The Centre for Geomechanics and Railway Engineering through the ARC Centre of Excellence of Geotechnical Science and Engineering will be organising a Workshop on Transport and Energy Infrastructure: Research and Practice at Wollongong (Australia). The workshop will be aimed at promoting transport and energy infrastructure concepts and geotechnical applications in practice.

The topics covered in the workshop will be focused on the future directions for transport and energy infrastructure in terms of design, construction, maintenance and rehabilitation.

**SPEAKERS**

- Prof Kerry Rowe (Queens University)
- Prof Ted Brown (Golder Associates)
- Prof Buddhima Indraratna (University of Wollongong)
- Prof Scott Sloan (University of Newcastle)
- Prof Mark Cassidy (University of Western Australia)
- Prof Nasser Khalili (University of New South Wales)
- Dr Richard Kelly (Coffey)
- Mr Kim Chan (GHD)
- Dr Jeff Hsi (SMEC International)
- Mr Peter Meers (RMS, NSW)
- Mr Jothi Ramanujam (QMR, QLD)
- Mr Nathan Narendranathan (Infratech, WA)

**REGISTRATION**

- Early bird registration (by 30th May 2014) | $270 inc GST
- Full registration | $300 inc GST
- Registration includes USB with Presentations
- To register and to view full program, please visit: eis.uow.edu.au/cme/transport-energy-workshop

**FURTHER INFORMATION**

- For technical information about the workshop, please contact Prof Buddhima Indraratna (02 4221 3046)
- For all other enquires please contact:
  - Dr Ana Heitor | aheitor@uow.edu.au
  - Dr J S Vinod | vinod@uow.edu.au