

TOPIC 1 - CLIMATE CHANGE & ENERGY POLICY

Wednesday, 02 December 2015
Sessions Room, Nuclear Fuel Cycle Royal Commission
Level 5, 50 Grenfell Street, Adelaide SA 5000

Professor Ken Baldwin, Australian National University (12.30pm)

Professor Baldwin is the Director of the Energy Change Institute at the Australian National University, where he is also Deputy Director of the Research School of Physics & Engineering. The Energy Change Institute provides leadership in energy change research and education in a number of fields ranging from science and engineering of energy generation and energy efficiency, to energy regulation, economics, sociology and policy. Since 2011 Professor Baldwin was a member of the Project Steering Committee for the Australian Energy Technology Assessment (AETA) produced by the Bureau of Resources and Energy Economics (BREE). In 2015 he was appointed as a member of the Socio-Economic Modelling Advisory Committee to the South Australian Nuclear Fuel Cycle Royal Commission. Professor Baldwin is an inaugural ANU Public Policy Fellow, and in 2004 was the winner of the Australian Government Eureka Prize for Promoting Understanding of Science, for his role in initiating 'Science meets Parliament', a program aimed at helping scientists to better communicate their science to the media, policymakers and parliamentarians.

Topics to be addressed at this public session:

- ⊕ International and national emission reduction targets
- ⊕ Opportunities for nuclear in future energy policy.