

The RES-H Policy Project

Conference

"Policy Options Boosting Renewables in the Heating Market"

Brussels, 14 April 2011

Veit Bürger, Öko-Institut e.V.

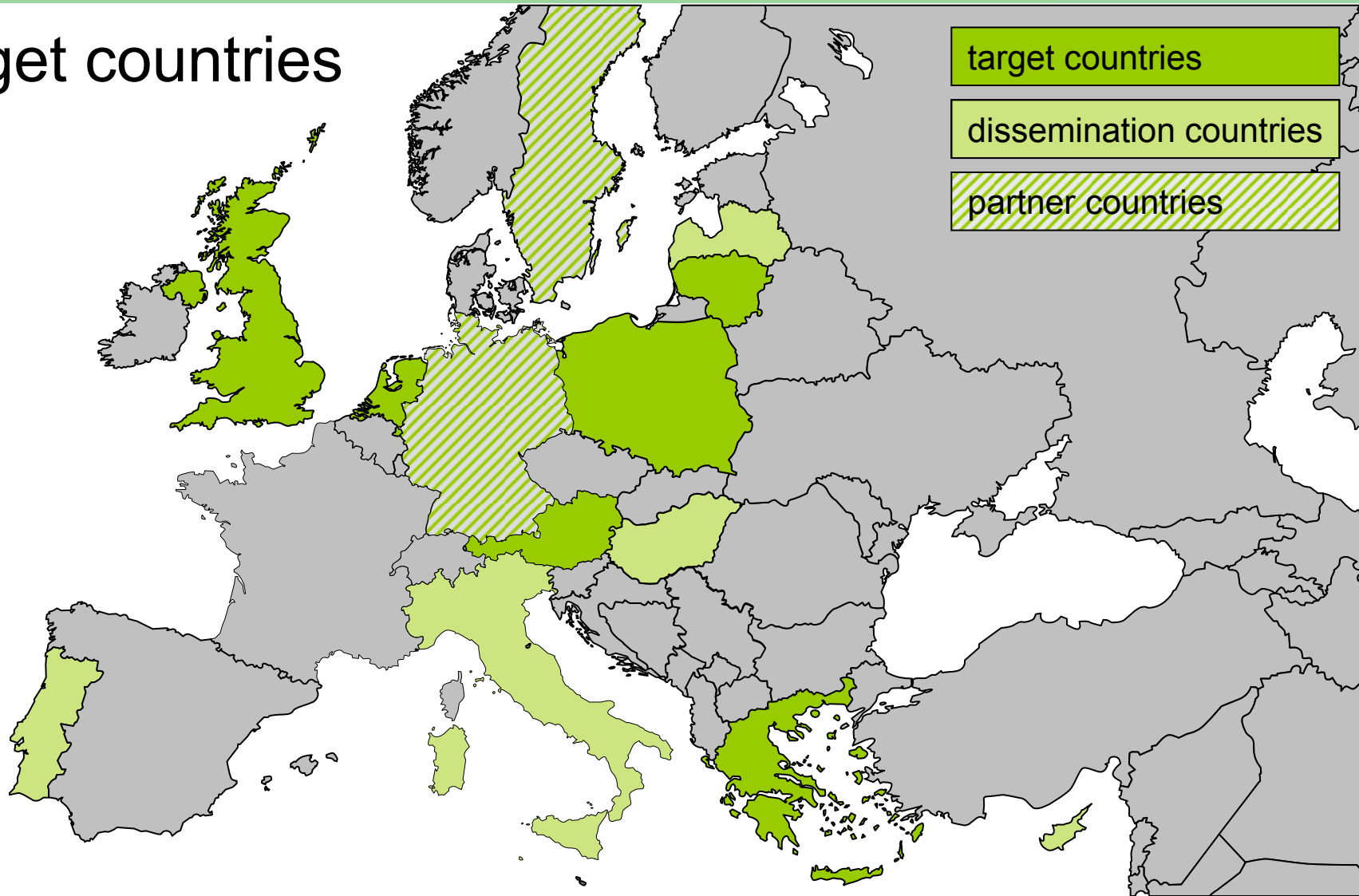
Policy background

- With the Renewables Directive (2009/28/EC) Member States agreed on country specific binding and final energy related renewable energy targets for 2020
- With regard to renewable heating and cooling (RES-H/C) the Directive requires Member States
 - to set up (indicative) sector specific targets
 - to report on measures and instruments for achieving these targets
- For new buildings and existing buildings that are subject to major renovation the Directive defines some minimum policy requirements (use obligation or other approaches with equivalent effect)

Overall objective of the RES-H Policy project

- To assist Member State governments in implementing the Renewables Directive as far as aspects regarding RES-H/C policy are concerned
- Focus of the project:
 - sectoral targets for RES-H/C
 - support policies aiming at stimulating the market penetration of RES-H/C
 - options to coordinate or even gradually harmonise national RES-H/C policy approaches

Target countries



Partners & Contact

Öko-Institut e.V., Germany

University of Exeter, United Kingdom

Polish National Energy Conservation Agency, Poland

Vienna University of Technology, Institute of Power Systems and Energy
Economics, Energy Economics Group, Austria

Fraunhofer Society for the Advancement of Applied Research, Germany

Centre for Renewable Energy Sources, Greece

Lund University, Sweden

Lithuanian Energy Institute, Lithuania

O.Oe. Energiesparverband, Austria

Energy Research Centre of the Netherlands, The Netherlands

Project website: www.res-h-policy.eu

Project coordinator: Veit Bürger, Öko-Institut e.V., v.buerger@oeko.de

Thank you for your attention

Contact

Veit Bürger
Öko-Institut e.V.

tel.: +49-761-45295-25
email: v.buerger@oeko.de