



Get to know other
services offered by
the MATRYCS
Toolbox



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MATRYCS

Modular Big Data
Applications for
Holistic Energy
Services in Buildings



MAKING ENERGY
COMMUNITIES
MANAGEABLE AND
EFFICIENT

OBJECTIVES



- To understand governance issues, energy production and efficiency of an energy community
- To increase self-production management capabilities
- To increase buildings energy performance
- To enhance collective initiatives that focus on the participation of citizens in the energy market

ANALYTICS SERVICES



- Energy prediction
- PVs production forecasting
- Building Automation and Control (BAC)
- Technology catalogues

TARGET AUDIENCE



- Utility companies
- Prosumers
- SMEs
- Energy communities



BENEFITS



We make energy communities more capable of delivering higher energy efficiency and services to increase self-consumption.

We help citizens by providing patterns and insights to better manage the energy performance of buildings and energy production both in day-to-day operation and in planning.



We increase knowledge and build capacity about sustainable technologies and their energy saving benefits.

