



Environment Institute
of Australia and
New Zealand Inc.

Re-inventing Agriculture

Come and bring a colleague to hear from two authors exploring transformative futures for agriculture and the rural landscape; followed by Christmas drinks.

- When:** Thursday 30 November 2017
- Time:** 5 :30pm - 7:00pm
(followed by Christmas Drinks)
- Where:** Common Room
University House ANU
- Cost:** FREE
- RSVP:** EIANZ Events page
- Contact:** Carolyn Cameron 0434666304

Re-inventing Agriculture

- Professor Andrew Campbell, CEO ACIAR, chair
- Rowan Reid, author of *Heartwood the art and science of growing trees for conservation and profit* and
- Charles Massy author of *Call of the Reed Warbler: A New Agriculture – A New Earth*

The seminar will be hosted by **Professor Andrew Campbell**. He has been at the leading edge of sustainable agriculture and natural resource management science and policy in Australia for more than 30 years including as the first National Landcare Facilitator.

Rowan Reid is a forest scientist with over 30 years' experience as a researcher, lecturer, extension agent and, most importantly, tree grower on his own farm. In his latest book, *Heartwood: the art and science of growing trees for conservation and profit*, he provides real examples and sound science in support of a radical new approach to both forestry and Landcare. He demonstrates the potential to profit from harvesting timber and other tree products could provide a driver for landscape renewal.

Charles Massy runs a sheep and cattle property in the Monaro. His concerns about land degradation and humanity's sustainability challenge led to his current book: *Call of the Reed Warbler: A New Agriculture – A New Earth* which explores transformative and regenerative agriculture and the vital connection between our soil and our health. It is a story of how a grassroots revolution – a true *underground insurgency* – can help to save the planet, build healthy people and healthy communities thru our relationship with growing and consuming food.

