WORKSHOP AGENDA

Develop Geothermal Electricity in Europe to have a renewable energy mix

(Regional Workshop Germany, Poland, Czech Rep., Slovakia, Hungary, Austria, Switzerland)

Date/Venue: February 29, 2012, Conference room at Oberrheinhalle, Exhibition Center Offenburg

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12.00 - 13.00	*Registration / Lunch (optional)*
13.00 - 13.10	Opening (T. Kölbel, EnBW)
13.10 - 13.30	Short presentation round of the workshop participants
13.30 - 13.45	Geoelec project overview (P. Dumas, EGEC)
13.45 - 14.00	Prospective for geothermal electricity in Europe (C. Dezayes, BRGM)
14.00 - 14.10	EGS Potential Assessment and Mapping (L. Rybach, ETH Zurich)
14.10 - 14.30	Methodology for geothermal resource assessment (JD VanWees, TNO)
14.30 - *14.50*	*Coffee Break*
14.50 - 16.00	**Research Bodies & Universities: Regional geological database for deep geothermal (10')**
	▫ Germany: LIAG Hannover (T. Agemar)
	▫ Poland: Pasmeeri (B Sanner-EGEC on behalf on B Kepinska)
	▫ Czech Republic: Czech Geological Society (J. Holeček)
	▫ Slovakia: SGUDS (M. Gregor,)
	▫ Hungary: MAFI (A. Nador)
	▫ Austria: Geologische Bundesanstalt (G. Götzl)
16.00 - 16.40	**Industry: Existing studies of the geothermal potential (10')**
	▫ Germany: Energie Baden-Württemberg EnBW (T. Kölbel)
	▫ Hungary: Geo express (A. Kujbus)
	▫ Austria: Geothermiezentrum Aspern GmbH (P. Keglovic)
	▫ Switzerland: Axpo (J. Uhde)
16.40 – 17.00	*Coffee Break*
17.00 - 17.30	Discussion on needs & gaps: missing data, methodology, regional input for Geoelec
17.30 - 18.00	Proposal to create National Geothermal Committees (P. Dumas, EGEC)
18.15	Conclusion of the day (D. Bruhn, GFZ)
19.30	*Dinner (on personal account, location tbc)*

All the Workshop participants are invited to visit the GeoTHERM expo & congress, which will take place March 1 and 2, 2012. You will get free entry, sponsored by the Exhibition Center Offenburg.

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