



A PART OF THE EU PROGRAMME INTERREG EUROPE

# BUILD2LC

- Boosting Low Carbon Innovative Building Rehabilitation in European Regions

## BUILD2LC

### PROJECT INFORMATION

- There is great potential for energy savings in public buildings of the EU. The BUILD2LC project will contribute decisively to achieve the EU energy goals, with its overall objective to increase the energy rehabilitation of buildings, and pave the path that facilitates the transit towards the new standard of nZEB buildings.
- The key innovative aspect of the project is its multidisciplinary approach in the frame of the sustainable construction sector, including financial schemes, capacity building, innovation, awareness raising and combating against energy poverty, amongst others. It is necessary to progress simultaneously in all these fields to promote improved energy efficiency of buildings and consolidate a solid development of a business sector linked to energy rehabilitation.

### PROJECT OBJECTIVES

- Improving energy efficiency and increase the use of renewable energy for electricity production and thermal uses in buildings
- More than 70 best practices and almost 70 events involving nearly 400 stakeholders, will establish 7 Regional Action Plans covering a population of more than 15 million inhabitants and improving energy efficiency over 25% at the participating regions.

## Did you know

The recent framework strategy of the “Energy Union” of the European Commission indicates that 75 percent of European households are energy inefficient.



### PROJECT NAME

BUILD2LC

- Boosting Low Carbon Innovative Building Rehabilitation in European Regions

### EU PROGRAM

Interreg-europe

### SIZE OF EU GRANT

187 000 EUR

### DURATION OF PROJECT GRANT

2016-2020

### LEAD PARTNER

Spain: the Andalusian Energy Agency (AEA) and the Andalusian Institute of Technology (IAT);

### PROJECT PARTNERS

- Lithuania: Public Investment Development Agency (VIPA);
- Poland: Rzeszow Regional Development Agency (RRDA);
- United Kingdom: Severyn Wye Energy Agency Ltd (SWEA);
- Croatia: North=Western Croatia's Regional Energy Agency (RGEA);
- Sweden: Region Jämtland Härjedalen (RJH);
- Slovenia: Gorenjska Energy Agency (LEAG).

### CONTACT

Website: [www.interregeurope.eu/build2lc/](http://www.interregeurope.eu/build2lc/)

Email: [i.kaliakinaite@vipa.lt](mailto:i.kaliakinaite@vipa.lt)