Earth Systems and Climate Change Hub

National Environmental Science Programme

How can our research better meet your climate change information needs?

JOIN US for a special stakeholder event at the **Climate Adaptation 2016** conference in Adelaide.

Over breakfast, hear from our Hub Leader, Dr Helen Cleugh, about the role of the Hub and the breadth of our research.

This will be followed by a Q&A panel discussing the value and application of climate-related information in business, research and government.

You'll also have the opportunity to meet with members of our Programme Management Team to talk about your specific climate information requirements.

When: Wed 6 July, 7.15–8.15 am
Where: L3 Meeting Room, Adelaide Convention Centre

There is no cost for this event, but spaces are strictly limited.

To reserve your place please RSVP by Wed 29 June to Mandy Hopkins (mandy.hopkins@csiro.au).

The Earth Systems and Climate Change Hub is a partnership of Australia's leading Earth systems and climate change research institutions.

Our goal is to ensure that Australia's policies and management decisions are effectively informed by Earth systems and climate change science, now and into the future.

We are doing this by:

- Improving our understanding of past and current climate
- Improving our understanding of how the climate may change in the future
- Building the utility of climate change information.

While some of our science output will be directed to a range of end users from the outset, much will be used by Australian and international research communities, within and beyond the Hub.

This research will be used to generate data, information, products, tools and services for a range of end users, including government, the private sector, non-government organisations, and Australian communities of interest, including Indigenous communities.

For more information visit www.nespclimate.com.au.

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