

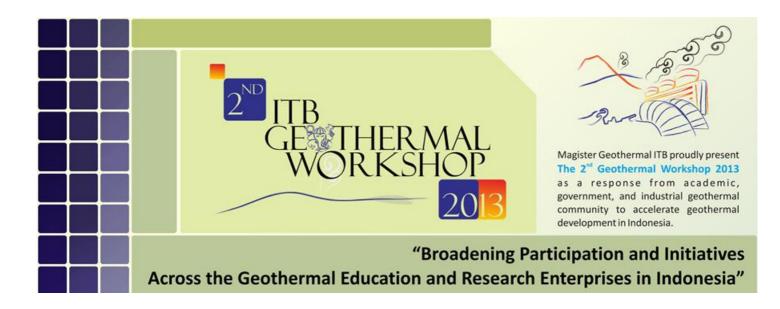
2nd ITB Workshop 2013 Indonesia Geothermal Resources Council Pre-Workshop Course East Campuss Centre ITB, Bandung, Indonesia March 4-5, 2013

"Exploration Drilling and Early Stage Geothermal Reservoir Characterization"

Monday March 4	
8:30am-8:45am	Registration
8:45am-9:00am	Opening Remarks
	Steve Ponder, Executive Director, Geothermal Resources Council
9:00am-10:30am	Exploration Model: temperature gradient holes, core holes, soil sampling, well targeting and data collection
	Paul Brophy, President EGS, Inc.
10:30am-10:45am	Break
10:45am-12:00pm	Drilling
	Louis Capuano, Jr. CEO, Capuano Engineering
12:00pm-1:00pm	Lunch
1:00pm-2:30pm	Well Testing: hardware design, instrumentation, measurement techniques, logistics and safety
	Paul von Hirtz, President Thermochem, Inc.
2:30pm-2:45pm	Break
2:45pm-4:00pm	Well Testing: geochemical surface and downhole sampling, data required for plant design, corrosion and scale testing
	Paul von Hirtz, President Thermochem, Inc.
4:00pm-4:30pm	Day One Overview



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Tuesday March 5	
9:00am-10:30am	Early stage well testing, long term well testing, step-rate and pressure build up tests, injection and interference tests
	Dr. Subir Sanyal, GeothermEx, a Schlumberger Company
10:30am-10:45am	Break
10:45am-12:00pm	Well design and testing for reservoir engineering data collection
	Dr. Subir Sanyal, GeothermEx, a Schlumberger Company
12:00pm-1:00pm	Lunch
1:00pm-2:45pm	Integrated subsurface data for reservoir modelling: A case study for a geothermal field in Indonesia
	Dr. Suryantini, ITB
	Ir. Ali Ashat, ITB
2:45pm-3:00pm	Break
3:00pm-4:30pm	Workshop wrap up and questions and answers
4:30pm	Adjourn

Registration fee:

- Student US\$ 50
- Government US\$ 100
- Industry US\$ 400

Number of participants are limited to 100 people

For registration please contact Dr. Suryantini: suryantini@gc.itb.ac.id

