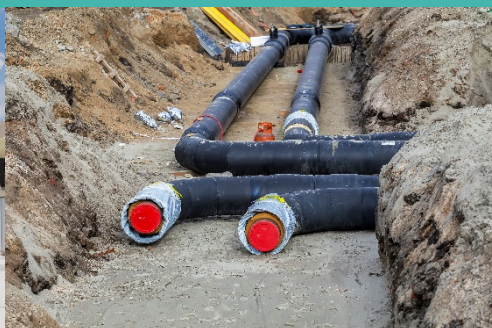




Data insights to foster the uptake of energy efficiency technologies in EU residential buildings

December 04, 2019
Start: 13:02 CET



GDPR



Data Protection
Officer (DPO)



Compliance



25 May 2018



Data Breaches



Personal Data



GDPR Principles:

- Lawfulness
- Fairness
- Transparency
- Data minimization
- Storage limitation
- Accuracy
- Integrity and Confidentiality



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Copenhagen Centre on Energy Efficiency

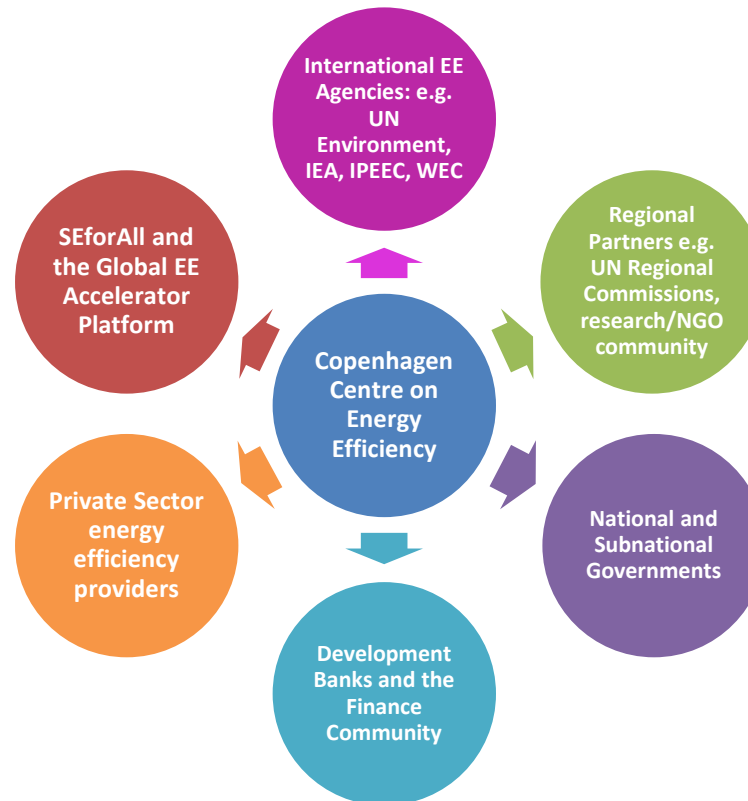
- is a research and advisory institution dedicated to accelerating the uptake of energy efficiency policies, programmes and actions globally
- serves as **Sustainable Energy for All** (SEforALL's) **Energy Efficiency Hub** and supports doubling the global rate of energy efficiency improvement by 2030

Key Focus Areas

Assisting policy change
in countries and cities

Accelerating action
through innovative
delivery models

Raising the profile of
Energy Efficiency



Recommended Webinars



**Are smart buildings always smart?
Lessons learnt from real life stories**

May 30, 2018



**Creation of energy-efficient Buildings
Renovation Action Plans for cities:
guideline and application cases**

March 14, 2017



**Mapping tools on energy efficiency in
buildings for policy-making support**

March 01, 2017

For more details, please follow the link below

c2e2.unepdtu.org/kms



Zeno Winkels is an environmental economist with more than 10 years of experience in the building sector. During his professional carrier he has mostly focused in urban refurbishment and development. Currently acting as a business developer at Climate-KIC and TU Delft University, Zeno has been one of the supporters of the Building Market Brief (BMB) initiative in the Urban Transition, Climate-KIC' team."



Clara Camarasa is a researcher and project manager with more than 5 years of experience in the field of energy efficiency in the building sector. Passionate about the decarbonization of the building sector, over the past 8 years she has gathered both practical and theoretical experience on relevant aspects of this topic: from pre-feasibility studies to the design and construction of nearly zero-energy buildings (nZEB). In the last 5 years of her career, she has focused on generating building data, along with other analytical frameworks needed to describe and accelerate the diffusion of energy efficiency technologies. As a Project Manager for the Building Market Brief EIT Climate-KIC project, Clara was able to co-design, replicate and coordinate the implementation of a pan-European initiative involving more than 15 organizations, from the public and private sector.

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Question & Answer

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