



Climate Change & Biodiversity

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The Big Three

- 1) *Future Climate***
- 2) *Species Impacts & Responses***
- 3) *What to Do***

Climate Change Corridors!

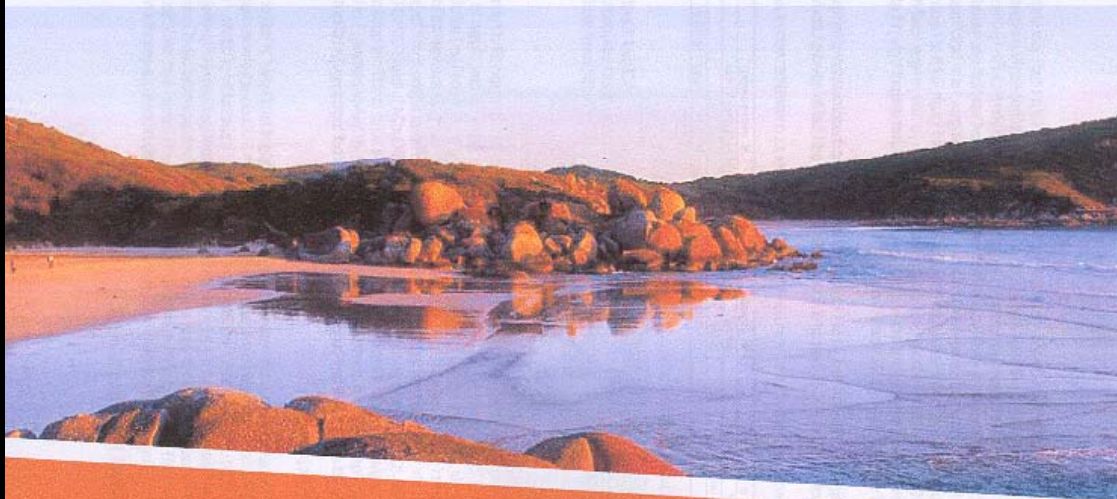




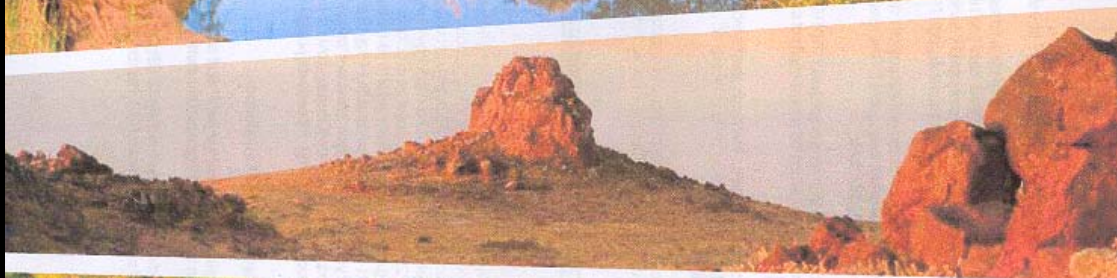
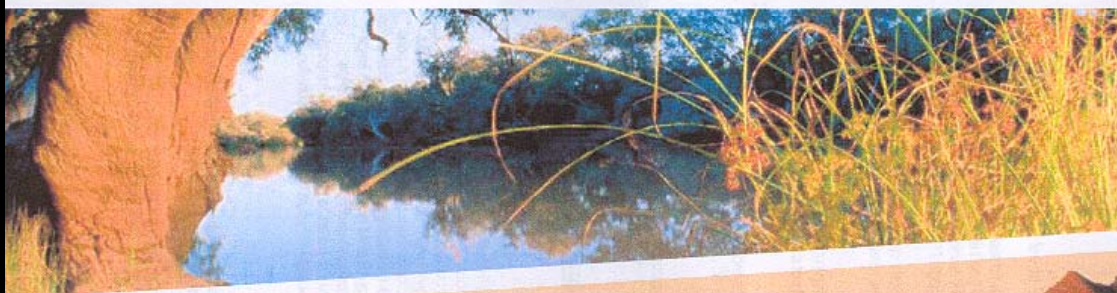
Australian Government

Department of Climate Change

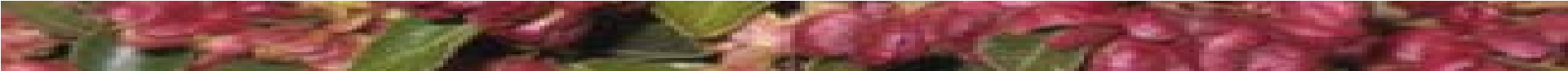
Department of the Environment,
Water, Heritage and the Arts



IMPLICATIONS OF CLIMATE CHANGE FOR AUSTRALIA'S
NATIONAL RESERVE SYSTEM A PRELIMINARY ASSESSMENT



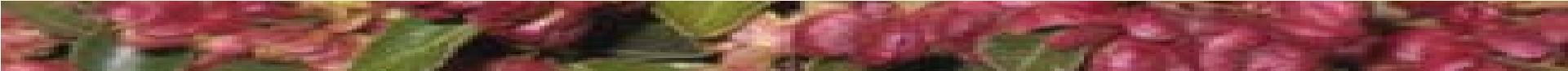
By
Michael Dunlop,
Peter R. Brown,
CSIRO



“proposals to increase habitat connectivity should be assessed carefully as they may also increase the likelihood of the spread of unwanted new species”

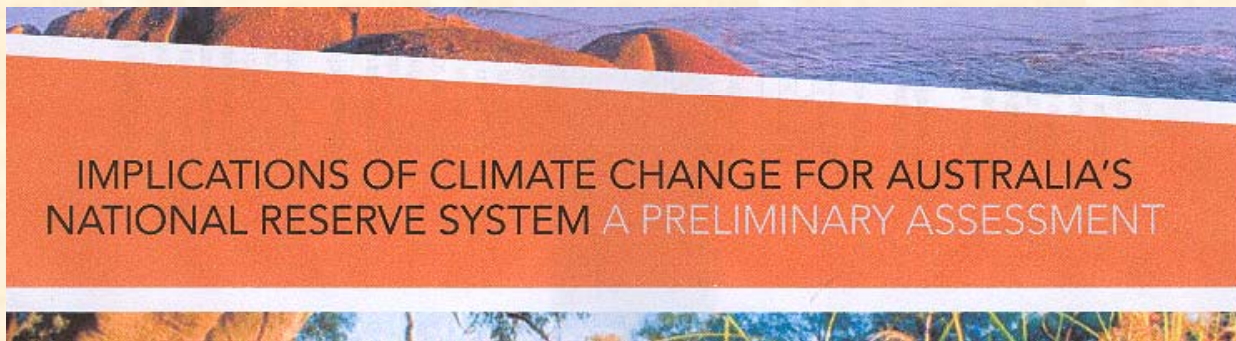
“there may be circumstances when connectivity is undesirable for the conservation of some vulnerable species.”

“Increasing connectivity, in particular connecting isolated patches of habitat, might also facilitate the spread of fire.”



“proposals to increase habitat connectivity should be assessed carefully as they may also increase the likelihood of the spread of unwanted new species”

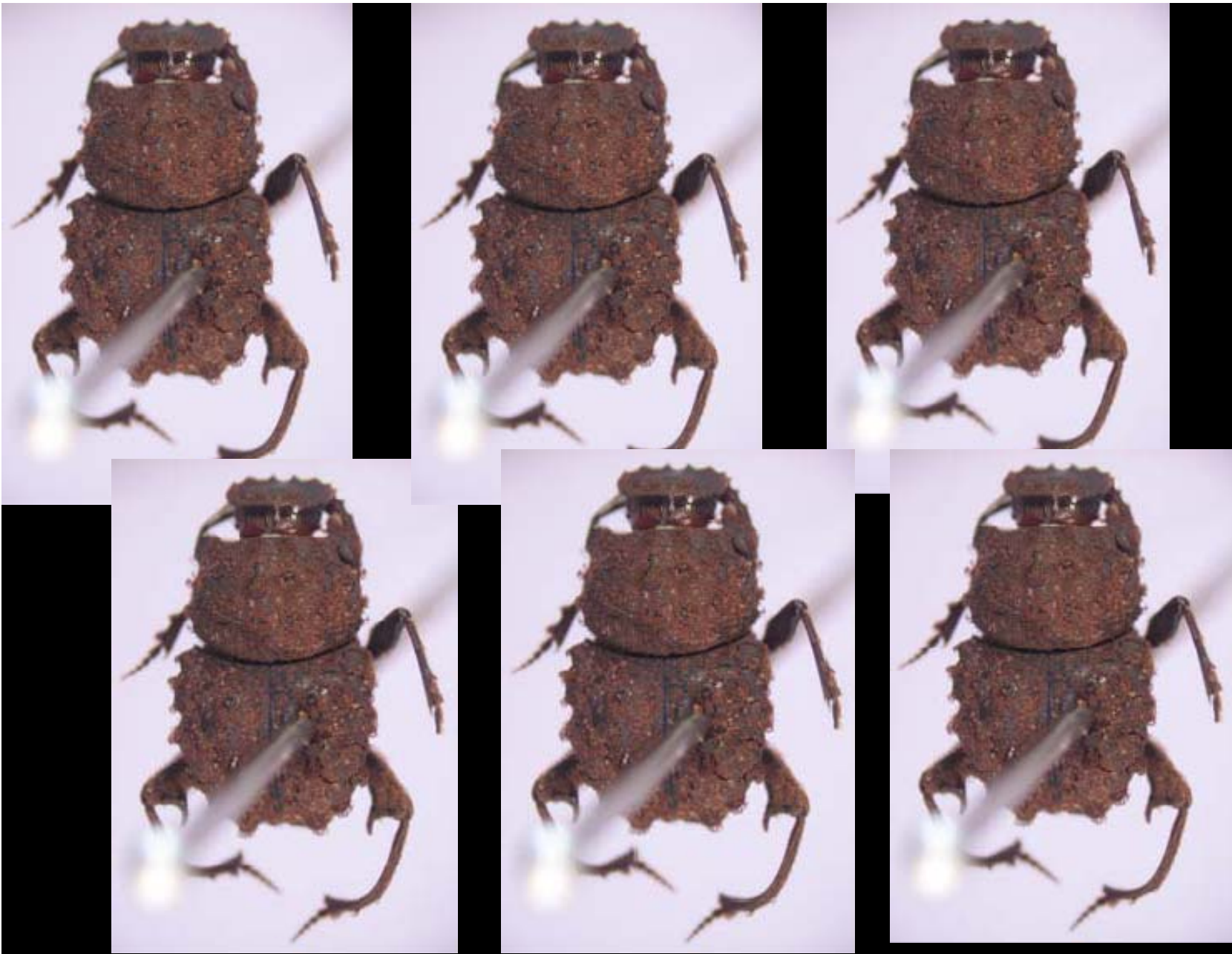
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By

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Amphistomus storeyi



Climate Change Exterminator ?

**The credibility
of biofuels is
in free fall.**

“The Clean Energy Scam”

– Time magazine, *27 March 2008*

