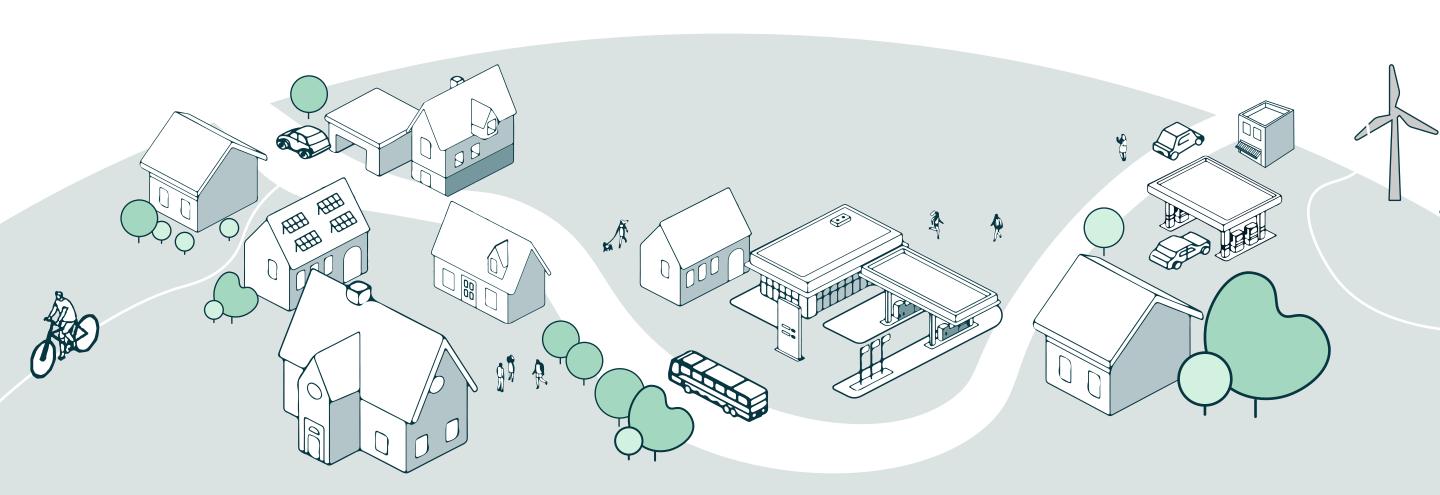
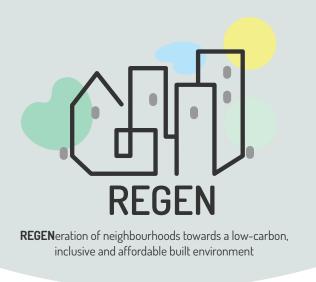


MUNICIPALITY









Can you introduce your organization?

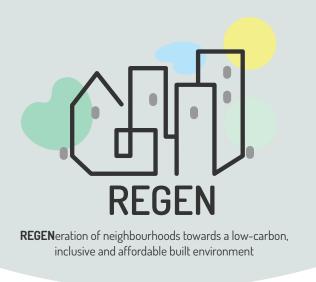
The Municipality carries out the government of the city and is directly involved in the policy for transition to sustainability.

CDM, that is the specific area, within the Municipality, works in (Energy and climate) can try to spread the usage of the framework to other areas, mainly the technical ones, that are in charge for mobility, urban regeneration and public building.









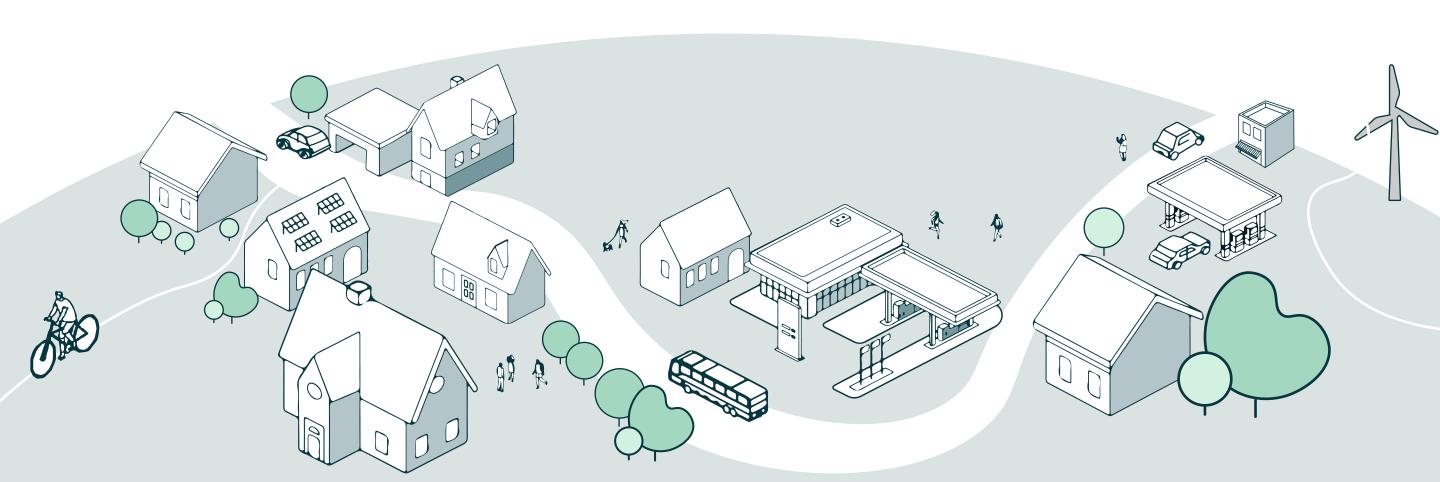
What specific challenges do you anticipate in developing or applying an Assessment Framework for Urban Regeneration (AFUR)?

Two main challenges: flexibility and adaptation of the software and hardware tools to newly emerging needs over time, and to the many processes/methods required for urban participation.

The challenge is therefore to implement AFUR based on additional data sets over time, and - in our case - ensure interoperability with the Municipality's IT environment.



2/3





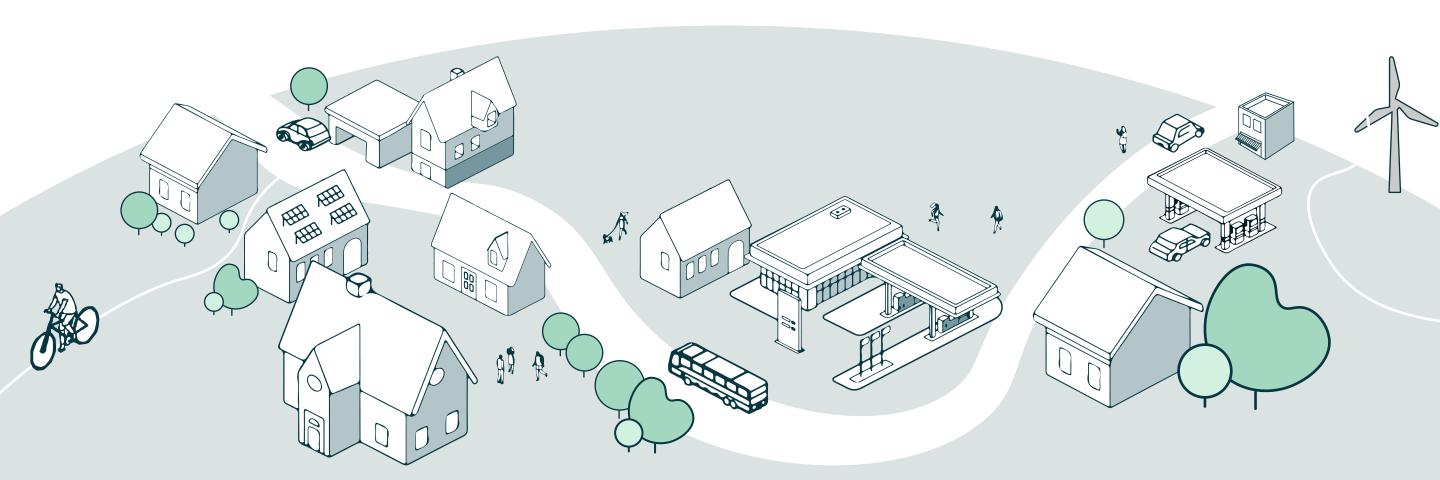


What role will your team play in developing strategies to improve urban planning best practices through neighbourhood regeneration interventions?

My team is strongly involved in the participatory governance of urban regeneration. Our goal is to make these processes fully deliberative, in keeping with the municipal regulation of citizen participation.

Since my office is not directly concerned with the implementation of these projects, we can contribute to their diffusion within the municipality and in neighboring municipalities.









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