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Invitation 3rd GEOTRAINET Course:
Training the trainers

GEOTRAINET 3rd TRAINING COURSE

TRAINING COURSE FOR TRAINERS IN GROUND SOURCE HEAT PUMP (GSHP) SYSTEMS, Peine, Germany, 17-19 March 2010

Venue: GWE-Group, Moorbeerenweg 1, D-31228 Peine
(<http://www.gwe-gruppe.de/en/index.html>); 45 Km from Hannover Airport.

Geotrainet project is supported by the European Commission: IEE programme – Altener, to establish a European training framework for GSHP designers and drillers. The long-term aims of the project include the raising of standards in this growing industry with a view to the protection of the environment and to a high quality for the consumers, www.geotrainet.eu

After the success of the first course, Training for Trainers, Uppsala, Sweden last 10-12 June 2009, and the second training course, training for Drillers, Dublin, Ireland, 28-29 September 2009, this training course will be of interest to those with experience in the design and installation of shallow geothermal systems AND in the delivery of training and dissemination of these subjects to practitioners:

- Trainers of designers
- Trainers of drillers

Delegates will be provided with presentation material to assist in the development of training courses in their own countries. This will be part of an ongoing process towards the creation of a European certification Framework for shallow geothermal installers, and raising and coordinating national and European standards in GSHP systems.

The course and supporting materials will be delivered in English. The course is funded by the Geotrainet project; costs are free for the participants.

The course is organized in collaboration with:

GWE-Group (<http://www.gwe-gruppe.de/en/index.html>) and

Prakla Bohrtechnik (<http://www.prakla-bohrtechnik.de/en/index.html>)

The number of seats is limited and first preference will be given to delegates from the European Union and European Economic Area. Below you can find the application form. Please send your application before 15 February to contact@geotrainet.eu