



# Joint PCC-EuroGeographics Conference and Plenary in Denmark

3-5 November 2025



Danish Geodata Agency



Danish Ministry of  
Climate, Energy  
and Utilities



Danish Geodata  
Agency



Danish Energy  
Agency



Danish Agency  
for Climate  
Data



Danish  
Meteorological  
Institute



**G E U S**



Danish  
Utility Regulator

**ENERGINET**

**Klimarådet.**



Danish Geodata Agency

# Denmark

The city of Aalborg



# The Danish Geodata Agency

Cadastral / Property registration



Denmark 45.000 km<sup>2</sup>

Hydrographic surveying and Nautical charts



Greenland > 2.000.000 km<sup>2</sup>



Danish Geodata Agency

## MAIN TASKS

- To maintain a **reliable and nationwide registration** of real property in the Cadastre and information about owners thereof in the Owners' Register, as well as to make the information available to society.



# BASIC DATA at the geodata agency

## 3 registers and 3 types of properties

### Register of Property Owners

- All ownerships and administrators
- Actual owners of all real property
- Individuals (civil registry number)
- Businesses (central business registration number)



### Register of Property Location

- Determines the primary address of a property



- Administrative municipality



# BASIC DATA

## 3 registers and 3 types of properties

### The Danish Cadastre – 3 types of real property

#### Property of land parcels



Since 1844  
2.1 mio. properties

#### Building on leased land



Since 2019  
60.000 properties

#### Condominiums



Since 2019  
350.000 properties

# Topic of the Conference ?

Recycling' of land for other purposes and transformation of areas. In both an urban and a rural context.

# Use – change – reform ?

The background for this topic is that when we consider all the demands for land use, Denmark's area is used multiple times to accommodate infrastructure, energy parks, nature, housing and production. The climate agenda, for example, means that there are plans to restructure large areas of agricultural land, with a political focus on ensuring this should be done fast and smart. Simultaneously, demographic shifts are creating new demands for housing and urban design. Aalborg is a typical example, having transformed from an industrial city with many working-class families into a “knowledge-city” with more students and highly educated residents, who have different expectations for their surroundings compared to a traditional working-class family.

# Preliminary programme for the conference

## **Monday, 3 November 2025**

Place: At the Danish Geodata Agency's address in Aalborg

- 15.00 - CLRKEN core team meets
- 19.00 - Icebreaker at the Danish Geodata Agency (for all participants at the conference)

## **Tuesday, 4 November 2025**

Place: Radisson Blu Limfjord Hotel and Musikkens Hus (House of Music)

- 09.00-16.00 - Conference
- 17.30-18.30 - Guided tour of Musikkens Hus
- 18.45 - Dinner in Musikkens Hus

## **Wednesday, 5 November 2025**

Place: Radisson Blu Limfjord Hotel

- 09.00-14.00 - Conference



# Radisson Blu Limfjord Hotel

- The number of participants at the conference is set at 60 people.
- The conference itself will be held at the Radisson Blu Limfjord Hotel in the center of Aalborg.
- GST has reserved 60 rooms at the hotel for the conference participants.
- The participants must contact the hotel themselves to book a room.
- The participants will receive a discount on the rooms.



# Travel

- Close to Aalborg there is an international airport.
- The distance from the airport to the hotel is 6 km.
- It is possible to take the bus to and from the airport. Or you can also take a taxi to and from the airport.

