



Timetable Day 1
Wednesday, 7 November 2007

19:00-21:00 Icebreaker reception

Timetable Day 2
Thursday, 8 November 2007

8:30-9:00 **Coffee**

9:00-9:30 Opening address

ABBINK O.

SESSION 1 GENERIC METHODS FOR MANAGING EXPLORATION AND DEVELOPMENT RISK

9:30-10:00 Technical and socio-economic risk evaluation for the development of the geothermal energy in Europe

LEDRU P.

10:00-10:45 Decision & Risk Analysis in the oil and gas exploration & production industry

BOS C.

10:45-11:30 **Break**

SESSION 2 ASSESSING AND MANAGING TECHNO-ECONOMICAL UNCERTAINTIES FOR GEOTHERMAL ASSETS

11:30-12:00 Using Decision support models to analyse the performance of deep geothermal projects

VAN WEES J.D.

12:00-12:30 Geothermal Power in Turkey (GEOPOT)

HARCOUET V.

12:30-13:00 Combining Areal Underground and Infrastructure Data to Minimize Exploration and Economic Risks"

KOHL T.

13:00 – 14:00 **Lunch Break**

SESSION 2 (CONT.) ASSESSING AND MANAGING TECHNO-ECONOMICAL UNCERTAINTIES FOR GEOTHERMAL ASSETS

14:00-14:30 How to optimize drilling strategies and reservoir management: lessons learned from the Soultz EGS project.

CUENOT N.



SESSION 3 ASSESSING AND MANAGING ORGANISATIONAL AND ENVIRONMENTAL ISSUES FOR GEOTHERMAL ASSETS

14:30-15:00	Analysis of Local Environmental Impacts through Geothermal Power Generation – A case study how to assess environmental risks in Germany	FRICK S.
15:00-15:30	Discussion and introduction to session 2 Poster: Quantification of Exploration Risks for Hydrogeothermal Wells	SCHELLSCHMIDT R.
15:30 – 16:00 Coffee Break		
16:00-16:30	The EGS Soultz project and its social environment: How to reduce the risk of public opposition	CUENOT N.
16:30-17:00	Increasing policy makers' awareness and public acceptance	KARYTSAS C.
17:30-18:00	A step in the management of a project: uncertainties related to regulation. Example of the juridical and administrative environment of the Soultz EGS project	CUENOT N.
18:00 – 19:00 Drinks		
19:30 – 22:00 Diner		

Timetable Day 3 **Friday, 9 November 2007**

9:00-9:30	Correlation between hydrocarbon reservoir properties and induced seismicity in the Netherlands	VAN EIJS R.
9:30-11:30	Plenary discussion on Risk Assessment in a Multi-Disciplinary Group	
11:30-12:30	(guided) Tour in the Museum	
12:30-13:30	Lunch	
13:30-17:00	<i>(Engine partners only)</i> Towards a European Reference Manual for the development of Unconventional Geothermal Resources and Enhanced Geothermal Systems : linking up WP 6, 7, 8 to WP 9	
17:00	Closing adress and drinks	