

Title of the measure:	SLO - Stimulation of the investments in utilization of RES in households
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General description

The Slovenian government established in 1995 The Agency for Efficient Use and Renewable Sources of Energy (AURE) as a body within the Ministry of Environment and Spatial Planning, responsible for implementation of energy policy in the field of energy efficiency and utilization of renewable energy sources.

One of the activities of AURE was a yearly action for stimulation of the utilization of renewable energy sources in residential buildings.

This action has been defined every year based on the available financial means from the budget.

The description of measures, duration and instruments are presented in the following table:

Measure	Validity	Instrument
Thermal solar systems	2002–2009	subsidy
heat pumps combined with solar systems	2002–2009	subsidy
Biomass heating boilers	2002–2009	subsidy
Photovoltaic (PV)	2005–2009	subsidy

Impact evaluation (methods and results)

Results

The results of the subsidies supporting the utilization of renewable energy sources in residential buildings were installation of:

- 113 and 222 thermal solar systems, and 396 and 564 heat pumps for preparation of sanitary water in 2003 and 2004, and installed 22 heat pump for space heating in 2004*
- 104 and 112 biomass central heating systems (21 and 33 used wood chips, 11 and 10 used wood pellets, 72 and 69 used logs of wood) in 2003 and 2004.*

The saving of fossil fuels and the reduction of GHG emissions in 2003 and 2004 is shown in table.

Ex-ante evaluation	2003	2004	2010	2020
Energy (MWh/year) (Fuels)				
– RES	300	513		
– Wood biomass boilers	2000	1944		
Energy (MWh/year) (Fuels)				
– RES	1200	1888		
– Wood biomass boilers	5790	5889		

Please fill-in the semi-quantitative impact measure table, too, for all measures and also give some explanations.

Measure Impact Level		
☺ low	☺ medium	☺ high

Note: If you have already prepared new or updated measure descriptions in the former MURE-format_April05.dot, you are kindly requested to fill-in and copy this table to the document.

Interaction of measures

Historical data

References

- The Ministry of Environment and Spatial Planning / Agency for Efficient Use and Renewable Sources of Energy (AURE)
(<http://www.aure.si/index.php?p=1&lang=SLO&navigacija=on>)