

Country: Marshall Islands

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)				
Majuro (1954-2026)	249.7	386.6	257.3	246.8	329.7	286.7	26/73
Kwajalein (1945-2026)	207.0	312.9	309.4	175.7	258.3	209.3	69/82

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

Station	Three-month Total		33%tile	67%tile	Median	Rank
	Rainfall (mm)					
Majuro (1954-2026)	893.6	Normal	680.7	976.4	843.6	41/72
Kwajalein (1945-2026)	829.3	Above normal	507.4	726.7	622.7	66/82

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

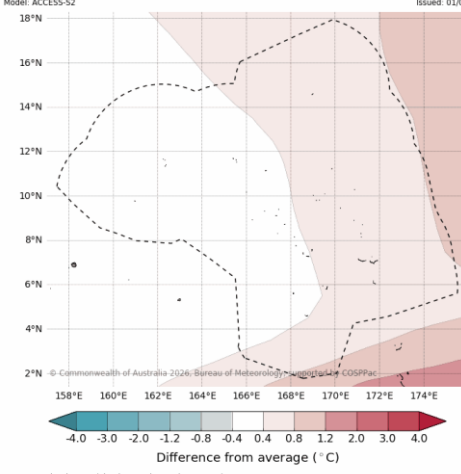
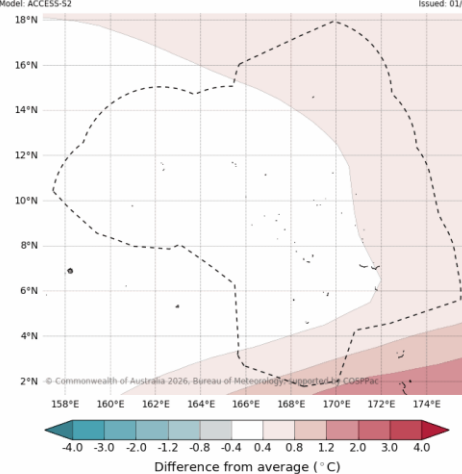
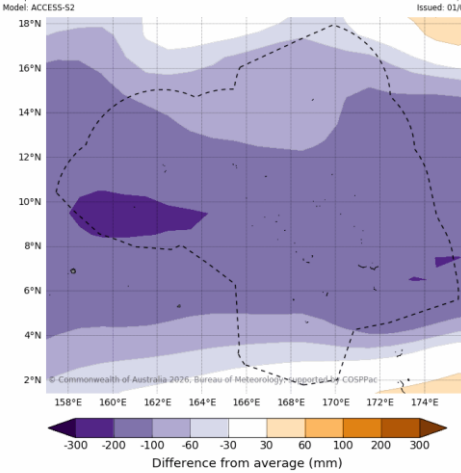
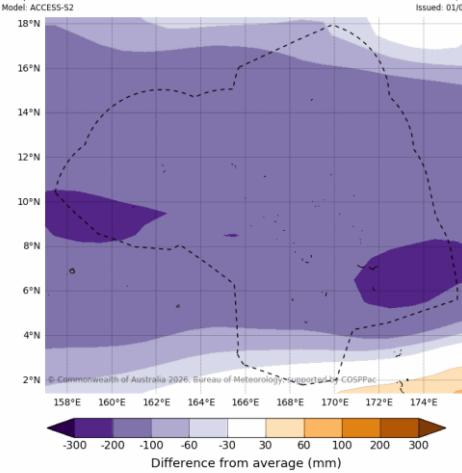
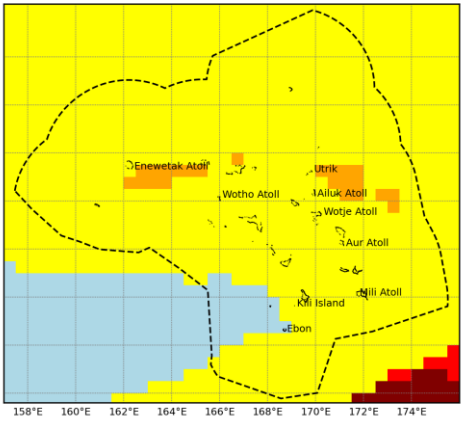
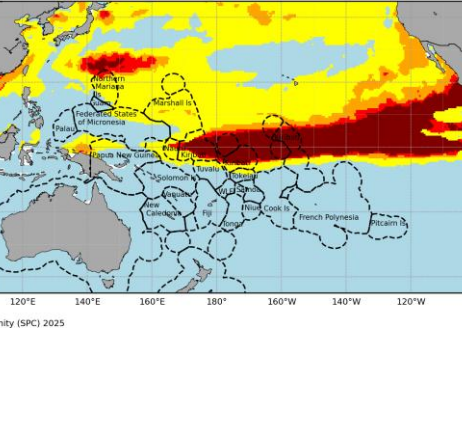
Monthly: August 2026	Seasonal: August to October 2026
Rainfall (Image 1)	Rainfall (Image 2)
Tercile rainfall probabilities for August 2026 Base period: 1981-2018 Model: ACCESS-S2 Model run: 29/06/2026 Issued: 01/07/2026 Below normal (%) Near normal (%) Above normal (%) --- EEZ border V11 (Flanders Marine Institute, 2019).	Tercile rainfall probabilities for August to October 2026 Base period: 1981-2018 Model: ACCESS-S2 Model run: 29/06/2026 Issued: 01/07/2026 Below normal (%) Near normal (%) Above normal (%) --- EEZ border V11 (Flanders Marine Institute, 2019).
Monthly Maximum temperature (Image 3):	Seasonal maximum temperature (Image 4):
Tercile maximum temperature probabilities for August 2026 Base period: 1981-2018 Model: ACCESS-S2 Model run: 29/06/2026 Issued: 01/07/2026 Below normal (%) Near normal (%) Above normal (%) --- EEZ border V11 (Flanders Marine Institute, 2019).	Tercile maximum temperature probabilities for August to October 2026 Base period: 1981-2018 Model: ACCESS-S2 Model run: 29/06/2026 Issued: 01/07/2026 Below normal (%) Near normal (%) Above normal (%) --- EEZ border V11 (Flanders Marine Institute, 2019).
Monthly minimum temperature (Image 5):	Seasonal minimum temperature (Image 6):
Tercile minimum temperature probabilities for August 2026 Base period: 1981-2018 Model: ACCESS-S2 Model run: 29/06/2026 Issued: 01/07/2026 Below normal (%) Near normal (%) Above normal (%) --- EEZ border V11 (Flanders Marine Institute, 2019).	Tercile minimum temperature probabilities for August to October 2026 Base period: 1981-2018 Model: ACCESS-S2 Model run: 29/06/2026 Issued: 01/07/2026 Below normal (%) Near normal (%) Above normal (%) --- EEZ border V11 (Flanders Marine Institute, 2019).

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): Marshall Islands Monthly Sea Surface Temperature Anomalies: June 2026 © Pacific Community (SPC) 2025	Sea Surface Temperature Anomaly (Image 4): Marshall Islands Seasonal Sea Surface Temperature Anomalies : Apr 2026 - Jun 2026 © Pacific Community (SPC) 2025
Sea level anomaly (Image 2): Marshall Islands Monthly Sea Level Anomaly: June 2026 © Pacific Community (SPC) 2025 E.U. Copernicus Marine Service Information: https://doi.org/10.48670/mos-00149	
National daily coral bleaching alert (Image 3): Marshall Islands Coral Bleaching Alert: 4 July 2026 © Pacific Community (SPC) 2025	Pacific daily coral bleaching alert (Image 5): Pacific Islands Coral Bleaching Alert: 4 July 2026 © Pacific Community (SPC) 2025

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

Monthly: August 2026	Seasonal: August to October 2026
Monthly sea surface temperature anomaly (Image 5):	Seasonal sea surface temperature anomaly (Image 6):
Difference from average sea surface temperature forecast for August 2026 Base period: 1981-2018 Model: ACCESS-S2 Model run: 29/06/2026 Issued: 01/07/2026  18°N 16°N 14°N 12°N 10°N 8°N 6°N 4°N 2°N 158°E 160°E 162°E 164°E 166°E 168°E 170°E 172°E 174°E © Commonwealth of Australia 2026; Bureau of Meteorology; Australian Antarctic COSPPac -- EEZ border V11 (Flanders Marine Institute, 2019).	Difference from average sea surface temperature forecast for August to October 2026 Base period: 1981-2018 Model: ACCESS-S2 Model run: 29/06/2026 Issued: 01/07/2026  18°N 16°N 14°N 12°N 10°N 8°N 6°N 4°N 2°N 158°E 160°E 162°E 164°E 166°E 168°E 170°E 172°E 174°E © Commonwealth of Australia 2026; Bureau of Meteorology; Australian Antarctic COSPPac -- EEZ border V11 (Flanders Marine Institute, 2019).
Monthly sea level anomaly (Image 7):	Seasonal sea level anomaly (Image 8):
Difference from average sea surface height forecast for August 2026 Base period: 1981-2018 Model: ACCESS-S2 Model run: 29/06/2026 Issued: 01/07/2026  18°N 16°N 14°N 12°N 10°N 8°N 6°N 4°N 2°N 158°E 160°E 162°E 164°E 166°E 168°E 170°E 172°E 174°E © Commonwealth of Australia 2026; Bureau of Meteorology; Australian Antarctic COSPPac -- EEZ border V11 (Flanders Marine Institute, 2019).	Difference from average sea surface height forecast for August to October 2026 Base period: 1981-2018 Model: ACCESS-S2 Model run: 29/06/2026 Issued: 01/07/2026  18°N 16°N 14°N 12°N 10°N 8°N 6°N 4°N 2°N 158°E 160°E 162°E 164°E 166°E 168°E 170°E 172°E 174°E © Commonwealth of Australia 2026; Bureau of Meteorology; Australian Antarctic COSPPac -- EEZ border V11 (Flanders Marine Institute, 2019).
National 4-week Coral Bleaching Outlook (Image 9):	Pacific 4-week Coral Bleaching Outlook (Image 10):
Marshall Islands 4 Week Coral Bleaching Outlook: 27 July 2026  16°N 14°N 12°N 10°N 8°N 6°N 4°N 2°N 158°E 160°E 162°E 164°E 166°E 168°E 170°E 172°E 174°E © Pacific Community (SPC) 2025 NOAA	Pacific Islands 4 Week Coral Bleaching Outlook: 27 July 2026  40°N 20°N 0° 20°S 40°S 120°E 140°E 160°E 180° 160°W 140°W 120°W © Pacific Community (SPC) 2025 NOAA

Summary Statement

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

The rainfall for June and April to June was normal for Majuro, while above normal rainfall reported for Kwajalein for both periods.

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

Monthly/Seasonal rainfall and temperature Outlook statements

The rainfall for August and August to October 2026 is likely to be above normal across the Marshall Islands

Maximum and minimum temperatures during August and August to October 2026 are likely or very likely to be above normal across the Marshall Islands.

Part 2: Recent Ocean summary statement

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

June sea surface temperatures (SSTs) around the Marshall Islands were 0.4 to 1.2°C above normal.

Averaged over April to June 2026, sea surface temperatures around Marshall Islands were 0.4 to 1.2°C above normal.

June sea levels around the northern RMI were 30 to 200 mm above normal. Below to near normal sea level were observed in the central and southern RMI.

A coral bleaching Watch status is currently in effect for most of the RMI's waters as of 4th July 2026.

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

Ocean Variable statement

August 2026 sea surface temperatures around eastern chain of islands are predicted to be 0.4 to 0.8°C above normal. Near normal sea surface temperatures are predicted for the western chain of islands in the Marshall Islands.

Averaged over August to October 2026, sea surface temperatures around eastern and southernmost part of the Marshall Islands are predicted to be 0.4 to 0.8°C above normal. Near normal sea surface temperatures are predicted for the rest of the RMI.

August and average over August to October 2026 sea levels across the Marshall Islands are predicted to be 30 to 200 mm below normal.

The 4 weeks Coral Bleaching outlook indicates a Watch status for most of RMI.

In brief for Teleconference

- Rainfall was near-normal for June and April to June 2026, except for Kwajalein where rainfall was above normal for both periods.
- The rainfall outlook generally indicates most likely across the RMI for August and next three months.
- SSTs were above normal for June and April to June 2026. The outlook shows above normal SSTs for the eastern parts of RMI while near normal for the western parts of the RMI for August and the next three months.
- Sea levels were above normal for June for most of RMI. Above normal sea levels are predicted for August and August to October 2026.
- Coral bleaching outlook indicates a Watch status for most of RMI

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 Bulletin							
EAR Watch							
Monthly Climate Briefing	Chief Secretary Office and National Disaster Management Office	7	4	3			
Ocean Outlook	Chief Secretary Office, National Disaster Management Office, Marshall Marine Resources Authority, Majuro Water and Sewer Company, Office of Commerce and Tourism, Natural Resources and Commerce, Environment Protection Authority, Marshall	26	18	8			

	Islands Disability People Organisation						
Climate data request		33	22	11			
Outreach programs							
Total		30	20	11			

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

Table 4: Impacts of Severe weather and climate eventsCountry: Marshall IslandsENSO Phase: El Niño

Synoptic Situation	Date	Type of Hazard	Impacts	Image	Latitude/Longitude	Sectors affected	No. of Deaths
Developing Surface Circulation (Invest 95W)	29/06/26	Severe Weather Event	Strong Westerlies Wind, rough seas, coastal inundation in low lying areas	 This huge tree came crashing down early Monday morning in the Jeirok area of Majuro, halting traffic until it was cut up and removed and downing power lines, causing an over 24-hour power outage. Photo: Eve Burns.	□ Majuro Atoll- Western part of the island (Laura Village) and Downtown Areas (DUD) <u>Laura Village</u> 7°09'23.96"N 171°02'08.27"E <u>Delap Village</u> 7°05'37.69"N 171°22'47.12"E	Energy Company (fallen electric poles), Transportation (Marine and Road), Communities (island-wide power outage)	0 Reports