



FÉDÉRATION EUROPÉENNE DES GÉOLOGUES  
EUROPEAN FEDERATION OF GEOLOGISTS  
FEDERACIÓN EUROPEA DE GEÓLOGOS

## GEONEWS MAY 2009

Info and news from EFG, European Legislation Process, events and funding related to the Panel of Experts and EFG members:

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## 1. GENERAL NEWS

### Earthquake L'Aquila

EFG would like to support the Italian National Council of Geologists after the great disaster of April 6. EFG considers that the European prevention policy should be implemented as soon as possible to avoid this kind of tragedy in the future.

ICOG (Ilustre Colegio Oficial de Geólogos) interviewed Marino Trimboli, member of Consiglio Nazionale Geologi (CNG) and expert in natural hazards and EFG Delegate, about the earthquake in the Abruzzo zone last month.



Dr Trimboli explains that although the earthquake measured only 5.8 on the Richter scale its consequences were severe because the focus was near the surface, 10-15 km deep, with surface displacements of 25 cm. The area is still active, with M 4 events occurring along different faults. The city of L'Aquila lies on the principal fault. He explains that although there have been regulations since 1980 on natural risks and seismic design of structures, historical city centres of the region are not really prepared these events, and there are a lot of modern buildings that did not resist the last earthquake.

Dr Trimboli thinks that the solution is expensive and it takes a lot of time, but it is possible to inform people, not only in Italy. In this regard Dr Trimboli considers that a positive step would be to organize workshops through EFG in Europe.

The events in Italy indicates the importance of to implementing European legislation that the European Commission adopted on 23 February 2009 (Natural Hazards, GeoNews May).

Eurocode 8 on earthquake resistant structure bears no relation to local faults and their local seismic nature.

You can find technical information about place and scientific data of this earthquake on the websites:

Instituto Nazionale di Geofisica e Vulcanologia: <http://portale.ingv.it/temi-ricerca>

The L'Aquila seismic sequence - April 2009:  
[http://portale.ingv.it/highlights/view?set\\_language=en](http://portale.ingv.it/highlights/view?set_language=en)

Aenzia Spaziale Italiana - ASI: [http://www.asi.it/en/news\\_en/](http://www.asi.it/en/news_en/)

Map with epicentres: [http://www.ipgp.jussieu.fr/pictures\\_lib/2926.jpg](http://www.ipgp.jussieu.fr/pictures_lib/2926.jpg)

Consiglio Nazionale dei Geologi: <http://www.consiglionazionalegeologi.it>

Original document (Spanish language):  
[http://www.icog.es/\\_portal/noticias/noticias.asp?bid=1085&ini=1](http://www.icog.es/_portal/noticias/noticias.asp?bid=1085&ini=1)

### **Call for proposals**

#### **➤ Lifelong Learning Programme Call 2009**



Award of grants for actions to develop and implement the European Qualifications Framework (EQF), including national and sectoral qualifications frameworks.

Publication date: 29 April 2009

Deadline: 14 August 2009

General guidelines, application package, supporting documents, contact and more information:  
[http://eacea.ec.europa.eu/llp/funding/2009/call\\_eqf\\_2009.html](http://eacea.ec.europa.eu/llp/funding/2009/call_eqf_2009.html)

#### **➤ Planning for the LIFE+ 2009**



LIFE+ is a limited but focused funding instrument providing specific support for the development and implementation of Community environmental policy and legislation. It comprises three components:

- LIFE+ Nature & Biodiversity
- LIFE+ Environment Policy & Governance
- LIFE+ Information & Communication

Publication Date: 15 May 2009

Total commission budget: 2.143 billion € (for the period 2007-2013)

Deadline: 15 September 2009

After that deadline, National authorities will have until 22 October to submit proposals to the European Commission. Following this, the Commission will begin the process of evaluating the proposals, firstly verifying eligibility, and then assessing them on the basis of the selection and award criteria.

<http://ec.europa.eu/environment/life/funding/lifeplus.htm>

[http://ec.europa.eu/environment/life/funding/lifeplus/components/component\\_nat.htm](http://ec.europa.eu/environment/life/funding/lifeplus/components/component_nat.htm)

[http://ec.europa.eu/environment/life/funding/lifeplus/components/component\\_env.htm](http://ec.europa.eu/environment/life/funding/lifeplus/components/component_env.htm)

[http://ec.europa.eu/environment/life/funding/lifeplus/components/component\\_info.htm](http://ec.europa.eu/environment/life/funding/lifeplus/components/component_info.htm)

### **Report**

#### **➤ Geoscience Knowledge and Experience Requirements for Professional Registration in Canada**

The Canadian Council of Professional Geoscientists (CCPG) is pleased to announce the release of a published version of the recently approved revisions to the "Geoscience Knowledge and Experience Requirements for Professional Registration in Canada": [http://www.ccpq.ca/main/en/documents/CCPG\\_GKE\\_booklet\\_Press\\_Release-22\\_April\\_2009\\_E.pdf](http://www.ccpq.ca/main/en/documents/CCPG_GKE_booklet_Press_Release-22_April_2009_E.pdf)

Geoscience knowledge requirements for licensure are explained in more detail in the document: "Geoscience Knowledge and Experience Requirements for Professional Registration In Canada" ([http://www.ccpq.ca/pgeoreg/en/Documents/4214\\_CCPG\\_Requirements\\_Booklet\\_Web.pdf](http://www.ccpq.ca/pgeoreg/en/Documents/4214_CCPG_Requirements_Booklet_Web.pdf)) This is a new document, dated May 2008. More information: <http://www.ccpq.ca/main/index.php?lang=en>

### **Events**

➤ **Conference on Sustainable Development: a Challenge for European Research.** 26-28 May 2009. Brussels, Belgium. This conference will celebrate the multiple ways through which European research contributes to global sustainable development: improved understanding of the environment, technological solutions, changing mindsets and behaviours, bearing in mind that it is also at the roots of unsustainable trends. More information: [http://ec.europa.eu/research/sd/conference/2009/index\\_en.cfm](http://ec.europa.eu/research/sd/conference/2009/index_en.cfm)

➤ **9th International Multidisciplinary Scientific Geo-Conference & Expo SGEM2009.** 16-19 June 2009. Bulgaria. In relation to the above we bring together all geosciences which are connected in some way to the ecological equilibrium of our Planet. More information: <http://www.sgem.org/>

➤ **Research Connection.** 7-8 May 2009. Prague, Czech Republic. The European Commission is organizing a large conference on all aspects of EU Research. More information: [http://ec.europa.eu/research/conferences/2009/rtd-2009/index\\_en.cfm](http://ec.europa.eu/research/conferences/2009/rtd-2009/index_en.cfm)

### **Environment technology research**

More information about others projects, publications, legislations, calls and events: [http://circa.europa.eu/Public/irc/rtd/eesd/watkeact/info/data/ETR\\_sourceinfo.htm](http://circa.europa.eu/Public/irc/rtd/eesd/watkeact/info/data/ETR_sourceinfo.htm)

## 2. EFG EUROPEAN PROJECTS

### GEOTRAINET FIRST TRAINING COURSE: Training Course for Trainers in Ground Source Heat Pump Systems, Uppsala, Sweden, 10-12 June 2009

The 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](http://www.geotrainet.eu)

These training courses 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

Participants will be provided with the presentation material to assist in development of training courses in their own countries. This will be part of an ongoing process towards raising and coordinating national and international standards in GSHP systems.

Intelligent Energy  Europe



## 3. EFG WORKSHOP

### Events

➤ **Natural Resources Reporting Workshop.** Dublin, Ireland. 15 May 2009. The EFG, the Institute of Geologists of Ireland (IGI), the Committee for Mineral Reserves International Reporting Standards (CRIRSCO) and the Irish Association for Economic Geology (IAEG) are co-hosting a Natural Resources Reporting Workshop in Dublin on 15 May 2009. The workshop will review the international reporting standards for mineral resources and mineral reserves and will discuss other financial and regulatory issues of importance to the natural resources sector. The workshop will be of benefit to those working in or associated with the natural resources sector, especially with the exploration, evaluation, reporting and financing of new discoveries. On the following days, the EFG Council Meeting will take place.

Programme and Registration: [http://www.eurogeologists.eu/images/content/Dublin\\_09/Natural Resources Reporting Workshop.pdf](http://www.eurogeologists.eu/images/content/Dublin_09/Natural_Resources_Reporting_Workshop.pdf)



# NATURAL HAZARDS

## Legislation

The European Commission adopted on 23 February 2009 two Communications on an EU strategy for disaster risk reduction in developing countries and on a Community approach on the prevention of natural and man-made disasters.



[http://eur-](http://eur-lex.europa.eu/LexUriServ/LexUriServ.do?uri=COM:2009:0084:FIN:EN:PDF)

[lex.europa.eu/LexUriServ/LexUriServ.do?uri=COM:2009:0084:FIN:EN:PDF](http://eur-lex.europa.eu/LexUriServ/LexUriServ.do?uri=COM:2009:0084:FIN:EN:PDF)

<http://eur-lex.europa.eu/LexUriServ/LexUriServ.do?uri=COM:2009:0082:FIN:EN:PDF>

EFG Office attended the Info Day event on: "Disaster Prevention Communication: Workshop" on 27 April 2009, in Brussels, Belgium. Key elements of a community approach on prevention are:

- Creating an inventory of information on disasters.
- Spreading best practices.
- Developing guidelines on hazard/risk mapping.
- Encouraging research activities.
- Training and awareness-raising in the area of disaster prevention.

More information: [http://ec.europa.eu/environment/civil/prevention\\_overview.htm](http://ec.europa.eu/environment/civil/prevention_overview.htm)

## Call for proposals

➤ **Cooperation projects on preparedness and prevention.** The 2009 call for proposals for cooperation projects on prevention and preparedness in the field of civil protection covers **TWO** separate sections, each with its own objectives and specific budget: **Prevention** projects and **Preparedness** projects. The general notice was published in the Official Journal of the European Communities, (2009/C 57) on 11 March 2009. The detailed criteria for applying for funding under this call, i.e. the Grant application guide for Cooperation Projects on Prevention and Preparedness 2009, the administrative (A), technical (T) and financial (F) forms 2009 are available by clicking on the corresponding links.

<http://eur-lex.europa.eu/JOHtml.do?uri=OJ:C:2009:057:SOM:EN:HTML>

[http://ec.europa.eu/environment/civil/prote/pdfdocs/call\\_2009/grant\\_guide.pdf](http://ec.europa.eu/environment/civil/prote/pdfdocs/call_2009/grant_guide.pdf)

### **Prevention:**

Contribute to the development of a knowledge-based approach on prevention. Prevent/mitigate long-term damage by improving risk assessment and management. Promote consistency in the "response-preparedness-prevention-remediation" chain by matching general policy and civil protection requirements.

Publication Date: 11 March 2009

Total commission budget: 2.25 Million €

Max co funding rate: 75 %

Max duration of the projects: 24 months

At least 2 Member States

Deadline: 18 May 2009 at 17:00:00 (Brussels local time)

**Preparedness:**

Exchange of information, experience, good practices and knowledge at increasing the performance of the civil protection actors; cross border civil protection cooperation and enhancement of the availability of civil protection modules and other resources.

Publication Date: 11 March 2009

Total commission budget: 1.4 Million €

Max co funding rate: 75 %

Max duration of the projects: 24 months

At least 3 Member States

Deadline: 18 May 2009 at 17:00:00 (Brussels local time)

You can find more information in the website and the other links:

[http://ec.europa.eu/environment/civil/prote/call\\_prep\\_2009.htm](http://ec.europa.eu/environment/civil/prote/call_prep_2009.htm)

Specific Programme: Civil Protection Financial Instruments:

[http://ec.europa.eu/environment/civil/prote/pdfdocs/call\\_2009/grant\\_guide.pdf](http://ec.europa.eu/environment/civil/prote/pdfdocs/call_2009/grant_guide.pdf)

**Events**

➤ **8<sup>th</sup> Advisory Group on Environmental Emergencies (AGEE).** 6-8 May 2009. Brussels, Belgium. The meeting will be co-organized by the



European Commission's Monitoring and Information Centre and the Joint Environment Unit. The AGEE is an international forum that brings together environmental specialists, disaster managers, and emergency policy makers from around the world to share information, expertise and lessons learned to improve preparedness and response to environmental emergencies. More information:

<http://ochaonline.un.org/ToolsServices/EmergencyRelief/EnvironmentalEmergenciesandtheJEU/AGEE/tabid/1473/language/en-US/Default.aspx>

## 5. RENEWABLE AND GEOTHERMAL ENERGY

**Call for proposal**

➤ **Intelligent Energy – Europe.** At a time when world leaders are exploring the options for restoring consumers' confidence and giving new stimulus to the global economy, here is a tangible opportunity for forward-looking organizations in the EU to create new jobs and help to tackle climate change.

Publication Date: 06 April 2009

Total commission budget: € 65 million

Deadline: 25 June 2009 at 17:00:00 (Brussels local time)

More information: [http://ec.europa.eu/energy/intelligent/call\\_for\\_proposals/index\\_en.htm](http://ec.europa.eu/energy/intelligent/call_for_proposals/index_en.htm)

Attend Eco-innovation Info Day. 20 April 2009. Brussels, Belgium. The Eco-innovation European Info Day which will be held in Brussels on 20 April will be the opportunity to learn more about the forthcoming call for proposals with its approximately € 32 million funds available

for projects in the area of recycling, buildings, food & drink and green business. Register today on: [http://ec.europa.eu/environment/etap/ecoinnovation/events\\_en.htm](http://ec.europa.eu/environment/etap/ecoinnovation/events_en.htm)



### Call for papers

➤ The PROMITHEAS Network is organizing for the second year the International Scientific “**Black Sea Energy and Climate Policy Conference**” on 8-9 October 2009 in Athens (Greece). Conference Proceedings of abstracts will be published and distributed with the Conference Programme. Submitted papers will be reviewed for publication in a special issue of the “*Euro-Asian Journal of Sustainable Energy Development Policy*”, published by the PROMITHEAS network. Timetable:

Deadline for the submission of abstracts: 18 May 2009

Notification of acceptance: 2 June 2009

Deadline for submission of full paper: 14 July 2009

More information: <http://www.kepa.uoa.gr/>

### Events

➤ **Official Launch of the Geothermal Panel.** 26 June 2009. Brussels, Belgium. EGECE (European Geothermal Energy Council) invites the European geothermal community to the Official Launch of the Geothermal Panel in the European Technology Platform for renewable heating and cooling (ETP-RHC). More information: [com@egec.org](mailto:com@egec.org)



➤ **Effstock 2009 - The 11th International Conference on Energy Storage.** 14-17 June 2009. Stockholm, Sweden. Effstock 2009 gathers the world's leading specialists, academic researchers, design professionals, manufacturers, environmental consultants, developers, utility personnel, engineers and architects within the field of energy efficiency through energy storage. This cost-effective and eco-friendly technology will be demonstrated in existing applications as well as future developments at the conference.

- How will our buildings be efficiently heated and cooled in the coming years?
- How do we optimize utilization of natural energy sources?
- How will we save the environment while saving money and increasing productivity?

These are vital questions to us all. Government officials, politicians and executives will be present at Effstock 2009 to learn more about how Energy Storage is part of the answer. More information: <http://www.effstock2009.com/>

## 6. OIL AND GAS

### Events

➤ **12th Asian Oil, Gas & Petrochemical Engineering Exhibition - OGA 2009.** 10-12 June 2009. Kuala Lumpur, Malaysia. OGA 2009 showcases world-class technology and services in

the oil and gas industry and creates networking channels between exhibitors and trade visitors, providing opportunities to establish new partnerships. It is a platform for all the professionals, experts and industry specialists of the oil and gas industry to discuss and gather information on the current technology and innovation. More information: <http://www.oilandgas-asia.com/>

## 7. HYDROGEOLOGY

### Events

➤ **Water Footprint Reporting.** 5-7 May 2009. Brussels, Belgium. This summit will investigate the role of business versus the role of governments, NGOs and consumers and map out the road to shared global standards. More information: [http://www.eng-nl.com/upcoming\\_events/235/](http://www.eng-nl.com/upcoming_events/235/)

➤ **Groundwater Recharge Assessment.** 20-21 May 2009. University of East Anglia, Norwich, United Kingdom. This meeting will consider recent progress in measuring and understanding recharge processes in a range of hydrogeological environments under both current and future climatic conditions. A number of influential researchers from the UK hydrogeological community will give presentations to provide an overview and focus for this meeting. More information: <http://www.geolsoc.org.uk/gsl/groups/specialist/hydro/page4938.html>

➤ **Micropollution & Ecohazard 2009 6th IWA/GRA.** 8-10 June 2009 San Francisco Bay Area, California, USA. Specialized Conference on Assessment and Control of Micropollutants/Hazardous Substances in Water. This international event is the first comprehensive conference to profile the latest developments in the detection, risk assessment, treatment and regulation of micropollutants in all environmental media by the world's top experts. More information: <http://www.grac.org/micropolagenda.pdf>

➤ **Singapore International Water Week.** 22-26 June 2009. Singapore. The Singapore International Water Week is the global platform for water solutions. It brings policymakers, industry leaders, experts and practitioners together to address challenges, showcase technologies, discover opportunities and celebrate achievements in the water world. The annual event features the Water Leaders Summit, Water Convention, Water Expo and Business



Forums as well as the presentation of the Lee Kuan Yew Water Prize for innovative contributions in solving the world's water problems. More information: <http://www.siww.com.sg/>

➤ **2nd International Conference on Water Economics, Statistics, and Finance.** 3-5 July 2009. Alexandroupolis, Thrace, Greece. An international conference is being arranged that will focus on economic, financial and statistical aspects of water and sanitation. This conference is intended to make a major contribution to the transfer of knowledge from research to practice covering the entire water cycle, ultimately influencing major policy decisions. More information: [http://www.soc.uoc.gr/iwa/iwa\\_page.php?IWAdoc](http://www.soc.uoc.gr/iwa/iwa_page.php?IWAdoc)

➤ **Interpretation of pumping tests.** 19-20 May 2009. Spain. Language Spanish. More information: <http://www.icog.es/portal/formacion/formacion.asp>

## 8. SOIL PROTECTION AND GEOLOGICAL HERITAGE

### Events

➤ **XIV International Clay Conference.** 14-20 June 2009. Italy. The Associazione Italiana per lo Studio delle Argille (AISA), on behalf of the Association Internationale pour l'Etude des Argiles (AIPEA), is pleased to invite you to the 14th International Clay Conference. Share your ideas and knowledge on the boundless world of micro and nanoparticles, the Mare Magnum of the Sciences! More information: <http://www.14icc.org/>

## 9. GEOPHYSICS

### Events

➤ **5th Congress of Balkan Geophysical Society (BGS).** 10-16 May 2009. Belgrade, Serbia. The 5th Congress of BGS will also include new concepts; in addition to the Technical programme, an important side event, Energy, Economy and Environment, is incorporated. The world energy experts will come face to face with the top representatives of WB, UNESCO, UNDP, UNEP, but also with ministers of energy and environment from the Balkan countries. Geological storage of CO<sub>2</sub>, an approach to mitigate climate changes, will be hot the agenda. This is one of the Congress aims – to contribute towards achieving some of the UN Millennium Development Goals. More information: <http://www.agserbia.com/>

➤ **Course on geophysical prospecting.** 25-29 May 2009. Spain. Language Spanish. More information: [http://www.icog.es/\\_portal/formacion/formacion.asp](http://www.icog.es/_portal/formacion/formacion.asp)

## 10. ENGINEERING GEOLOGY

### Events

➤ **Geo-engineering a new Copernican Revolution. An ultimate solution for Reducing Global Warming?** 26 May 2009. Brussels, Belgium. One of its major objectives is to critically reflect on Climate or Geo-Engineering as a valid method for solving the threats of our planet in a foreseeable future - this century. The complexity of this objective is evident and requires a holistic approach: applicability of the precautionary principle, involving specified overarching sciences like thermodynamics, usability of 'small' size pilot experiments, etc. The application of 'technological fix' means last resort solutions that is when all other measures have failed or have not been successfully implemented by lack of political leadership. More information: <http://www.clubofrome.at/events/lectures/59/index.html>

## 11. JOB OPORTUNITIES

### ↳ GRANT FOR PROFESSORSHIP:

*Job Title:* Grant for Professorship

*Location:* Uppsala University

*Job description:* Zennström Philantropies has granted a generous multi-year grant for a visiting professorship in climate science at Uppsala University. The grant covers a full-time position for one year effectively, but can be used over a two years period. Please send CV, publication list

and a research plan (max 5 pages) by e-mail to [vicerektor@teknat.uu.se](mailto:vicerektor@teknat.uu.se). **Deadline: June 1st 2009.**

*More information:* <http://www.teknat.uu.se/cms/node434>

↳ **GEOLOGIST:**

*Job Title:* Sedimentologist/Stratigrapher Position

*Location:* Eastern Illinois University, USA

*Job description:* Assistant Professor with primary expertise in sedimentology and stratigraphy to begin August 2009.

*More information:* <http://tech.groups.yahoo.com/group/GeoSci-Jobs/message/3353>

↳ **GEOLOGIST:**

*Job Title:* Post doctoral fellow climate change

*Location:* Quebec City, Canada

*Job description:* The position is for a candidate with background in statistical hydrology and/or in climatology. Research will focus on statistical downscaling techniques and probabilistic climate change scenarios. Strong expertise in statistics is required as well as good programming skills.

*More information:* <http://www.gethydrologyjobs.com/post-doctoral-fellow-climate-change-quebec-city-not-in-us-58193.htm>

↳ **ENGINEERING GEOLOGIST:**

*Job Title:* Senior Tunneling/Geotechnical Engineer

*Location:* New York (USA)

*Job description:* Oversee and manage Geotechnical Engineering staff. Monitor performance of geotechnical instrumentation monitoring subcontractor reviewing drilling programs and reports from geotechnical consultants. Interpreting and documenting geotechnical and survey data and preparing geological reports. Advising on effects of geology on construction especially tunnel boring by tunnel boring machine (TBM) for both the specialized multi-mode pressure.

*More information:* [http://www.ggrweb.com/cgi-bin/uncqi/hilite.cgi?FN=/db\\_job/MJ/GW-0420093040.html&K1=geology&K2=&K3=&K4=&K5=&K6=&WK1=&WK2=&WK3=&WK4=&WK5=&WK6=](http://www.ggrweb.com/cgi-bin/uncqi/hilite.cgi?FN=/db_job/MJ/GW-0420093040.html&K1=geology&K2=&K3=&K4=&K5=&K6=&WK1=&WK2=&WK3=&WK4=&WK5=&WK6=)

↳ **GEOLOGIST:**

*Job title:* Geologist

*Location:* Huaraz, Peru

*Job description:* Experience is required in subterranean miner, mining 3 years; Spanish language.

*More information:* <http://www.infomine.com/careers/jobs/job342702/geologo.aspx>

↳ **HYDROGEOLOGIST ASSISTANTSHIP:**

*Job Title:* Graduate Assistantship

*Location:* Newark, USA

*Job description:* The project investigates the transport and fate of dissolved organic matter (DOM) in watersheds and the controls of wetlands and riparian ecosystems. The research assistantship provides for an annual stipend along with a tuition waiver. Students should have a strong background in watershed hydrology and/or biogeochemistry (or water quality).

More information: <http://www.gethydrologyjobs.com/graduate-assistantship-newark-delaware-129673.htm>

**↳ HYDROGEOLOGIST:**

*Job Title:* Principal Hydrologist/Flood Risk Modeller

*Location:* Birmingham, UK

*Job description:* Experience is required in river and floodplain modelling, flood mapping, floodplain damage and risk assessment, cost-benefit analysis, GIS mapping and analysis, and quantitative risk management. You must be an excellent communicator with the ability to manage multiple projects and communicate with multiple teams.

More information: <http://www.gethydrologyjobs.com/principal-hydrologistflood-risk-modeller-birmingham--111772.htm>

**↳ HYDROGEOLOGIST:**

*Job Title:* Geologist/Hydrogeologist

*Location:* USA

*Job description:* Performing Phase I Environmental Site Assessments and Preliminary Assessments; designing soil and groundwater investigations; implementing soil and groundwater investigations, including soil sample and groundwater collection; underground storage tank removal oversight; report writing; proposal support and project management

More information: [http://www.ggrweb.com/cgi-bin/uncgi/hilite.cgi?FN=/db\\_job/HP/HP-121223805.html&K1=geology&K2=&K3=&K4=&K5=&K6=&WK1=&WK2=&WK3=&WK4=&WK5=&WK6=](http://www.ggrweb.com/cgi-bin/uncgi/hilite.cgi?FN=/db_job/HP/HP-121223805.html&K1=geology&K2=&K3=&K4=&K5=&K6=&WK1=&WK2=&WK3=&WK4=&WK5=&WK6=)

**↳ ENGINEERING GEOLOGIST:**

*Job Title:* Geotechnical Engineer – Civil / Geology

*Location:* Walnut Creek, USA

*Job description:* The ideal candidate must have at least 7+ years experience in geotechnical engineering, offering the abilities to lead and provide senior technical guidance on complex geotechnical engineering projects throughout California. Must have the skills to provide the leadership engineering expertise in stability, retaining wall, and slope analysis, foundation / pile design, as well as, providing project management, project scoping, budgeting, client relations, and overall profit/loss responsibilities for division.

More information: <http://www.nature.com/naturejobs/science/jobs/94967-Geotechnical-Engineer-Civil-Geology>

*If you want to find more offers for employment, visit the section 'Job and Funding'>>'Job Opportunities' on our webpage (<http://www.eurogeologists.eu/index.php?page=143>) Here you can find several links from our members or another organizations.*