



Wednesday, 13 February 2008

Opening session

Convener: Sliupa S.

9.15-9.30	State of renewable energies in Lithuania	NAVICKAS Vytas Minister of Economy of Lithuania
9.30-9.55	ENGINE project	FOUILLAC Christian President of the Executive Group
9.55-10.15	Development of Geothermal energy in Australia	KNIGHTS Alan Executive Director of Green Rock:
10.15-10.30	Ongoing cooperative activities within the IEA GIA framework	RYBACH Ladislaus IGA President
10.30-10.45	The main outcomes from ENGINE	LEDRU Patrick RGBM

Synthesis and Best Practices, priorities in Research needs

Investigation of Unconventional Geothermal Resources and EGS

Convener: Vuatuaz F.D.

11.30-12.00	Temperature distribution in the European lithosphere, a common perspective for ENGINE and TopoEurope	VAN WEES Jan Diederik
12.00-12.30	From identification towards exploitation of geothermal reservoir: concepts and experience	KOHL Thomas

ENGINE - ENhanced Geothermal Innovative Network for Europe
The ENGINE Final Conference
Vilnius, 12-15 February 2008, Lithuania



Drilling, stimulation and reservoir assessment

Convener: Clauser Ch.

14.00-14.20 Drilling Stimulation and Reservoir Assessment, State of the art and challenges ahead

SCHULTE Thomas

Exploitation, economic, environmental and social impacts

14.20-14.40 Technological and social aspects of EGS development

KARYTSAS Constantine

14.40-15.00 Design of geothermal power plants – holistic approach considering auxiliary power

FRICK Stephanie

Risk evaluation for the development of geothermal energy

15.00-15.20 Using Decision support models to analyse the performance of deep geothermal projects

VAN WEES Jan Diederik

15.20-15.40 Quantification of Exploration Risks for Hydrogeothermal Wells content

SCHULZ Rüdiger

The European Commission point of view

15.40-16.00 European Strategies for Renewal energies

PIONTEK Andreas

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Information and dissemination system

Convener: Manzella A.

9.00-9.20 The ENGINE information system: a reference base of knowledge for EGS in Europe

CALCAGNO Philippe

9.20-9.40 An international educational project for learning geothermal energy exploration, exploitation and utilisation

ROSCA Marcel

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International perspective for the development of geothermal energy and Enhanced Geothermal Systems

9.40-10.00	Role of Geothermal Energy in the XXI century	BERTANI Ruggero
10.00-10.20	Status of Geothermal Energy in Germany	KREUTER Horst
10.20-10.40	Geothermal Project in Hungary	HORUCZI Gyorgy
10.40-11.00	Global perspective of Engineered Geothermal Systems and how it can be brought to the marketplace in Europe	BARIA Roy

Project Generation and Discussion

Convener: Karytsas K.

14.00-14.20	Strategy for a reassessment of the geothermal potential of Europe	GENTER Albert
14.20-14.40	Towards a European Geothermal Deep Drilling program	HUENGES Ernst
14.40-15.00	Economic perspectives for developing EGS	FRITSCH Daniel
15.00-15.20	Post ENGINE tasks, what remains to be done?	RYBACH Ladislaus