

Remourban coordinator: final interview

What has Remourban achieved in these 5 years?




ENERGY



© Remourban project

REMOURBAN has developed a holistic model leveraging the convergence of energy, mobility and ICTs to improve energy efficiency, increase the use of renewables, reduce energy consumption and drastically reduce CO2 emissions in urban areas while transforming citizens into active actors of their cities' renovation.

The model was implemented and validated between 2015 and 2019 in three Lighthouse cities, Valladolid (Spain), Nottingham (UK) and Tepebaşı/Eskişehir (Turkey), while replicability actions have been tested in the follower cities of Seraing (Belgium) and Miskolc (Hungary).

Watch Miguel Ángel García, Remourban's coordinator, describing the Urban Regeneration Model and its key aspects: https://www.youtube.com/watch?v=zfb73ffJwI&feature=emb_logo 

Download the Best practices e-book presenting the Urban Regeneration Model [here](#) .

Keywords

energy, convergence of energy, energy consumption, energy efficiency

Contributor

Contributed by

iCube Programme

Via Volturmo, 15

26900 Lodi

Italy 

[Website](#)

Related projects



REMOURBAN

**REgeneration MOdel for accelerating the
smart URBAN transformation**

6 September 2023

PROJECT

Last update: 9 April 2020

Permalink: <https://cordis.europa.eu/article/id/415845-remourban-coordinator-final-interview>

European Union, 2025