



**Call for Abstracts**  
**2014 AEG Annual Meeting, Scottsdale, Arizona**  
**Symposium Theme:**

***Landslides and Infrastructure: Case Histories of Challenging Issues, from Identification to Construction***

The Association of Environmental & Engineering Geologists (AEG) would like to invite you to submit an abstract for presentations to be given at the symposium focused on case histories of landslides and their interaction with infrastructure and their especially challenging aspects. This technical program will be part of the 57<sup>th</sup> AEG Annual Meeting held in Scottsdale, Arizona from September 20-28, 2014. Abstracts should be submitted by **May 1, 2014** Instructions for preparing and submitting an Abstract, along with a good example is available at: <http://72.16.203.230/aegpapers/>.

Username: AEG  
Password: Scottsdale2014

Abstracts should be submitted via AEG (see above) with copies to Darren Beckstrand at [darrenb@landslidetechnology.com](mailto:darrenb@landslidetechnology.com). Once your submission is accepted, a confirmation notification will be sent via e-mail. **No submission of a formal paper is required**; however, the abstract will be published in the Annual Meeting Program.

Of particular interest to this symposium are topics related (but not limited) to:

- Large and significant landslide events and slides in the news
- Identification and misidentification of landslide terrain
- Prediction of stability in marginally stable conditions
- Planning and executing exploration programs
- Potential impacts of climate change on landslides
- Instrumentation of surficial and sub-surface landslide displacement and pore pressures
- Temporary stability during construction
- Rapid assessment and reopening of roads
- Low residual strength materials
- Geotechnical Extreme Events Reconnaissance (GEER) case histories and lessons learned
- Mapping technologies
- Landslide mapping and inventory programs

For more information, please visit <http://www.aegweb.org/about-aeg/aeg-meetings-events/2014-scottsdale>