chair

10th November 2020

IEA’s Areas of work and TCP

- Promoting energy efficiency
- Ensuring energy security
- International collaborations
- Data and statistics
- Training

• Technology Collaboration Programme (TCP)
- Global engagement

Source: https://www.iea.org/about
EBC is one of the biggest TCP in 40 TCPs

→ Energy efficiency is key

To support the acceleration of the transformation of the built environment towards more energy efficient and sustainable buildings and communities, by the development and dissemination of knowledge, technologies and processes and other solutions through international collaborative research and open innovation.

EBC’s High Priority Themes

Theme #1: Integrated planning and building design
Theme #2: Building energy systems
Theme #3: Building envelope
Theme #4: Community scale methods
Theme #5: Real building energy use
Outreach

– Collaboration with the **IEA secretariat and IEA Energy Technology Network**
– Collaboration with **other IEA TCPs:**
  – Organising joint research and joint meetings
  – Organising IEA Future Building Forum every five years
– More collaboration with **standardisation bodies** (ISO, CEN, ASHRAE, and so on)

Thank you, and enjoy presentations!

**Further Information**

twitter.com/IEA_EBC
www.linkedin.com/groups/12210896

Email list sign-up
www.iea-ebc.org/publications/ebc-news