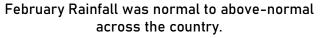


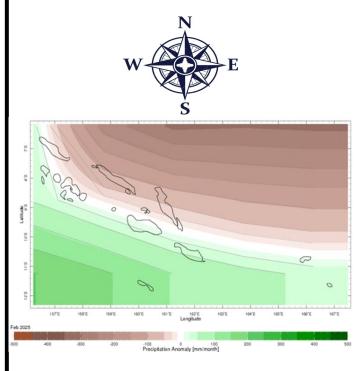
This Seasonal outlook is based upon two months average value of January and February 2025 of the Central Eastern and South Western Pacific Ocean sea-surface temperature anomalies. The outlook is presented as the 'probability' or chance of the coming rainfall being in one of the three Tercile Classes – **Below normal, Normal and Above normal**. The lead time is one month.

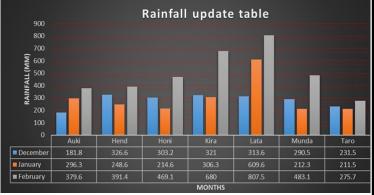
Summary:

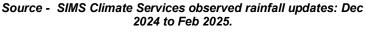
- February rainfall was normal to "above-normal" across the country.
- Outlook over April to June 2025 shows "above-normal" rainfall all over the country.
- ENSO status remains "neutral".

Monthly Rainfall Updates							
<u>Station (include data</u> <u>period)</u>	Dec-2024	Jan-2025	Feb-2025				
			Total (mm)	33%tile	67%tile	Median	Rank
	Total (mm)	Total (mm)	Rainfall (mm)				капк
Auki (1962-2025)	181.8	296.3	379.6	295.1	432.1	348.7	29/64
Henderson (1975-2025)	326.6	248.6	391.4	187.1	276.9	224.0	40/51
Honiara (1954-2025)	303.2	214.6	469.1	195.3	301.5	254.3	19/70
Kirakira (1965-2025)	321.0	306.3	680.0	244.7	432.5	324.0	56/58
Lata (1975-2025)	313.6	609.6	807.5	344.4	483.5	380.8	50/51
Munda (1962-2025)	290.5	212.3	483.1	285.8	426.1	369.0	42/54
Taro (1975-2025)	231.5	211.5	275.7	211.0	277.8	239.6	35/48



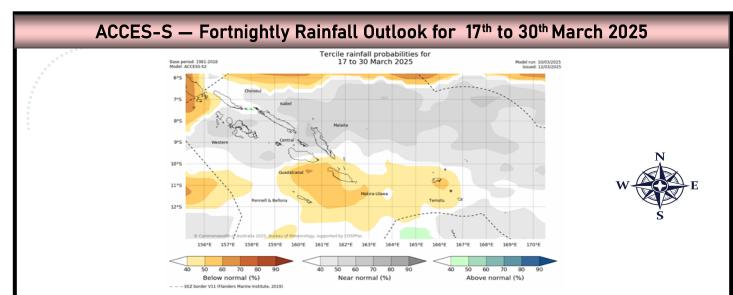




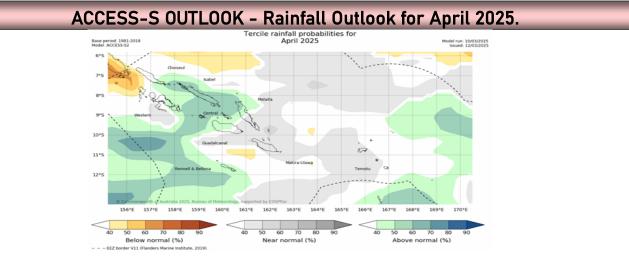


Global Satellite prediction shows below long-term average over North of Solomon Sea and above long-term average is situated over far South and East of Solomon Islands EEZ.

Source - NOAA Climate Prediction Centre—February, 2025

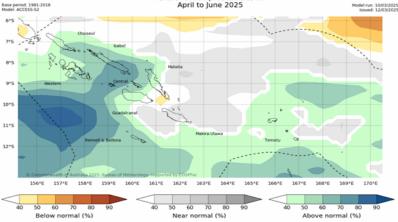


The coming fortnight starting 17th to 30th of March is likely below-normal over Temotu, Makira and Renell & Bellona in the eastern region, while the Central and Western region will be expecting near-normal rainfalls.



April rainfall outlook is likely "above-normal" for Renell & Bellona and parts of the Western and Central region over south of Solomon Seas, while "near-normal" rainfall is favoured for the far eastern region.

ACCESS-S OUTLOOK - Rainfall Outlook for April to June 2025



Rainfall is likely "above-normal" across the country, except for "near-normal" rainfalls favouring Makira for the coming three months.

El Nino Southern Oscillation (ENSO) Update

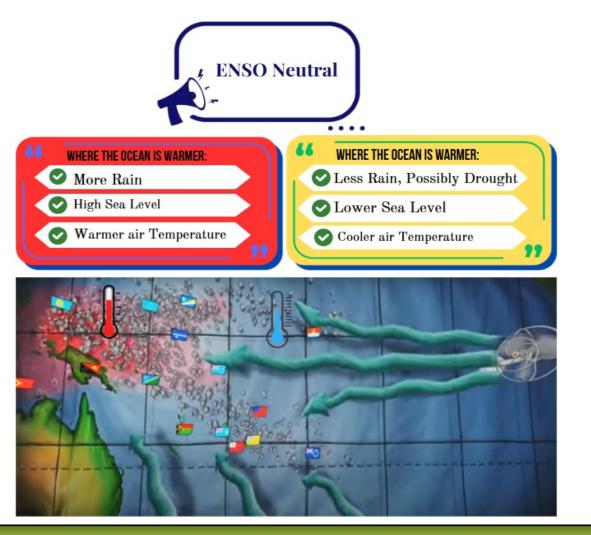
Current Status:

The El Niño-Southern Oscillation (ENSO) is currently Neutral

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Outlook:

The El Niño-Southern Oscillation (ENSO) remains neutral despite a brief period from December to February when the tropical Pacific shifted towards a La Niña-like state, with the most recent indicators, ENSO remains firmly within the neutral range.



Disclaimer:

Whilst Solomon Islands Meteorological Service takes all measures in providing accurate information, it does not guarantee 100% accuracy of the forecast provided in this summary. The division should be consulted for expert advice, clarification and further information when necessary. The users take all risk resulting indirectly or directly from the use of the information provided.

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