

PUBLIC LECTURE

# The Greenpeace Energy Strategies Modelling Project

## Sven Teske

Director of the Greenpeace International Renewable Energy Campaign

ANU Centre for Climate Law and Policy Public Lecture

Tuesday 17 June 2008, 5:30pm

Manning Clarke Centre, Theatre 6, ANU Campus

Please RSVP to: [rsvp@law.anu.edu.au](mailto:rsvp@law.anu.edu.au) This event is free and open to the public.

### Lecture topic:

There have been calls for greenhouse gas emissions to be cut dramatically over the coming decades to avoid dangerous climate change. Yet in Australia, emissions are set to increase by 20 per cent by 2020, driven largely by energy and transport. Reducing emissions in these sectors is key to making major cuts in Australia's emissions. Greenpeace International and Energy Strategies have modelled a sustainable energy scenario that demonstrates how Australia can make radical changes to the way it sources and uses energy. What will our energy mix look like in 10 and 20 years? What will the implications be for energy security, costs and employment? What decisions will need to be made now to drive an energy revolution? In this lecture, Sven Teske from Greenpeace International will outline the results from the Greenpeace/Energy Strategies modelling project and seek to answer these and other related questions.

### Speaker background:

Sven Teske is Greenpeace International's Renewable Energy Director, and an engineer with more than 10 years experience in Renewable Energy Technologies.

The views expressed in this seminar are those of the presenter and do not necessarily represent the views of The Australian National University.