CLEAN Technologies and open innovation for low-carbon regions

The CLEAN project has officially started its activity

CLEAN will improve low-carbon policies and increase energy efficiency

February 2017

he CLEAN project - Technologies and Open Innovation for Low-Carbon Regions - has officially commenced. Nine EU regions have joined together to address a common challenge: how can we meet EU energy efficiency building targets in our regions.

The project will share best practices for smarter and more energy efficient regions, will improve low carbon policies in the participating regions, and will increase energy efficiency in the built environment. **CLEAN** will receive financial support from the **European Union's Interreg Europe cooperation programme**, which helps regional and local governments to develop better public policies by creating an environment for sharing solutions between regions.

The project is five-years in duration with a budget of $\in 1.6$ million. It will study the relationship between low carbon solutions, energy efficiency, information communications '*carbon tech*' and mobile technologies, and how these can be employed to positively change citizen energy behaviours.

The project is led by the **ERNACT** network of regions with close cooperation from the following partners:

- 🚳 Fomento de San Sebastian (Spain)
- Municipality of Iasi (Romania)
- Naples Agency for Energy and Environment (Italy)
- Cooperative Les 7 Vents (France)
- 🚳 Development Agency of Savinjska Region (Slovenia)
- Regional Council of North Karelia (Finland)
- Region of Crete (Greece)

Association of Local Authorities in Västernorrland (Sweden)

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