

Country: **FSM, Pohnpei and Kosrae**

Part 1: Recent climate

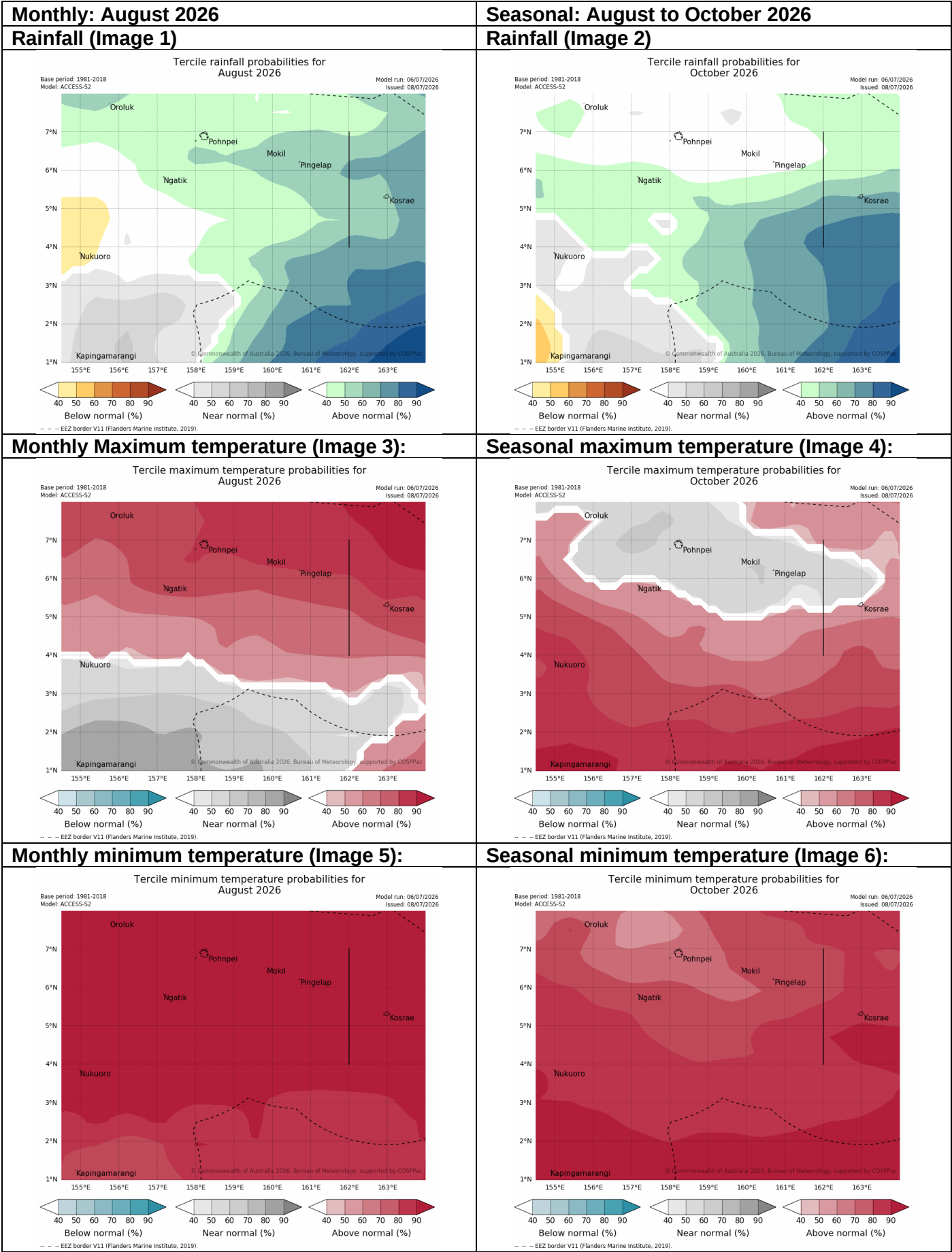
TABLE 1: Monthly Rainfall

Station (include data period)	Apr-2026	May-2026	Jun-2026				
			Total (mm)	33%tile	67%tile	Median	Rank
	Total (mm)	Total (mm)	Rainfall (mm)				
Pohnpei (1945-2026)	674.6	936.2	238.8	372.1	467.0	407.4	3/76
Kosrae (1954-2026)	448.8	677.9	247.7	365.1	452.7	401.2	6/58

TABLE 2: Three-month Rainfall for April to June 2026

Station	Three-month Total		33%tile	67%tile	Median	Rank
	Rainfall (mm)					
Pohnpei (1945-2026)	1849.6	Above normal	1246.4	1517.3	1359.8	70/76
Kosrae (1954-2026)	1374.4	Normal	1216.3	1498.9	1318.0	32/53

Part 1i. Monthly and Seasonal Outlooks for August and August to October 2026

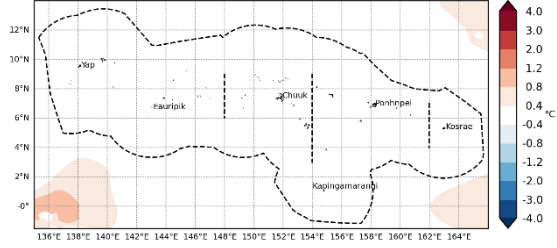
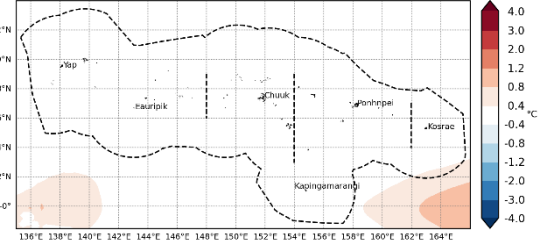
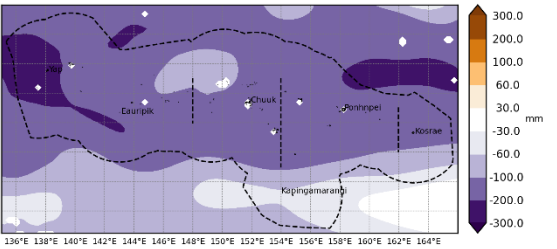
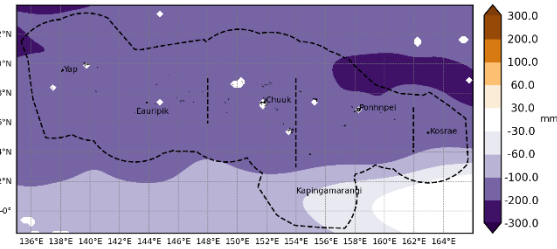
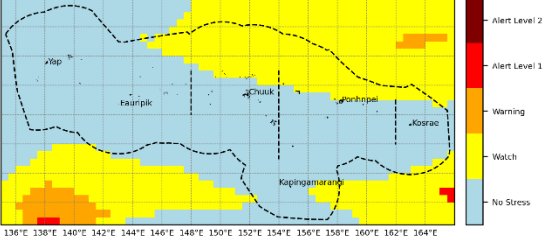
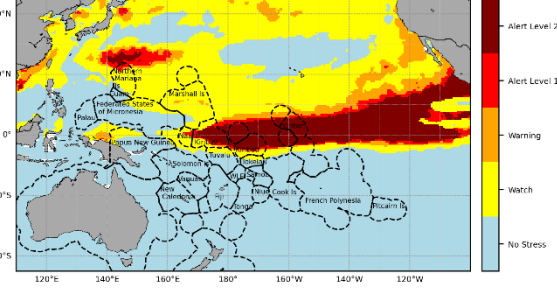


Part 2: Recent Ocean Observation

Monthly/Three months: June and April to June 2026

Monthly: June 2026	Last three months: April to June 2026
Sea Surface Temperature Anomaly (Image 1): Federated States of Micronesia Monthly Sea Surface Temperature Anomalies: June 2026 © Pacific Community (SPC) 2025 Reynolds	Sea Surface Temperature Anomaly (Image 4): Federated States of Micronesia Seasonal Sea Surface Temperature Anomalies : Apr 2026 - Jun 2026 © Pacific Community (SPC) 2025 Reynolds
Sea level anomaly (Image 2): Federated States of Micronesia Monthly Sea Level Anomaly: June 2026 © Pacific Community (SPC) 2025 F.J.J. Copernicus Marine Service Information; https://doi.org/10.46670/mol-00149	
National daily coral bleaching alert (Image 3): Federated States of Micronesia Coral Bleaching Alert: 10 July 2026 © Pacific Community (SPC) 2025 NOAA	Pacific daily coral bleaching alert (Image 5): Pacific Islands Coral Bleaching Alert: 10 July 2026 © Pacific Community (SPC) 2025 NOAA

Part 2i. Monthly and Seasonal Outlooks for August and August to October 2026

Monthly: August 2026 Monthly sea surface temperature anomaly (Image 5):	Seasonal: August to October 2026 Seasonal sea surface temperature anomaly (Image 6):
Federated States of Micronesia Monthly Sea Surface Temperature Anomalies: August 2026  © Pacific Community (SPC) 2025 ACCESS-S2	Federated States of Micronesia Sea Surface Temperature Seasonal : Aug - Oct 2026  © Pacific Community (SPC) 2025 ACCESS-S2
Monthly sea level anomaly (Image 7):	Seasonal sea level anomaly (Image 8):
Federated States of Micronesia Sea Level Anomaly: August 2026  © Pacific Community (SPC) 2025 ACCESS-S2	Federated States of Micronesia Sea Level Anomaly Seasonal : Aug - Oct 2026  © Pacific Community (SPC) 2025 ACCESS-S2
National 4-week Coral Bleaching Outlook (Image 9):	Pacific 4-week Coral Bleaching Outlook (Image 10):
Federated States of Micronesia 4 Week Coral Bleaching Outlook: 27 July 2026  © Pacific Community (SPC) 2025 NOAA	Pacific Islands 4 Week Coral Bleaching Outlook: 27 July 2026  © Pacific Community (SPC) 2025 NOAA

Summary Statement

Monthly and last three months: June/April to June 2026 statement

The rainfall for June was below normal over Pohnpei and Kosrae. For the past three months, rainfall was above normal over Pohnpei and near normal over Kosrae. Pohnpei recorded its third driest month on record for June, while Kosrae recorded its sixth driest month on record for June. Pohnpei also recorded its seventh wettest April to June on record.

Part 1i. Monthly and Seasonal Outlooks for August and August to October 2026

Monthly/Seasonal rainfall and temperature Outlook statements

The rainfall for August 2026 is likely to be above normal over Pohnpei, Kosrae and the outer islands of Mokil, Pingelap, Ngatik, and Oroluk. In Kapingamarangi, the outlook shows August's rainfall is likely to be near normal, while Nukuoro is likely to be below normal.

The rainfall for August to October 2026 is likely to be above normal over Kosrae and Ngatik. In Nukuoro, the outlook shows August to October 2026 rainfall is likely to be near normal while in Kapingamarangi the outlook shows rainfall is likely to be below normal. In Pohnpei, Mokil, Pingelap, and Oroluk, the outlook offers little guidance.

Maximum temperatures during August 2026 are likely to be above normal over the northern region and near normal over the southern region.

Minimum temperatures during August 2026 are very likely to be above normal over the region.

Maximum temperatures averaged over August to October 2026 are likely to be above normal over Kosrae, Ngatik, Nukuoro, and Kapingamarangi and near normal over Pohnpei, Mokil, Pingelap, and Oroluk.

Minimum temperatures averaged over August to October 2026 are likely to be above normal over the region.

Part 2: Recent Ocean summary statement

Monthly and last three months: June/April to June 2026

June sea surface temperatures (SSTs) around Pohnpei and Kosrae were 0.4 to 1.2°C above normal.

Averaged over April to June 2026, sea surface temperatures around Pohnpei and Kosrae were 0.4 to 1.2°C above normal.

June sea levels around Pohnpei and Kosrae were -30 to -60 mm below normal.

A coral bleaching Watch status is currently in effect for Pohnpei and Kosrae as of 10 July 2026.

Part 2i. Monthly and Seasonal Outlooks for August and August to October 2026

Ocean Variable statement

August 2026 sea surface temperatures around Pohnpei and Kosrae are predicted to be near normal.

Averaged over August to October 2026, sea surface temperatures around Pohnpei and Kosrae are predicted to be near normal.

August 2026 and averaged over August to October 2026, sea levels around Pohnpei and Kosrae are predicted to be -100 to -200 mm below normal.

Coral Bleaching outlook indicates Watch status for the next 4 weeks north of Pohnpei and Kosrae.

In brief for Teleconference

- The rainfall for June was below normal over Pohnpei and Kosrae. For the past three months, rainfall was above normal over Pohnpei and near normal over Kosrae. Pohnpei recorded its third-driest month on record in June, while Kosrae recorded its sixth-driest month on record in June. Pohnpei also recorded its seventh wettest April to June on record.
- The rainfall outlook generally indicates above normal most likely in August 2026, over Pohnpei and Kosrae, but near normal over the southern region. For total rainfall over August to October 2026, the outlook shows above normal over the middle part of the region, below to near normal over the southern region, and little guidance over the northern region.
- SSTs were above normal for June and April to June 2026. The outlook shows near normal SSTs for the next one and three months.
- Sea levels were below normal for June. Below normal sea levels are predicted for August and August to October 2026.

TABLE 3: Stakeholder Engagement- Evaluations of how effective NMS engage with stakeholders (June 2026)

<i>Product</i>	<i>Stakeholder</i>	<i>Total Number of Participants</i>	<i>Number of Male</i>	<i>Number of Female</i>	<i>Disability</i>	<i>Age group</i>	<i>Comments (If there are comments from you Stakeholders)</i>
Climate and Ocean Bulletin	Pohnpei Municipal Gov't, Kosrae Municipal Gov't, Pohnpei and Kosrae DCO, Dept. Of Education, Red Cross, Fisheries, Environmental Protection Agency, DECEM, Mayors, Dept. Of Public Safety, Pohnpei Utility Corporation, Tourism, Fisheries, Conservation Society of Pohnpei	69	53	13	3	25-64	
EAR Watch	Pohnpei Municipal Gov't, Kosrae Municipal Gov't, Pohnpei and Kosrae DCO, Dept. Of Education, Red Cross, Fisheries, Environmental	69	53	13	3	25-64	

	Protection Agency, DECEM, Mayors, Dept. Of Public Safety, Pohnpei Utility Corporation, Tourism, Fisheries, Conservation Society of Pohnpei						
Monthly Climate Briefing							
Ocean Outlook							
Climate data request							
Outreach programs							
Total		69	53	13	3		

Stakeholder category	Do your products reach this group? (Y/N)	Tailored product? (Y/N)
Agriculture sector	Y	N
Disaster Risk Reduction sector	Y	Y
Energy sector	N	N
Health sector	Y	N
Water sector	Y	N
Fisheries and Aquaculture sector	Y	Y
Tourism sector	N	N
Maritime sector	N	N
Research & education sector	Y	N
Women's [] organisations	Y	N
National disability organisations	N	N
Community based organisations (e.g. councils)	Y	N
Products offered in local dialects/ languages	N	N

Table 4: Impacts of Severe weather and climate events

Country: _____

ENSO Phase: _____

[illegible]