## **Seminar invitation**

## Climate-ready revegetation

A guide for natural resource managers

You are invited to attend a seminar that introduces a new publication: *Climate-ready revegetation*. A guide for natural resource managers. The Guide provides step by step instructions on how to consider the sustainability of local plant species and populations under future climate and is available in hard copy, online <a href="http://www.anpc.asn.au/resources/climate\_ready\_revegetation">http://www.anpc.asn.au/resources/climate\_ready\_revegetation</a> and a downloadable pdf version is available from the website. We recommend that you visit the website and familiarize yourself with the Guide before the workshop.

The seminar is presented by Nola Hancock from Macquarie University and Linda Broadhurst from CSIRO and will be held on Thursday  $6^{th}$  April, at the Queanbeyan Government Services Building, 11 Farrer St Queanbeyan (off Monaro st), Level 3, Room 3.01, from 1.30-2.30 pm, followed by afternoon tea.

Please RSVP by 31<sup>st</sup> March at <a href="https://www.eventbrite.com/e/climate-ready-workshop-queanbeyan-tickets-32109955742">https://www.eventbrite.com/e/climate-ready-workshop-queanbeyan-tickets-32109955742</a> and direct any enquires to Nola Hancock: <a href="mailto:nola.hancock@mq.edu.au">nola.hancock@mq.edu.au</a> or Mel Hillery <a href="mailto:Melinda.Hillery@environment.nsw.gov.au">Melinda.Hillery@environment.nsw.gov.au</a> (6229 7156).

There is no charge for the workshop. Funding for a small number of workshops to demonstrate the Guide has been made available through the Biodiversity Node of the NSW Research Adaptation Hub (a collaboration between the NSW Office of Environment and Heritage, Macquarie University and other leading universities and experts in climate change impacts and adaptation science): <a href="http://www.mq.edu.au/research/research-centres-groups-and-facilities/secure-planet/centres/climate-futures/biodiversity-node">http://www.mq.edu.au/research/research-centres-groups-and-facilities/secure-planet/centres/climate-futures/biodiversity-node</a>.