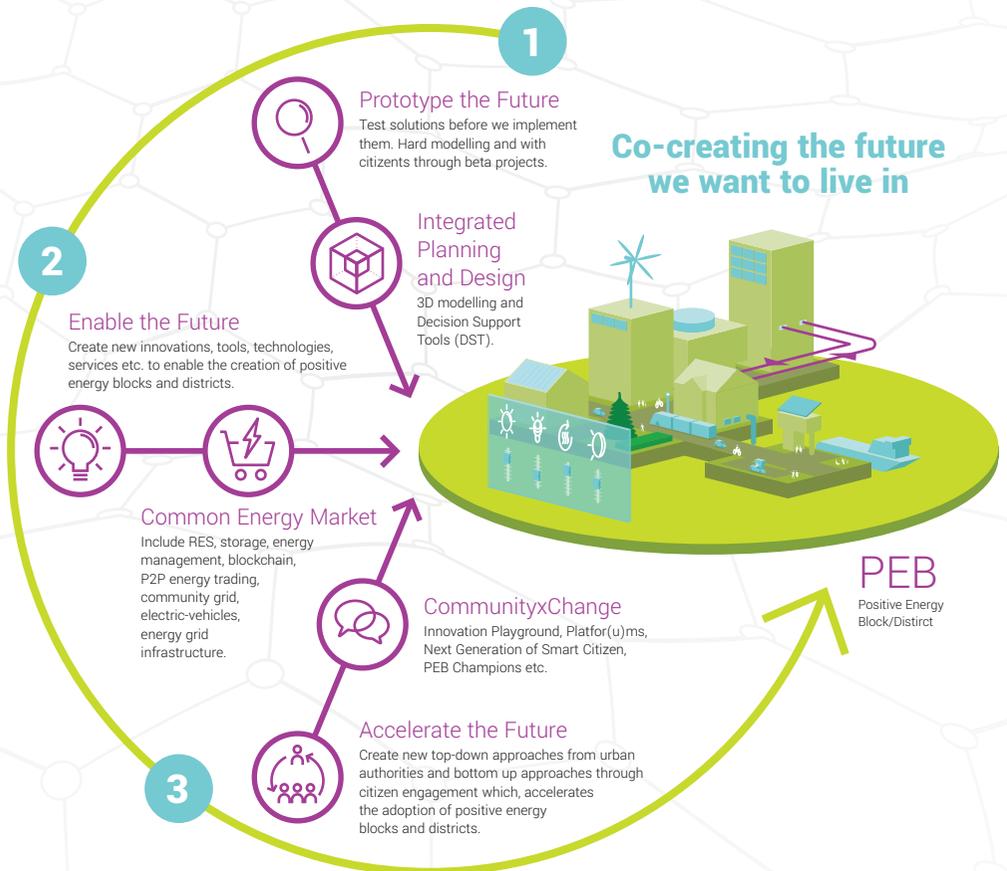


# +CITYXCHANGE

*"Co-creating Positive Energy Districts, with Integrated Planning and Design, a Common Energy Market & CommunityxChange"*

The +CityxChange vision is to enable the co-creation of the future we want to live in. This includes the development of a framework and supporting tools to enable a common energy supply market, supported by a connected community. This leads to recommendations for new policy intervention, market (de)regulation and

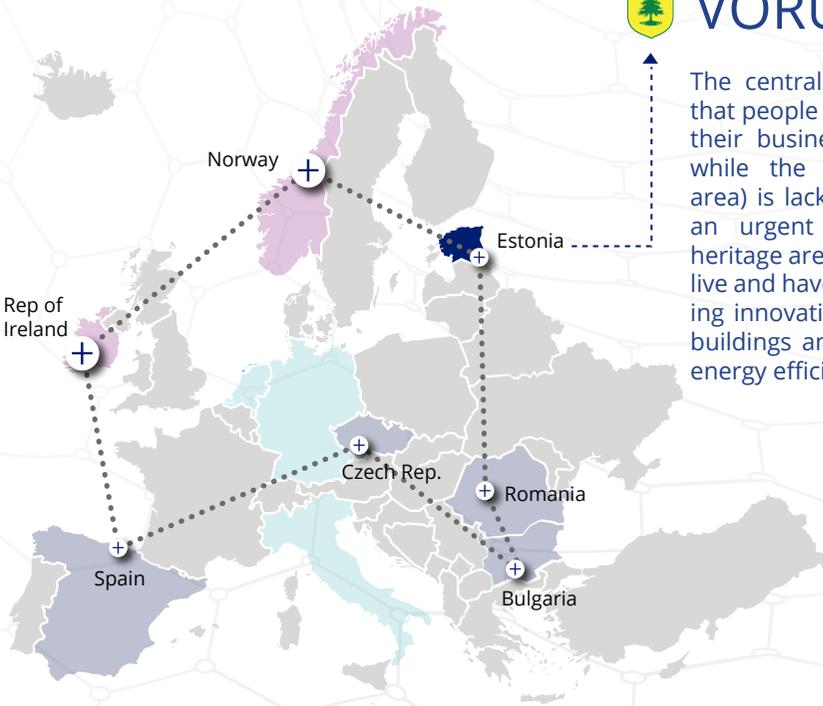
business models that will deliver positive energy communities, integrating e-Mobility as a Service (eMaaS). The +CityxChange project is developing and deploying Positive Energy Blocks and Districts (PEB/PED) and scaling these out as part of the European Clean Energy Transition in cities.





# VÕRU

The central challenge of Võru is that people prefer to live and have their businesses in the suburbs, while the city centre (heritage area) is lacking activities. There is an urgent need to make the heritage area an attractive place to live and have business in by fostering innovation, reconstructing the buildings and making them more energy efficient.



As part of +CityxChange, Võru is focusing on how to bring life back to the city centre by providing analyses, visions and plans for the historical area in the context of innovation and energy efficiency. As an example, Võru is trying to analyse whether it is possible to develop Positive Energy Blocks which incorporate the municipal buildings in the heritage area.

