



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.

CONTACT US



matrycs.eu



[matrycs_h2020](https://twitter.com/matrycs_h2020)



[matrycsh2020](https://www.linkedin.com/company/matrycsh2020)



[matrycsh2020](https://www.facebook.com/matrycsh2020)



MATRYCS

Modular Big Data Applications for Holistic Energy Services in Buildings



DE-RISKING OF ENERGY EFFICIENCY INVESTMENTS

OBJECTIVES



- To integrate a variety of heterogeneous historical and live data on financial performance of energy efficiency projects
- To reduce the uncertainty linked to energy efficiency investments, which can be attributed to the lack of information and relevant skills
- To conduct performance analysis for the validation process of energy efficiency projects

ANALYTICS SERVICES



- Clustering information of energy and economic aspect of the building stock
- Validation of the investment security level of energy efficiency projects

TARGET AUDIENCE



- Facility Managers
- SMEs & ESCOs
- Institutions
- Policy makers



BENEFITS



We provide quick and reliable decision support on refurbishment actions.

We aid in the evaluation process of energy efficiency investments by assessing risk factors as well.

We eliminate the uncertainty factors for energy efficiency projects investments and implementation.

