



Consensus Rainfall Forecast – July to September 2017

2017-007 Edition

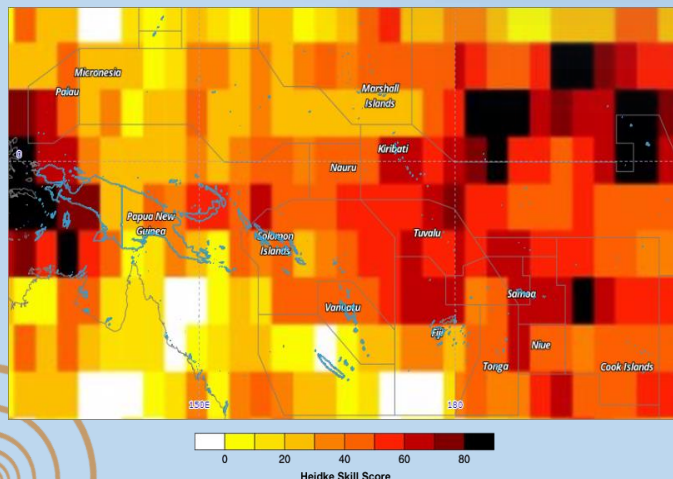
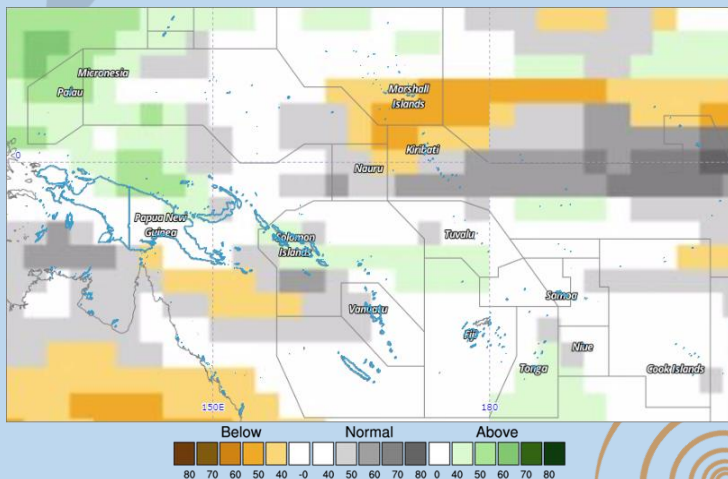


Figure 1: Consensus Rainfall Forecast for the Pacific Islands – July to September 2017 period

Figure 2: Rainfall Forecast Skill for the Pacific Islands – July to September 2017 period

Country	Rainfall Outlook	Skill
Cook Islands	Normal	High
FSM	Normal	Moderate
Fiji	Normal	High
Kiribati	Normal	High
Marshall Islands	Below Normal	Moderate
Nauru	Normal	High
Niue	Normal	High
Palau	Above Normal	High
PNG	Normal	Moderate
Samoa	Normal	Very high
Solomon Islands	Above Normal	High
Tonga	Above Normal	Moderate
Tokelau	Normal	Very high
Tuvalu	Normal	High
Vanuatu	Normal	Moderate

The consensus rainfall and temperature forecasts are derived from a multi-model ensemble (MME) of all available Dynamical Models that are provided by WMO Global Producing Centers (GPCs) available on CLIK Pacific (CLIK®) or Climate Services Toolkit for the Pacific.

CLIK® is a product of the Republic of Korea-Pacific Islands Climate Prediction Services Project (ROK-PI CliPS).

The dynamical model data from individual models is available in the Supplementary material.

Contact your location Meteorology Service for site specific forecast

Visit the CLIK® Online Climate Prediction System: clikp.sprep.org

Note: Variation in the skill is due to model agreement and data availability at each location.

Republic of Korea-Pacific Islands Climate Prediction Services Project

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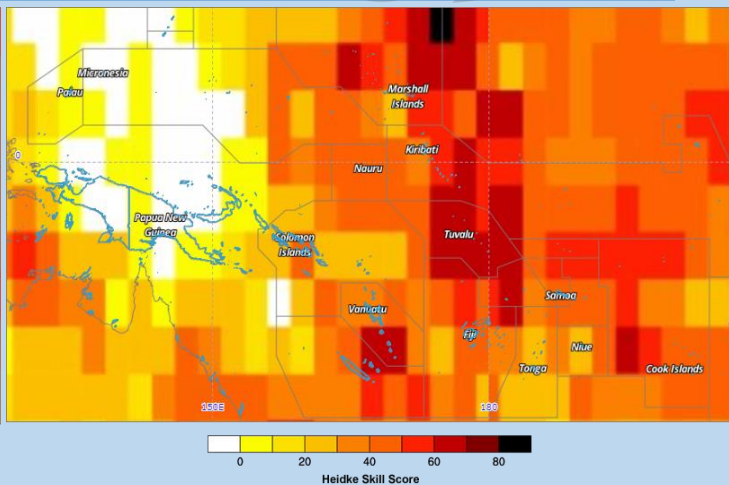
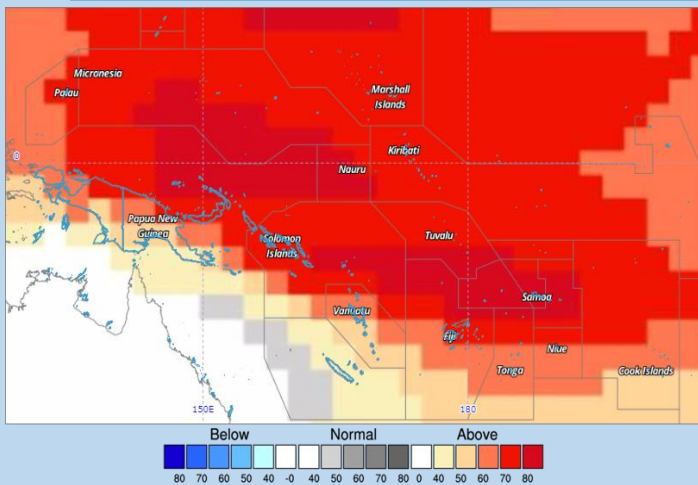


Figure 3: Consensus Temperature Forecast for the Pacific Islands – July to September 2017 period

Figure 4: Air Temperature Forecast Skill for the Pacific Islands – July to September 2017 period

Country	Air Temperature Outlook	Skill
Cook Islands	Normal to Above	High
FSM	Above Normal	Very Low
Fiji	Above Normal	Moderate
Kiribati	Above Normal	High
Marshall Islands	Above Normal	High
Nauru	Above Normal	Moderate
Niue	Above Normal	Low
Palau	Above Normal	Low
PNG	Normal	Low
Samoa	Above Normal	Moderate
Solomon Islands	Above Normal	Low
Tonga	Above Normal	Low
Tokelau	Above Normal	Moderate
Tuvalu	Above Normal	High
Vanuatu	Above Normal	High

Important:
This publication is developed from information in the CLIK Pacific (CLIK®) Online Climate Prediction Toolkit for the Pacific. clikp.sprep.org

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

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