

Understanding the tensions between climate and social justice in climate adaptation strategies for real estate development

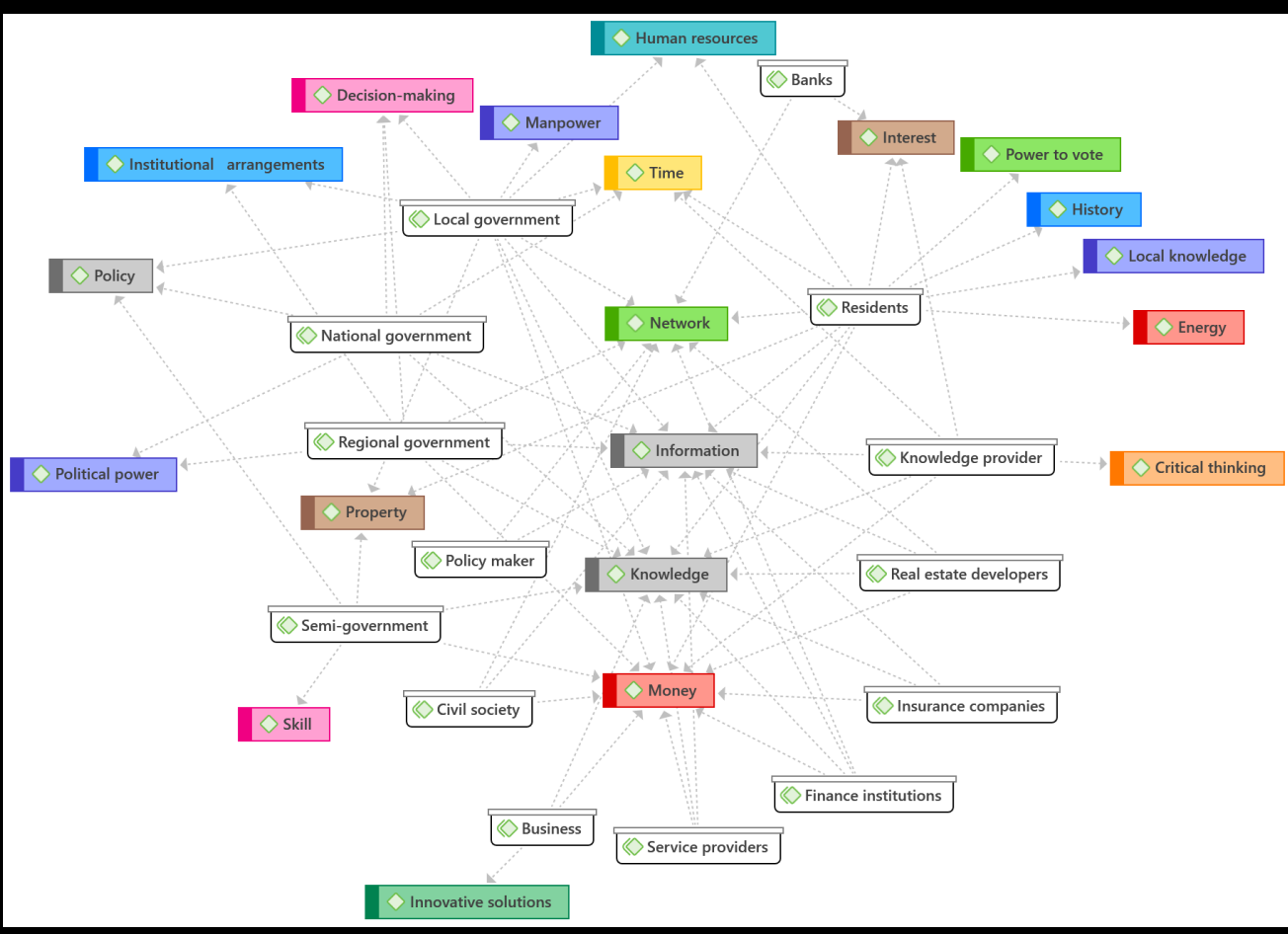
Dr. Theresa Audrey O. Esteban Delft University of Technology

Rationale

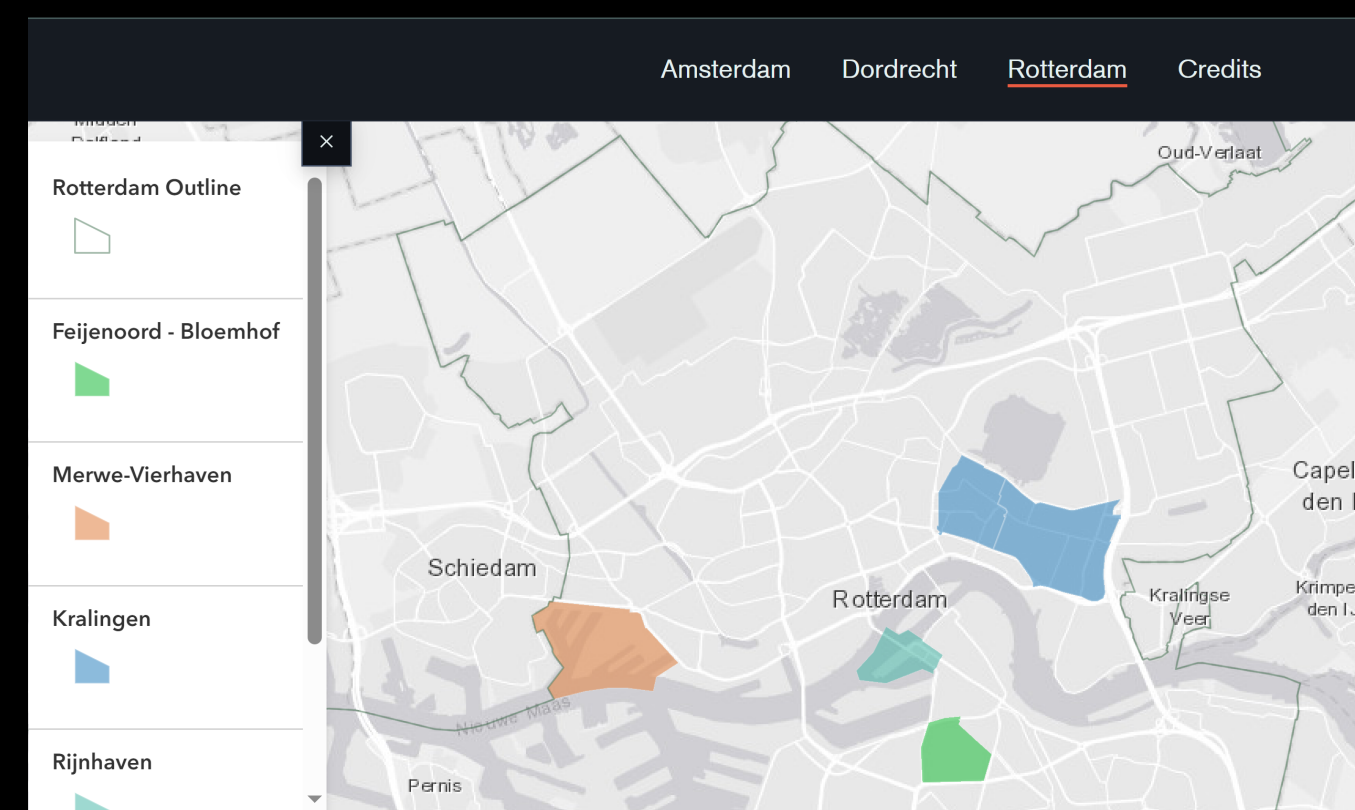
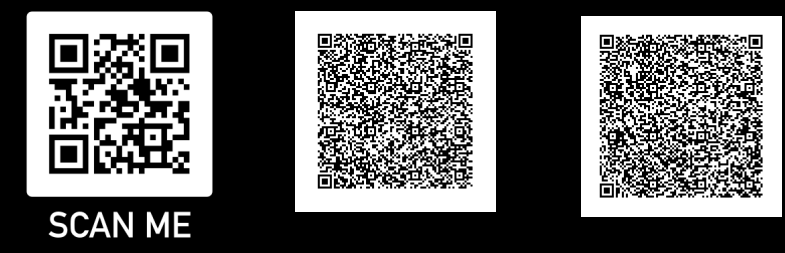
The Greater Rotterdam and Dordrecht Living Lab, as part of the RED&BLUE project, focuses research on how to achieve fair and just urban outcomes through climate adaptation strategies for real estate development. While the project's primary focus is on physical and financial measures, our method of inquiry emphasizes the social dimensions of development informed by the four branches of justice.

Projects and researchers connected to Greater Rotterdam and Dordrecht Living Lab

Climate Change Adaptation in Real Estate Development: A Stakeholder Mapping Approach for the Dutch Delta (forthcoming)



Measuring Urban Climate Resilience in the Netherlands
Tony Hung PhD Candidate
Maastricht University



The cost of livability: The Rotterdamwet and gentrification in the south of Rotterdam



Bloemhof Kennis Carousel kick off 19 March 2024

On fluidity and precarity: making sense of institutions for more just climate adaptation in delta cities
Richard Pompoes PhD Candidate
Wageningen University



How the physical risks linked to climate change are shared by different actors involved in the allocation of housing in the Netherlands
Mats Lucia Bayer, PhD Candidate
Delft University of Technology



Where We Stand: Collective self-inquiry in exploring communities' experiences with climate change adaptation strategies in Rotterdam and Dordrecht



Dordrecht Where We Stand 19 March 2024

