

HABITABLE

Linking Climate Change, Habitability and Social Tipping Points: Scenarios for Climate Migration



B-EPPIC Project Workshop 2023: Strengthening Resilience
Against Climate Change in Ethiopia
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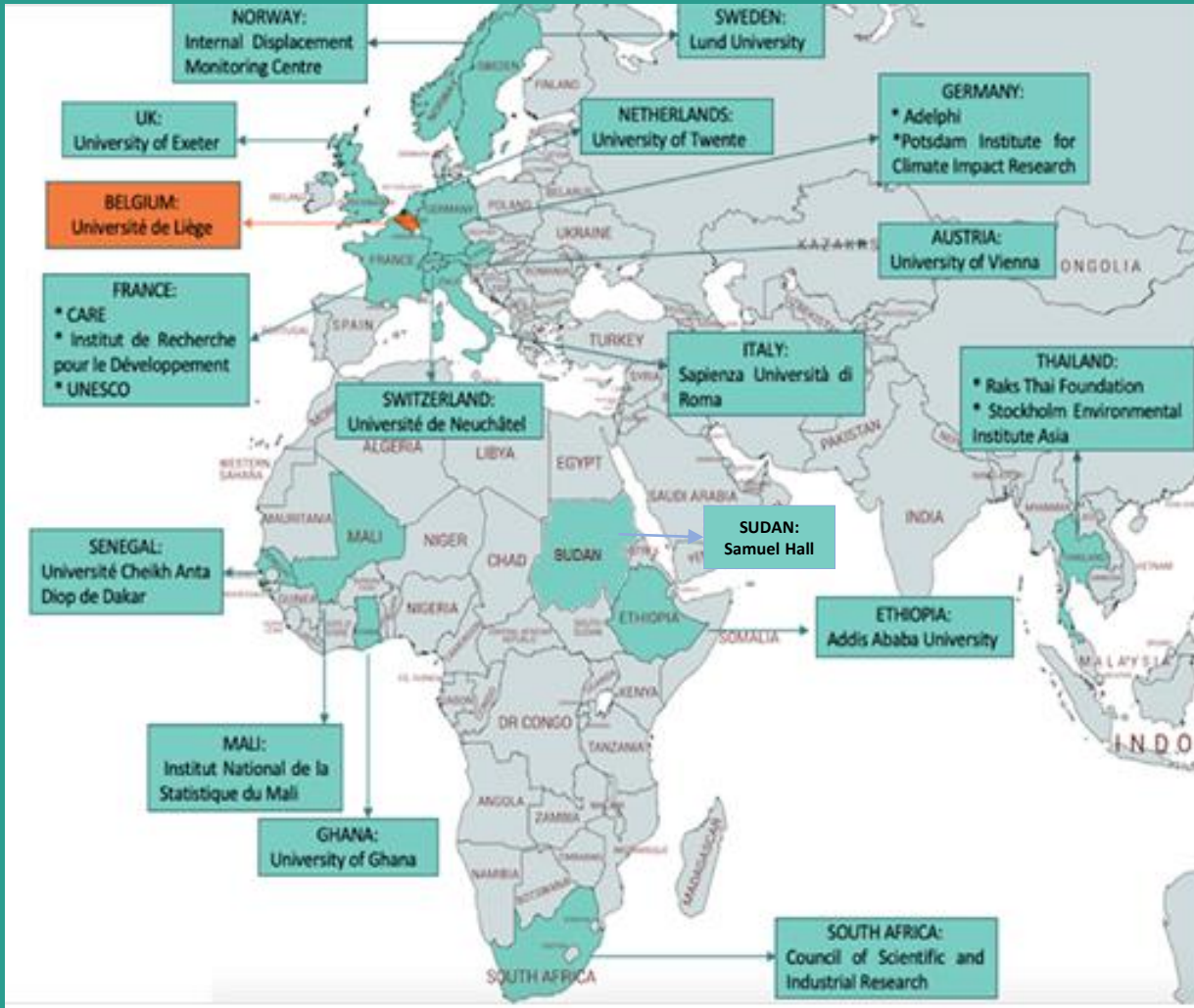
This project has received funding from the European Union's Horizon 2020 research and innovation programme under grant agreement No. 869395.



HABITABLE Project Overview

- Largest research project on climate change and migration to have been funded by the European Commission's Horizon 2020 programme.
- Aims to enhance our understanding of how climate affects the habitability of socio-ecological systems and transforms migration and displacement patterns.
- Brings together 21 partners in 17 countries, and spans 48 months (2020-2024).

Project Partners and Scope



- Consortium of 21 partners.
- Europe, West Africa, East Africa, Southern Africa, and Southeast Asia.
- Includes academic research institutions, think tanks, NGOs, and international organisations.

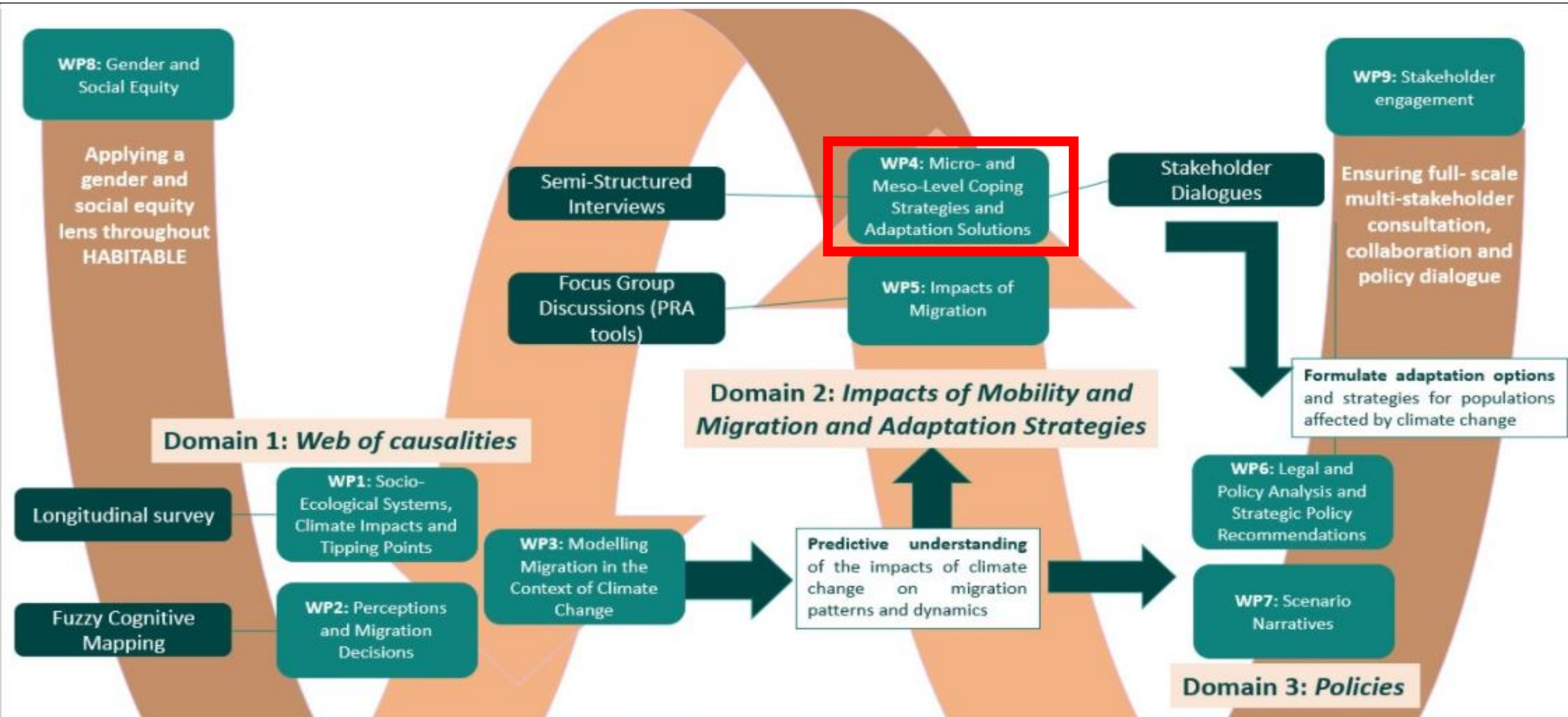


Key Project Objectives

- Develop a **predictive understanding of migration trends under climate change**.
- Propose **adaptation options & strategies** for affected populations considering how migration redefines the limits to adaptation in different contexts.
- **Mainstream gendered and social equity** dimensions throughout the programme.
- Support the development of **effective policy responses**.



Overview of Work Packages



Thank you!

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