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Member of WMO

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**Kanoan te beeba ni**

**kaongora:**

1. Uarereken te Rongorongo
2. Katautau iaon te ENSO
3. Katautaun te karau ibukin teniua namakaina
4. Mwaben katautaun te Karau iaon Kiribati te Betebeke.

**Karinan tamaroan te katautau**

- Exceptional– Rang Tamaroa
- Very High– Iaan te rang Tamaroa
- High– Tamaroa
- Good– Tamaroa tau
- Moderate– Aki rang tamaroa
- Low– Aki tamaroa
- Very low– Rang aki tamaroa

**Nanon kanikina:**

- >- Bubura nakon
- <- Uarereke nakon



# Taraan kanoan Boong i Kiribati

## Tuun nakon Aokati 2020

Aobitin Tauan Kanoan Te Bong  
Office of Te Beretitenti

### I. UAREREKEN TE RONGORONGO

Tuun 2020

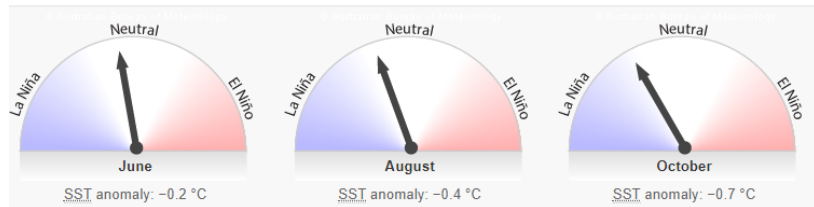
**Katautaun te El Nino Southern Oscillation (ENSO):** E katautauaki ba e na teimatoa n reitinako iaon te Neutral ni karokoa banen Turai 2020.

**Katautaun te Karau ibukin Tuun nakon Aokati 2020: Te bwai ni mwakuri ae te Scopic e katautaua Kanton ba e na karekea mwaitin te karau ae e nukaniware.** E ngaa n anne ao Butaritari, Beru, Kiritimati ao Tarawa a kantaningaki reken aia karau ae raka iaon te nukaniware. N te tai aio ao nakoraoin te katautau n te Scopic e bon aki tamaroa. Irarikin anne ao angin bwai n imwakuri a katautaua reken mwaitin te karau ae kee iaon te nukaniware n aban nako Kiribati ibukin namwakaina aika Tuun nakon Aokati. Nakoraoin te katautau iai e bon tamaroa.

### 2. KATAUTAU IAON TE EL NINO SOUTHERN OSCILLATION (ENSO)

N te tai aio ao te ENSO e bon tiku iaon te Neutral ao e katautauaki ba e na reitinako n tiku iaon te Neutral ni karokoa banen Turai 2020. Irarikin anne ao tein te kabuebue are I marawan te Betebeke e nooraki ba e toka iaon iterana are mwaitoro inanon wiiki aika a nako.

**Tein te kabuebue i marawan te Betebeke man Tuun nakon Okitobwa 2020:**



**Fig 1: Te kara ae uraura e kaota te kabuebue ao ae e buruu e mwaitoro, te mainaina e kaota ae e neutral ke eaki nang mwaitoro ao eaki nang kabuebue te marawa.**

### 3. KATAUTAUN TE KARAU MAN TUUN NAKON AOKATI 2020

**Beru– Tuun nakon Aokati 2020**

E katautauaki reken ae e raka iaon te nukaniware n ana karau.

Te katautau iaona– Aki Tamaroa

**Karinanin mwaitin te karau:**

**Raka iaon te nukaniware**

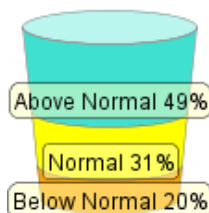
>322.0mm

**Nukaniware**

>166.0mm, <322.0mm

**Kee iaon te nukaniware**

<166.0mm



**Butaritari– Tuun nakon Aokati 2020**

E katautauaki reken ae e raka iaon te nukaniware n ana karau.

Te katautau iaona– Tamaroa tau

**Karinanin mwaitin te karau:**

**Raka iaon te nukaniware**

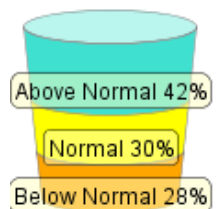
>856.7mm

**Nukaniware**

>623.4mm, <856.7mm

**Kee iaon te nukaniware**

<623.4mm



## KATAUTAUN TE KARAU MAN TUUN NAKON AOKATI 2020:

### Kanton– Tuun nakon Aokati 2020

Katautauaki reken ae nukaniware n ana karau.

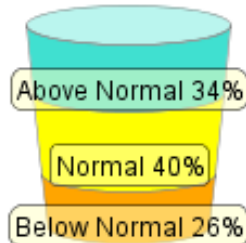
Te katautau iaona– Aki tamaroa

**Karinanin Mwaitin te karau:**

Raka iaon te nukaniware  
>295.3mm

Nukaniware >195.6mm,<295.3mm

Kee ian te nukaniware <195.6mm



### Kiritimati– Tuun nakon Aokati 2020

E katautauaki reken ae e raka iaon te nukaniware n ana karau.

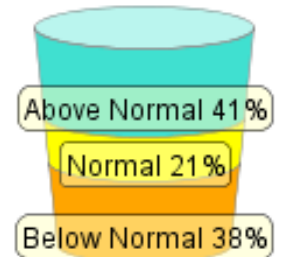
Te katautau iaona– Aki tamaroa.

**Karinanin Mwaitin te karau:**

Raka iaon te nukaniware >183.7mm

Nukaniware>91.0mm,<183.7mm

Kee ian te nukaniware <183.7mm



### Tarawa– Tuun nakon Aokati 2020

Katautauaki reken ae e raka iaon te nuukaniware n ana karau.

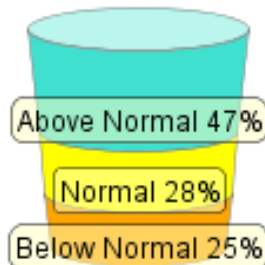
Te katautau iaona– Aki Tamaroa

**Karinanin Mwaitin te karau:**

Raka iaon te nukaniware >537.5mm

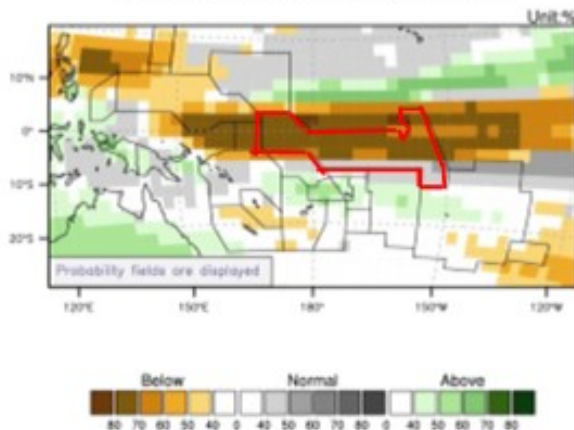
Nukaniware >274.2mm,<537.5mm

Kee ian te nukaniware <274.2mm



## 4. KATAUTAUN TE KARAU IAON TE MWABE, IBUKIN KIRIBATI AO TE BETEBEKE

Precipitation for June-August 2020



Heidke Skill Score : PREC, JJA (1991-2010)

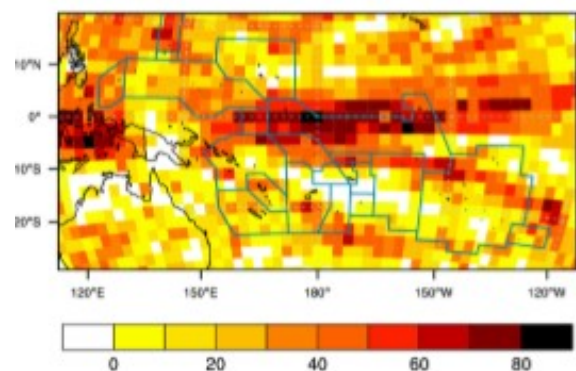


Fig 1: E katautauaki te aono ni Kiribati ba e na kona n karekea ae e **kee iaan te nuukaniware** n aia karau ibukin namakaina aika man **Tuun nakon Aokati 2020** (noora te tamnei ae man te maing ibukin katautaun te karau). Nakoraoin te katautau ibukin namakaina aikai n te tai aio e bon Tamaroa ke n kona n noraki n te tamnei ae ieta man te atai ba e baka imarenan **50 nakon 80** te katebubua n nakoraoina.

This summary report is prepared as soon as possible by the end of the month, once climate data completed from the operational meteorological stations around Kiribati together with the ENSO information which is received from various Meteorological Agencies around the world. Every effort is made to verify observational data. The Kiribati Meteorological Service does not guarantee the accuracy and reliability of the analysis and rainfall predictions presented, and accepts no liability for any losses incurred through the use of this summary and its contents. The contents of the summary may be freely disseminated provided the source is acknowledged. All enquiries on this report should be directed to the Kiribati Meteorological Service HQ at Temakin Betio. For further information please contact: Director, Kiribati Meteorological Services (686) 75126511 Email dmet@met.gov.ki