



Main topics

of the first DYDAS seminar dedicated to the use case: "ENERGY"

- The DYDAS project and use case;
- The experience of the Rete Ri.Ge.N.E.R.A. as part of the BUILDHEAT, EU Project.



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Dynamic Data Analytics Services

Seminar Energy planning and safety

The role of data for the energy requalification of buildings

February 24th 2020
h 11:00-13:00
c/o Key To Business
Viale dell'Esperanto 71,
00144 Roma



A preliminary meeting dedicated to the **ENERGY** use case for the construction of the **DYDAS collaborative platform**, which will use meteorological forecasting techniques and satellite information to evaluate the demand for traditional (e.g. fossil fuels and hydroelectric) and renewable energy production (e.g. photovoltaic and wind) for energy planning and energy security purposes.

Through the **BUILDHEAT EU** project, the **RIGENERA Business Network** has gained experience in the development of feasibility analysis and design for the energy requalification of buildings and is working to implement and replicate the intervention model.

The meeting will include contributions from **experts of business models, technologies and drones, architects, engineers of the drone sector** interested in the preliminary dialogue on the collaborative platform that will offer **data, algorithms, processing and analysis services** to a large number of users of different community of public and private users.



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