

2017



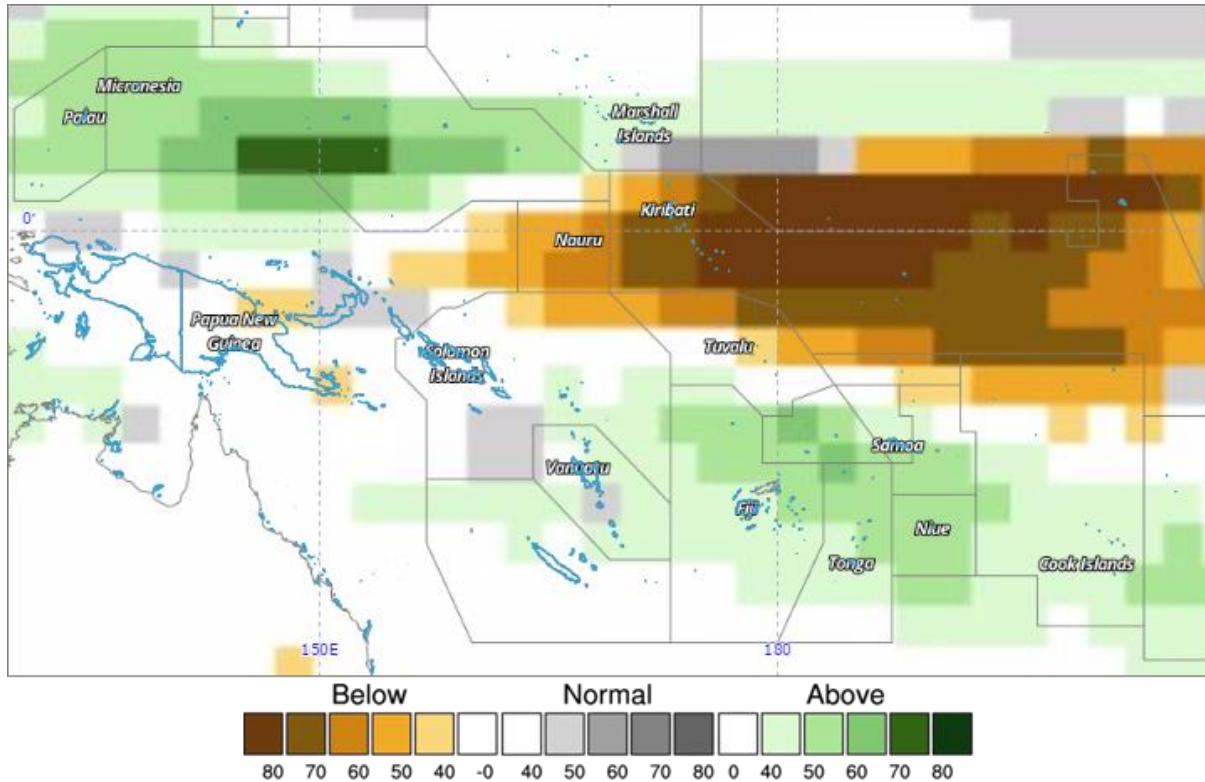
**SPREP  
PROE**

# Consensus Forecast: January to March 2017

REPUBLIC OF KOREA-PACIFIC ISLANDS CLIMATE PREDICTION  
SERVICES PROJECT

## Republic of Korea-Pacific Islands Climate Prediction Project

Figure 1: Consensus Rainfall Forecast for the Pacific Islands – January to March 2017 period



Lead Month: 3, Year: 2017, Season: 1, Methods: GAUS

Model: APCC, CMCC, CWB, IRI\_CA, MSC, NASA, NCEP, PNU, POAMA

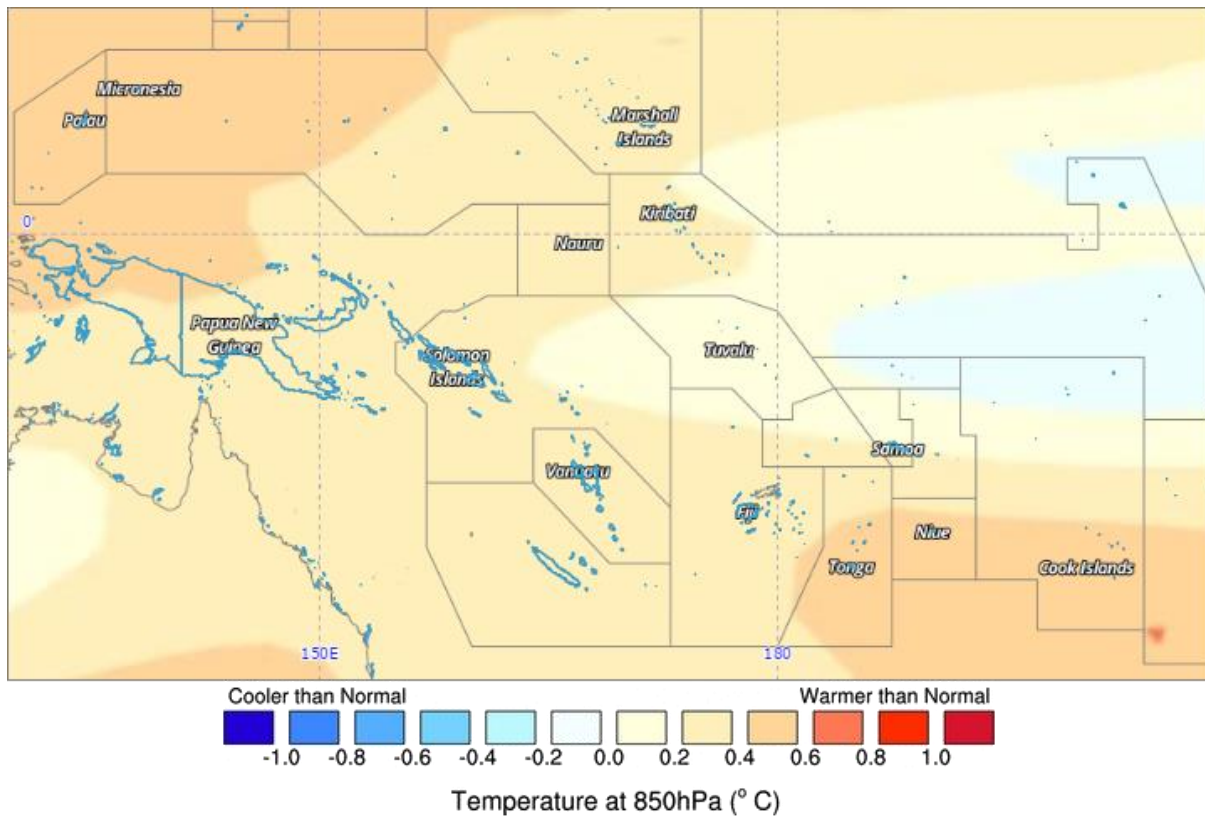
created by CLIK (2017-01-27)

The consensus forecast (Figure 1) was generated using a Multi model-ensemble (MME) approach utilising data available from WMO Global Producing Centres (GPCs) dynamical models.

Country	Rainfall Outlook - January to March 2017 period
Cook Islands	Above Normal
Federated State of Micronesia	Above Normal
Fiji	Above Normal
Kiribati	Below Normal to Well below Normal
Marshall Islands	Above Normal
Nauru	Below Normal
Niue	Above Normal
Palau	Above Normal
Papua New Guinea	Normal to Below Normal
Samoa	Above Normal
Solomon Islands	Normal
Tonga	Above Normal
Tuvalu	Below Normal
Vanuatu	Normal to Above Normal

For national and site specific forecasts, please contact your local National Meteorological Service.

Figure 2: Consensus Temperature Forecast for the Pacific Islands – January to March 2017 period



Lead Month: 3, Year: 2017, Season: 1, Methods: SCM

Model: APCC, CMCC, CWB, IRI\_CA, MSC, NASA, NCEP, PNU, POAMA

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Country	Temperature Outlook
Cook Islands	Warmer than Normal
Federated State of Micronesia	Warmer than Normal
Fiji	Normal to Warmer than Normal
Kiribati	Normal to Warmer than Normal
Marshall Islands	Normal to Warmer than Normal
Nauru	Normal to Warmer than Normal
Niue	Warmer than Normal
Palau	Warmer than Normal
Papua New Guinea	Normal to Below Normal
Samoa	Normal
Solomon Islands	Normal
Tonga	Warmer than Normal
Tuvalu	Normal
Vanuatu	Normal to Warmer than Normal

For national and site specific forecasts, please contact your local National Meteorological Service.

**Important Information:**

This publication is developed from information in the **CLIK® Online Climate Prediction Toolkit** for the Pacific. CLIK® is accessed on [www.clikp.sprep.org](http://www.clikp.sprep.org)

It is compiled to provide dynamical model data to support and complement statistical model information generated by Pacific Island National Meteorological Services.

**Contact Information:**

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