



Decision support Advisor for innovative business models and user engagement for smart Energy Efficient Districts

Funded by the 7th Framework Programme

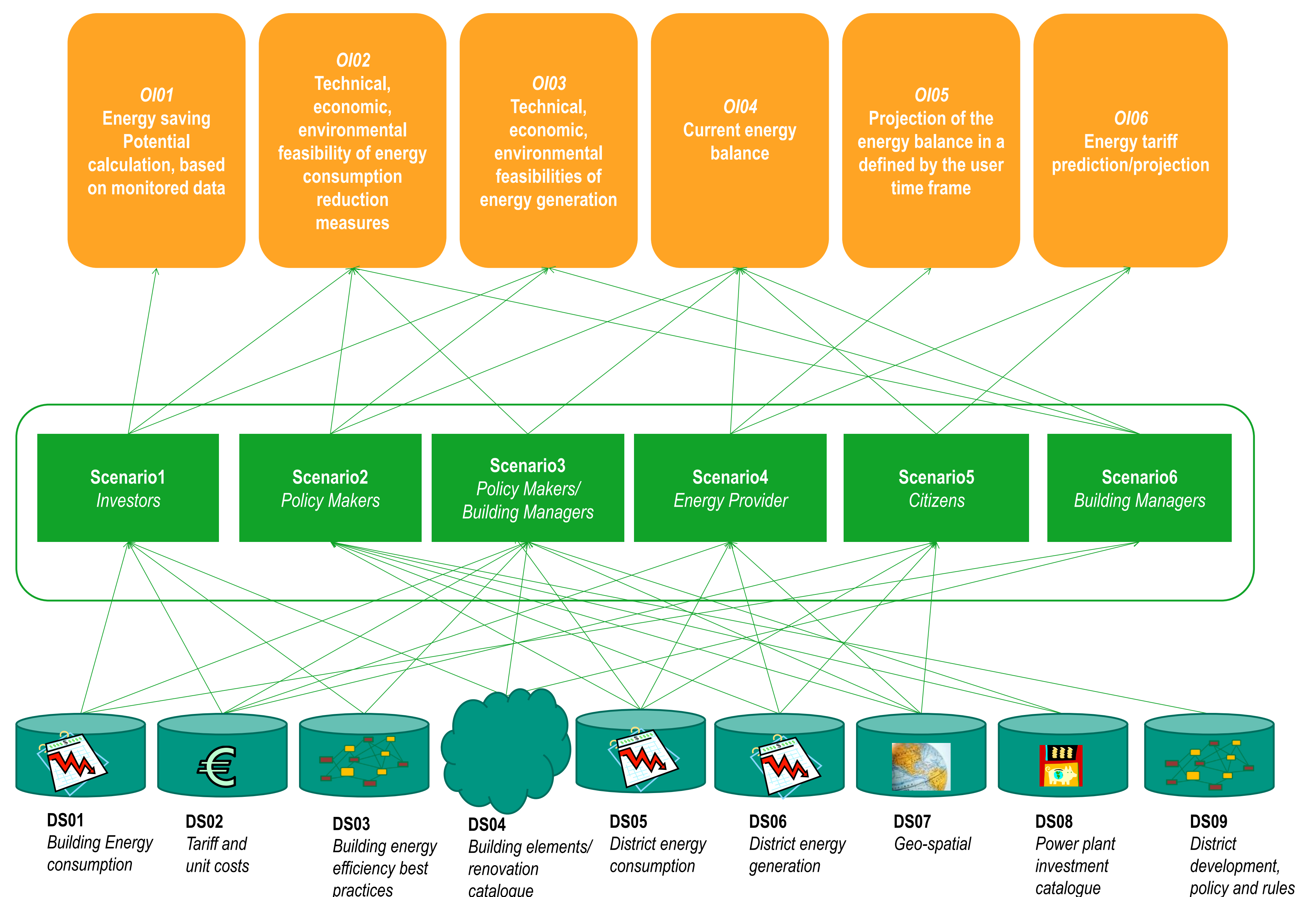
PROJECT OBJECTIVES

DAREED aims at delivering an IT service platform to foster energy efficiency and low carbon activities at district level. Project results will be validated via pilots in three different EU countries, thus granting the possibility to generalise results and ensuring sustainability throughout Europe. The project targets energy providers and stakeholders with an active role in decision making at local level and is seeking to provide a service oriented approach overcoming technological, financial and knowledge barriers.

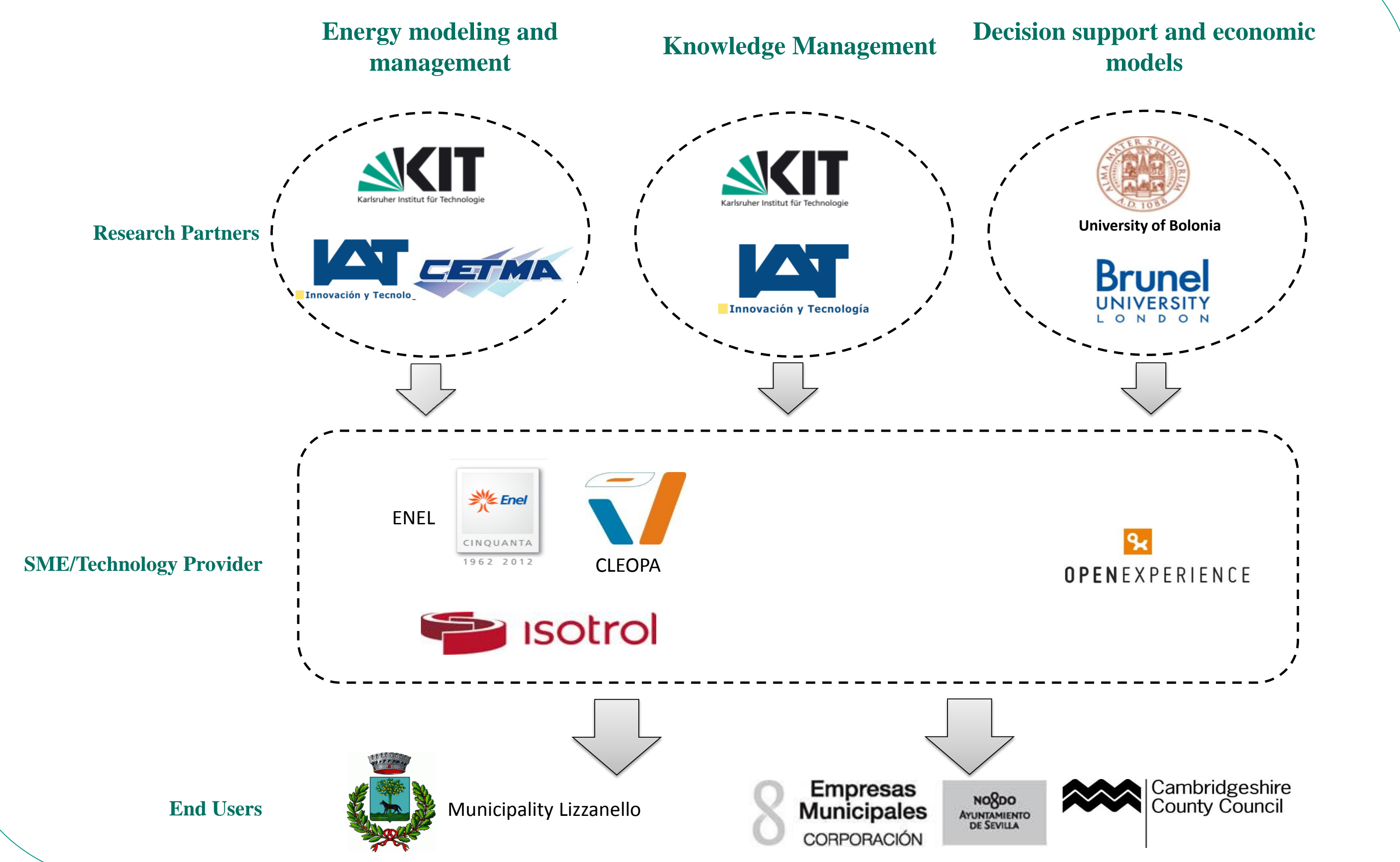
SOLUTION APPROACH

INNOVATIVE ASPECTS

- Developing an integrated methodology for districts and urban modeling
- Developing a semantic based model for complex data and knowledge management;
- Developing a clear methodology for transparent representation of the district energy balance, integrating energy production and consumption related data;
- Contribute to sustainable and long term policy making and increasing citizen awareness on energy efficiency.



CONSORTIUM



CONTACTS

Karlsruhe Institute of Technology (KIT)
Institute for Information Management in
Engineering
Zirkel 2, Bld. 20.20, Karlsruhe

M.Sc Preslava Krahtova
preslava.krahtova@kit.edu

For more information:
www.dareed.eu