

Data management and Climate and Ocean Products and Services

Pacific Islands – Ocean and Climate Outlook Forum No. 222 Summary Report

Date: Wednesday 11 March 2026

Chair: SPREP

Apologies:

Main purpose for the OCOF:

- To provide a regular forum for the 15 participating PIC NMSs to discuss the current ENSO status, recent one and three-month rainfall, drought (if present), their seasonal climate outlooks and stakeholders' engagement with other countries and the Data management and Climate and Ocean Products and Services (SPREP, SPC and Bureau of Meteorology) project team.
- In addition, it serves as an online training forum for recent SCOPIC, and ACCESS development and gives the project team and the NMSs an opportunity to discuss other project-related matters.

Agenda:

1. Brief introduction of PIC participants, SPREP, SPC, Bureau of Meteorology, WMO, and NOAA teams.
2. Report on current ENSO status.
3. Each NMS report on their past one and three-months' rainfall in relation to the current ENSO situation (include ranking and verification), their three-month outlooks and their stakeholder's engagement. Wherever appropriate NMS to report on their drought status.
4. Round-table discussion: addressing general concerns/queries on outlooks and SCOPIC, CliKp and ACCESS-S
5. Feedback on COSPPac products and services.
6. Country statements with regards to drought or drought-like conditions, drought module issues/concerns. Any other climate extreme events during the past one and three months.
7. The next OCOF (223) will be held on **15 April 2026** and be chair by **Fiji**



Participants:

The OCOF 222 was attended by 22 climate officers (10 females) from PIC NMSs and 8 from partners.

<p>Cook Islands: Fiji: Douglas, Jasneel, and Shweta FSM (Chuuk): Boyd FSM (Pohnpei): FSM (Yap): Katherine, Mathias Guam: Kiribati: Nauru: Niue: Floyd, Jedaiah, Sean, Clemencia, Raquel Papua New Guinea: Kila Palau: Kiku Republic of Marshall Islands: Samoa: Solomon Islands: Martin, Max Tokelau: Tonga: Mele, Tutasi, and Casey (volunteer) Tuvalu: Kaani Vanuatu: Joseph, J Mangau, J Ruben Australia: Jessie, Grant NOAA: Brandon SPREP: Silipa (Chair), Philip, SugYeong, Ju Eun SPC: Moleni WMO: Apologies: RMI, Samoa, Kiribati</p>	
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OCOF tables were received from all the participating countries except for Kiribati.

Observations of December 2025 to February 2026:

Observed rainfall for the one and three-month periods ending February 2026 were discussed for each PIC. This month, several countries experienced extreme rainfall as shown in the following table:

Station	Period	Rainfall Amount (mm)	Rainfall Rank	Years of record
Ono-i-Lau, Fiji	Dec 25 – Feb 26	826.1	70	75
Savusavu Airfield, Fiji	Dec 25 – Feb 26	1115.2	59	64
Madang, PNG	Feb 26	130.0	4	74
Faleolo, Samoa	Feb 26	88.4	6	65
Munda, Solomon Is	Dec 25 – Feb 26	1478.0	58	64
Whitegrass, Vanuatu	Feb 26	589.4	54	55

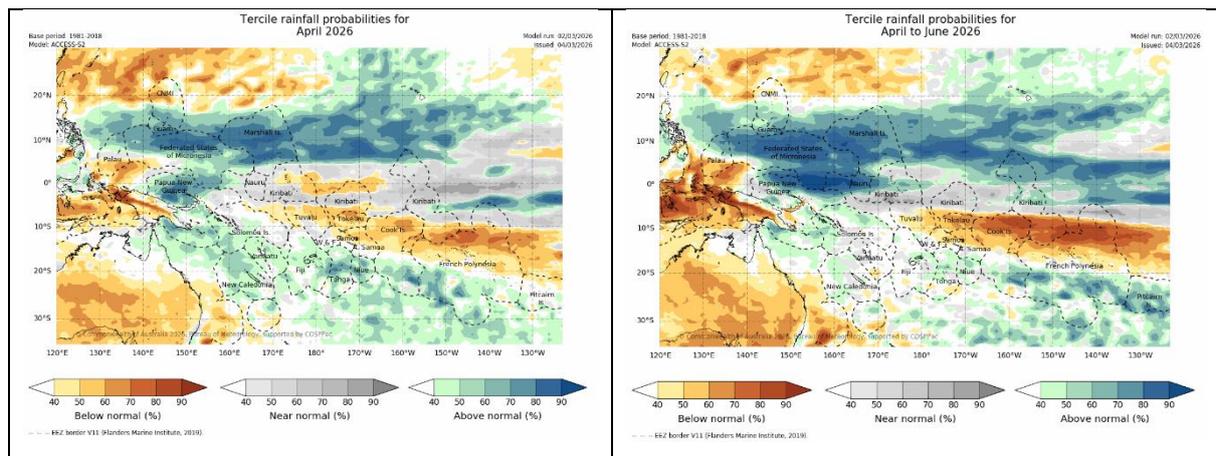
[Note: The above data may not have undergone quality control]

April to June 2026 Outlooks:

ACCESS-S outlooks:

The three-month ACCESS-S rainfall outlook for **April-June 2026** shows strong probabilities for below normal rainfall likely or very likely over central Tuvalu, Tokelau, Samoa, American Samoa, northern Cook Islands, Kiribati (southern Phoenix and southern Line Is) and central and northern French Polynesia. There are also patches of below normal probabilities over Highland and Western regions of PNG..

Above normal rainfall is likely or very likely in a band stretching eastward from northern Palau, Guam, southern CNMI, FSM, RMI, Nauru, northern and southeastern PNG, western Solomon Islands, New Caledonia, northern Fiji, Tonga, Niue, southern Cook Islands, southern French Polynesia and Pitcairn Islands.



	41-50%	51-60%	61-70%	71-80%	81-90%	>90%
Below normal						
Near-normal						
Above normal						

Other matters Discussed:

- OCOF 222 will be hosted by SPREP via Zoom on 15 April 2026 and chaired by Fiji.
- ENSO Updates
 - ENSO conditions were discussed, noting that the current La Niña phase is weakening. Climate model projections indicate a likely transition to neutral conditions, with a potential shift toward El Niño around mid-year.
 - Palau requested clarification regarding the climatological baseline used for several ENSO-related maps presented during the session. The BOM expert explained that the ACCESS-S forecast system applies a climatological reference period of 1981–2018.
- SCOPIC
 - Technical assistance was provided by SPREP to Yap via a video call to address system-related issues. Chuuk may be encountering a similar issue and will coordinate a call with SPREP to resolve the matter.
 - Climate officers from the Marshall Islands are currently installing the software on newly issued laptops.
- PICOF-18
 - Invitation letters for the forum and its associated events have been circulated to participating countries. Participants were advised to follow up with their respective Directors for confirmation and further details.
 - SPC suggested that, during the forum discussions, the agency responsible for issuing the tropical cyclone outlook should also take responsibility for providing clarification or explanations in cases where cyclone numbers are overestimated or underestimated, based on the methodology applied.



- Ocean Portal
 - SPC provided guidance on the use of the portal and advised countries that thresholds can be customized according to their operational requirements.
 - Countries may also choose to present information using more descriptive narratives rather than relying solely on numerical figures.
- Write-Shop
 - A write-shop is planned under the CISPac5 initiative.
- Impact Table
 - Improvements are required for the current impact table. Further refinement will be guided by the SPREP GIS team, particularly regarding additional information required from countries to support the development of impact maps. Next OCOF tables will include Geo-reference information on the climate impacts.

Observed Rainfall

Country	February 2026	December 2025 to February 2026
Cook Islands	Below Normal to Above Normal	Normal to Below Normal
Fiji	Below Normal to Above Normal	Below Normal to Above Normal
FSM (Chuuk)	Above Normal	Normal
FSM (Pohnpei and Kosrae)	Normal to Above Normal	Normal
FSM (Yap)	Above Normal	Normal
Kiribati	No Data	No Data
RMI	Normal to Above Normal	Normal
Nauru	Normal	Normal
Niue	Below Normal	Normal
Palau	Above Normal	Normal
Papua New Guinea	Mostly Normal to Above Normal	Normal to Above Normal
Samoa	Mostly Normal	Mostly Below Normal
Solomon Islands	Normal to Below Normal	Mostly Normal to Above Normal
Tokelau	No Data	No Data
Tonga	Below Normal to Above Normal	Below Normal to Above Normal
Tuvalu	Below Normal to Normal	Normal
Vanuatu	Mostly Above Normal	Mostly Normal to Above Normal



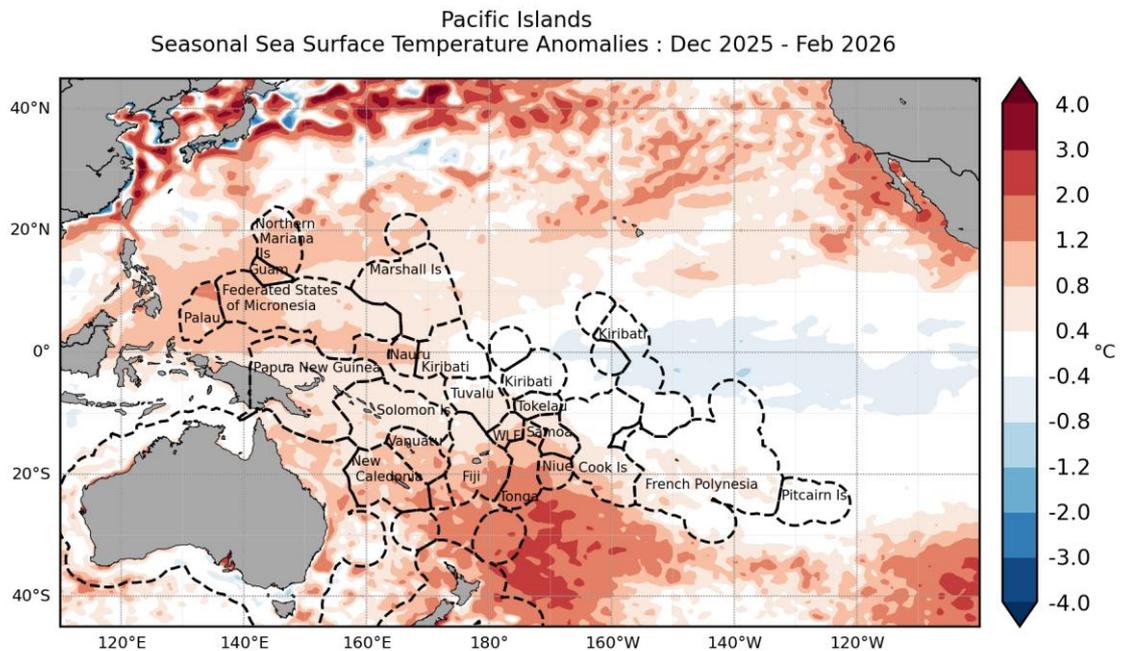
Ocean Conditions

Observations from December 2025 to February 2026:

Sea surface temperature:

Three-monthly SST (Sea Surface Temperature) anomalies indicated that most Pacific countries experienced above-normal temperatures. However, near-normal SST anomalies -0.4 to 0.4°C were noted over the eastern half of Gilbert Islands (Kiribati), Phoenix Islands (Kiribati), northern and southern Line Islands, the northern waters of Tokelau, northern half of Cook Islands, most parts of French Polynesia, and Pitcairn Islands. Below-normal temperatures 0.4 to 0.8°C were observed over the Central Line Islands.

Above-normal SST anomalies of up to 2.0°C were recorded in part of part of New Caledonia, southern Fiji, southern half of Tonga, part of northern Palau, part of Niue. For the remaining countries, SST anomalies were at most 1.2°C or 0.8°C above normal.



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Reynolds

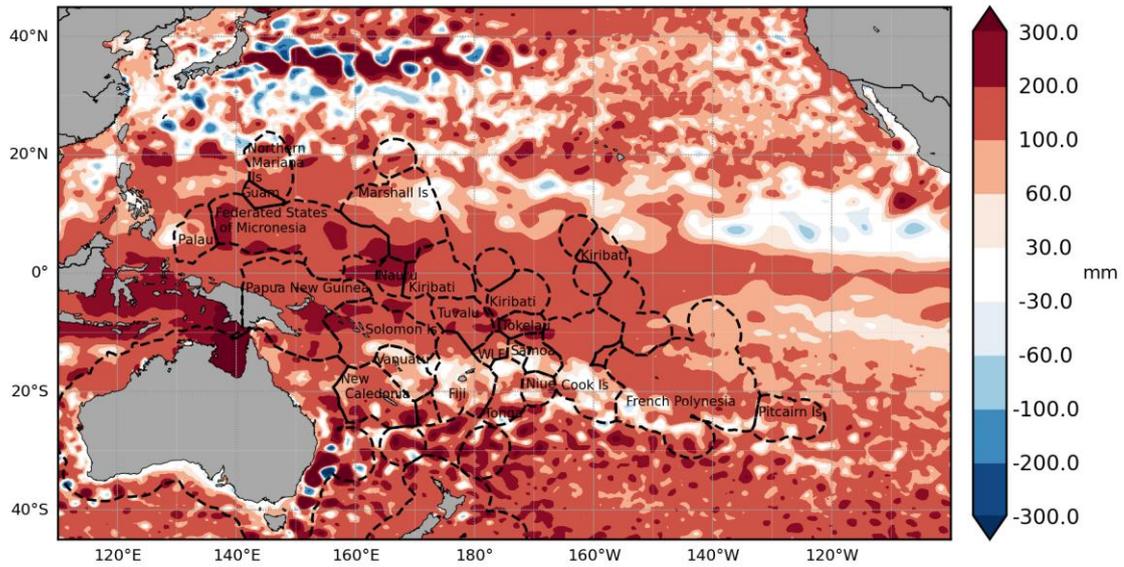
Sea Levels:

February Sea levels:

In February, sea levels were generally above normal across the Pacific region. However, patches of near-normal sea levels were recorded in Vanuatu, Fiji, Tonga, Niue, Samoa, American Samoa, the southern Cook Islands, Palau, Marshall Islands and Pitcairn islands, and near-normal and below normal over southern French Polynesia, and Northern Mariana Islands.

Patches of positive sea level anomalies exceeding $+200$ mm were observed in the Northern Mariana Islands, FSM, RMI, Nauru, PNG, the Solomon Islands, New Caledonia, Tonga, Tokelau, Tuvalu, American Samoa and French Polynesia. The rest of the countries not mentioned earlier, and the remaining parts of the countries already mentioned experienced sea levels up to 200 mm.



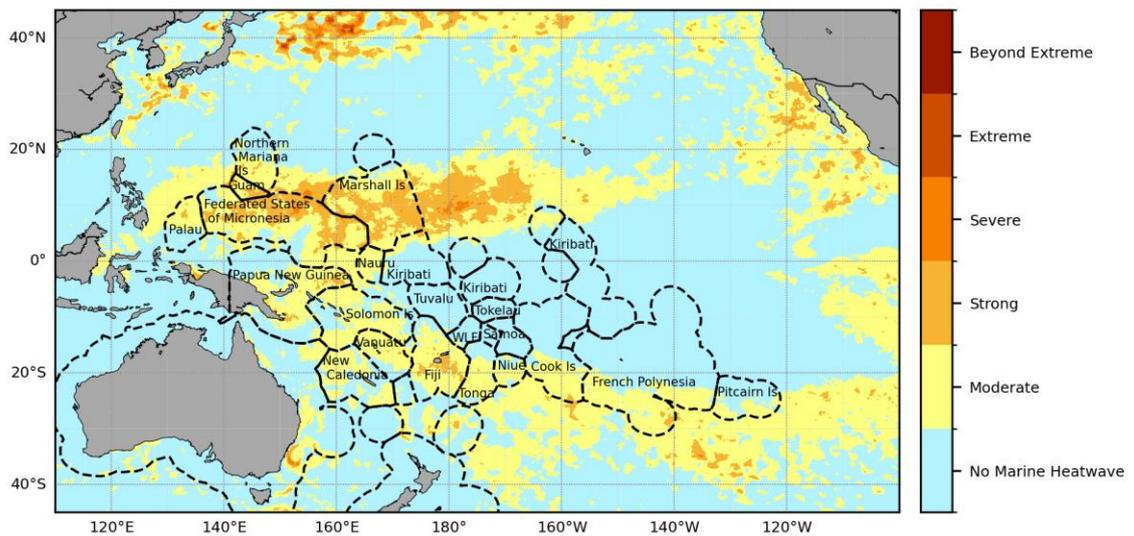
Pacific Islands
 Monthly Sea Level Anomaly: February 2026


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 Generated using E.U. Copernicus Marine Service Information;
<https://doi.org/10.48670/moi-00149>

Marine Heat Wave Status

As of 11 March 2026, “Moderate” with a few patches of “Strong” marine heatwave are currently experiencing in FSM, Northern Mariana Islands, Palau, Guam, Marshall Islands, PNG, Fiji, and French Polynesia. Moderate marine heatwaves were observed in Tonga, Niue, Solomon Islands, the Cook Islands, Vanuatu, New Caledonia, Nauru, and patches over Gilbert Islands.

 Pacific Islands
 Daily Marine Heat Wave: 11 March 2026


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NOAA Coral Reef Watch (CRW)

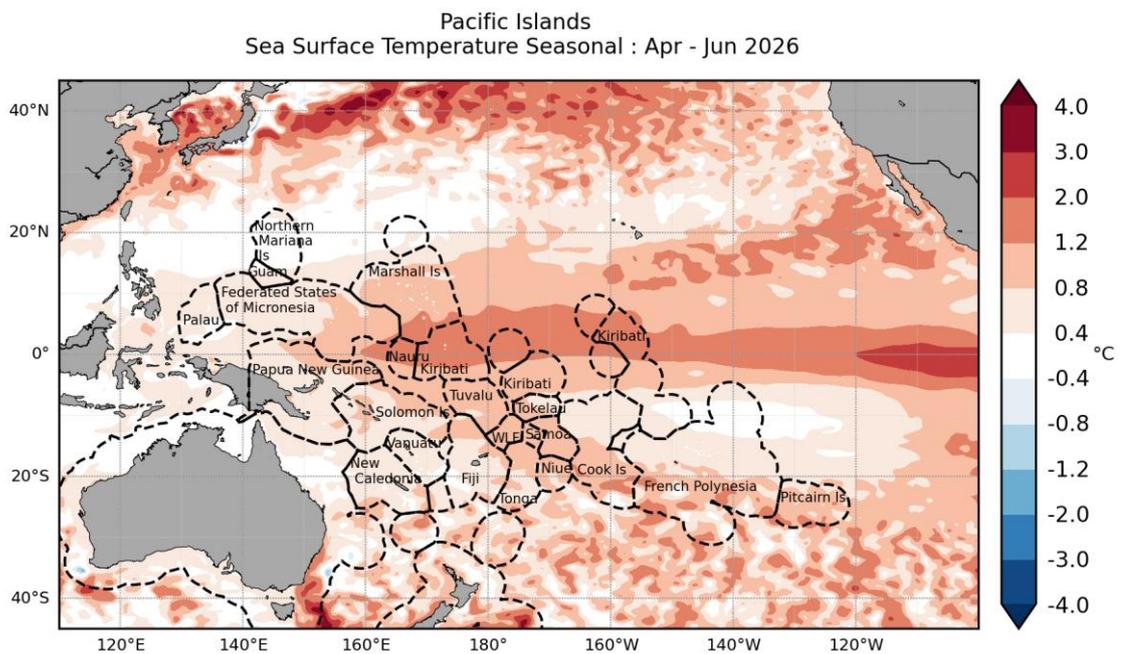


April to June Outlooks:

Sea surface temperature (SST) outlook:

The three-month sea surface temperature (SST) anomalies outlook from April to June indicates that most of the Pacific countries will experience above-normal SST anomalies. However, there are areas with near-normal SST anomalies, specifically in parts of the southern Line Islands, the Northern Mariana Islands, and northern French Polynesia, with patches over Guam, Palau, Fiji, New Caledonia, and the Pitcairn Islands.

The SST anomalies are expected to reach a maximum of +2.0°C over Nauru, Gilbert Islands, northern Line Islands and the southern Marshall Islands, with patches over the southern Cook Islands and French Polynesia. Utmost SST anomalies of +1.2°C or +0.8°C are forecast for the rest of the countries.



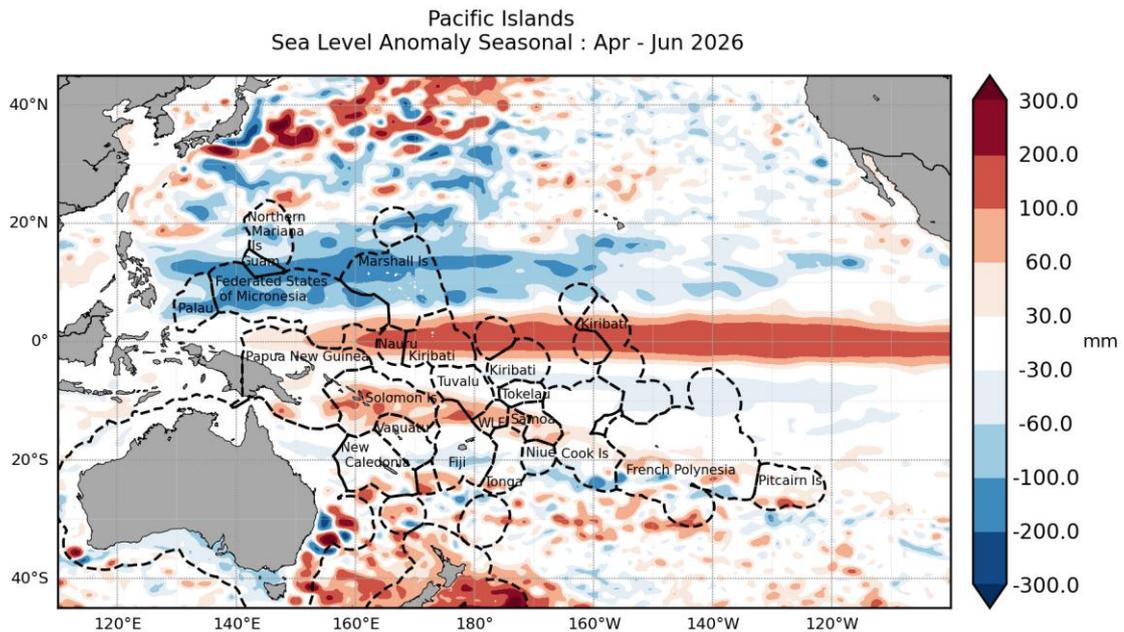
Sea level outlook:

Sea levels are forecast to be above normal mostly in the equatorial Pacific; below normal in northern Pacific and a mix of above normal, near normal and below normal in the South Pacific.

Countries that will experience above-normal sea levels up to 200mm include Nauru and Kiribati with patches over PNG, Fiji, Wallis & Futuna, Tuvalu, Samoa, and Solomon Islands. Countries forecast to experience below-normal sea levels of up to 200mm include FSM, Palau, Guam, Northern Mariana, and RMI.

Some areas in Fiji, Tonga, the Cook Islands, French Polynesia, and New Caledonia are expected to experience a mix of above normal, near normal, and below normal sea levels, while Tokelau is expected to remain near normal.

Note that this outlook does not include trends of sea level rise.

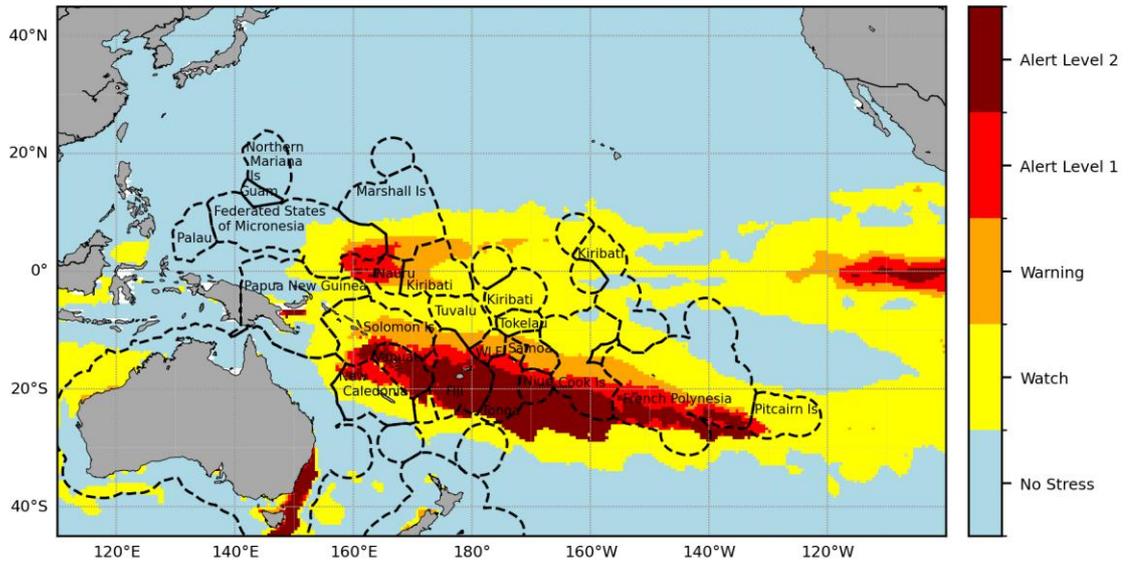


Coral Bleaching Outlook:

For the four-week outlook leading up to April 6, the forecast indicates "Alert Levels 1 and 2" for the Solomon Islands, Tonga, New Caledonia, Vanuatu, Fiji, Niue, Cook Islands and French Polynesia, with a patch over PNG. Countries including Wallis and Futuna, Nauru, parts of FSM and RMI, and the Pitcairn Islands are expected to experience Alert Level 1. A "Warning" is issued for Samoa and American Samoa. Other countries are placed under a 'Watch' or 'No Stress' status.



Pacific Islands
4 Week Coral Bleaching Outlook: 6 April 2026



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NOAA



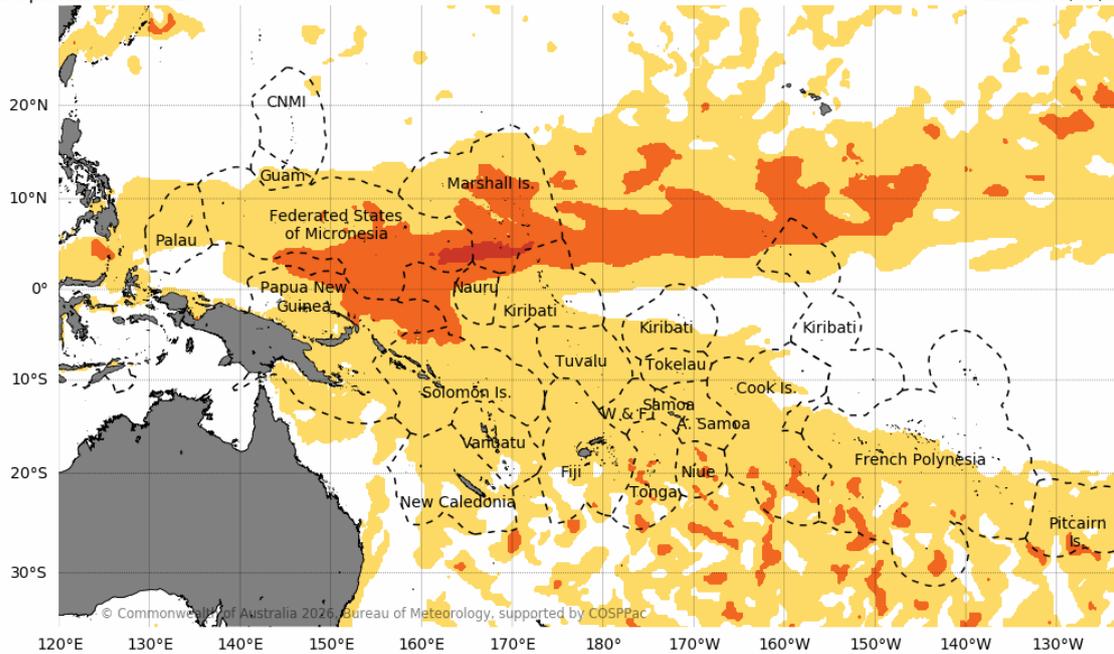
Marine Heat Wave Outlook for April

“Strong category” marine heatwaves are predicted for parts of the EEZs of PNG, northern Line Islands and Nauru with a few patches of “severe” over Marshall Islands and FSM. A few patches of strong category over Tonga, Niue, the Cook Islands and French Polynesia. The rest of the countries are to experience “Moderate” marine heatwaves. However, take caution as this is a monthly forecast, and it may be higher or lower than anticipated, especially on a daily and weekly basis.

Marine heatwave category forecast for
 April 2026

Data source: ACCESS-S2
 Base period: 1981-2018

Model Run: 07/03/2026
 Issued: 09/03/2026



--- EEZ border V11 (Flanders Marine Institute (2019))



Observed Conditions

SST: sea surface temperature anomaly

SLA: sea level anomaly

BN: Below Normal

NN: Near Normal

AN: Above Normal

Country	February 2026	
	SST	SLA
American Samoa	AN/NN	AN/NN
Cook Islands	AN/NN	AN/NN
Fiji	AN/NN	AN/NN
FSM (Chuuk)	AN	AN
FSM (Pohnpei&Kosrae)	AN	AN
FSM (Yap)	AN	AN
Kiribati	AN/NN/BN	AN
Marshall Islands	AN	AN/NN
Nauru	AN	AN
Niue	AN	AN/NN
Palau	AN	AN/NN
Papua New Guinea	AN/NN	AN
Samoa	AN/NN	AN/NN
Solomon Islands	AN/NN	AN/NN
Tonga	AN	AN/NN
Tuvalu	AN/NN	AN
Vanuatu	AN	AN/NN



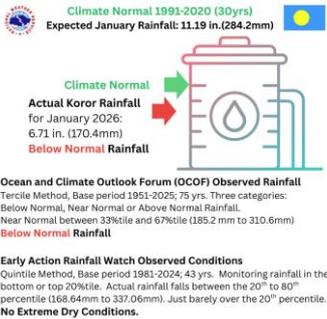
Table 3: Country Stakeholder Engagement for February – Evaluations of how effective countries engage with their stakeholders.

Country	Stakeholder	Total Number of Participants	Number of male	Number of female	Disability	Age group
Cook Islands – EAR Watch	Climate Change, Red Cross, Island Council and Executive Officers, To Tatou Vai, etc.	53				
Cook Islands – Climate Data request	To Tatou Vai, and MMR	5	2	3		
Fiji – Climate Outlook	General Public	127	93	31	3	
Fiji – EAR Watch	Humanitarian partners	122	96	26		
Fiji – Ocean Outlook	A number of key ocean related stakeholders	36	29	7		
Fiji – Climate Summary	General Public	143	106	34	3	
Fiji – Climate Outlook for Monasavu	Energy Fiji Limited	13	13			
Fiji – Sugarcane Rainfall Outlook	Sugar Industry stakeholders	77	60	17		
Fiji – Meteorological Data Request	A range of Stakeholders	38	30	8		
FSM (Chuuk) - Climate Bulletin	DEOC, DECCEM, CPUC, UN, IOM, Chuuk State Gov., CWC, DOE, EPA, Health, Agriculture, Public Works, Public Safety, CRS, DMR, Planning, C&I	23	12	11		
FSM (Chuuk) - EAR Watch	DEOC, DECCEM, CPUC, UN, IOM, Chuuk State Gov., CWC, DOE, EPA, Health, Agriculture, Public Works, Public Safety, CRS, DMR, Planning, C&I	23	12	11		
FSM (Chuuk) – Ocean Outlook	DEOC, DECCEM, CPUC, UN, IOM, Chuuk State Gov., CWC, DOE, EPA, Health, Agriculture, Public Works, Public Safety, CRS, DMR, Planning, C&I	23	12	11		
FSM (Pohnpei & Kosrae)	Pohnpei Municipal Gov't, Kosrae Municipal Gov't,	69	53	13	3	

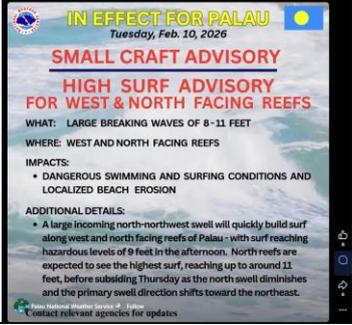


Kosrae) – Climate & Ocean bulletin	Pohnpei and Kosrae DCO, Dept.Of Education, Red Cross, Fisheries, Environmental Protection Agency, DECEM, Mayors, Dept. Of Public Safety, Pohnpei Utility Corporation, Tourism, Fisheries, Conservation Society of Pohnpei, USVPA					
FSM (Pohnpei and Kosrae) – EAR Watch	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, USVPA	69	53	13	3	
FSM (Yap) – EAR Watch		13	11	2		
Marshall Island – EAR Watch	CSO, NDMO, WASH CLUSTER, MWSC, EPA, MIDPO, OCIT, CCD, ACWA, Farmer Organisation, Public School System	70	42	28	4	
Marshall Island – Monthly Climate briefing	CSO and NDMO	6	3	3		
Marshall Island – Ocean Outlook	CSO, NDMO, MIMRA, EPA, SHIPPING CORP, Public School System	36	24	12		
Niue – Climate Bulletin	NGOs, and through Social Media	18	4	14		
Niue – Ocean Outlook	NGOs, and through Social Media	20	6	14		
Palau – Deck Card: Tropical Disturbance	Social media posts 					
Palau – Weekly Fisheries Bulletin	Stakeholder Email List and social media posts	150	60	90		



Palau – Weekly Weather Bulletin	Stakeholder Email List and social media posts	150	60	90		
Palau – January Monthly Rainfall & Avg Temps.	Stakeholder Email List and social media posts	150	60	90		
Palau – Social media Deck Card for rainfall illustrating what we would expect for Koror Monthly Rainfall, what was observed (actual) and the category that monthly rainfall totals fall into for the monthly, tercile and quintile methods, and products that WSO Palau issues.	Stakeholder Email List and social media posts  <p>Climate Normal 1991-2020 (30yrs) Expected January Rainfall: 11.19 in. (284.2mm)</p> <p>Climate Normal Actual Koror Rainfall for January 2026: 6.71 in. (170.4mm) Below Normal Rainfall</p> <p>Ocean and Climate Outlook Forum (OCOF) Observed Rainfall Tercile Method, Base period 1951-2025; 75 yrs. Three categories: Below Normal, Near Normal or Above Normal Rainfall. Near Normal between 33%tile and 67%tile (185.2 mm to 310.6mm) Below Normal Rainfall</p> <p>Early Action Rainfall Watch Observed Conditions Quintile Method, Base period 1981-2024; 43 yrs. Monitoring rainfall in the bottom or top 20%tile. Actual rainfall falls between the 20th to 80th percentile (168.64mm to 337.06mm). Just barely over the 20th percentile. No Extreme Dry Conditions.</p>					
Palau – Deck Card : Tropical Disturbance Invest 94W	Social media posts  <p>Formerly Tropical Disturbance Invest 94W Now the 2nd Tropical Cyclone in the west Pacific Center located northwest of Palau and moving away</p>					
Palau – Monthly Ocean Bulletin	Stakeholder Email List and social media posts	150	60	90		
Palau – Weekly	Stakeholder Email List and social media posts	150	60	90		



Fisheries Bulletin						
Palau – Weekly Weather Bulletin	Stakeholder Email List and social media posts	150	60	90		
Palau – Deck Card Reel: Small Craft & High Surf Advisory	Social media posts 					
Palau – Deck Card Reel :Small Craft & High Surf Advisory	Social media posts					
Palau – Weekly Fisheries Bulletin	Stakeholder Email List and social media posts	150	60	90		
Palau – Weekly Weather Bulletin	Stakeholder Email List and social media posts	150	60	90		
Palau – Palau Climate Bulletin	Stakeholder Email List and social media posts	150	60	90		
Palau – Deck Card Reel for EAR Watch	Social media posts 					
Palau – Monthly Ocean Bulletin	Stakeholder Email List and social media posts	150	60	90		



Palau - PICASO	Stakeholder Email List and social media posts					
Palau – Weekly Fisheries Bulletin	Stakeholder Email List and social media posts	150	60	90		
Palau – Weekly Weather Bulletin	Stakeholder Email List and social media posts	150	60	90		
Papua New Guinea – Climate Briefing	Ok Tedi	20	18	2		
Papua New Guinea – Drought Watch	Govt, Private sector, NGOs, staff	252	195	57		
Papua New Guinea – Climate data request	Govt, Private sector, NGOs, staff	6	4	2		
Samoa – CliIDE training	Samoa Met, Water Resources Division, Information Communication Technology Division	20	15	5		
Samoa – Traditional Knowledge training	Internal staff training	15	9	6		
Solomon Islands – Seasonal Outlook	Red Cross, NDMO, Ministry of Agriculture, SIBC, Hydrology, Solomon Star, Paoa FM, World Vision, Goldridge Mining, Ministry of Mines and Energy, MEHRD, Forestry, Ministry of Health, Solomon Water, MECDM, Live and Learn, Tourism, Maritime Service, People with Disability, MID, Ministry of Fisheries, Sol Tuna Ltd, UN Women, Council of Women, Community Representatives	58	46	12		
Solomon Islands – EAR Watch	Red Cross, NDMO, Ministry of Agriculture, SIBC, Hydrology, Solomon Star, Paoa FM, World Vision, Goldridge Mining, Ministry of Mines and Energy, MEHRD, Forestry, Ministry of Health, Solomon Water, MECDM, Live and Learn, Tourism, Maritime Service, People with Disability, MID, Ministry	53	41	14		



	of Fisheries, UN Women, Council of Women					
Solomon Islands – SAPE Farm	Farm Manager	1	1			
Solomon Islands – Adaliua Farm	Ministry of Agriculture Extension Division Officer (Malaita)	1	1			
Solomon Islands – Malaria Outlook	Ministry of Health & Medical Services (The National Vector Borne Disease Control program)	4	4			
Solomon Islands – Ocean Outlook	Red Cross, NDMO, Ministry of Agriculture, SIBC, Hydrology, Solomon Star, Paoa FM, World Vision, Goldridge Mining, Ministry of Mines and Energy, MEHRD	31	24	7		
Solomon Islands – Climate Data Request	Research students	8	6	2		
Tonga – Climate Bulletin	Government Ministries, NGO's, Media, Private Sector	77	32	42	3	
Tonga – Ocean Outlook	Government Ministries, NGO's, Media, Private Sector	77	32	42	3	
Tuvalu – Climate Bulletin	MET Staff, Disaster Dept, TRC, TuCAN, Agriculture, Head Quarter, (PWIDW), All- Island, Council, Permanent, Sec Gov, Fisheries Dept, Health Dept, TEC Dept, Environment, Climate Change, Tuvalu Maritime School, Fusialofa Association, Tuvalu National Woman Council (TWC)	68	38	29	1	
Tuvalu – EAR Watch	MET Staff, Disaster Dept, TRC, TuCAN, Agriculture, Head Quarter, (PWIDW), All- Island, Council, Permanent, Sec Gov, Fisheries Dept, Health Dept, TEC Dept, Environment, Climate	68	38	29	1	



	Change, Tuvalu Maritime School, Fusialofa Association, Tuvalu National Woman Council (TWC)					
Tuvalu – Climate Summary	MET Staff, Disaster Dept, TRC, TuCAN, Agriculture, Head Quarter, (PWIDW), All-Island, Council, Permanent, Sec Gov, Fisheries Dept, Health Dept, TEC Dept, Environment, Climate Change, Tuvalu Maritime School, Fusialofa Association, Tuvalu National Woman Council (TWC)	68	38	29	1	
Tuvalu – Fisheries and Ocean Outlook	MET Staff, Disaster Dept, TRC, TuCAN, Agriculture, Head Quarter, (PWIDW), All-Island, Council, Permanent, Sec Gov, Fisheries Dept, Health Dept, TEC Dept, Environment, Climate Change, Tuvalu Maritime School, Fusialofa Association, Tuvalu National Woman Council (TWC)	68	38	29	1	
	TOTAL	3,679	1,987	1,672	26	

Note: The stakeholder data above may not total up due to lack of data from NMS or no participation.



Table 4: Impacts of severe weather and climate events

Period	Country	Synoptic Situation	Hazard Type	Impacts (text/image)	Sector Affected	Number of Fatalities
6 Feb	Fiji	Trough of low pressure over Fiji and enhanced showers and thunderstorms	Flooding	 <p><i>Flooded Waimari Road, Rakiraki, Western Division, on the 6th. Source: Fiji Roads Authority.</i></p>	<ul style="list-style-type: none"> • Education • Utilities • Private sector • Infrastructure • Transport 	0
6 Feb	Fiji	Trough of low pressure over Fiji and enhanced showers and thunderstorms	Flooding	 <p><i>Flooded Nakama Crossing, Naduna Road, Labasa, Northern Division, on the 6th. Source: Fiji Roads Authority.</i></p>	<ul style="list-style-type: none"> • Education • Utilities • Private sector • Infrastructure • Transport 	0
11 Feb	Fiji	Moist north to northeast winds prevailed which then shifted to moist east to southeast winds	Ground collapse	 <p><i>Major road collapse on Queen's Road near Semo Village on the 11th. Source: Fiji Times</i></p>	<ul style="list-style-type: none"> • Education • Utilities • Private sector • Infrastructure • Transport 	0
24 Feb	Fiji	Tough of low pressure approaching the country	Flooding	 <p><i>Sigatoka Town surface flooding, Western Division, on the 24th. Source: Fiji Roads Authority</i></p>	<ul style="list-style-type: none"> • Utilities • Private sector • Housing • Infrastructure 	0



25 Feb	Fiji	TD09F formed east of the country	Flooding	 <i>Flooding of Sigatoka Town, Western Division, on the 25th. Source: Fiji Village</i>	<ul style="list-style-type: none"> • Utilities • Private sector • Housing • Infrastructure • Health 	0
26 Feb	Fiji	TD09F and associated wind and rain	Flooding	 <i>Surface flooding, Naqiliso Settlement, Luvuvuvu, Central Division, on the 26th. Source: Fiji Village.</i>	<ul style="list-style-type: none"> • Utilities • Private sector • Housing • Infrastructure 	0
26 Feb	Fiji	TC Urmil and associated bands of heavy rain and near gale winds	Flooding	 <i>Rakiraki Town River close to overflowing, Western Division, on the 27th. Source: Live Connect Fiji</i>	<ul style="list-style-type: none"> • Education • Utilities • Private sector • Housing • Infrastructure • Health 	0
6 Feb	Fiji	Trough of low pressure over Fiji and enhanced showers and thunderstorms	Flooding	 <i>Flooded Waimari Road, Rakiraki, Western Division, on the 6th. Source: Fiji Roads Authority.</i>	<ul style="list-style-type: none"> • Education • Utilities • Private sector • Infrastructure Transport 	0
01 ST – 05 TH February	Niue	TD08F	High seas, swells and windy conditions		Private Sector	

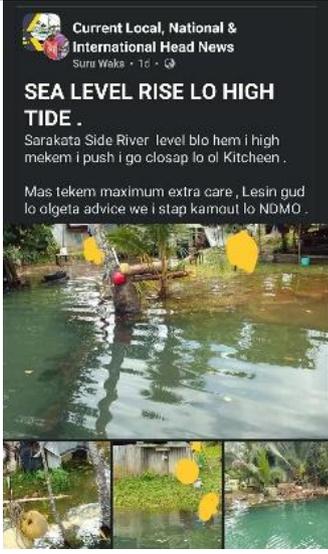


						
13 Feb	Samoa	Tropical depression	Minor landslide		Community and Transport sector	
28th Feb – 2nd March	Tonga	Category 2 TC Urmil located west-southwest of Tongatapu moving SE with 50kt and gust up to 60-70kt	Tropical Cyclone	<p>* Heavy rain, strong winds, damaging swells, and flash flood risk across several island groups.</p> <p><u>Figure 1: Coastal Flooding:</u></p>  <p><u>Figure 2: Heavy rainfall:</u></p> 	Infrastructure, Transport, Fisheries, Agriculture and Communities.	



February	Vanuatu, Port Vila		Flooding		Infrastructure	
February	Vanuatu, South Tanna		TC/Flooding		Infrastructure	
February	Vanuatu, Ifira Island		Coastal flooding from TC Urmil		Fisheries	



<p>February</p>	<p>Vanuatu, Santo</p>		<p>Coastal inundation</p>	 <p>Current Local, National & International Head News Suru Wake · 1d · 🌐</p> <p>SEA LEVEL RISE LO HIGH TIDE . Sarakata Side River level blo hem i high mekem i push i go closap lo ol Kitcheen . Mas tekem maximum extra care , Lesin gud lo olgeta advice we i stap kamout lo NDMO .</p>	<p>Fisheries</p>	
<p>February</p>	<p>Vanuatu, North Efate</p>		<p>TC/flooding</p>	 <p>YUMI TOKOK STREET · Vanuatu · February 28 at 10:07PM · 🌐</p> <p>By Tumo Feli.</p> <p>A powerful flood came from across name Lanna 🇻🇺🇻🇺🇻🇺 At Nockip, River near Epa + Ragi, people trying every possible way to save the life of this innocent 🇻🇺🇻🇺 After many attempts they had the chance to pull her out from under the bridge but she's already passed away 🇻🇺🇻🇺🇻🇺 It was a 10000 Epa report 🇻🇺🇻🇺 Credit goes to the immediate families of the Lanna 🇻🇺🇻🇺 Prayer later with hope god has overcome here to all families in the time of sorrow and provision of peace in their hearts 🇻🇺🇻🇺 #Vanuatu 🇻🇺🇻🇺</p>	<p>Infrastructure and loss of life</p>	

