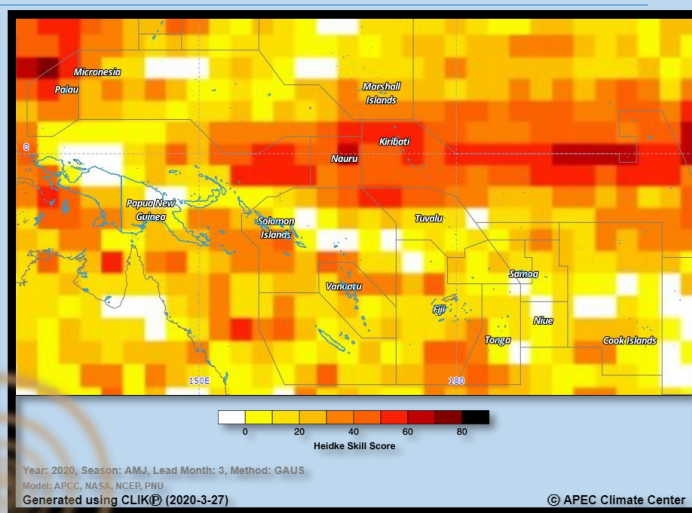
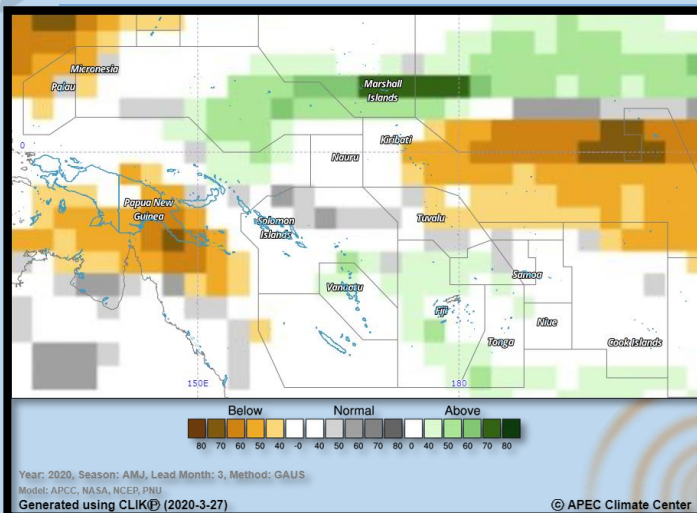


# Republic of Korea-Pacific Islands Climate Prediction Services Project Rainfall Forecast – April to June 2020



**Figure 1:** MME Rainfall Forecast for the Pacific Islands – Apr - Jun 2020 period

**Figure 2:** Rainfall Forecast Skill for the Pacific Islands – Apr - Jun 2020 period

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

The 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 the Climate Services Toolkit for the Pacific (CLIK Pacific or CLIK®).

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.

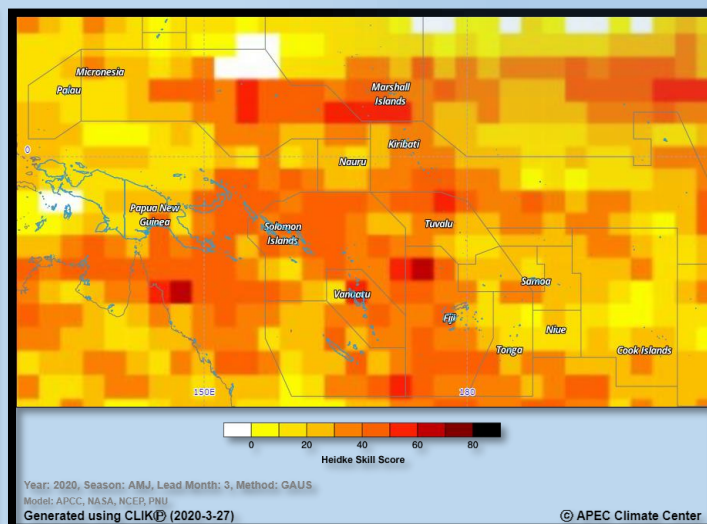
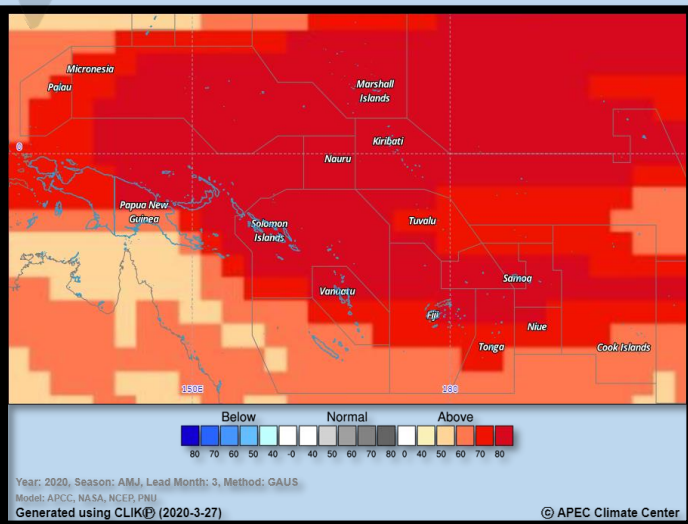
Contact your location Meteorology Service for site specific forecasts.

Visit the CLIK® Online Climate Prediction System: [klikp.sprep.org](http://klikp.sprep.org)

**Table 1:** Rainfall Outlook and Skill for the Pacific Islands.

**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 Temperature Forecast: April to June 2020



**Figure 3:** MME Temperature Forecast for the Pacific Islands – Apr to Jun 2020 period

**Figure 4:** Air Temperature Forecast Skill for the Pacific Islands – Apr to Jun 2020 period

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

**Important:**  
This publication is developed from information in the CLIK Pacific (CLIK®) Online Climate Prediction Toolkit for the Pacific. [clikp.sprep.org](http://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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**Table 2:** Temperature Outlook and Skill for the Pacific Islands.