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 lessons learned throughout the project



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

with the participation of







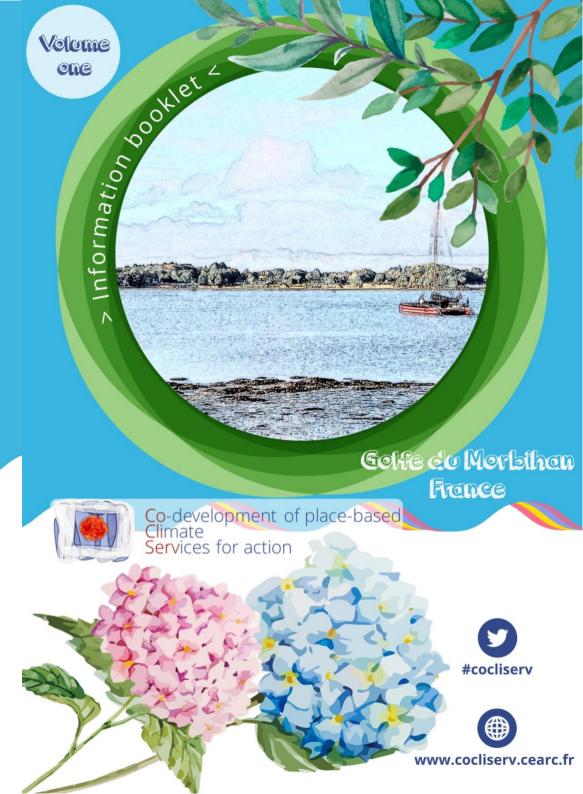


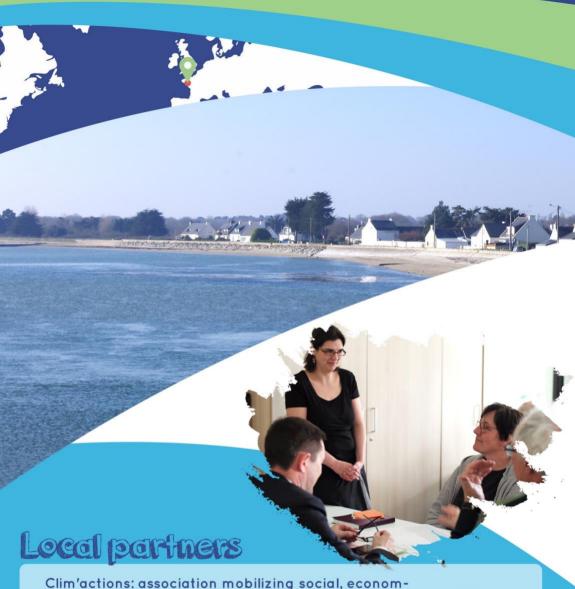












Clim'actions: association mobilizing social, economic and political actors to initiate mitigation actions and to adapt the territory to visible and forthcoming consequences of climatic change

Parc Naturel Régional du Golfe du Morbihan: French Regional Natural Park, created on October 2, 2014

French communes located in presqu'île de Rhuys, in particular the Municipanity of Sarzeau





A genuine inland sea of 5 kilometres wide and 21 long, Golfe du Morbihan is a listed Regional Natural Park located within the southern fringe of Brittany, France.

The Gulf itself was a small estuary joining two rivers, which has been progressively inundated over these last 2000 years. The area around the gulf features an extraordinary range of megalithic monuments as it was a major civilization center during the megalithic period.

The economy of the Gulf region has developed around agriculture and oyster farming. Nowadays, it is moving more and more towards tourism.

## Climate issues and beyond

- Sea level and temperature rise, changes in precipitation patterns
- · Storms, coupled with high tidal coefficient
- Fresh water shortage
- Increasing urbanisation

## Team

Charlotte Da Cunha: Associate professor in Land-use planning, University of Versailles Saint-Quentin-en-Yvelines (UVSQ) and University of Paris-Saclay (UPSay)

Florentin Breton: Phd student, UVSQ and UPSay

Ana Rocha: Internship of the Master Adaptation of Climate Change, UVSQ and UPSay

Marianne Cardon: Designer and artist