



Through participative research, the Re-Place project will examine the role that spatial mobilities play in the future of left-behind places, and how they can be harnessed to improve these communities quality of life

## Project Objectives

- Develop tools to understand development trajectories in left-behind areas through a tailored human development index and a population survey
- Qualitatively examine the perceptions and livelihood practices of (im)mobile local residents across life domains and localities to understand micro strategies of dealing with peripherality and place-making
- Scale down to 12 case study areas, in 6 countries, to examine mobility drivers and their impacts through immersive fieldwork
- Co-create place-based policies to enhance alternative local development
- Reinforce a sense of place using co-production and visual methodologies



contact@replace-horizon.eu

www.replace-horizon.eu



























The Re-Place project has received funding from the European Union's Horizon Europe Framework Programme for Research and Innovation under grant agreement no. 101094087.