



Terrestrial Biodiversity and climate change adaptation in Western Australia Management and Policy

Thursday 11th November 2010, Curtin University Perth, Western Australia

9:00-9:45 National overview on Climate Change adaptation and terrestrial biodiversity and the National Adaptation Research Plan – Prof Steve Williams

- Terrestrial Biodiversity network –what you can get out of it.–Y. Williams

9:45-10:00 Discussion

What are the key issues for WA for climate change adaptation –A/Prof Grant Wardell-Johnson

10:30-11:00 Morning Tea

11:00-11:30 The science of biodiversity adaptation

Examples of biodiversity adaptation in WA (Matt Hipsey –UWA, Peter Davies –Freshwater UWA)

11:30-13:00 How are managers and policy-makers dealing with climate change adaptation for biodiversity and what are the greatest challenges.

Presentations by the stakeholder

- State management agency (DECC) Colin Yates
- Local Government- (Margaret River Shire) Andre Schonfeldt
- Indigenous knowledge group –(Curtin Uni) Dean Collard -To confirm
- Local conservation group- (Climatewatch) Rich Weatherill

13:00-14:00 LUNCH

14:00-14:30 Identify key themes for adaptation challenges

Group discussion on defining broad adaptation challenges for Terrestrial Biodiversity in Western Australia.

14:30-15.30 Working groups draw up adaptation research priorities and how they could be addressed

15.30-16:00 Afternoon Tea

16:00-16.30 Report back and close, facilitator to draw together learning, threads and extract future options