Country: Samoa

Part 1: Recent climate

TABLE 1: Monthly Rainfall

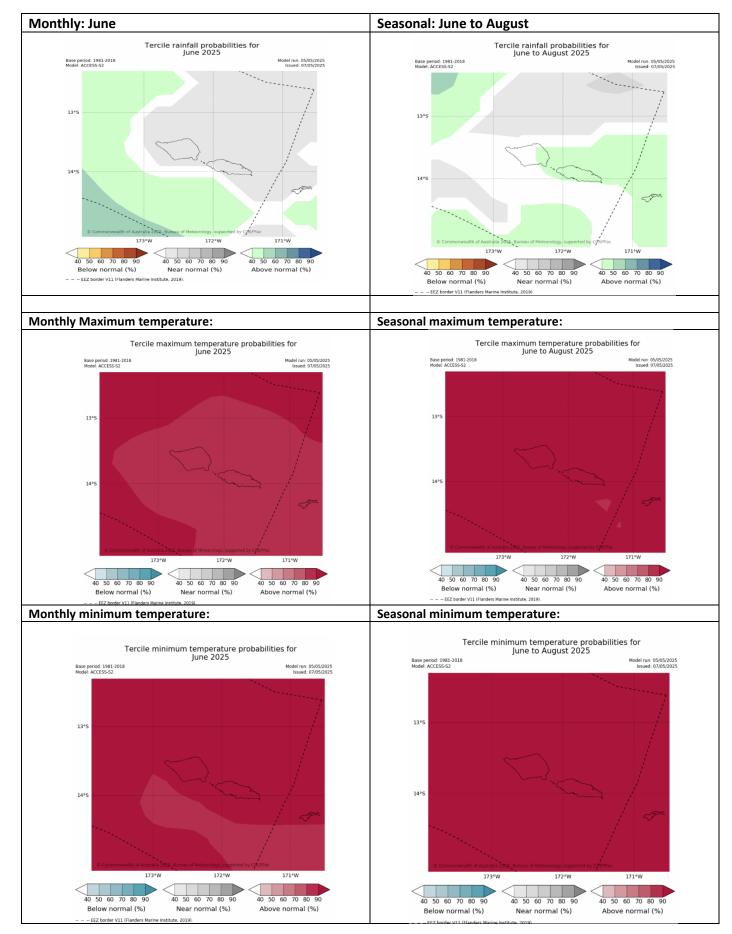
Station (include data period)	Feb-2025	Mar-2025	Apr-2025					
			Total (mm)	33%tile	67%tile	Median	Rank	
	Total (mm)	Total (mm)						
Apia (1890-2025)	430.0	308.9	167.0	180.9	269.9	220.0	41/136	
Afiamalu (1903-2025)	841.6	544.7	336.9	276.5	386.2	331.3	37/72	
Nafanua (1965-2025)	596.5	375.0	177.3	180.1	305.6	234.2	18/55	
Faleolo (1956-2025)	310.6	211.9	100.9	135.2	187.4	158.1	19/64	

TABLE 2: Three-month Total Rainfall for February to April 2025

Insert Table 2 (copied from Excel) on the line below, then delete this line of text.

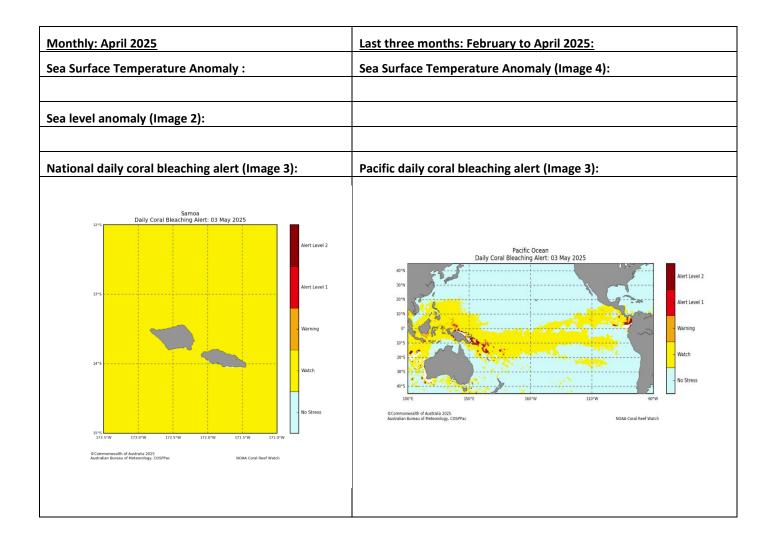
Station	Three-	month Total	33%tile	67%tile	Median	Rank	
Apia (1890-2025)	905.9 Normal		829.7	1012.4	935.0	62/136	
Afiamalu (1903-2025)	1723.2	Above normal	1374.7	1607.3	1465.1	55/70	
Nafanua (1965-2025)	1148.8	Normal	917.6	1160.0	1062,8	35/53	
Faleolo (1956-2025)	623.4	Normal	592.0	701.7	636.4	28/64	

Part 1i. Monthly and Seasonal Outlooks for June and June to August 2025

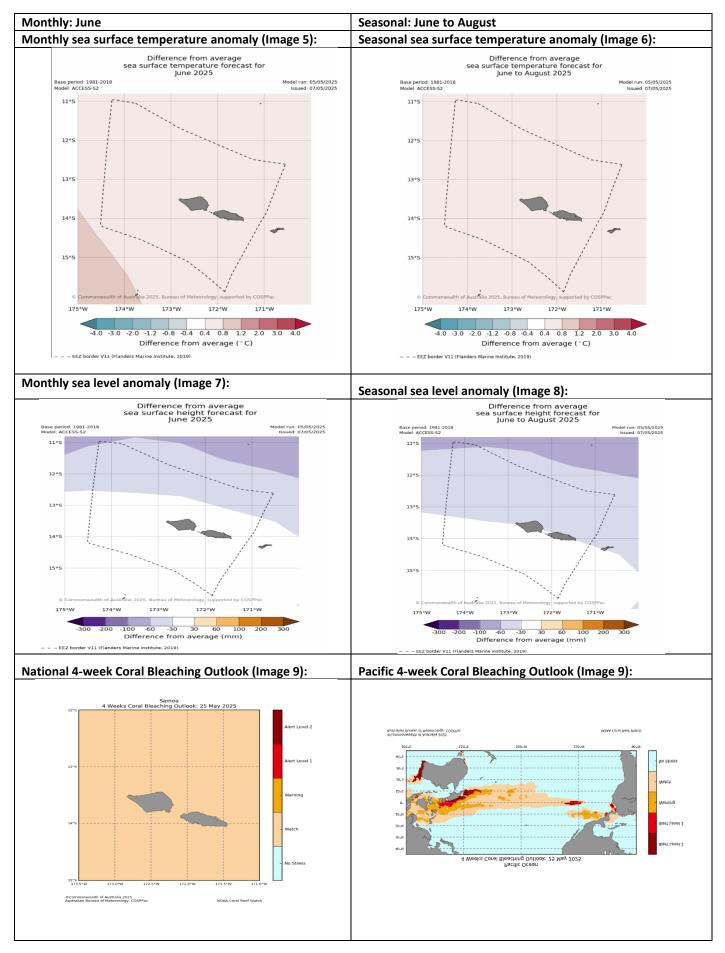


Part 2: Recent Ocean Observation

Monthly/Three months: April and February to April 2025



Part 2i. Monthly and Seasonal Outlooks for June and June to August 2025



Summary Statement

Monthly and last three months: April 2025/February to April 2025 statement

The rainfall for April was below normal over Apia, Nafanua and Faleolo while Afiamalu received normal rainfall. For the past three months, rainfall was normal for all stations, except for Afiamalu with above normal rainfall.

Part 1i. Monthly and Seasonal Outlooks for June and June to August 2025

Monthly /Seasonal rainfall and temperature Outlook statements

The rainfall for June is likely to be near-normal over all of Samoa.

The rainfall for June to August is likely to be above normal over Upolu, Manono and Apolima. In Savaii, the outlook offers little guidance

Maximum and minimum temperatures during June are likely to be above normal over all of Samoa.

Maximum and minimum temperatures averaged over June to August are very likely to be above normal over Upolu, Savaii, Manono and Apolima.

Part 2: Recent Ocean summary statement

Monthly and last three months: April 2025/February to April 2025

A coral bleaching Watch status is currently in effect for Samoa as of 03rd May 2025.

Part 2i. Monthly and Seasonal Outlooks for June and June to August 2025

Ocean Variable statement

June sea surface temperatures around Samoa are predicted to be 0.4 to 0.8°C near-normal.

Averaged over June to August, sea surface temperatures around Samoa are predicted to be 0.4 to 0.8°C near normal.

June sea levels around Samoa are predicted to be near-normal.

Averaged over June to August, sea levels around Samoa are predicted to be near-normal.

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

In brief for Teleconference

- Rainfall was generally below normal for April and normal February to April period.
- The rainfall outlook generally indicates normal is most likely outcome in June but above normal for total rainfall over June to August for Upolu
- SSTs were above normal for April and February to April. The outlook shows above normal SSTs for the next one and three months.
- Near normal sea levels are predicted for June and June to August.
- A Coral bleach WATCH is in effect for Samoa

Product	Date: April 2025	Stakeholder	Total Number of Participants	Number of Male	Number of Female	Disability	Age group	Comments (If there are comments from you Stakeholders)
EAR Watch	28 th	RED Cross, Water Authority (SWA), Media, Health, Works & Infrastructure, Land & Transport Authority, Agriculture & Fisheries, Fire Services, Ministry of Women, National University of Samoa, Tourism, Foreign Affairs, Communication and Information Technology, Disaster Managers, Marines	85	37	48		21-50	No Comments
Ocean Outlook	28 th	RED Cross, Water Authority (SWA), Media, Health, Works & Infrastructure, Land & Transport Authority, Agriculture & Fisheries, Fire Services, Ministry of Women, National	85	37	48		21-50	No Comments

TABLE 3: Stakeholder Engagement- Evaluations of how effective NMS engage with stakeholders

		University of					
		Samoa, Tourism,					
		Foreign Affairs,					
		Communication					
		and Information					
		Technology,					
		Disaster					
		Managers,					
	0.04h	Marines			10		
Seasonal Climate	28 th	RED Cross,	85	37	48	21-50	No Comments
Outlook		Water Authority					
		(SWA), Media,					
		Health, Works					
		&					
		Infrastructure,					
		Land &					
		Transport					
		Authority,					
		Agriculture & Fisheries, Fire					
		Services,					
		Ministry of					
		Women,					
		National					
		University of					
		Samoa,					
		Tourism,					
		Foreign Affairs,					
		Communication and Information					
		Technology,					
		Disaster					
		Managers,					
		Marines					
		Total	85	37	48		