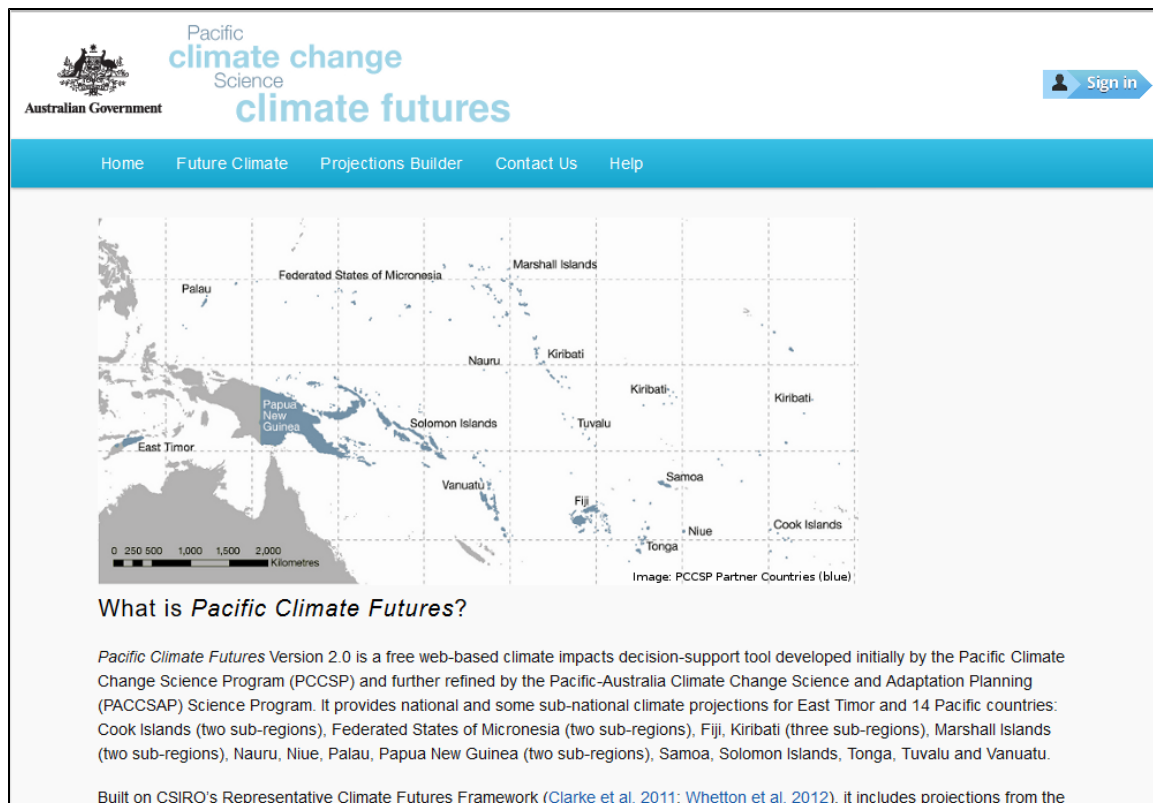


## 2. Getting to know the Pacific Climate Futures web-tool

The *Pacific Climate Futures* website can be accessed from any internet browser at:

<http://www.pacificclimatefutures.net>

The Home page (Figure 1) provides a brief explanation of *Pacific Climate Futures* and how it works in addition to links to the Terms of Use and Acknowledgements pages. There is also a link to this online User Guide.



**Pacific climate change Science climate futures**

Home Future Climate Projections Builder Contact Us Help

0 250 500 1,000 1,500 2,000 Kilometres

Image: PCCSP Partner Countries (blue)

### What is *Pacific Climate Futures*?

*Pacific Climate Futures* Version 2.0 is a free web-based climate impacts decision-support tool developed initially by the Pacific Climate Change Science Program (PCCSP) and further refined by the Pacific-Australia Climate Change Science and Adaptation Planning (PACCSAP) Science Program. It provides national and some sub-national climate projections for East Timor and 14 Pacific countries: Cook Islands (two sub-regions), Federated States of Micronesia (two sub-regions), Fiji, Kiribati (three sub-regions), Marshall Islands (two sub-regions), Nauru, Niue, Palau, Papua New Guinea (two sub-regions), Samoa, Solomon Islands, Tonga, Tuvalu and Vanuatu.

Built on CSIRO's Representative Climate Futures Framework (Clarke et al. 2011; Whetton et al. 2012), it includes projections from the

Figure 1 *Pacific Climate Futures* v2.1 Home page