



## SAVE ENERGY NEWSLETTER № 1

The SAVE ENERGY Project aims to transform the energy consumption behavior of public building users – focusing on public servants and citizens – by applying existing ICT-based solutions, specifically real-time information from building management systems and serious games, in an innovative user-driven perspective.

### Introducing the Five Pilots

Within the SAVE ENERGY project, five large-scale pilots are implemented in the public buildings of the pilot cities – Helsinki, Finland; Lulea, Sweden; Manchester, UK; Leiden, Netherlands; and Lisbon, Portugal – to test, benchmark, validate and stimulate new strategies and actions to the wider uptake of energy-efficient behaviors. [Read more...](#)

### Who is who in SAVE ENERGY project?

The SAVE ENERGY project brings together partners from 5 different pilot cities. The project brings together totally 15 partners - including public authorities, public agencies, universities, research institutes, SMEs and corporations . Each newsletter introduces in more details five of them. [Read more...](#)

### SAVE ENERGY serious game

The Green My Place serious game for the SAVE ENERGY project has passed prototyping and has begun full-scale user testing. From this target-audience feedback, the game development will progress into the stage known in industry as 'polishing'. [Read more...](#)

SAVE ENERGY project is partially funded by the European Union, CIP PSP Grant Agreement no. 238882.



### SAVE ENERGY social communities on-line

The SAVE ENERGY project uses web 2.0 tools not only for dissemination of project results but also for engaging different user groups in project activities. The aim is to make wider audience aware of potential energy saving activities. [Read more...](#)

### Pupils take energy saving tips home

In schools that participate in the SAVE ENERGY project, pupils, teachers and other staff are working together to save energy. Methods include saving water, shutting off lights when leaving the room and reducing unnecessary ventilation.



[Read more...](#)

### SAVE ENERGY in ICT4EE 23.-24.2.2010, Brussels

The second edition of the European high-level event ICT4EE was organized in Brussels 26.-24.2.2010. SAVE ENERGY had a stand at the exhibition.

[Read more...](#)

#### Project partners:

