EnercitEE

European networks, experience and recommendations helping cities and citizens to become Energy Efficient.

The EU Climate and Energy Package is considered to be the key to an energy efficient and low-carbon Europe. The three overall objectives have become generally known as the 20-20-20 targets: a 20 % cut in emissions of greenhouse gases by 2020, compared with 1990 levels; a 20 % increase in the share of renewables; and a 20 % cut in energy consumption.

EnercitEE seeks to implement the EU targets on energy efficiency practically. The project, which is carried out under the EU program INTERREG IVC, builds upon experiences and existing networks from the forerunner project enercy'regio.

EnercitEE will identifies, analyses and transfers best practices, foster the exchange of experience and carry out light pilot implementation to increase the level of energy efficiency of local authorities and their citizens.

Practical guidelines and policy recommendations produced within **EnercitEE** will provide valuable assistance for European regions aiming to improve their energy performance and policies.

PARTNER REGIONS



Partners

Lead Sub Project Participant

Mountain Riders

11 rue Jules Ferry 73000 Chambéry Haute-Savoie



DAPT Dipartimento di Architettura e

AGENCJA ROZWOJU REGIONALNEGO

Laurent Burget

France

Phone: + 33 420302898

Email: <u>laurent@mountain-riders.org</u>

www.mountain-riders.org

Sub Project Participant

DAPT - Department of Architecture and

Urban Planning

viale Risorgimento 2

40136 Bologna

Emilia-Romagna

Italy

Prof. Riccardo Gulli Phone: +051 2093155

Email: riccardo.gulli@unibo.it

www.dapt.unibo.it

Regional Development Agency "ARLEG" S.A.

Rataja 26

59-220 Legnica

Lower Silesia

Poland

Jarosław Rabczenko Phone: +48 76 8622777

Email: jarek.rabczenko@arleg.eu

www.arleg.eu









ActEE

ActEE project is aimed to detect and spread best practices in the field of communication tools which can allow developing long lasting, effective and ongoing tools. Benchmarking of existing tools combined with partners' experiences, these two inputs allowed the sub-project to develop a communication tool package with lower cost impact. This package will be innovative for two main reasons. The first one consists on developing a common European communication tool package for all the citizens, adaptable to all the regions in EU. The second one concerns the manner of developing these tools. All the partners are working in close relation with the citizens which allows the European package to be set up from the bottom. Project's actions involve a study on regional best practices on energy efficiency communication, exchange of these practices among the partners and experimentation of the tools detected in the countries involved. The project is expected to reach citizens in the countries involved, changing their behaviors and consumptions attitude in an appreciable way.

Europe TOOLS Awareness Raising Citizens Web portal

tEE Partner Good Practices Europe TOOLS Awareness Rais
Project Interregional ActEE Interregional Awareness Raising Citizens
Web portal Interregional ActEE Interregional ActEI
Practices Europe TOOLS Awareness Raising Citizens
Partner Good Practices Europe TOOLS
Citizens Web portal ActEE Partners
Citizens Web portal

ces Europe TOOLS Awareness Raising Citizens Web portal

ces Europe TOOLS Awareness Raising Citizens Web portal

cet E Project Interregional ActEE
Partner Good Practices Europe TOOLS
Web portal Interregional ActEE
Web portal Interregional Awareness Raising Citizens Web portal

Web portal Interregional Awareness Raising Citizens Tools
Web portal Interregional Awareness Raising Citizens
Practices Europe TOOLS Awareness Raising Citizens

Objectives

The main project's objective is to detect, analyze and disseminate best practices on energy conservation and environmental sustainability, helping to act on these issues. The project will also enable indepth content on energy efficiency with effective communication and cultural tools. ActEE will help improving the communication of non-simplistic, specific and exact issues on energy efficiency, avoiding superficial and rough approaches. It will contribute in creating a background of knowledge information and cultural adaptation that promotes EE and sustainable behaviors.

Outputs

- ➤ Web portal
- Database
- ➤ Good practice catalogue
- > European communication tool package

Results

The results of the sub-project will be the awareness raising of the citizens: on the one hand, people will get knowledge on EE so that they can act by themselves without paying for these informations; on the other hand, the project will highlight the citizens' activities. It is a win-win project. Moreover, another result will be the interregional approach with exchange of experiences, European harmonization of tools, documentation which sum up major aspects of regional approaches developed and experiences made.

What we are doing...

Mountain Riders

Our mission: Mountain Riders is working for the promotion of sustainable development throughout France's mountain territories. We aim to work with both the public and private sectors as well as with the nearly 20 million skiers, snowboarders and tourists that come to the Alps every year, to set up concrete and sustainable actions.

Our philosophy: Inform, don't lecture, work with everyone, and make change a positive process by creating the space or proposals of potential solutions and concrete actions.

ARLEG S.A.

Our mission: strengthening competitiveness in the region with activities dedicated to economic development, development of SME's, development of territorial government, dissemination of European Union standards, especially directed to balanced regional sustainable development.

Our activities: preparation and management of EU co-funded projects; human resources development projects (education, trainings, advisory); support of SMEs and local initiatives (advisory and specified trainings, supporting loans, quality management system implementation, business plans, strategies and market analysis preparation); cooperation and advisory support to public authorities; innovation's implementation and technology transfer.

DAPT

Our mission: DAPT - Department of Architecture and Urban Planning - is the University of Bologna's reference for didactic and research in the areas of technical architecture, composition of architectural projects, techniques and graphical representation, relief and urban planning design.

Our activities: Environmental and sustainable design, development of technical solutions and construction systems for the energy rehabilitation of the architectural heritage, eco-design and re-oriented housing systems in buildings, design of dynamic and multi-functional integrated systems, environmental adaptation of existing buildings.

