

Promote the Sustainable Use of Renewable Resources and Energy Efficiency in Rural Regions

RURES sets to exploit the potential of renewable energies (RES) and energy efficiency (EE) in rural regions as they have a great potential for reaching energy autonomy.

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Local Support Group meeting in Hungary

The third Local Support Group meeting of the RURES project was carried out by the West Pannon Regional and Economic Development Non-profit Ltd. organized on 13 December 2018 in Pornóapáti, Hungary.

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Ventilation system with heat recovery in public sport centre (GER)

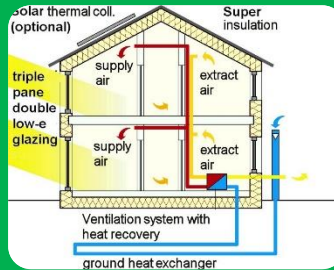
A ventilation system with heat recovery is installed at a public sports centre which is frequently used for sport activities by regional schools. It will reduce the energy demand for the heating of the building and quality of the air.

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Intelligent water metering for public water system (POL)

An intelligent water metering system will be integrated to a public water system to reduce energy consumption (e.g. for pumps) and to increase the energy provided by a already installed PV-plant.

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Solar "E-Tree" (SLO)

It is foreseen to install a PV-plant shaped in the form of a tree at a public place in Puconí, it will be equipped with PV-panels for current production which can be used for charging Smartphones, bicycles and other e-mobile devices for the exploitation of renewable energy system (RES).

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Establishing a renewable energy-yard (HUN)

It is foreseen to establish an energy-yard (energy competence centre) at an public building formally used as public school. There various small scale RES power plants are established to demonstrate new technologies and to ensure the trust in novel RES solutions and their importance for creating a sustainable energy market

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Energy efficient administrative building in Cakovec (CRO)

It is foreseen to establish new solutions for increased energy efficiency and RES at an frequently visited administrative building which afterwards will act as demonstration building. It allows to practically see how the solutions can be integrated to public building stock and further office buildings.

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RURES is a project financed under the Interreg Central Europe programme that sets to exploit the potential of renewable energies (RES) and energy efficiency (EE) in rural regions as they have a great potential for reaching energy autonomy. Within RURES local support group composed of all relevant actors will be established acting as a regional energy network for implementing energy efficiency plans. Best-practices of alternative financing models for EE/RES measures will be researched and become the basis for new feasibility studies on how to implement energy efficiency plans. The calculator tool (for municipal taxes and other

incomes) will highlight the importance of a community-oriented regional development and further underline the benefits and added value generated by exploiting EE/RES.

Internet: <http://www.interreg-central.eu/Content.Node/RURES.html>

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