

Volume
nine

Information booklet <

Imagine scientists, with her and his, butterfly net. Yet these are not butterflies she and he are after. They are (gracefully) hunting down climate-centred narratives - as elusive and beautiful as the rarest of butterflies. And no, he and she will NOT pin them down. They will look at them as they deploy, live, change, and exist. By observing these, with the help of an international interdisciplinary team, they will identify the fabric of local communities' weatherworlds. And from these weatherworlds they will infer the needs for climate services - current and future. This is what CoCliServ is about.

- Duration: 36 months (09/2017 to 08/2020)
- 5 case studies across North-West Europe
- All the results will be open access: scientific results, training materials, suites of protocols for co-construction based on the project implementation

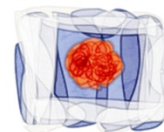


The CoCliServ project benefits from funding obtained through the ERA4CS Joint Call on Researching and Advancing Climate Services Development

with the participation of



Work package 4 Local representations of a changing climate



Co-development of place-based
Climate
Services for action



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Objectives

Implement art and science approaches to culturally relevant climate co-construction process, contribute to progressive construction of experiments in art-science-policy integration geared at enabling action against climate change and in support of climate change adaptation, and support WPs 1 to 3 with their representation needs

WP leader

Piloted by UVSQ - CEARC research centre (France)

With the participation of CNRS/LSCE (France), Copernicus-UU (Netherlands), HZG (Germany), IASB-BIRA (Belgium), UiB SVT (Norway), ULB/IGEA (Belgium) & UniHB (Germany)

Activities

- Development, record and proposal of various formats for disseminating and communicating climate knowledge
- Metadata standardisation
- Dynamic mapping
- Art-science conjoint analysis

Expected results

- Deliverable 4.1: Lessons learned from the use of various formats for disseminating, communicating, climate knowledge (month 30 / Feb. 2020)
- Deliverable 4.2: Lessons learned from documenting, with metadata, local information (month 30 / Feb. 2020)
- Deliverable 4.3: Lessons learned from using mapping and geo referencing for the representation of local climate information (month 30 / Feb. 2020)
- Deliverable 4.4: Lessons learned from using art forms for the representation of local climate information (month 30 / Feb. 2020)
- Deliverable 4.5: WP4 final report: synthesis of cases, modes of representations, and lessons learned (month 33 / May 2020)

Milestones

- Milestone 4.1: Available modes of representations is documented by each task leader and made available to site leaders by WP leader (month 3 / Nov. 2017)
- Milestone 4.2: Needs for representations is documented for each site (month 9 / May 2018)
- Milestone 4.3: Interim assessment of approaches used and their evaluation (month 24 / Aug. 2019)