



**I-CISK**  
HUMAN CENTRED CLIMATE SERVICES

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## **MOOC**

### Co-Creation of Human-Centred Climate Service

To make climate-smart decisions in response to today's extreme events and future climate changes, all actors need tailored climate information relevant to their needs.

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**IHE Delft OCW**

# About the MOOC:

This course, developed under the European Commission–funded [I-CISK](#) project, aims to share knowledge, raise awareness and facilitate co-creation of user centered climate services. It enhances society's resilience to the impacts of climate change by empowering users to understand, process, and use climate information in decision-making.

## Target group

Key actors in the climate service value chain (climate service providers, purveyors and end users). Also open to anyone interested in using climate services to address water- and climate-related risks.

## Prerequisites

Basic knowledge of or willingness to learn about climate, water, and related disaster risks such as floods, droughts, water scarcity and heatwaves.

## Learning objectives

- Explain key elements of climate services and their reliability and uncertainties.
- Analyse the stages involved in co-creating user-centred climate services.
- Discuss features of climate services under the I-CISK project and their usability in context.
- Identify methods, tools, and models for integrating local and scientific data to generate and evaluate user-centred climate services.
- Navigate the I-CISK web-based climate service platform and explore its applications for tailored user needs.

## Coordinators

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