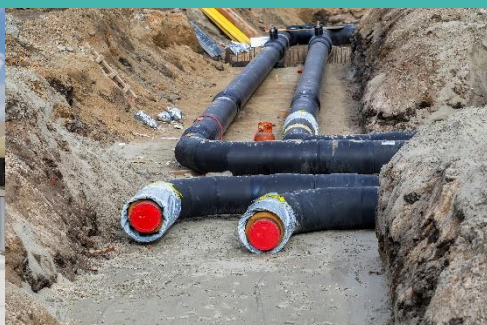




# Unlocking energy efficiency in municipalities: water-energy nexus in existing water supply systems

September 29, 2020  
Start: 11:02 CET



[c2e2.unepdtu.org/kms](https://c2e2.unepdtu.org/kms)



# 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

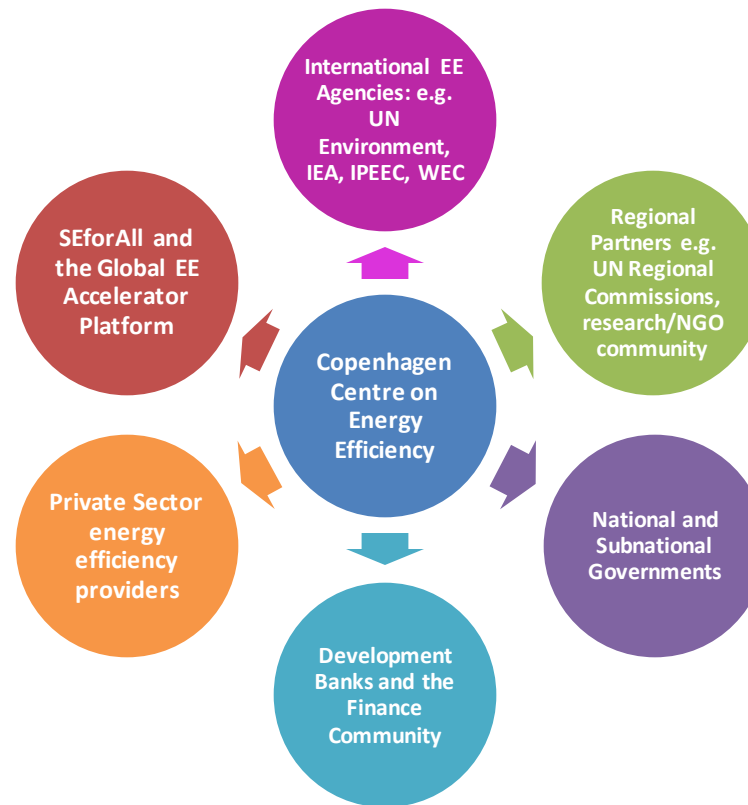
- is a research and advisory institution dedicated to accelerating the uptake of energy efficiency policies, programmes and actions globally
- serves as **Sustainable Energy for All** (SEforALL's) **Energy Efficiency Hub** and supports doubling the global rate of energy efficiency improvement by 2030

## Key Focus Areas

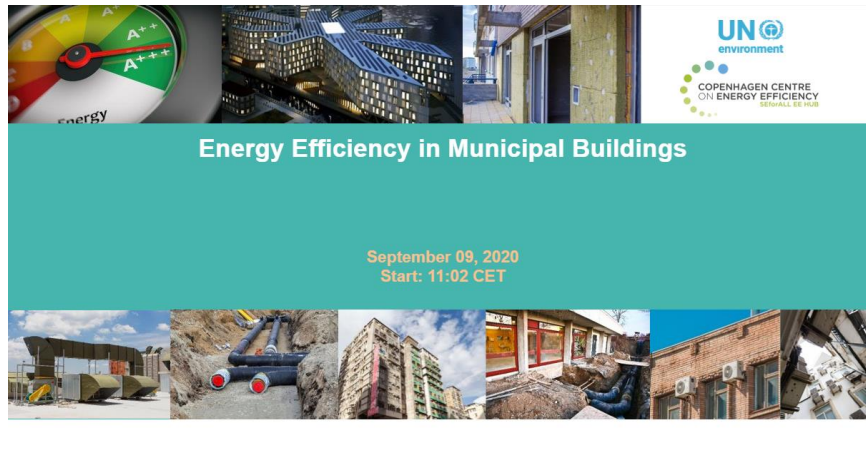
Assisting policy change  
in countries and cities

Accelerating action  
through innovative  
delivery models

Raising the profile of  
Energy Efficiency

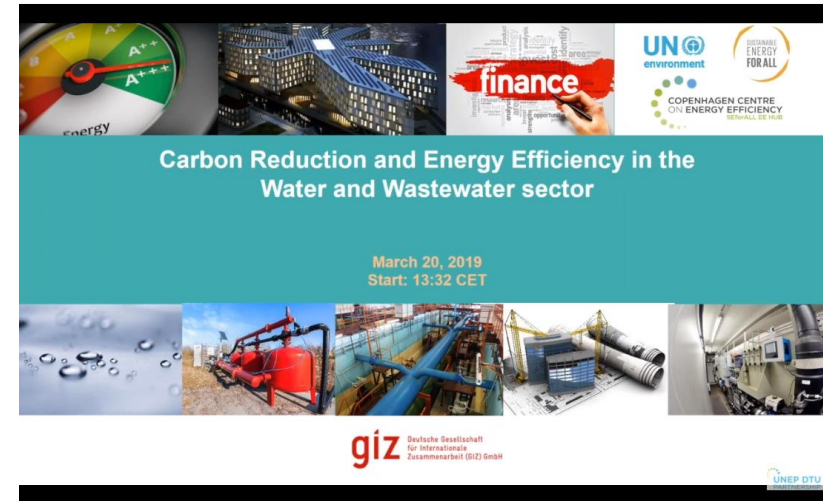


# Recommended Webinars



## Energy Efficiency in Municipal Buildings

Sep 9, 2020



## Carbon Reduction and Energy Efficiency in the Water and Wastewater sector

March 20, 2019

For more details, please follow the link below

[c2e2.unepdtu.org/kms](https://c2e2.unepdtu.org/kms)





**Santiago Martinez Santaclara** is an energy engineer with focus on energy technology and sustainable energy. As part of the Copenhagen Centre on Energy Efficiency, he engages with municipalities and national governments to try to accelerate the uptake of energy efficiency through the identification of specific actions to improve water supply, district energy and street lighting systems. Santiago is currently involved in providing technical support and know-how for the implementation of district heating (DH) and cooling (DC) solutions in developing countries (Chile, Mongolia, Malaysia, Serbia, India). He actively collaborates in the development of rapid assessment and pre-feasibility tool to study the techno-economic and socio-economic analysis of the potential implementation of DES, water supply and street lighting systems in developing countries.

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## Question & Answer

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## Question & Answer

Q1. What actions should be prioritised in the whole water supply system to improve the overall water and energy performance?

Q2. What do you mean by operating the water systems out of the peak demand hours? Could we end up not covering all the demand?

Q3. My municipality and water utility budgets are quite constrained, how can I access finance to upgrade my system?

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