

Issued: 14 Okitobwa 2025

TARAAN MARAWAN KIRIBATI IBUKIN OKITOBWA- RITEMBWA 2025



Uarereken te rongorongo

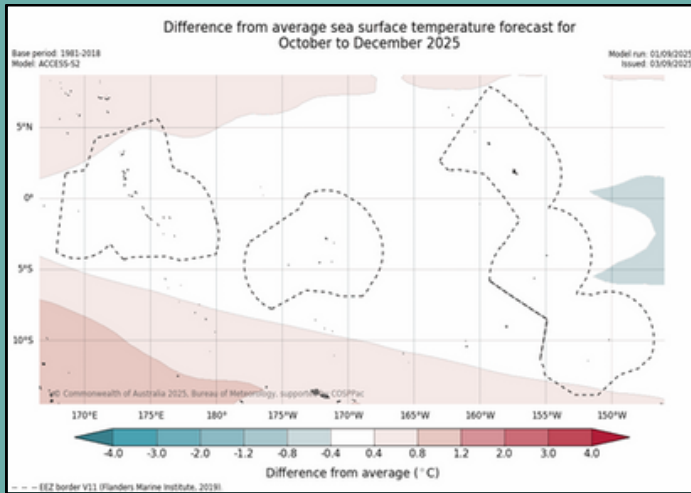
- Iai katautauan **kabuebuen** taari ba e na teimatoa n tiku iaon te nuukaniware ibukin te aono n Kiribati ni kabuta.
- **Rietan taari** e katautauaki ba e na kerikaki n te aono n Raina ao tabeua abamakoron te aono n Rawaki. Te Nuukaniware ibukin nikirian abamakoro.
- E katautauaki te kabuebue are e uota te uamari ba e na toka teutana i meang ao i maiakin te aono n Kiribati.
- **Maeun te ane** e bon watch ibukin te aono n Kiribati ao Rawaki.
- **Te Oniia** e katautauaki inanon **6 n Nobembwa 2025 n te bwakantaai 04:46pm n te rieta ae 2.94 te miita**. E ngae ngke e rang uarereke rakan te oniia aio bwa ti te mwaiti ae 0.14 te miita iaon riki are e kona n toka iai taari n taabo tabeua riki iaon Tarawa, ma e kakawaki irouia te botannaomata ba ana bwaina te tatauraoi n totokoi kanganga ake ana kona n riki man ana urubwai te oniia, riki ngkana e kuba n irianaki ma buakan te bong ke utin naao.



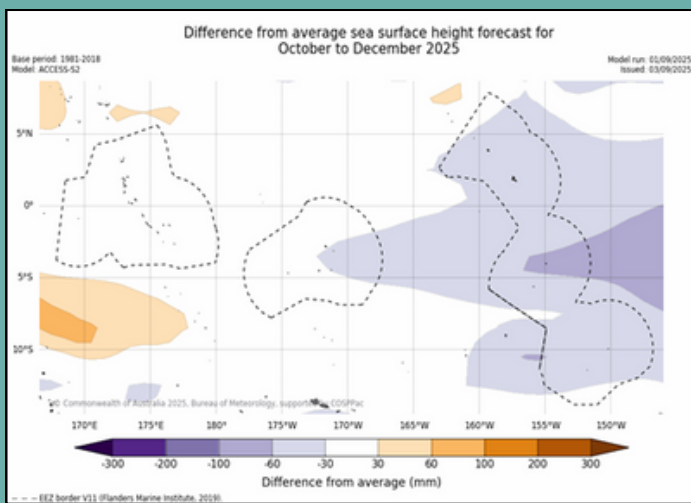
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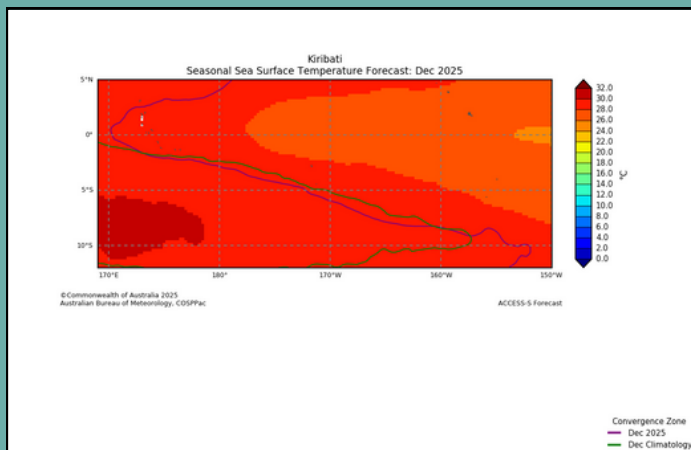
Tein te katautau i marawa ibukin Okitobwa - Ritembwa 2025



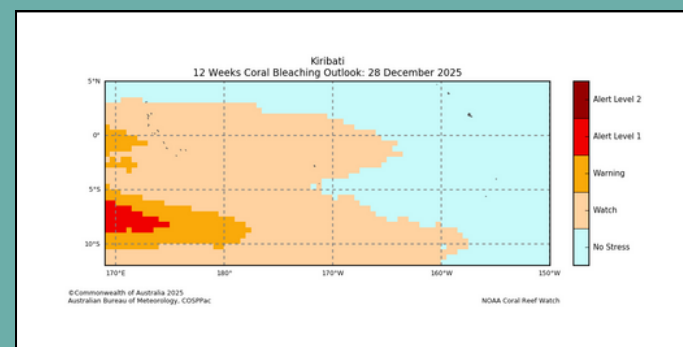
Te kabuebue i marawan Kiribati
Kabuebuen taari e katautauaki ba e na reitinako iaon te **nuukaniware** ibukin aban Kiribati ni kabuta.



Rietan taari
E katautauaki **kerikakin rietan taari** n abamakoron **te aono n Raina ao n reitinako nakon aban te aono n Rawaki tabeua**.
Nikiran abamakoro a katautaua ae e nuukaniware.



Te katautau iaon maiun marawa
Te katautau n te uamari are e a bwainaki n karokoa Ritemba 2025, e bon toka teutana i tabotabon te aono n meang ao maiaki n te aono n Kiribati.



Te katautau iaon maeun te ane
N irekereke ma katautauan rotakin maeun te ane nakon Ritemba te ririki aio, ao e katautauaki te aono n Kiribati ma te aono n Rawaki ba ana watch.

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Te katautau iaon te Oonia ao Kawain Namakaina, Okitobwa - Ritembwa 2025.

Taiboran te katautau iaon tain te onia- Okitobwa-Ritembwa 2025		
Highest Tide (m)	Date	Time
2.85m	7th Okitobwa	4:12am
2.90m		4:31pm
2.83m		4:47am
2.93m	8th Okitobwa	5:06pm
2.87m		5:43pm
2.84m	4th Nobembwa	3:30pm
2.93m	5th Nobembwa	4:07pm
2.94m	6th Nobembwa	4:46pm
2.88m	7th Nobembwa	5:28pm
2.86m	4th Ritembwa	3:53pm
2.89m	5th Ritembwa	4:38pm
2.85m	6th Ritembwa	5:24pm

Table 1: Te taibora aio e kaota tain te oonia ao kawain namakaina inanon **Okitobwa nakon Ritemba 2025**. Te kabanea n rietata n oonia e katautautaki ba e na riki inanon **6 n Nobembwa** n te bwakantaai, **n te tai ae 04:46** n te rieta ae **2.94** te miita.

Te oti	Te itibong ieta	Te rin	Te itibong inano
			
22nd Okitobwa 2025	30th Okitobwa 2025	7th Okitobwa 2025	14th Okitobwa 2025
20th Nobembwa 2025	28th Nobembwa 2025	6th Nobembwa 2025	12th Nobembwa 2025
20th Ritembwa 2025	28th Ritembwa 2025	5th Ritembwa 2025	12th Ritembwa 2025

		Marawan Kiribati	Te Nama I Kiribati
Mauin Marawa (Te Uamari)	Te Aono n Kiribati	Ngkana e toka raoi iaon aonon Kiribati ni kabuta ao e na kona n kataningaki iai te maiu ke rakan mwaitin te kokona n te ika n marawa n aron te ati, te baiura. E kaungaki te botaki n akawa ibukin aia monitoring iaon mwaitin kaibuke n akawa n aono ake a korakora iai maiun marawa.	
	Te Aono n Raina	Ngkana e toka raoi iaon te aono n Raina ni kabuta ao e na kona n kataningaki iai te maiu ke rakan mwaitin te kokona n te ika n marawa n aron te ati, te baiura. E kaungaki te botaki n akawa ibukin aia monitoring iaon mwaitin kaibuke n akawa n aono ake a korakora iai maiun marawa.	
	Te Aono n Rawaki	Ngkana e toka raoi iaon te aono n Rawaki ni kabuta ao e na kona n kataningaki iai te maiu ke rakan mwaitin te kokona n te ika n marawa n aron te ati, te baiura. E kaungaki te botaki n akawa ibukin aia monitoring iaon mwaitin kaibuke n akawa n aono ake a korakora iai maiun marawa.	
Maeun te Ane/Rakai	Raka iaon te nuukaniware		N tain kabwakaan te angka n te booti ao kakawaki kararoakin taabo ake a kaan ma taian ane ao rakai I taari. N tain naba kai rootakin te ane/rakai man rakan te kabuebue I taari ao e riai kaungakiia aomata nako ke taan akawa bwa ana bwaka I marawa bwa e na kauarerekeaki kai rootakin ke te urubwai nakon tea ne/rakai.
	Kee iaan te nuukaniware		Te tai aio ae e raoiroi ibukin te kaneweaba nakoia iruwa iaon te rakai n aron te snorkeling.
Rietan taari	Kee iaan te nuukaniware	E riai te taratara raoi n tain te kaotinako n te booti ngkana e ora ke e kee iaan te nuukaniware taari n totokoa te kanganga n te koro iaon te rakai/ane.	E riai te taratara raoi n tain te kaotinako n te booti ngkana e ora ke e kee iaan te nuukaniware taari n totokoa te kanganga n te koro iaon te rakai/ane.

Table 2: Te taibora aio e kaoti bwaai aika ana kona n moantaai n karaoaki ke kauring aika a kakawaki ibukiia taan akawa ao taan buti i taari.

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KIRIBATI OCEAN OUTLOOK OCTOBER – DECEMBER 2025



Summary

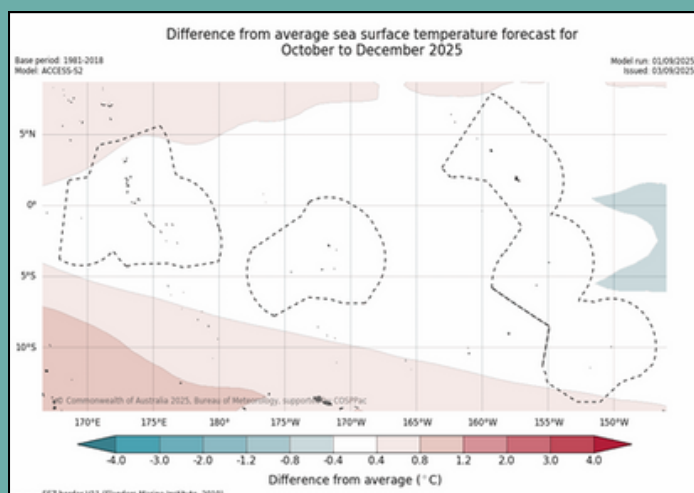
- Near-normal **sea surface temperature** is projected for all parts of the Kiribati group.
- The **sea surface height** is expected to decrease at the Line group, expanding to some parts of the Phoenix islands.
- The **upwelling zone** lies at the tip of northern and southern of the Kiribati region.
- The **coral bleaching outlook** is in watch alert level over the Gilbert and Phoenix islands for the next coming months.
- The **highest tide** within October to December is expected on the **6th of November 2025 with a height of 2.94 meters at 4:46p.m** in the afternoon. Although, the upcoming spring tide is just 0.14m above the threshold level, the public are strongly advised to take precautions to reduce potential risks that may occur especially if associated with gusty or strong wind and swells.



DISCLAIMER:

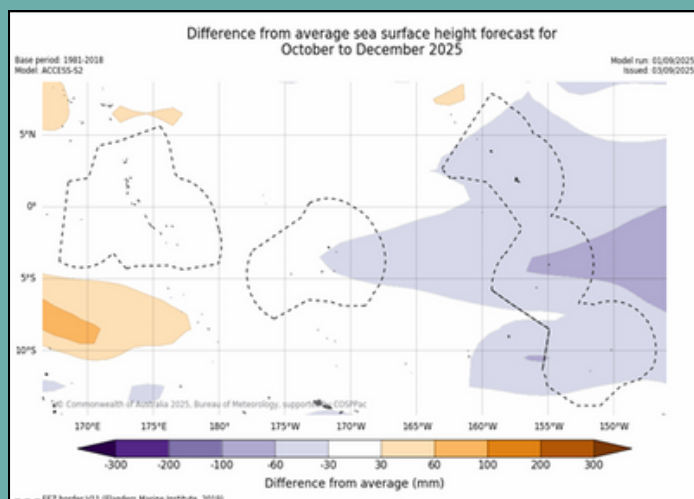
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Ocean Conditions and Outlook for October to December 2025



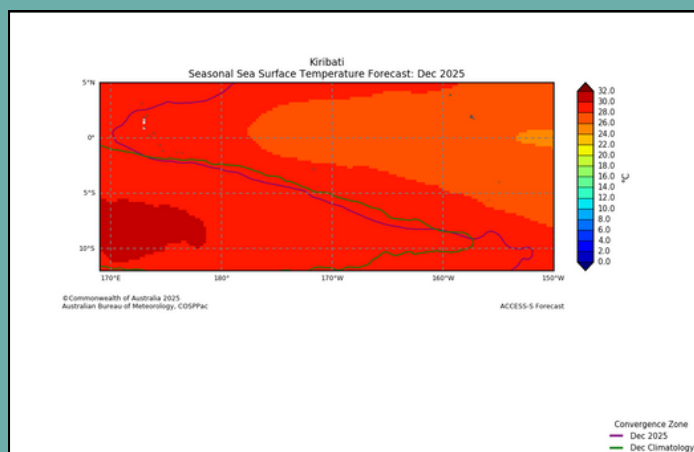
Sea Surface Temperature Forecast

The sea surface temperature continues on near-normal across the Kiribati regions.



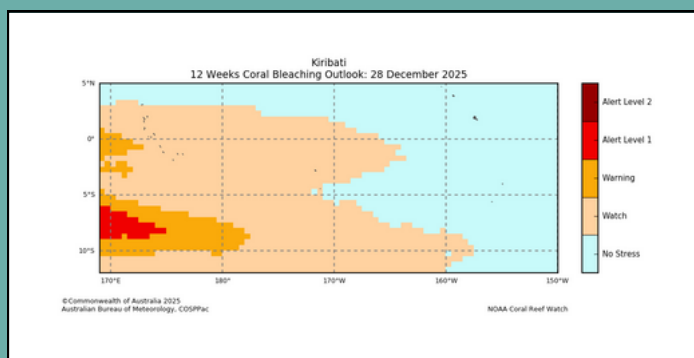
Sea Surface Height Outlook

A decrease in sea surface height remains in the Line group and expand to some parts of the Phoenix group. The rest of the Phoenix islands and Gilbert islands are near-normal.



Convergence Zone Outlook

The convergence zone forecast that ended in December 2025 lies at the tip of northern and southern of the Kiribati islands.



Coral Bleaching Outlook

The Gilbert and Phoenix groups expect **watch alert level** in their coral bleaching forecast for next 12 weeks ending in December 2025.

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Tide Outlook and Moon Phases October and December 2025

Spring tide table for October – December 2025		
Highest Tide (m)	Date	Time
2.85m	7th October	4:12am
2.90m		4:31pm
2.83m		4:47am
2.93m	8th October	5:06pm
2.87m		5:43pm
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2.86m	4th December	3:53pm
2.89m	5th December	4:38pm
2.85m	6th December	5:24pm

New Moon	First Quarter	Full Moon	Last Quarter
			
22nd October 2025	30th October 2025	7th October 2025	14th October 2025
20th November 2025	28th November 2025	6th November 2025	12th November 2025
20th December 2025	28th December 2025	5th December 2025	12th December 2025

Table 1: Moon phases and tide levels for October to December 2025. The highest tide within the three months is forecasted on the **6th of November, 2025** in the afternoon, **04:46pm** with an height of **2.94m**.

		Offshore	Coastal
Upwelling zone	Gilbert Group	Higher likelihood of warmer water tuna species skipjack and yellowfin in the Gilbert group. Fisheries department is encouraged to monitor the number of fishing vessel in this area to verify this information.	
	Line Group	Higher likelihood of warmer water tuna species skipjack and yellowfin in the Line group. Fisheries department is encouraged to monitor the number of fishing vessel in the Gilbert group to verify this information.	
	Phoenix Group	Higher likelihood of warmer water tuna species skipjack and yellowfin in the Phoenix group. Fisheries department is encouraged to monitor the number of fishing vessel in this area group to verify this information.	
Coral Bleaching Outlook	Above Normal		When anchoring boats, avoid anchoring near places with coral reefs. Encourage offshore fishing to alleviate stressors in the lagoon.
	Below Normal		This is a good time for marine recreational activities such as snorkeling.
Sea Surface Height	Below Normal	Be mindful when boating over shallow reefs when there is lower than normal sea levels	Be mindful when boating over shallow reefs when there is lower than normal sea levels

Table 2: Recommended Actions for the Fisheries sectors against the available parameters.