

National Biochar Workshop

Recent advances and futures research directions

Biochar application to soil is seen as an attractive climate mitigation technology, owing to its potential to sequester carbon in soil and enhance soil fertility. Over the last five years, nation-wide coordinated research has been conducted on various aspects of biochar in Australian soils with funding from both government and private agencies. This workshop is intended to present significant research findings from the recent work and formulate future research directions for biochar research in Australia. Although, the workshop will be research focussed, we would encourage participation from government and private agencies, biochar producers and users for their input in the discussion, especially for future priorities. Our intention is to publish selected papers in a biochar special issue of Soil Research.



When?

Monday, Dec 16, 2013
9 am – 5 pm

Venue: Biomedical Building (C81)

1 Central Ave, Australian Technology Park
Eveleigh, NSW 2015

Technical Committee

Balwant Singh, Feike Dijkstra and Alex Keith
Lynne Macdonald, Mark Farrell and Rai Kookana
Lukas van Zwieten, Stephen Kimber, and Bhupinderpal Singh
Mark Boersma

The University of Sydney
CSIRO Land and Water
NSW-DPI
Tasmanian Inst. of Agriculture

For additional details please contact:

Associate Professor Balwant Singh
E-mail: balwant.singh@sydney.edu.au
Phone: 02 8627 1140



THE UNIVERSITY OF
SYDNEY