



Pacific Island Climate Prediction Project



Description

Project Status [Completed](#)

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|--------------------|--|
| Start Date | Friday, August 23, 2019 |
| End Date | Friday, August 23, 2019 |
| Duration | 72 |
| Short Title | PICPP |
| Project Type | Capacity Building Research |
| Total Funding | 3000000 |
| Project Scope | National |
| Project Objectives | The project aimed to expand understanding of how seasonal climate prediction services can be applied to support climate sensitive decision making and the use of climate predictions by national meteorological services and industries/agencies which use climate information (e.g. farmers, tourism , water resource managers and health authorities). Along with the provision of software tailored to local circumstances and training on the effective use of climate predictions in risk management context. the project undertook specific pilot activities |
| Project Actions | Action 1: Capacity building programmes |
| Project Outputs | 1. Develop and install PC-based climate prediction software. |

Implementing Countries

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Implementing Organisation(s)

[Australian Bureau of Meteorology](#)

Development Partner Contacts

[Marta Moneo](#)

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