



**Speakers:**

**Adrian Koe**  
Atkins

**Bill Murphy**  
University of Leeds

**Richard Nicholson**  
CAN Geotechnical

**Date:**  
17 July 2019

**Tea / coffee: 17:30**  
**Lecture: 18:00**

**Location:**  
**School of Earth and Environment,**  
**University of Leeds,**  
**Leeds.**  
**LS2 9JT**

# ROCK NETTING SYSTEMS - DESIGN, INSTALLATION AND WHOLE-LIFE MANAGEMENT

An evening meeting by the Engineering Group of the Geological Society (EGGS) and British Geotechnical (BGA)

## Speaker Biographies

### Adrian Koe Eur Ing CEng MIMMM ACSM

Adrian Koe is the rock engineering technical authority for Atkins. Adrian has focussed much of his career on rock engineering projects and has over 20 years of experience in his field. He has worked in several industry sectors including rail, mining, highways and energy. Adrian's experience includes being lead designer on the rock slopes associated with Hinkley Point C.

### Bill Murphy PhD, CGeol, FGS

Bill Murphy is a senior lecturer in engineering geology at the University of Leeds. His field of expertise is landslides and slope instability, especially ground failure caused by earthquakes. Bill has worked on landslide related projects in Europe, Central and South America and New Zealand. He has c. 60 publications in the field of Engineering Geology. Bill has acted as a consultant to Halcrow, Scott Wilson and Kier-Bam on issues pertaining to landslides and rock mechanics.

### Richard Nicholson BSc, MSc, FGS.

Richard Nicholson is a director of CAN Geotechnical Ltd and has extensive experience of design and installation of rock netting systems and slope stabilisation works. He is responsible for early contractor involvement as well as in-house design for typically new build and infrastructure projects in the UK and Overseas.

