



# Coast to Coast Climate Challenge

# What is C2C CC?

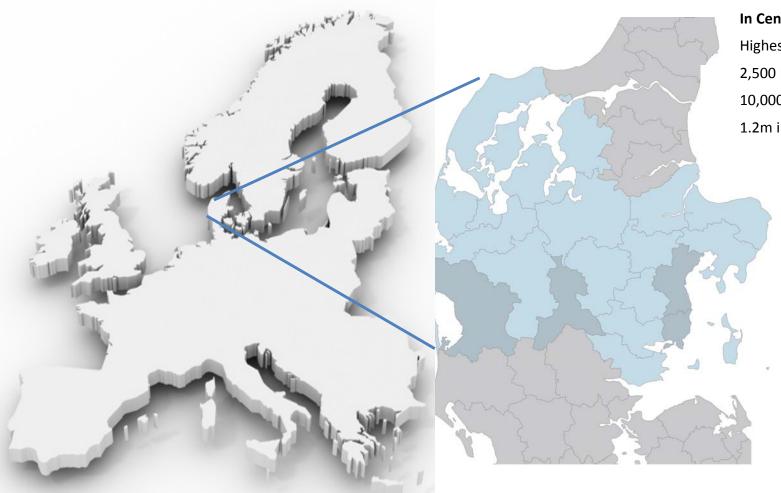
### **Climate Adaptation in Central Denmark Region**

6 February 2020

Deputy Head of Office and Project Manager at C2C CC Dorthe Selmer



# Introduction to Central Denmark Region



#### **In Central Denmark Region:**

Highest point: 178 MASL

2,500 km of coast

10,000 km streams

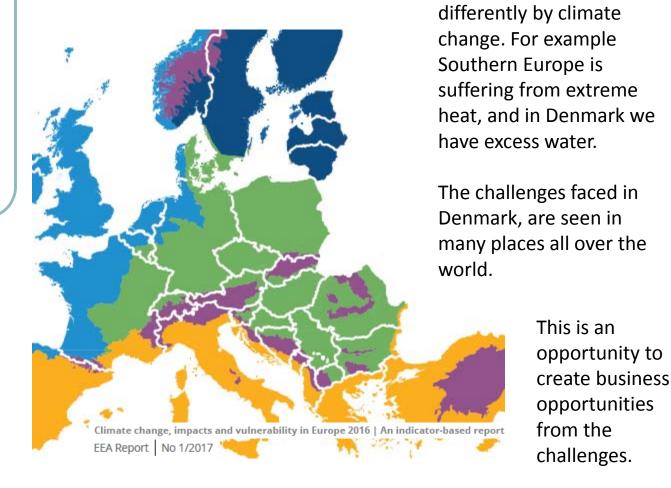
1.2m inhabitants





We are affected

Next to
Switzerland,
Denmark is the
country in
Europe that
suffers the
biggest financial
losses in the
water related
events!









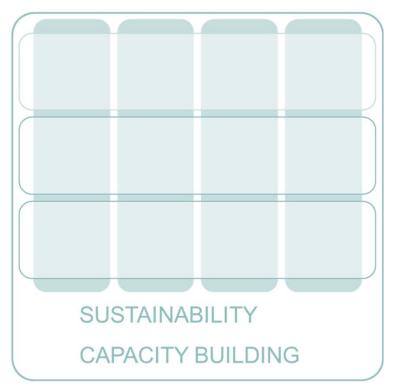


SEA & FIORDS CROUNDWAIER RAINWAIER

**GOVERNANCE** 

TOOLS

INNOVATION

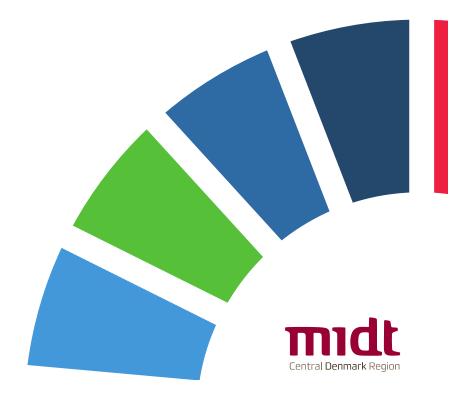








- 31 partners
- 24 supporting stakeholders
- 24 sub projects
- 6 years + "After LIFE"







- 31 partners
- 24 supporting stakeholders
- 24 sub projects
- 6 years + "After LIFE"

- 18 municipalities
- 8 utilities
- 3 universities
- Central Denmark EU Office, Brussels
- Central Denmark Region







- 31 partners
- 24 supporting stakeholders
- 24 sub projects
- 6 years + "After LIFE"

- 6 professional organisations
- 5 municipalities
- 3 universities
- 4 state institutions
- 2 utilities
- 1 GTS institute\*
- 1 think tank
- 2 others







- 31 partners
- 24 supporting stakeholders
- 24 sub projects
- 6 years + "After LIFE"

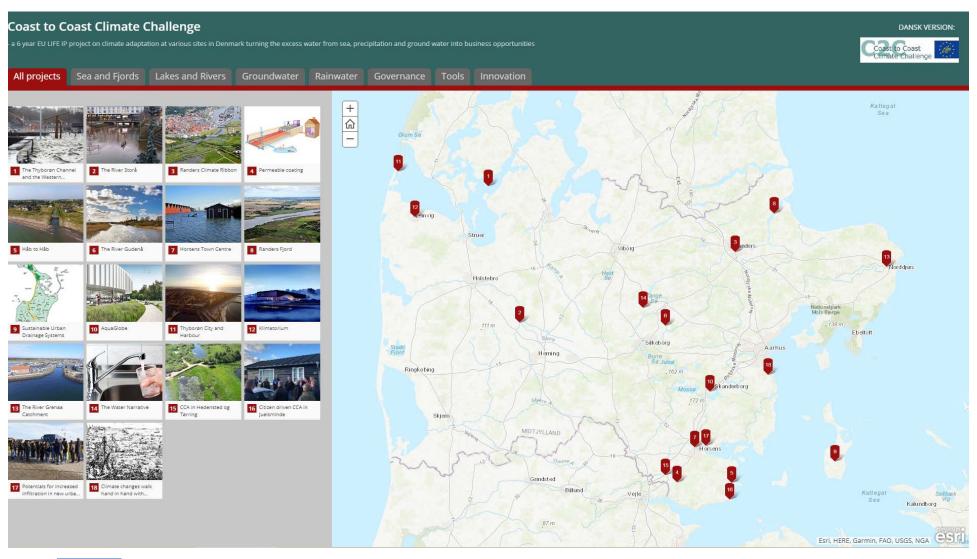
### In 4 categories of projects:

- 1. Cross cutting capacity building
- 2. Open land
- 3. Cities
- 4. Cross cutting innovation















- 31 partners
- 24 supporting stakeholders
- 24 sub projects
- 6 years + "After LIFE"







#### **Phases**

#### Phase 1: Tools

Develop tools to create a uniform basis to make decisions of high quality.



#### Phase 2: Innovation

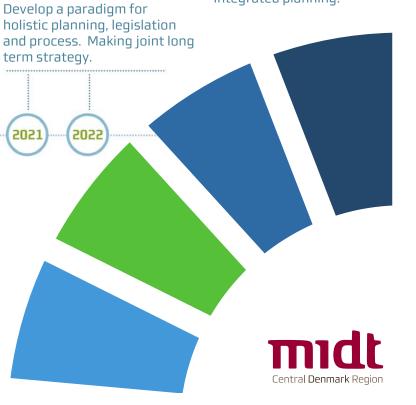
Ensure multipurpose and holistic concepts, solutions and methods that can be implemented among relevant actors, authorities, consultants and universities.



### Budget 12m € Brain work only

#### **After LIFE**

A new national organization is established.
Sustainable, holistic and multipurpose solutions are implemented.
Integrated planning.



Phase 3: Governance





## The Vision of C2C CC

### 2. Project objectives:

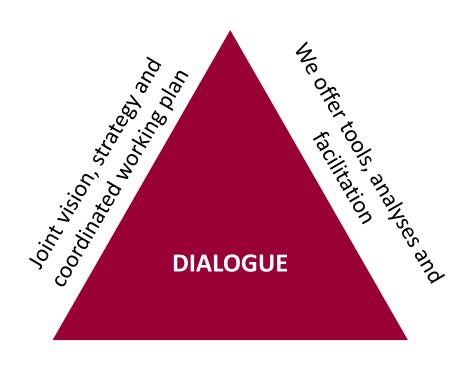
The overall objective of C2C CC is: To create climate resilient cities in a climate resilient region through the formulation of a common long-term strategy among local stakeholders, implementing in a targeted way the local CCA plans, coordinating the CCA analyses and activities, and identifying and improving the resources and adaptive capacities of citizens, municipalities, utilities and companies within the water sector.







## This is how we work



All relevant stakeholders







# Perspectives





- **ADDED VALUE** Driven by sustainability
  - National/international
  - Network





- **SOLUTION** Driven by a wish for a water cycle in balance
  - Regional approach
  - Cooperation across sectors



- **THREAT** Driven by fear
  - Local knowledge
  - Silo Structure







## The Foundation for the Joint Strateg

### We will have

- the necessary high quality tools for scenario work and decision making
- the following dogma rules:
  - sustainable, long term and holistic approach
  - multipurpose solutions with added values
- a new culture in public administration:
  - co-creation with all relevant stakeholders using Mutual Gains Approach (Harvard) and collaboration across management boundaries
  - building with nature / using ecosystem services







# Winding Up

By facilitating cross border collaboration we boost the green transition – not only in CDR, but in Denmark and abroad.











