

## EXHIBITORS

### Exhibition Schedule

Sunday, 26 June	7:00 pm – 9:00 pm
Monday, 27 June	9:30 am – 4:00 pm
Tuesday, 28 June	9:30 am – 4:00 pm
Wednesday, 29 June	9:30 am – 12:30 pm

### Booth 2



MetaRock Laboratories, Inc.  
6723F Stella Link Road  
Houston, TX 70005  
[www.metarocklab.com](http://www.metarocklab.com)

MetaRock Laboratories, Inc. is a unique and diversely skilled Geo-Mechanics laboratory. We are able to provide high quality testing services (i.e., Triaxial, Uniaxial, UCS, SCAL, etc.) on rock samples. We have extensive experience in designing and developing testing apparatus/vessels and pumps. Additionally, we have experience and capabilities related to elevated temperature testing and equipment, custom software and integration, and acoustic velocity measurements as a function of stress.

### Booth 3



ADAM Technology  
Suite 3  
41 Belmont Avenue  
Belmont, WA, 6104  
Australia  
[www.adamtech.com.au](http://www.adamtech.com.au)

ADAM 3DM Analyst software has been used for open-pit surveying and geotechnical mapping. With the addition of autonomous Unmanned Aerial Vehicles to ADAM's product range, low-cost and quick-turnaround aerial mapping is now a reality, and 3DM Analyst Underground Mapping Field Kit extends the functionality of the software to underground applications as well.

#### **Booth 4**



GCTS Testing Systems  
6103 S. Maple Avenue, #1  
Tempe, AZ 85283  
[www.gcts.com](http://www.gcts.com)

GCTS provides a full line of computer servo-controlled testing systems for soils, rocks, pavements, and construction materials. Advanced static and dynamic systems for Triaxial, Direct/Simple Shear, Resilient/Dynamic Modules, Resonant Column, Hollow Cylinders, Ultrasonic, Unsaturated Soils and other specialized equipment.

#### **Booth 5**



MALA GeoScience USA, Inc.  
2040 Savage Road  
PO Box 80430  
Charleston, SC 29416  
[www.malags.com](http://www.malags.com)

MALA GeoScience USA, Inc. is the North American distributor for Reutech Mining's Movement and Surveying Radar (MSR) systems. The MSR systems provide highly accurate, real-time, all weather surveying and slope movement measurements in open pit mines using state-of-the-art radar and surveying technology. All measurements are fully geo-referenced to an accuracy that allows integration of the data with the Digital Terrain Mapping tools of the mine.

## Booth 6



Golder Associates, Inc.  
18300 NE Union Hill Road  
Redmond, WA 98052  
[www.golder.com](http://www.golder.com)

Golder Associates, Inc. is a leading international geo-engineering consulting firm, offering geomechanics, hydrodynamics, geologic, and geophysical service including site characterization, planning and permitting, engineering, and development. Golder Associates provides services to the oil and gas, mining, transportation, and environmental industries. Golder Associates' FracMan Technology Group is a recognized leader in analysis and engineering of fractured reservoirs, rock slopes, underground mines, tunnels, geothermal, and Carbon Capture and Storage (CCS).

## Booth 7



Geokon, Inc.  
48 Spencer Street  
Lebanon, NH 03766  
[www.geokon.com](http://www.geokon.com)

Geokon Incorporated manufactures a full range of high quality geotechnical instrumentation suitable for monitoring the safety and stability of a variety of civil and mining structures including dams, tunnels, foundations, mine openings, piles, etc. Geokon's sensors exhibit excellent long-term stability, accuracy and reliability even in the most adverse conditions. Our product line includes piezometers, pressure cells, strain gages, inclinometers, load cells, extensometers, dataloggers, etc.

## Booth 8

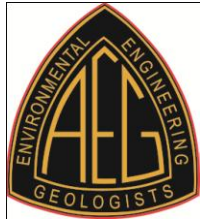


Colorado School of Mines  
Unconventional Natural Gas Institute  
1500 Illinois Avenue  
Golden, CO 80401  
<http://ungi.mines.edu>

Colorado School of Mines is a research university well known for its excellent academic programs in engineering and applied sciences, and its specialized and focused mission to enhance understanding of the earth, energy and the environment. The Petroleum Engineering Department at Mines emphasizes integrated, multidisciplinary teamwork in research and graduate and undergraduate teaching and actively pursues interdisciplinary activities with many other Mines departments, particularly the Earth Science/Engineering programs. The department's mission is to educate engineers for the worldwide petroleum industry, perform research that enhances the state-of-the-art in petroleum technology, and to serve the industry and public good through professional societies and public service.

The Unconventional Natural Gas Institute (UNGI) at Mines encourages and supports multidisciplinary research in every area of unconventional natural gas exploration and development. By encompassing relevant disciplines and bringing together world-class researchers and organizations seeking solutions to complex problems, the Institute fosters and stimulates understanding of this emerging resource. UNGI encourages active member involvement to quickly bridge the gap between scientific knowledge and practical engineering applications. Through education and outreach, the Institute furthers understanding of worldwide unconventional natural gas resources and the importance of these resources to today's energy concerns.

## Booth 9



AEG: Association of Engineering and  
Environmental Geologists  
PO Box 460518  
Denver, CO 80246  
[www.aegweb.org](http://www.aegweb.org)

AEG is the acknowledged international leader in environmental and engineering geology, and is greatly respected for its stewardship of the profession. AEG offers information on environmental and engineering geology useful to practitioners, scientists, students, and the public. Other geosciences' organizations recognize the value of using and sharing AEG's outstanding resources.

## Booth 10, 11, 12

### **TerraTek**

Salt Lake City, Utah

TerraTek -- A Schlumberger Company  
Schlumberger Innovation Center  
Research Partnership to Secure Energy for America / DOE

Leaders in the understanding that Rocks Matter™ for energy recovery, mining applications, and civil engineering problem solving, particularly for Tight Shales Gas and Oil recovery

## Booth 13



### Stress/Property Measurements for Geotechnics

Serata Geomechanics Corporation  
4160 Technology Drive  
Fremont, CA 94538  
[www.serata.com](http://www.serata.com)

During the past 30 years, Serata Geomechanics Corporation (SGC) has been developing the S-1000 system for evaluation of in-situ stress state and material properties. The system consists of Stressmeter probe and proprietary software for fully-automated fast repeatable measurement of stress state and determination of material properties of homogeneous earth media.

## Booth 14



MTS Systems Corp.  
14000 Technology Drive  
Eden Prairie, MN 55344  
[www.mts.com](http://www.mts.com)

Engineers worldwide rely on MTS for the testing technology and expertise needed to accurately and efficiently determine the characteristics of rock and concrete materials, components and structures for research and industrial applications. The MTS offering integrates high-performance servohydraulic load frames, precision uniaxial and triaxial accessories, and leading-edge controls and software.

## Booth 15



Rocscience Inc.  
31 Balsam Avenue  
Toronto, Ontario M4E 3B5  
Canada  
[www.rocscience.com](http://www.rocscience.com)

Rocscience has been creating easy-to-use, reliable geotechnical software since 1996, allowing engineers to quickly and accurately analyze surface and underground structures in rock and soil, thereby improving safety and reducing the cost of design projects.

## Booth 16



Engineering Seismology Group  
20 Hyperion Court  
Kingston, Ontario K7K 7G3  
Canada  
[www.esg.ca](http://www.esg.ca)

ESG is a world leader in industrial microseismic monitoring. We design, manufacture and install systems for mining, petroleum and geotechnical applications where information is required for operational decisions. In mining, ESG is the top provider of commercial products and services for the monitoring of mine seismicity with applications in ground support design, evaluation of alternative mining methods, reducing seismic hazard, and ensuring the safety of personnel.