

# **ENGINE** – **EN**hanced **G**eothermal **I**nnovative **N**etwork for Europe Workshop 5, **Electricity generation from Enhanced Geothermal Systems**Hôtel Régent, Strasbourg, 14-16 September 2006, France

# Timetable (1/2)

### Thursday, 14 September 2006

	• • • • • • • • • • • • • • • • • • • •		
08:30-10:30	WP5 Meeting		
10:30-11:00	Coffee Break		
Session 1	Introduction and Overview of Electricity Generation from Enhanced Geothermal Systems		
11:00-11:15	Opening address	Laurent LE BEL	
11:15-11:35	Status of Geothermal Electricity Generation in Europe	Martin KALTSCHMITT	
11:35-12:05	The Organic Rankine Cycle – Power Production from low Temperature Heat  Hartmut SPLIETH		
12:05-12:35	Low Enthalpy cycles – Power Plant Concepts Silke KÖHLER		
12:35-13:00	Discussion		
13:00-14:00	Lunch Break		
Session 2	Producer an Manufacturer of ORC-Technology		
14:00-14:20	ORMAT: Projects and challenges	Hilel LEGMANN	
14:20-14:40	Geothermal power generation by GEOCAL®	René NIESNER	
14:40-15:00	Turboden ORC systems	Mario GAIA	
15:00-15:20	Enex Binary Plant	Lilja TRYGGVADÓTTIR	
15:20-15:35	Discussion		
15:35-15:50	Coffee Break		
Session 3	Producer and Manufacturer of Kalina-Technology		
15:50-16:10	Geothermal Turnkey Power Generation Solutions by Siemens	Sameer JOSHI	
16:10-16:30	exorka	Magnùs GEHRINGER	
16:30-16:50	Kalina and Organic Rankine cycles: how to choose the best expansion turbine?	Frédéric MARCUCCILLI	
16:50-17:10	The new Generation Kalina Cycle	Manfred ENGELHARD	
17:10-17:25	Discussion		
19:00-21:30	Workshop Dinner		



### ENGINE – ENhanced Geothermal Innovative Network for Europe Workshop 5, Electricity generation from Enhanced Geothermal Systems Hôtel Régent, Strasbourg, 14-16 September 2006, France

# Timetable (2/2)

### Friday, 15 September 2006

Session 4	Possibilities and Restrictions of Cooling Systems				
09:05-09:35	Geothermal Binary Plants: Water or Air Co	Dimitrios MENDRINOS			
09:35-09:55	Experience in running geothermal power p	Oleg POVAROV			
09:55-10:10	Discussion				
Session 5	Running and Forthcoming ORC-F	Projects			
10:10-10:30	ORC Power Plant Neustadt-Glewe Operat	Thomas FUNKE			
10:30-10:50	ORC plant Altheim – a progress report	Gerhard PERNECKER			
10:50-11:05	Discussion				
11:05-11:20	Coffee Break				
11:20-11:40	ORMAT ORC-units for industry and Geoth	Christian SCHOLZ			
11:40-12:00	Power Production in HFR Soultz Project	Philippe LUTZ			
12:00-12:20	Possible evolution of a small double-flash	Dominique TOURNAYE			
12:20-12:45	Discussion				
12:45-13:45	Lunch Break				
Session 6	Running and Forthcoming Kalina	-Projects			
13:45-14:05	The Kalina power plant in Hùsavik - why Kalina and what has been learned		Pall VALDIMARSSON		
14:05-14:25	Presentation of Geothermal Project "Unterhaching", Germany		Ch. SCHOENWIESNER- BOZKURT		
14:25-14:40	Discussion				
14:40-15:00	Coffee Break				
Saturday, 16 September 2006					
08:00-17:00	Basel drilling site visit A bus will drive the participants during the day				
	Departure from Strasbourg station 8:00 Drilling site visit 10:00 to 12:00 Strasbourg airport 16:30	Arrival in Basel 10:00 Lunch 13:00 to 14:30 Back to Strasbourg station 17:00			