EGS

Programme

Intelligent Energy Europe

Project Duration

09/2008 – 02/2011 (30 months)

Project Partners

IT	NICOLO' TRON SCIENTIFIC SECONDARY STATE SCHOOL
IT	Sogesca s.r.l.
IT	GIACOMO RUMOR FOUNDATION - VENETO PRODUCTIVITY CENTRE
IT	Eliante
IT	ISIS Gallarate (Public High School of Technical Education)
IT	Mountain Comunity - Municipalities Association "Trasimeno-Medio Tevere"
IT	PROVINCE OF MANTOVA
PT	IEBA Centre of Entrepreneurial Initiatives Beira Aguieira
NL	ROC Nijmegen
SK	Klub Kon-Tiki
SK	Gymnazium Alberta Einsteinta
FR	Post-graduate teacher training institute
FR	Regional Agency for Environment of Haute-Normandie
FI	Co-operative Eco-One
BG	First Private Mathematical Gymnasium
BG	European Center for Quality Ltd.
DE	Environmental Office North
DE	ZIEL 21 - Centre for Innovative Energies
RO	Western University Vasile Goldis Arad
RO	Economic Highschool Arad
RO	CHAMBER OF COMMERCE, INDUSTRY AND AGRICULTURE, ARAD COUNTY
AT	Versuchsreferat Steiermark
AT	Multidisciplinary European Research Institute Graz

Project Description

The project aims at involving local communities in tackling energy issues and improving energy efficiency. The EGS project hypothesis is that the main actor that can contribute to involving the whole community and at the same time train the younger generation is the school. Consequently the main target group of the project are schools. Some consortium members are high schools and also from all other partner countries high schools will be involved in the project activities. Beyond the target group schools (teachers, students, administrative staff) other related groups will benefit from the project results: parents/families, local communities and stakeholders. The main objectives of the EGS project are:

- To define a framework for the implementation of energy efficiency in schools
- To strengthen the internal capacities of schools in terms of energy efficiency
- To valorise the schools role in policy making
- To make schools capabilities available for the local communities
- To increase the local communities participation in the energy efficiency process
- To start concrete pilot actions and to evaluate these actions
- To increase the network and stimulate further common activities

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