



MATRYCS

Modular Big Data
Applications for
Holistic Energy
Services in Buildings



SUPPORTING
RESIDENTS WITH
ONE-STOP-SHOP
FOR BUILDING ENERGY
RENOVATION ACTIONS

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Get to know other
services offered by
the MATRYCS
Toolbox



The MATRYCS project has received funding from the European Union's Horizon 2020 research and innovation programme under grant agreement no. 1010000158.

OBJECTIVES



- To create a one-stop-shop for renovation actions at local level
- To support residents to understand renovation actions of buildings
- To provide opportunities for increasing energy efficiency in buildings

ANALYTICS SERVICES



- Digital Twin
- Geoclustering service
- KPIs calculation
- Financing of energy efficiency refurbishments

TARGET AUDIENCE



- Residents
- Real estate sector
- Building administrators and managers
- Building owners



BENEFITS



We develop services with reliable information for renovation actions about buildings.

We provide effective scenarios for renovation actions.

We provide risk assessment on renovation actions.

We leverage geoclustering capabilities to easily visualise and compare results for buildings energy demand.

