



FROM PROCESS TO SIGNAL – ADVANCING ENVIRONMENTAL SEISMOLOGY

A Galileo international workshop

First circular

In this workshop we aim to discuss the current use of seismic techniques in the study of the Earth's surface and the processes that act upon it, a field that we collectively refer to as 'Environmental Seismology'. In a series of keynote lectures, the state of the art will be surveyed. Presentations by attendees will address the breadth and novelties of current research. Individual break-out groups will discuss pressing scientific issues in small workshops.

We invite all scientists who use seismic techniques to study geomorphological processes, the cryosphere, the weather, the shallow subsurface and other phenomena at or near the Earth's surface. We also decisively invite all those who have realised the potential of seismic techniques and are interested in linking with the pioneering community or who wish to use seismic approaches in future.

Keep your dates open on 6-9 June 2017!

Event title: From process to signal – advancing environmental seismology

Event location: Hotel Alpenblick, Ohlstadt, Germany

Event date: 6-9 June 2017

For more information, for pre-registration or to be included in future email alerts, please contact Jens Turowski (turowski@gfz-potsdam.de).

Please forward to anyone who might be interested.

