FOR IMMEDIATE RELEASE

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Geothermal Resources Council to Present Workshop in Java, Indonesia
The GRC will host a two-day course at the 2nd ITB Workshop 2013

(Davis, Calif.) The Geothermal Resources Council (GRC) is pleased to announce it will present a two-day course at the 2nd ITB Workshop in Bandung, West Java, Indonesia, on March 4-5, 2013.

The course, Exploration Drilling and Early Stage Geothermal Characterization will be taught by GRC members and leading lights of the geothermal industry:

Lou Capuano, Jr.: CEO Capuano Engineering

Paul Brophy: President EGS, Inc.

Paul von Hirtz: President Thermochem, Inc.

Subir Sanyal: GeothermEx, a Schlumberger Company

Steve Ponder: Interim Executive Director, Geothermal Resources Council

The GRC Workshop is the curtain raiser for the 2nd Institut Teknologi Bandung (ITB) Workshop, whose theme this year is “Broadening Participation and Initiatives across the Geothermal Education and Research Enterprises in Indonesia”. The ITB Workshop runs from March 4 through March 8 and includes workshop courses, plenary sessions, technical paper presentations, a geothermal field camp, field trip and exhibition.

Steve Ponder, interim Executive Director of the GRC said “my colleagues and I are looking forward to sharing the latest in geothermal exploration and drilling technology. Indonesia is at the forefront of development in the industry and the GRC is well placed to held educate the global community.”

More information on the GRC Workshop can be found at: www.geothermal.org/workshops.html
More information on the 2nd ITB Workshop can be found at:
http://geothermal.itb.ac.id/workshop2013

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About the Geothermal Resources Council:

With the experience and dedication of its diverse, international membership bolstering a more than 40-year track record, the Geothermal Resources Council has built a solid reputation as the world’s preeminent geothermal association. The GRC serves as a focal point for continuing professional development for its members through its outreach, information transfer and education services.

For more information, please visit www.geothermal.org.


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