

Technical Support Project for Pacific Islands GUAN

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Description

The [GCOS \(Global Climate Observing System\)](#) Upper-Air Network (GUAN) consists of stations selected from the Global Observing System of the World Weather Watch. TSP is a joint partnership between MetService and U.S. [GCOS](#) established in 2004. The goal of the program is to provide a technical support and program management solution to ensure that upper air programs that are part of the GUAN and operated in the Pacific Island States are effective.

Project Status [Completed](#)

Start Date Thursday, January 1, 2004

End Date Thursday, January 1, 2004

Project Type [Capacity Building](#)
[Community Awareness](#)
[Pilot / Trial / Demonstration Project](#)

Project Scope [Regional](#)

Project Objectives The goal of the program is to provide a technical support and program management solution to ensure that upper air programs that are part of the GUAN and operated in the Pacific Island States are effective.

Implementing Countries

[Federated States of Micronesia](#)
[Guam](#)
[Palau](#)
[Marshall Islands](#)
[Cook Islands](#)
[French Polynesia](#)
[Kiribati](#)
[Papua New Guinea](#)
[Solomon Islands](#)
[Tonga](#)
[Tuvalu](#)
[Vanuatu](#)

Niue
Nauru

Related Links

[Pacific Islands Climate \(PAWS\)](#)
[Global Observing Systems Information Center](#)

Implementing Organisation(s)

[Meteorological Service of New Zealand \(MetService\)](#)

Development Partner Contacts

[Penehuro Lefale](#)

Topics

[Climate Change](#)
[Climate projections](#)
[Meteorology and Weather](#)
[Meteorology](#)
[Weather](#)

Focus Area

[Capacity building](#)
[Monitoring](#)
[Training manuals and tools](#)

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