

Free Public Symposium and Book Launch

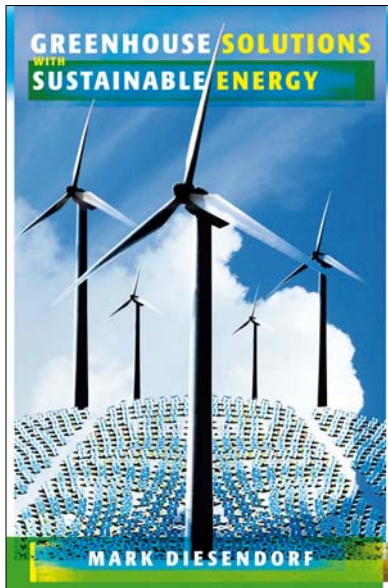
Greenhouse Solutions with Sustainable Energy

Tuesday 22 May 2007, 5.30-8.00 pm
Main Theatre G04, New Law Building, UNSW Kensington

Global warming is arguably the most dangerous environmental problem and the most difficult political issue to be faced by the world in the 21st century. This symposium, chaired by Robyn Williams of the ABC Science Show, discusses sustainable energy technologies and the policies needed to implement them at federal and state government levels. The speakers are actively engaged in developing, teaching and advising on greenhouse and energy policy.

Dr Diesendorf's new book critically assesses the various technologies that have been put forward as solutions and proposes feasible scenarios and policies for the implementation of those technologies which are ecologically sustainable. He presents the case that a mix of efficient energy use, renewable sources of energy and natural gas (as a transitional fuel) offers a clean and feasible energy future for Australia.

Speakers



Dr Mark Diesendorf teaches and researches ecologically sustainable development and greenhouse solutions at the Institute of Environmental Studies (IES) at UNSW. Previously he has been a Principle Research Scientist at CSIRO, Professor of Environmental Science at UTS and Vice-President of the Australia New Zealand Society for Ecological Economics.

Dr Iain MacGill is a Senior Lecturer in the School of Electrical Engineering and Telecommunications and Research Co-ordinator (Engineering) in the University's Centre for Energy and Environmental Markets (CEEM). His research interests are in electricity industry restructuring and sustainability.

Dr Muriel Watt is a Senior Lecturer in the School of Photovoltaic & Renewable Energy Engineering, UNSW, with research and teaching interests in renewable energy policy and technology development. She previously worked in the South Australian and NSW Government energy agencies and has chaired the Australian and New Zealand Solar Energy Society.

Frank Muller, Professorial Visiting Fellow at IES, lectures, writes and advises governments and business on climate change. Previously he headed greenhouse and sustainable development policy in the NSW Government and directed

policy research at the University of Maryland's Center for Global Change, advising the UN, Clinton Administration and other governments.

The symposium is open to the public and there is no need to book. However, to be sure of getting a seat, you are advised to arrive early.

The book *Greenhouse Solutions with Sustainable Energy* will be available at the symposium for a 20% discounted price of \$40 (RRP \$49.95).

The new Law Building is situated near the UNSW main entrance on Anzac Parade. Buses 393 and 395 from Central and 394, 396 and 397 from the City stop there. Walk straight up the main avenue for about 100m. The building is on the left, opposite the oval. The nearest parking station is accessible via Gate 14 on Barker St.