



Projects and Activities Sat Feb 16 13:34:43 HST 2019

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| Name | Technical Support Project for Pacific Islands GUAN (TSP) |
| Capability Area: Variability/Changes | <ul style="list-style-type: none"> - Understanding Climate Variability and Change - Observing Systems, Data Stewardship, Data Services - Operational Products and Services - Historical Observations (hindcasts/climatologies) |
| ECV | - Upper-Air |
| Timeframe | - Intra-annual to Decadal |
| Sectors | - Fresh Water Resources |
| Status | - Ongoing |
| Focus Area | - Fresh Water Resources and Drought |
| Regions | <ul style="list-style-type: none"> - Western North Pacific - FSM - Guam - Palau - RMI - South Pacific - American Samoa - Cook Islands - Fiji - French Polynesia - Kiribati - PNG - Samoa - Solomon Islands - Tonga - Tuvalu - Vanuatu - Other South Pacific - Pacific Basin |
| Description | <p>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.</p> |

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| Objectives/Outcomes | 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. |
| Lead Agencies | MetService, U.S. GCOS |
| Contacts | Pene Lefale, pene.lefale@metservice.com |
| Partnering Agencies | Pacific Island Meteorological Service Offices |
| Required Resources | Technical support, program management and funding provided by MetService and U.S. GCOS. |
| Projected Timelines | On-going |
| Url | http://gosis.org/gcos/GUAN-prog-overview.htm |