

Country: PALAU

Part 1: Recent climate

TABLE 1: Monthly Rainfall

Station (include data period)	May-2026	Jun-2026	Jul-2026				
			Total (mm)	33%tile	67%tile	Median	Rank
	Total (mm)	Total (mm)	Rainfall (mm)				
Koror (1951-2026)	500.6	343.2	338.1	340.6	498.4	413.4	25/76

TABLE 2: Three-month Total Rainfall for May to July 2026

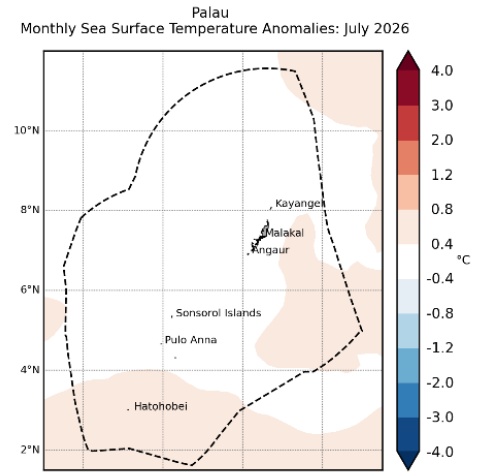
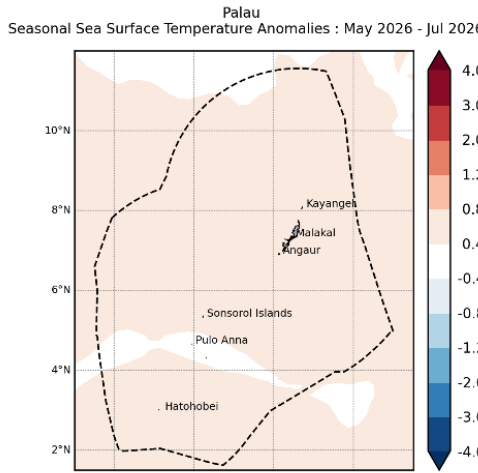
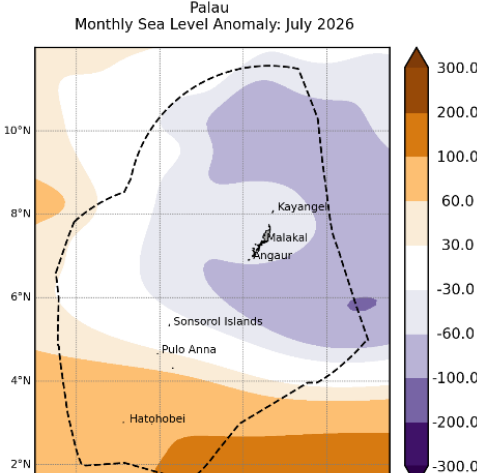
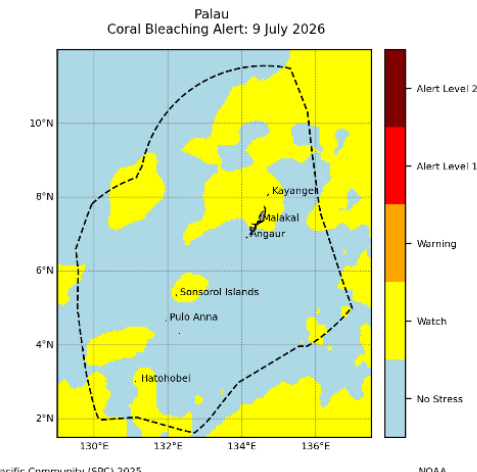
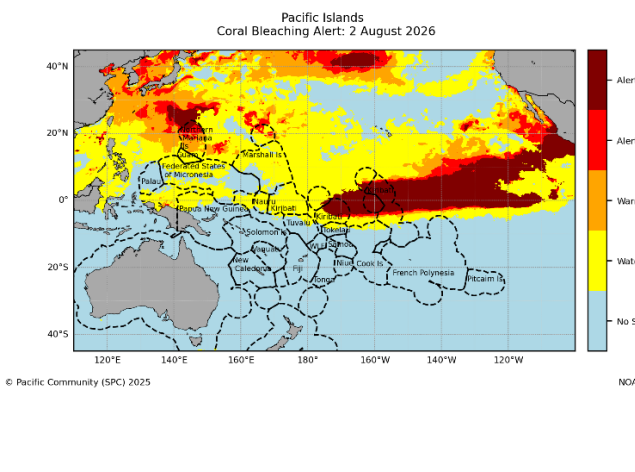
Station	Three-month Total		33%tile	67%tile	Median	Rank
	Rainfall (mm)					
Koror (1951-2026)	1181.9	Normal	948.2	1301.3	1119.1	40/75

Part 1i. Monthly and Seasonal Outlooks for September and September to November 2026

Monthly: September 2026	Seasonal: September to November 2026
Rainfall (Image 1)	Rainfall (Image 2)
Tercile rainfall probabilities for September 2026 Base period: 1981-2018 Model: ACCESS-S2 Model run: 03/08/2026 Issued: 05/08/2026 Commonwealth of Australia 2026, Bureau of Meteorology, supported by CSIRO. EEZ border V11 (Flanders Marine Institute, 2019).	Tercile rainfall probabilities for September to November 2026 Base period: 1981-2018 Model: ACCESS-S2 Model run: 03/08/2026 Issued: 05/08/2026 Commonwealth of Australia 2026, Bureau of Meteorology, supported by CSIRO. EEZ border V11 (Flanders Marine Institute, 2019).
Monthly Maximum temperature (Image 3):	Seasonal maximum temperature (Image 4):
Tercile maximum temperature probabilities for September 2026 Base period: 1981-2018 Model: ACCESS-S2 Model run: 03/08/2026 Issued: 05/08/2026 Commonwealth of Australia 2026, Bureau of Meteorology, supported by CSIRO. EEZ border V11 (Flanders Marine Institute, 2019).	Tercile maximum temperature probabilities for September to November 2026 Base period: 1981-2018 Model: ACCESS-S2 Model run: 03/08/2026 Issued: 05/08/2026 Commonwealth of Australia 2026, Bureau of Meteorology, supported by CSIRO. EEZ border V11 (Flanders Marine Institute, 2019).
Monthly minimum temperature (Image 5):	Seasonal minimum temperature (Image 6):
Tercile minimum temperature probabilities for September 2026 Base period: 1981-2018 Model: ACCESS-S2 Model run: 03/08/2026 Issued: 05/08/2026 Commonwealth of Australia 2026, Bureau of Meteorology, supported by CSIRO. EEZ border V11 (Flanders Marine Institute, 2019).	Tercile minimum temperature probabilities for September to November 2026 Base period: 1981-2018 Model: ACCESS-S2 Model run: 03/08/2026 Issued: 05/08/2026 Commonwealth of Australia 2026, Bureau of Meteorology, supported by CSIRO. EEZ border V11 (Flanders Marine Institute, 2019).

Part 2: Recent Ocean Observation

Monthly/Three months: July and May to July 2026

Monthly: July 2026	Last three months: May to July 2026
Sea Surface Temperature Anomaly (Image 1):	Sea Surface Temperature Anomaly (Image 4):
Palau Monthly Sea Surface Temperature Anomalies: July 2026  © Pacific Community (SPC) 2025 Reynolds	Palau Seasonal Sea Surface Temperature Anomalies : May 2026 - Jul 2026  © Pacific Community (SPC) 2025 Reynolds
Sea level anomaly (Image 2):	
Palau Monthly Sea Level Anomaly: July 2026  © Pacific Community (SPC) 2025 E.U. Copernicus Marine Service Information: https://doi.org/10.48670/moi-00149	
National daily coral bleaching alert (Image 3):	Pacific daily coral bleaching alert (Image 5):
Palau Coral Bleaching Alert: 9 July 2026  © Pacific Community (SPC) 2025 NOAA	Pacific Islands Coral Bleaching Alert: 2 August 2026  © Pacific Community (SPC) 2025 NOAA

Part 2i. Monthly and Seasonal Outlooks for September and September to November 2026

Monthly: September 2026	Seasonal: September to November 2026
Monthly sea surface temperature anomaly (Image 5):	Seasonal sea surface temperature anomaly (Image 6):
Palau Monthly Sea Surface Temperature Anomalies: September 2026 © Pacific Community (SPC) 2025 ACCESS-S2	Palau Sea Surface Temperature Seasonal : Sep - Nov 2026 © Pacific Community (SPC) 2025 ACCESS-S2
Monthly sea level anomaly (Image 7):	Seasonal sea level anomaly (Image 8):
Palau Sea Level Anomaly: September 2026 © Pacific Community (SPC) 2025 ACCESS-S2	Palau Sea Level Anomaly Seasonal : Sep - Nov 2026 © Pacific Community (SPC) 2025 ACCESS-S2
National 4-week Coral Bleaching Outlook (Image 9):	Pacific 4-week Coral Bleaching Outlook (Image 10):
Palau Coral Bleaching Alert: 2 August 2026 © Pacific Community (SPC) 2025 NOAA	Pacific Islands 4 Week Coral Bleaching Outlook: 24 August 2026 © Pacific Community (SPC) 2025 NOAA

Summary Statement

Monthly and last three months: July/May to July 2026 statement

The rainfall for July was below normal over Koror and majority of Palau. For the past three months, rainfall was near-normal over Koror.

Part 1i. Monthly and Seasonal Outlooks for September and September to November 2026

Monthly/Seasonal rainfall and temperature Outlook statements

The rainfall for September 2026 and the next three months is very likely to be below normal over Palau.

Maximum and minimum temperatures during September and averaged over September to November 2026 are very likely to be above normal over Palau.

Part 2: Recent Ocean summary statement

Monthly and last three months: July/May to July 2026

July sea surface temperatures (SSTs) around Hatothobei were 0.4 to 0.8°C above normal.

Averaged over May to July 2026, sea surface temperatures around Palau were 0.4 to 0.8°C above normal.

July sea levels around the Hatothobei were 60 to 100 mm above normal while sea levels around the main islands were 30 to 60 mm below normal.

A coral bleaching Watch status is/are currently in effect for majority of Palau as of July 9.

Part 2i. Monthly and Seasonal Outlooks for September and September to November 2026

Ocean Variable statement

September 2026 sea surface temperatures around the southwest islands are predicted to be 0.4 to 0.8°C below normal. The rest of the waters experienced near-normal SST.

Averaged over September to November 2026, sea surface temperatures around the main islands and Sonsorol are predicted to be 0.4 to 0.8°C above normal.

September and averaged over September to November 2026, sea levels around Palau are predicted to be 100 to 200 mm below normal.

Coral Bleaching outlook indicates Watch status for Hatothobei for the next 4 weeks.

In brief for Teleconference

- Rainfall was below normal for July and near-normal from May to July 2026.
- The rainfall outlook generally indicates below average most likely in September 2026 and for total rainfall over September to November 2026.
- SSTs were above normal for July and May to July 2026. The outlook shows below normal SSTs for the next month and above normal SSTS for the next three months.
- Sea levels were above normal for Hatohobei for July and below normal for the main islands. Below normal sea levels are predicted for September and September to November 2026.

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

Product	Stakeholder	Total Number of Participants	Number of Male	Number of Female	Disability	Age group	Comments (If there are comments from you Stakeholders)
July 3 – Deck Card: Bavi Now a Typhoon	Stakeholder Email List and social media post	153	53	103	-	20-60	Social Media Insights: Views: 73,263 Viewers: 47,072 Engagement: 2,153 Clicks: 1,902 Reactions: 179 Comments: 25 Shares: 17 Saves: 1 Reaction by Type: Likes: 126 Hearts: 22 Care: 16 Laugh: 1 Wow: 5 Sad: 8 Angry: 1 Followers vs. Non-Followers: Non-followers: 93.8% Followers: 6.2% Demographics: Gender: Women: 52% Men: 47% Unknown: 1% Age: 25-34: 25.1% 35-44: 25.1% 45-54: 18.1% 55-64: 12.8% 18-24: 9.5% 65+: 9.4% Top Countries: FSM: 25.6%; Guam: 22.9%; US: 15.2%; Palau 14.2%; RMI: 9%; Other: 13.1%
July 7 – Deck Card : SCA & HSA	Stakeholder Email List and social media post	153	53	103	-	20-60	Social Media Insights: Views: 12,038 Viewers: 6,778 Engagement: 596 Reactions: 47 Clicks: 529 Comments: 3 Shares: 9 Saves: 1 Reaction by Type: Likes: 45

							Hearts: 1 Care: 0 Laugh: 0 Wow: 1 Sad: 0 Angry: 0 Followers vs. Non-Followers: Non-followers: 65.4% Followers: 34.6% Demographics: Gender: Women: 54% Men: 44% Unknown: 3% Age: 35-44: 27.2% 25-34: 22.6% 45-54: 21.2% 55-64: 15.1% 65+: 8.9% 18-24: 5% Top Countries: Palau 60.8%; FSM: 10.3%; US: 9%; Guam: 7.9%; RMI: 3.5%; Other: 8.4%
July 7 – Weekly Fisheries Bulletin	Stakeholder Email List and social media post	153	53	103	-	20-60	Social Media Insights: Views: 662 Viewers: 324 Engagement: 18 Reactions: 1 Clicks: 16 Comments: 0 Shares: 1 Saves: 0
July 7 – Weekly Fisheries Bulletin	Stakeholder Email List and social media post	153	53	103	-	20-60	Social Media Insights: Views: 2,037 Viewers: 958 Engagement: 93 Clicks: 80 Reactions: 6 Shares: 5 Comments: 1 Saves: 1 Reaction by Type: Likes: 6 Hearts: 0 Care: 0 Laugh: 0 Wow: 0 Sad: 0 Angry: 0

							Followers vs. Non-Followers: Non-followers: 22.7% Followers: 77.3% Demographics: Gender: Women: 65% Men: 29% Unknown: 7% Age: 35-44: 30.6% 25-34: 26.6% 45-54: 18.4% 55-64: 13.6% 65+: 6.9% 18-24: 3.9% Top Countries: Palau: 80.5%; US: 11.2%; Guam: 2.2%; PI: 2.2%; FSM: 1.1%; Other: 2.9%
July 7 – Deck Card : Windy Conditions	Stakeholder Email List and social media post	153	53	103	-	20-60	Social Media Insights: Views: 4,432 Viewers: 2,326 Engagement: 158 Reactions: 22 Clicks: 125 Comments: 2 Shares: 8 Saves: 2 Reaction by Type: Likes: 17 Hearts: 4 Care: 0 Laugh: 0 Wow: 1 Sad: 0 Angry: 0 Followers vs. Non-Followers: Followers: 54.2% Non-followers: 45.8% Demographics: Gender: Women: 60% Men: 27% Unknown: 14% Age: 25-34: 28.6% 35-44: 26.9% 45-54: 20.2% 55-64: 11.2% 65+: 7.7% 18-24: 5.4% Top Countries: Palau: 80.6%; US: 7.1%; FSM: 3.3%;

							Guam: 2.9%; PI: 2%; Other: 4%
July 8 – Deck Cards : High Surf Warning & Small Craft Advisory	Stakeholder Email List and social media post	153	53	103	-	20-60	Social Media Insights: Views: 2,020 Viewers: 996 Engagement: 138 Reactions: 8 Clicks: 124 Comments: 0 Shares: 5 Saves: 1 Reaction by Type: Likes: 7 Hearts: 0 Care: 0 Laugh: 0 Wow: 1 Sad: 0 Angry: 0 Followers vs. Non-Followers: Non-followers: 31.7% Followers: 68.3% Demographics: Gender: Women: 63% Men: 32% Unknown: 5% Age: 25-34: 29.4% 35-44: 28.3% 45-54: 18.3% 55-64: 10.1% 65+: 8.9% 18-24: 5% Top Countries: Palau: 74.1%; US: 8.3%; FSM: 5.1%; PI: 4.9%; Guam: 3.3%; Other: 4.4%
July 13 – Monthly Rainfall, Avg. Temp, Highest & Lowest Temps.	Stakeholder Email List and social media post	153	53	103	-	20-60	Social Media Insights: Views: 1,143 Viewers: 727 Engagement: 13 Reactions: 2 Clicks: 8 Comments: 0 Shares: 3 Saves: 1 Reaction by Type: Likes: 2 Hearts: 0 Care: 0 Laugh: 0 Wow: 0

							Sad: 0 Angry: 0 Followers vs. Non-Followers: Non-followers: 48.1% Followers: 51.9% Demographics: Gender: Women: 59% Men: 37% Unknown: 5% Age: 35-44: 28.2% 25-34: 22.2% 45-54: 21.5% 55-64: 15.3% 65+: 7.6% 18-24: 5.2% Top Countries: Palau: 60%; US: 10.9%; Guam: 8.5%; RMI: 7.8%; FSM: 6.7%; Other: 6%
July 13 – APCC's 2026 Young Scientist Support Program for Pacific Island Countries	Social media post	11	8	3	-	20-60	
July 14 – Weekly Fisheries Bulletin	Stakeholder Email List and social media post	153	53	103	-	20-60	Social Media Insights: Views: 813 Viewers: 415 Engagement: 36 Reactions: 6 Clicks: 27 Comments: 1 Shares: 1 Saves: 0 Reaction by Type: Likes: 6 Hearts: 0 Care: 0 Laugh: 0 Wow: 0 Sad: 0 Angry: 0 Followers vs. Non-Followers: Followers: 80.3% Non-followers: 19.7% Demographics: Gender: Women: 56% Men: 34%

							Unknown: 11% Age: 35-44: 29.8% 25-34: 23.8% 45-54: 18.3% 65+: 13.1% 55-64: 12.8% 18-24: 2.2% Top Countries: Palau: 77.8%; US: 13.7%; FSM: 1.9%; Taiwan: 1.6% Guam: 1.5%; Other: 3.5%
July 14 – Weekly Weather Bulletin	Stakeholder Email List and social media post	153	53	103	-	20-60	Social Media Insights: Views: 686 Viewers: 372 Engagement: 37 Reactions: 2 Clicks: 32 Comments: 0 Shares: 3 Saves: 0 Reaction by Type: Likes: 2 Hearts: 0 Care: 0 Laugh: 0 Wow: 0 Sad: 0 Angry: 0 Followers vs. Non-Followers: Non-followers: 21.4% Followers: 78.6% Demographics: Gender: Women: 64% Men: 27% Unknown: 9% Age: 35-44: 32.2% 45-54: 24% 25-34: 19.2% 55-64: 13.3% 65+: 6.8% 18-24: 4.5% Top Countries: Palau: 78.7%; US: 13%; Guam: 1.9%; FSM: 1.5%; Japan: 1.2%; Other: 3.7%
July 15 – Deck Card : Climatology	Stakeholder Email List and social media post	153	53	103	-	20-60	Social Media Insights: Views: 1,086 Viewers: 656 Engagement: 16

						Reactions: 2 Clicks: 9 Comments: 0 Shares: 5 Saves: 0 Reaction by Type: Likes: 2 Hearts: 0 Care: 0 Laugh: 0 Wow: 0 Sad: 0 Angry: 0 Followers vs. Non-Followers: Non-followers: 40% Followers: 60% Demographics: Gender: Women: 59% Men: 35% Unknown: 6% Age: 35-44: 27.2% 25-34: 23.3% 45-54: 19.5% 55-64: 15.7% 65+: 11.2% 18-24: 3.1% Top Countries: Palau: 69.5%; US: 12.7%; Guam: 4.4%; RMI: 3.7%; FSM: 3.6%; Other: 6%
July 15 – Deck Card : EAR Watch ‘ Strong to Very Strong El Nino – Very High Chance ‘	Stakeholder Email List and social media post	153	53	103	-	20-60 Social Media Insights: Views: 2,575 Viewers: 1,026 Engagement: 46 Reactions: 14 Clicks: 25 Comments: 0 Shares: 6 Saves: 1 Reaction by Type: Likes: 11 Hearts: 2 Care: 0 Laugh: 0 Wow: 0 Sad: 1 Angry: 0 Followers vs. Non-Followers: Followers: 68.4% Non-followers: 31.6% Demographics:

							Gender: Women: 63% Men: 30% Unknown: 8% Age: 35-44: 34.5% 45-54: 20.4% 25-34: 18.2% 55-64: 14.4% 65+: 9.2% 18-24: 3.3% Top Countries: Palau: 79.4%; US: 9.1%; Guam: 3.1%; PI: 2.5%; FSM: 1.9%; Other: 4%
July 16 – Monthly Ocean Bulletin	Stakeholder Email List and social media post	153	53	103	-	20-60	Social Media Insights: Views: 932 Viewers: 576 Engagement: 16 Reactions: 2 Clicks: 13 Comments: 0 Shares: 0 Saves: 0 Reaction by Type: Likes: 1 Hearts: 1 Care: 0 Laugh: 0 Wow: 0 Sad: 0 Angry: 0 Followers vs. Non- Followers: Non-followers: 62.7% Followers: 37.3% Demographics: Gender: Women: 55% Men: 40% Unknown: 5% Age: 35-44: 28.9% 25-34: 23.4% 55-64: 17.5% 45-54: 17.3% 18-24: 6.5% 65+: 6.4% Top Countries: Palau: 49.9%; RMI: 15.5%; FSM: 11%; Guam: 7.9%; US: 5.5%; Other: 10.1%
July 16 – Climate Bulletin	Stakeholder Email List	153	53	103	-	20-60	Social Media Insights:

	and social media post						Views: 1,928 Viewers: 647 Engagement: 27 Reactions: 1 Clicks: 22 Comments: 0 Shares: 3 Saves: 0 Reaction by Type: Likes: 1 Hearts: 0 Care: 0 Laugh: 0 Wow: 0 Sad: 0 Angry: 0 Followers vs. Non-Followers: Non-followers: 37.2% Followers: 62.8% Demographics: Gender: Women: 61% Men: 31% Unknown: 8% Age: 35-44: 35.7% 45-54: 18.5% 25-34: 18.1% 55-64: 15.4% 65+: 8% 18-24: 4.3% Top Countries: Palau: 79.8%; US: 4.7%; Guam: 4.5% RMI: 3.4%; PI: 2.2%; Other: 5.3%
July 20 – Palau Weekly Weather Bulletin	Stakeholder Email List and social media post	153	53	103	-	20-60	Social Media Insights: Views: 960 Viewers: 488 Engagement: 40 Reactions: 4 Clicks: 32 Comments: 0 Shares: 3 Saves: 0 Reaction by Type: Likes: 4 Hearts: 0 Care: 0 Laugh: 0 Wow: 0 Sad: 0 Angry: 0 Followers vs. Non-Followers: Non-followers: 18.2%

							Followers: 81.8% Demographics: Gender: Women: 58% Men: 35% Unknown: 6% Age: 35-44: 27.4% 55-64: 22.5% 25-34: 20.8% 45-54: 17.3% 65+: 7.6% 18-24: 4.4% Top Countries: Palau: 82.2%; US: 9.3%; Guam: 1.6%; RMI: 1.3%; FSM: 1.3%; Other: 4.3%
July 22 – Weekly Fisheries Bulletin	Stakeholder Email List and social media post	153	53	103	-	20-60	Social Media Insights: Views: 793 Viewers: 374 Engagement: 27 Reactions: 4 Clicks: 22 Comments: 0 Shares: 1 Saves: 0 Reaction by Type: Likes: 4 Hearts: 0 Care: 0 Laugh: 0 Wow: 0 Sad: 0 Angry: 0 Followers vs. Non-Followers: Non-followers: 18% Followers: 82% Demographics: Gender: Women: 57% Men: 36% Unknown: 7% Age: 35-44: 25.7% 55-64: 21.8% 25-34: 18.9% 45-54: 11.6% 65+: 11.6% 18-24: 3.6% Top Countries: Palau: 81.3%; US: 11.4%; Guam: 2.4% Japan: 1.3%; PI: 1.3%; Other: 2.4%

July 22 – Deck Card Video : Gusty Winds & Choppy Seas	Stakeholder Email List and social media post	153	53	103	-	20-60	Social Media Insights: Views: 2,145 Viewers: 1,670 Engagement: 84 Reactions: 21 Clicks: 57 Comments: 3 Shares: 1 Saves: 0 Reaction by Type: Likes: 21 Hearts: 0 Care: 0 Laugh: 0 Wow: 0 Sad: 0 Angry: 0 Followers vs. Non-Followers: Non-followers: 48.3% Followers: 51.7% Demographics: Gender: Women: 59% Men: 40% Unknown: 2% Age: 45-54: 22.7% 35-44: 22.4% 55-64: 22.1% 25-34: 17% 65+: 12.9% 18-24: 2.9% Top Countries: Palau: 73.5%; Guam: 6.3%; FSM: 5.5%; US: 4.7%; PI: 2.3%; Other: 7.7%
July 28 – Weekly Fisheries Bulletin	Stakeholder Email List and social media post	153	53	103	-	20-60	Social Media Insights: Views: 739 Viewers: 368 Engagement: 27 Reactions: 4 Clicks: 21 Comments: 0 Shares: 1 Saves: 0 Reaction by Type: Likes: 4 Hearts: 0 Care: 0 Laugh: 0 Wow: 0 Sad: 0 Angry: 0

							Followers vs. Non-Followers: Non-followers: 28.6% Followers: 71.4% Demographics: Gender: Women: % Men: % Unknown: % Age: 35-44: 36.3% 55-64: 19.3% 25-34: 17.9% 45-54: 15.7% 65+: 7.1% 18-24: 3.7% Top Countries: Palau: 79.7%; US: 9.3%; RMI: 3.6% PI: 1.8%; Guam: 1.6%; Other: 4%
July 28 – Weekly Weather Bulletin	Stakeholder Email List and social media post	153	53	103	-	20-60	Social Media Insights: Views: 4,336 Viewers: 2,658 Engagement: 128 Reactions: 10 Clicks: 109 Comments: 2 Shares: 5 Saves: 0 Reaction by Type: Likes: 10 Hearts: 0 Care: 0 Laugh: 0 Wow: 0 Sad: 0 Angry: 0 Followers vs. Non-Followers: Non-followers: 71.8% Followers: 28.2% Demographics: Gender: Women: % Men: % Unknown: % Age: 35-44: 29.3% 25-34: 21.2% 45-54: 19.6% 55-64: 15.7% 65+: 8% 18-24: 6.2% Top Countries: Palau: 36.7%; FSM: 20.9%; RMI: 16.1%

							Guam: 12.4%; US: 6.2%; Other: 7.8%
July 29 – Drought Information Bulletin	Stakeholder Email List and social media post	153	53	103	-	20-60	Social Media Insights: Views: 1,307 Viewers: 591 Engagement: 31 Reactions: 1 Clicks: 25 Comments: 0 Shares: 4 Saves: 0 Reaction by Type: Likes: 1 Hearts: 0 Care: 0 Laugh: 0 Wow: 0 Sad: 0 Angry: 0 Followers vs. Non-Followers: Non-followers: 33.6% Followers: 66.4% Demographics: Gender: Women: % Men: % Unknown: % Age: 35-44: 31.1% 45-54: 19.6% 55-64: 18.6% 25-34: 18% 65+: 7.6% 18-24: 5.1% Top Countries: Palau: 75.5%; US: 6.7%; FSM: 4.5%; Guam: 3.3%; PI: 2.3%; Other: 7.7%
July 29 – Circulation Update	Stakeholder Email List and social media post	153	53	103	-	20-60	Social Media Insights: Views: 2,308 Viewers: 1,324 Engagement: 144 Reactions: 14 Clicks: 123 Comments: 1 Shares: 5 Saves: 0 Reaction by Type: Likes: 14 Hearts: 0 Care: 0 Laugh: 0 Wow: 0

							Sad: 0 Angry: 0 Followers vs. Non-Followers: Non-followers: 53.2% Followers: 46.8% Demographics: Gender: Women: % Men: % Unknown: % Age: 35-44: 25% 45-54: 21.7% 25-34: 19.9% 55-64: 17% 65+: 11.9% 18.24: 4.5% Top Countries: Palau: 65.2%; FSM: 10.8%; US: 7.6%; Guam: 5.9%; RMI: 5.4%; Other: 5.1%
	Total	167	61	106	-	20-60	

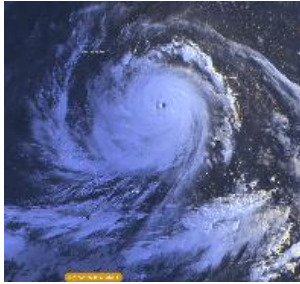
Stakeholder category	Do your products reach this group? (Y/N)	Tailored product? (Y/N)
Agriculture sector	Y	Y
Disaster Risk Reduction sector	Y	Y
Energy sector	Y	Y
Health sector	Y	Y
Water sector	Y	Y
Fisheries and Aquaculture sector	Y	Y
Tourism sector	Y	Y
Maritime sector	Y	Y
Research & education sector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

***Stakeholder Email List** of 156 Total Participants=53(M)+103(F): 16 State Gov. Offices, Coral Reef Research Foundation, Ministry of Health, Japan International Cooperation Agency (JICA), Ministry of Education, Ministry of Health, Pristine Paradise Palau (Visitors Authority), Palau Housing, Palau Executive Office, Palau House of Delegates, Local UNDP, Island Times, Japan Embassy, US Embassy, National Emergency Management Office (NEMO), Local and Regional UNEP CISPac5 PMU, Bureau of Marine Transportation, Palau Red Cross, Palau Public Utilities Corporation, PALARIS, Palau Capital Improvement Project (CIP), Public Works, Division of Customs and Border Patrol, NOAA Pacific Region Headquarter, ECO Paradise Radio/TV, Palau Small Business Development Center, Bureau of Foreign Affairs-Ministry of State, Australia Embassy, Tia Belau Newspaper, Palau National Communications Corporation, and WSO Palau.

Table 4: Impacts of Severe weather and climate events

Country: Palau

ENSO Phase: El Niño

Period	Country	ENSO phase	Synoptic Situation	Hazard Type	Impacts (text/image)	Sector Affected	Number of Fatalities
July 7	Palau	El Niño	Monsoon event with the influence of Super Typhoon Bavi passing further north of Palau 	40kt gust and fallen trees, led to power disruption	 <i>Figure 1 Medalaii, Meyuns, and Ngerkebesang</i>  <i>Figure 2-3 Ngermid</i>  <i>Figure 4 Ngaraard to Ngerchelong</i>  <i>Figure 5 Medalaii</i>	Energy and communities from. Power disruption in Koror, Airai, Ngchesar, Melekeok, , and Ngiwal (no images). Water disruption and low water pressure to Melekeok and Ngaraard due to power disruption.	None