

An open workshop on processes in high-enthalpy geothermal systems

Synergy and cooperation in the DRG, COTHERM and IMAGE projects

Orkugarður, Grenásvegur 9, 10. September 2013, 09:00-17:00

GEORG is an international Geothermal Cluster Cooperation creating a platform for universities, scientific institutions, geothermal power companies and engineering consultancies to join forces with the aim to strengthen research and development of innovations in the field of geothermal energy.

THE OBJECTIVE of the seminar is to introduce the DRG, COTHERM and IMAGE project stimulate discussion on synergy and cooperation between these projects.

The seminar is open to all and without admission fee.

PLEASE REGISTER for the event by sending e-mail to

georg@orkugardur.is

09:00-09:10	INTERNATIONAL COOPERATION IN GEOTHERMAL RESEARCH Hjalti Páll Ingólfsson, GEORG
09:10-09:50	DEEP ROOTS OF GEOTHERMAL SYSTEMS (DRG) Knútur Árnason and Hjalti Franzson ISOR, Gunnar Gunnarsson, Reykjavik Energy
09:50-10:20	THE COTHERM PROJECT Thomas Driesner, ETHZ, Andri Stefánsson, University of Iceland
10:20-10:30	COFFEE BREAK
10:30-11:00	THE IMAGE PROJECT Gylfi Páll Hersir, ISOR
11:00-11:30	UTILIZATION OF HIGH-ENTHALPY GEOTHERMAL RESOURCE Guðrún Sævarsdóttir, Reykjavik University
11:30-12:00	DISCUSSION ON SYNERGY AND COOPERATION BETWEEN DRG, COTHERM AND IMAGE PROJECTS Facilitated by GEORG
12:00-13:00	Lunch
13:00-15:00	GENERAL DISCUSSION CONTINUED Discussion on inner working of high-enthalpy systems, conceptual models, controlling processes (geological, chemical and physical), diagnostic signatures, etc. Facilitated by GEORG
15:00-15:15	WRAP UP

Participants can meet in smaller groups for further discussion



Facilitated by GEORG

MEETING CLOSURE AND REFRESHMENTS

GROUP MEETINGS

15:15-17:00

17:00