



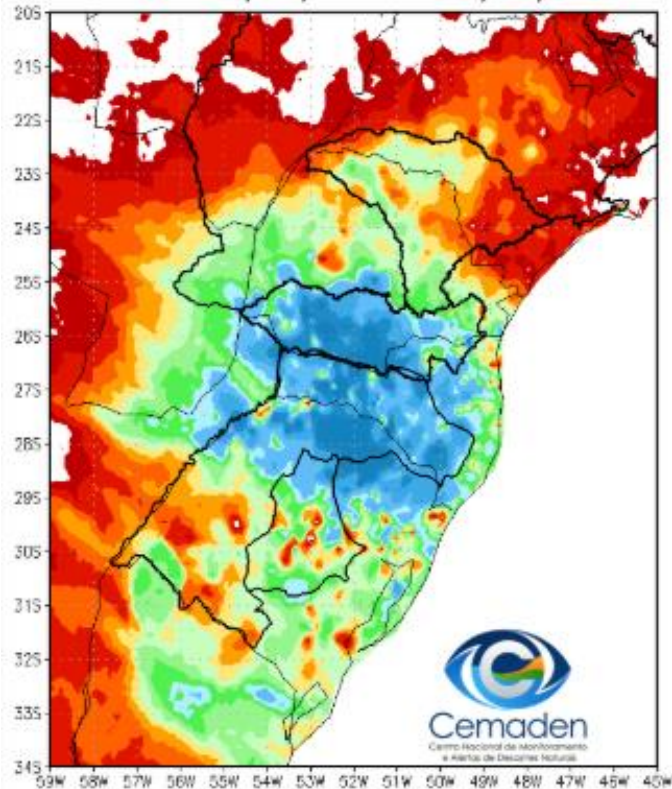
**Centro Nacional de Monitoramento e
Alertas de Desastres Naturais**

Monitoramento e Previsões da situação hidrometeorológica na Região Sul

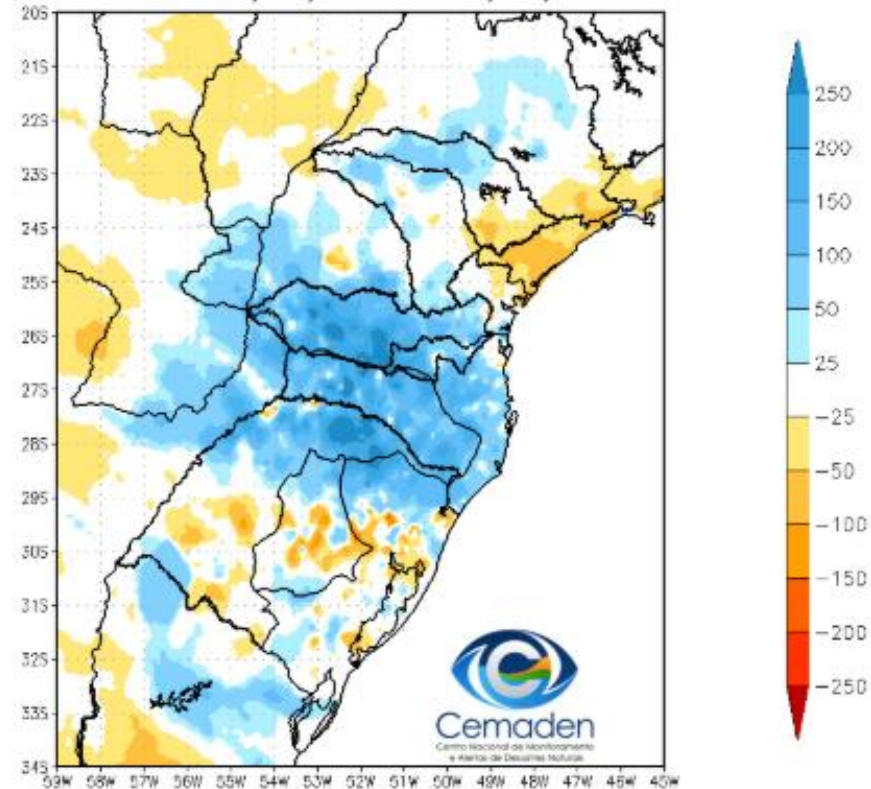
Julho de 2026

Precipitação nos últimos 30 dias

Precipitação Acumulada (mm) A.S.
Período: 27/06/2026 a 27/07/2026

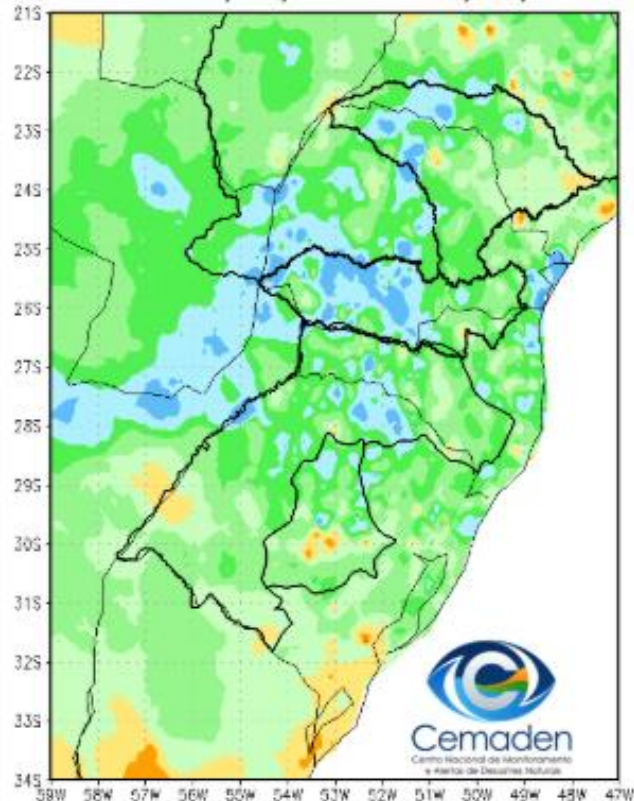


Anomalia de Precipitação (mm) A.S.
Período: 27/06/2026 a 27/07/2026

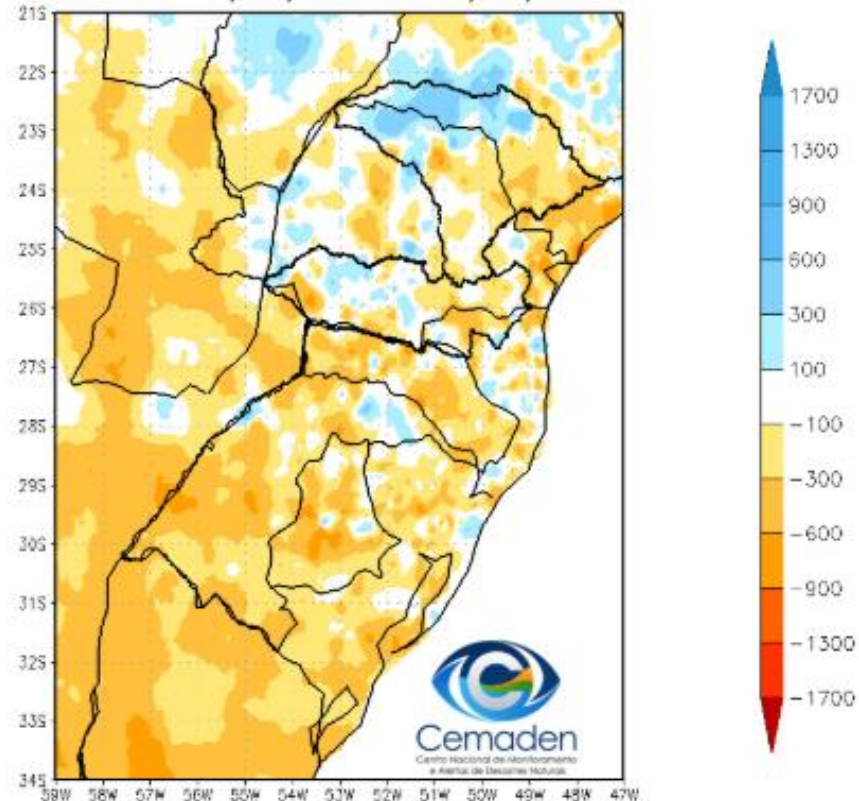


Precipitação no Ano Hidrológico

Precipitação Acumulada (mm) A.S.
Período: 01/10/2025 a 27/07/2026

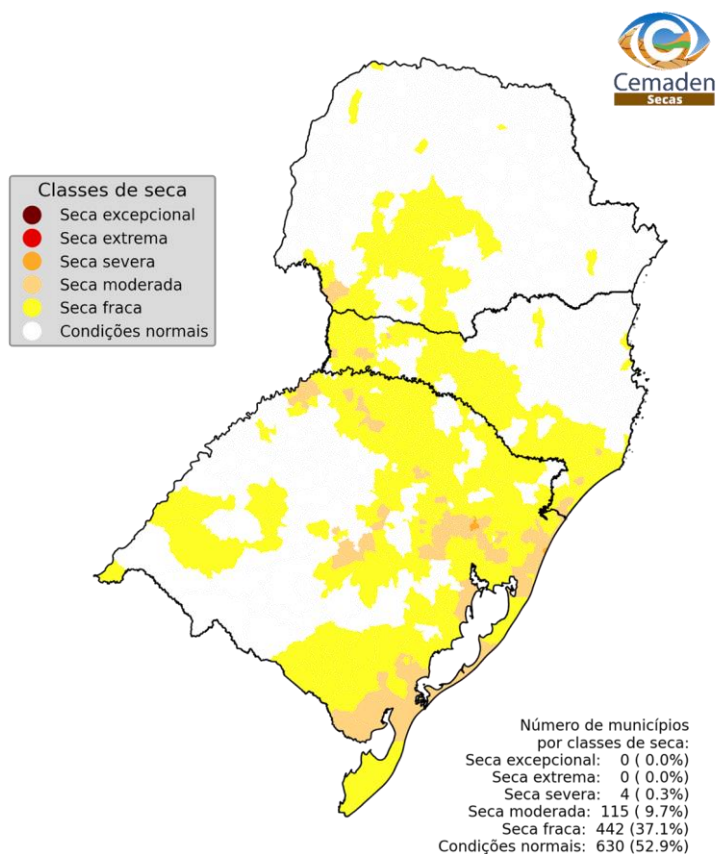


Anomalia de Precipitação (mm) A.S.
Período: 01/10/2025 a 27/07/2026



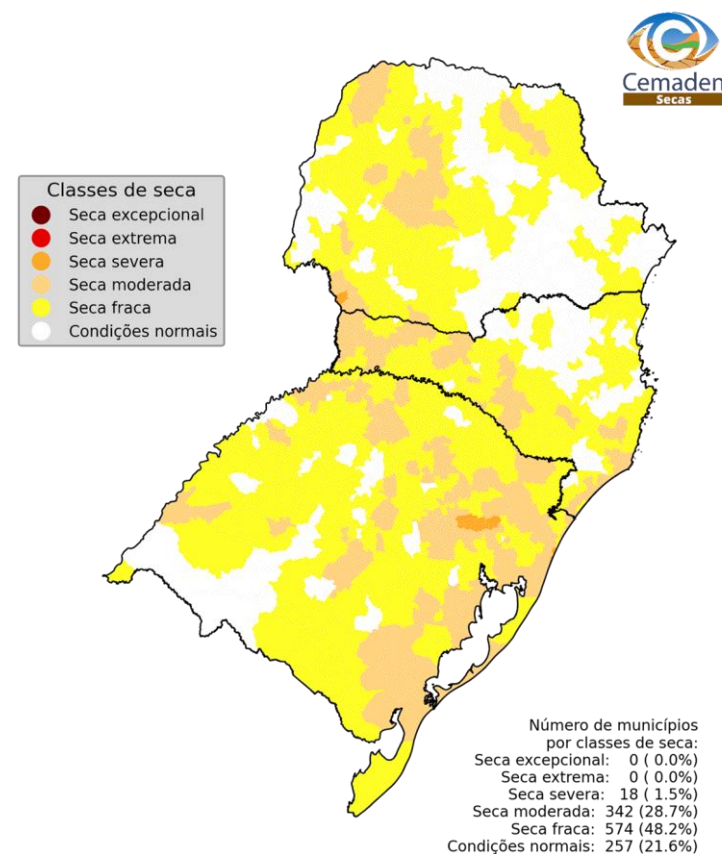
ÍNDICE INTEGRADO DE SECA: ANÁLISE POR MUNICÍPIOS

IIS-03 OBSERVADO



Índice Integrado de Seca - 3 meses (IIS3)
junho 2026
Fonte: Cemaden/MCTI

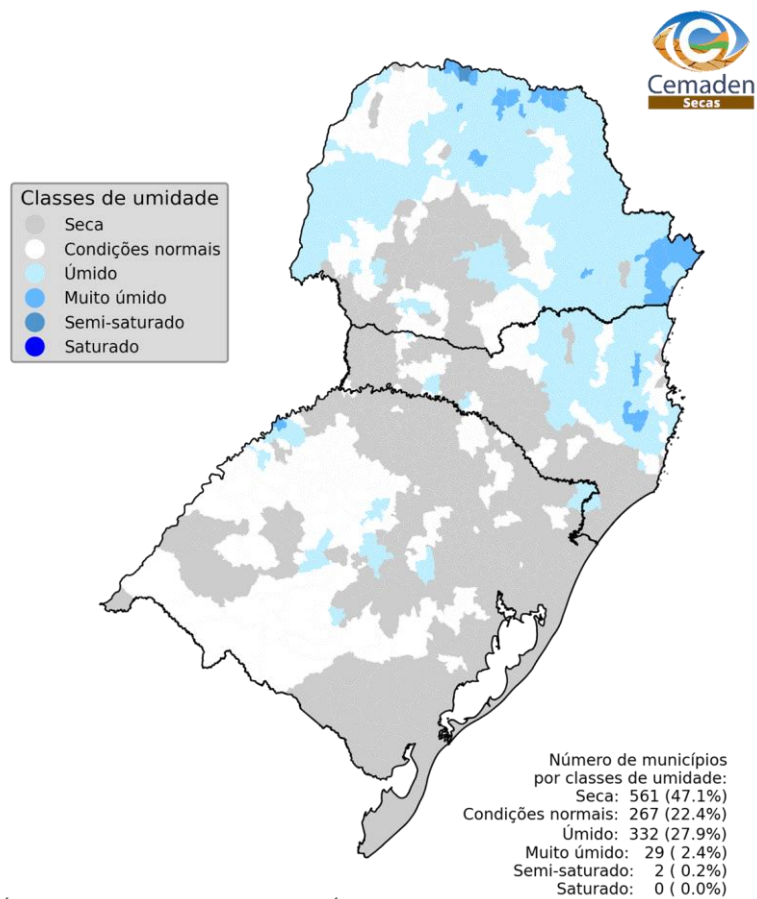
IIS-06 OBSERVADO



Índice Integrado de Seca - 6 meses (IIS6)
junho 2026
Fonte: Cemaden/MCTI

ÍNDICE AGREGADO DE RECURSOS DE ÁGUA (IARA)

JUNHO/26

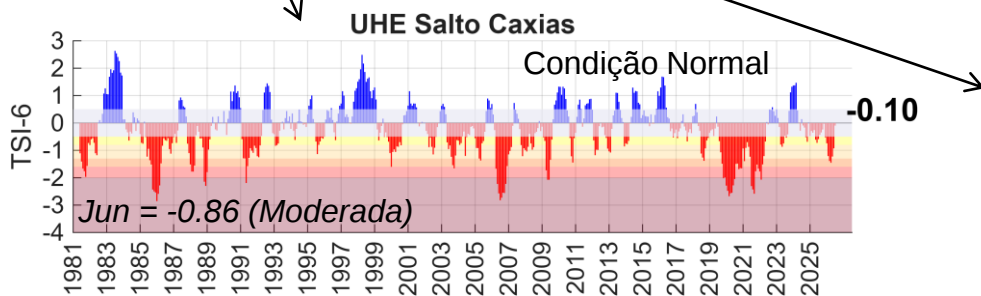
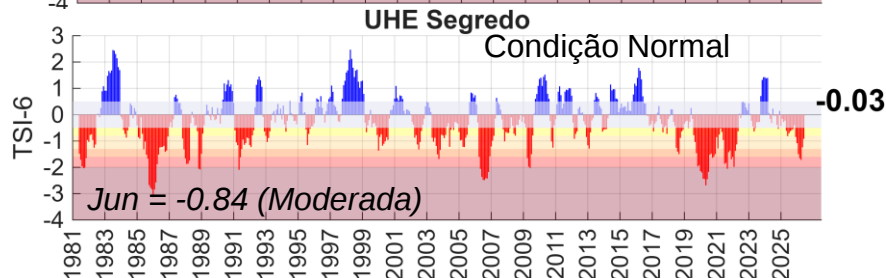
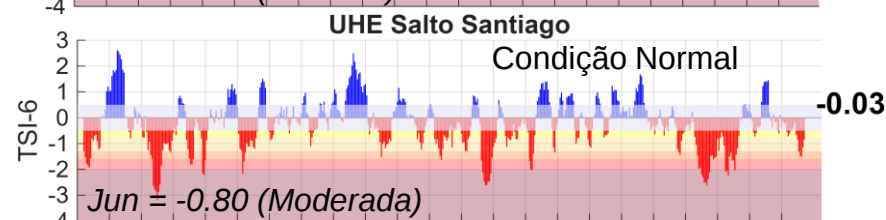
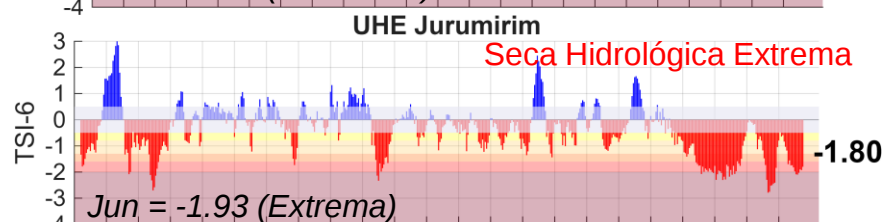
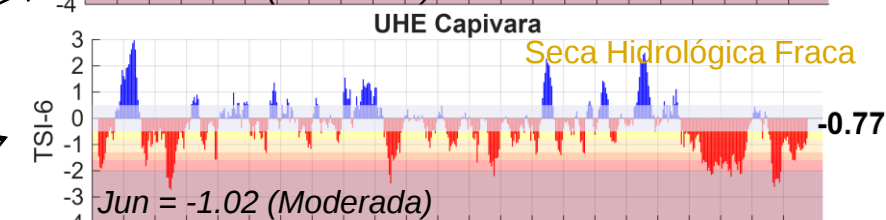
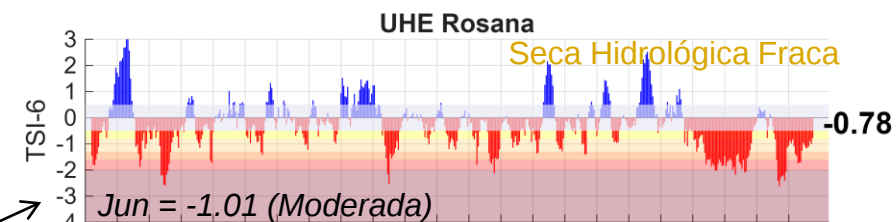
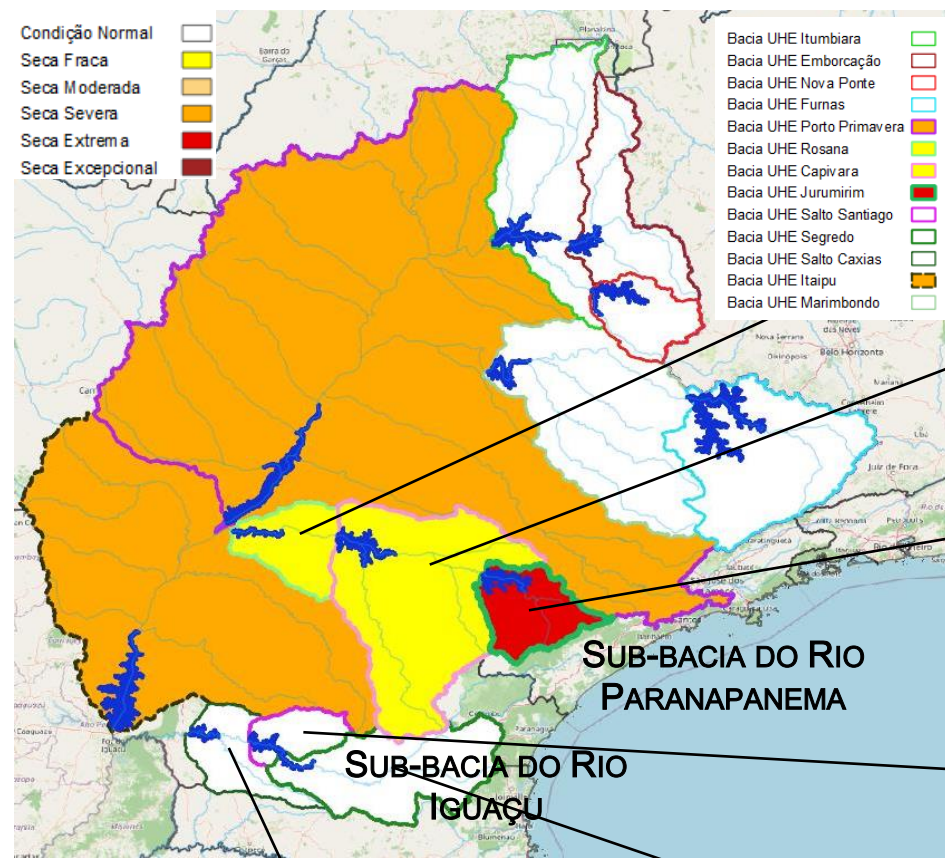


Índice Agregado de Recursos de Água (IARA)
junho 2026
Fonte: Cemaden/MCTI

BACIAS PARANAPANEMA E IGUAÇU

Índice de Seca Bivariado (Chuva-Vazão) – TSI 6

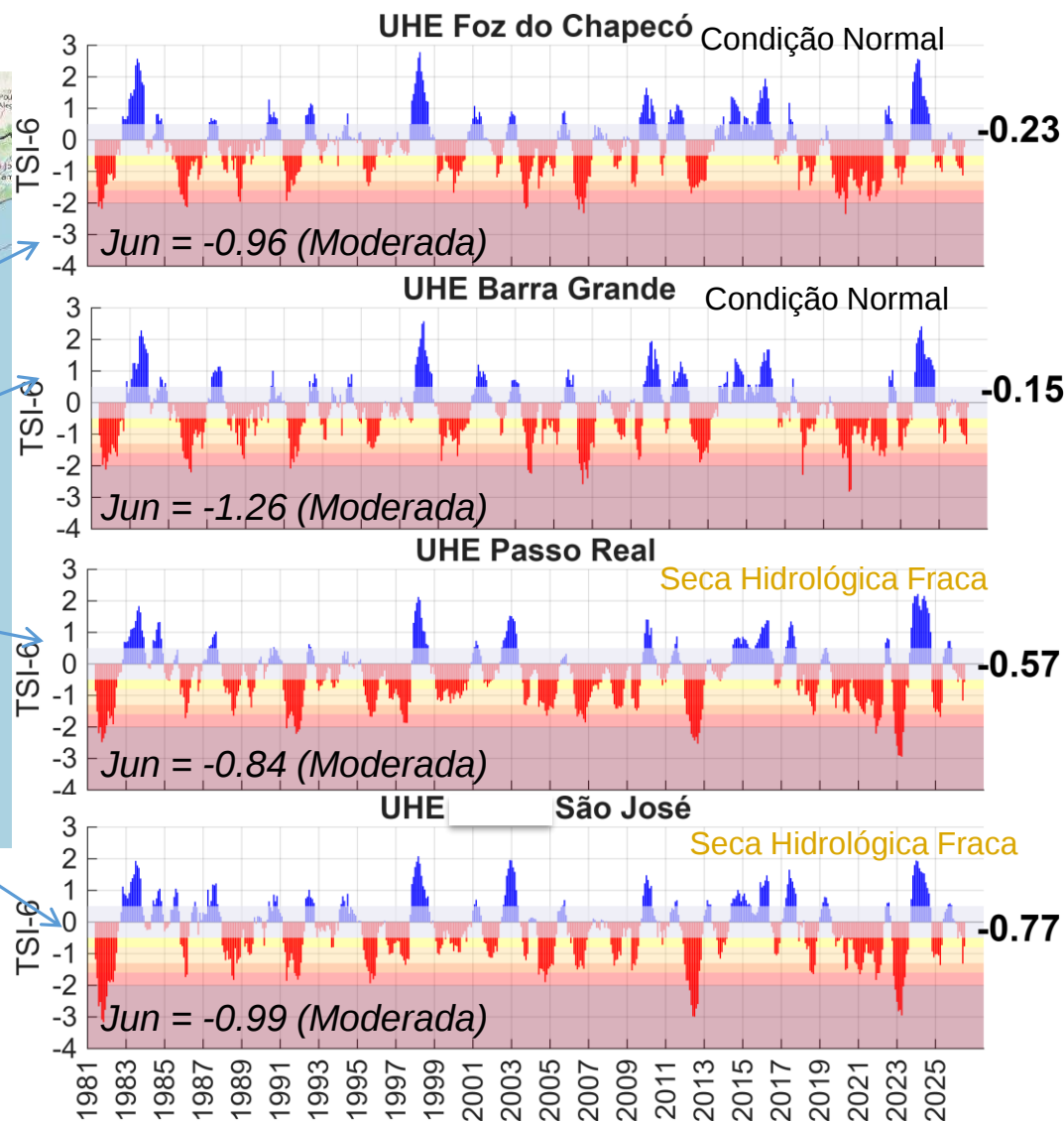
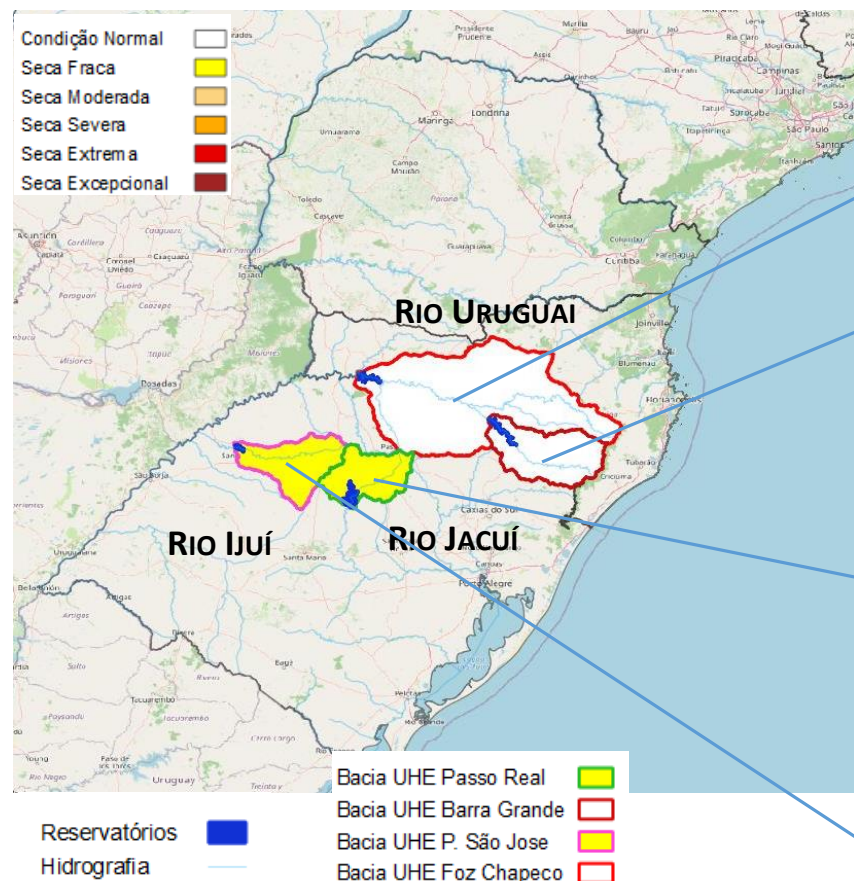
Jul/26 - Parcial



BACIAS DOS RIOS URUGUAI, JACUÍ E IJUÍ

Jul/26 - Parcial

Índice de Seca Bivariado (Chuva-Vazão) – TSI-6

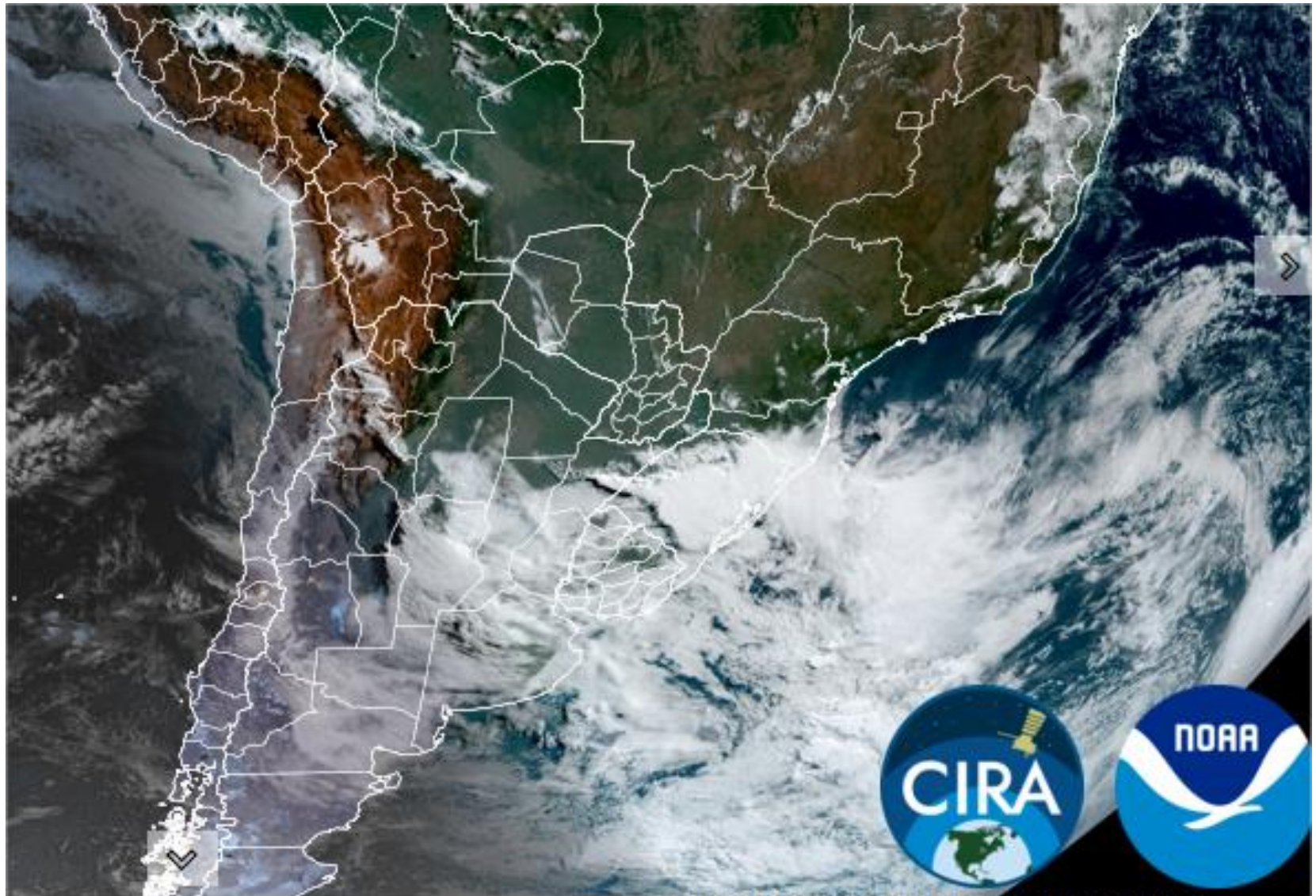


Fonte: CEMADEN/MCTI

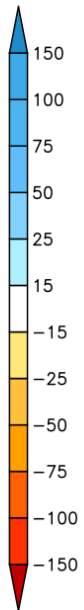
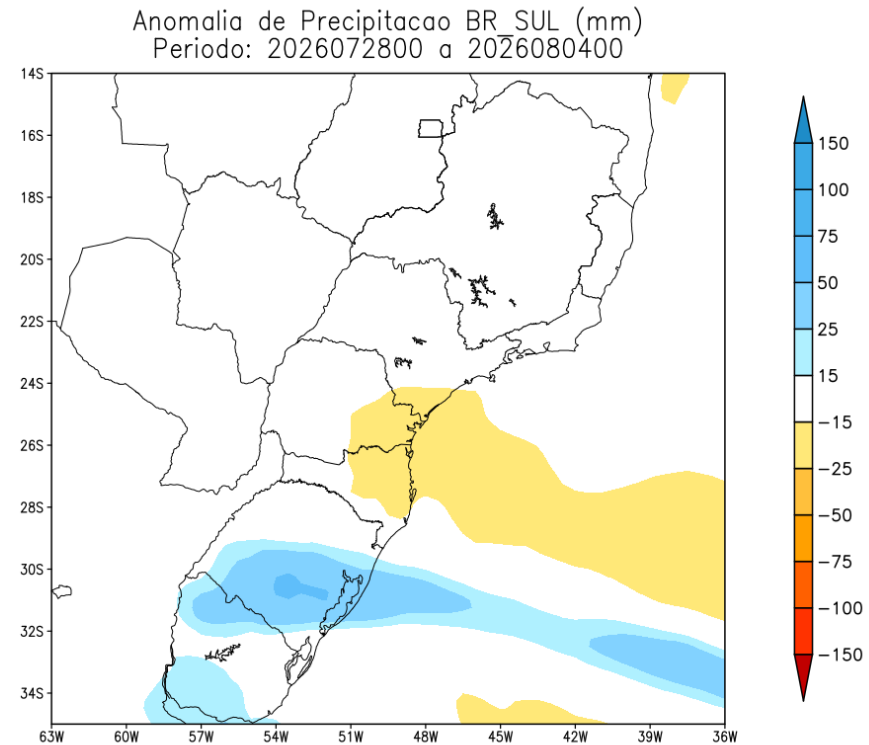
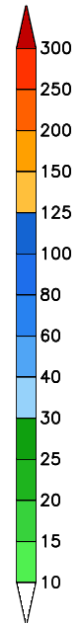
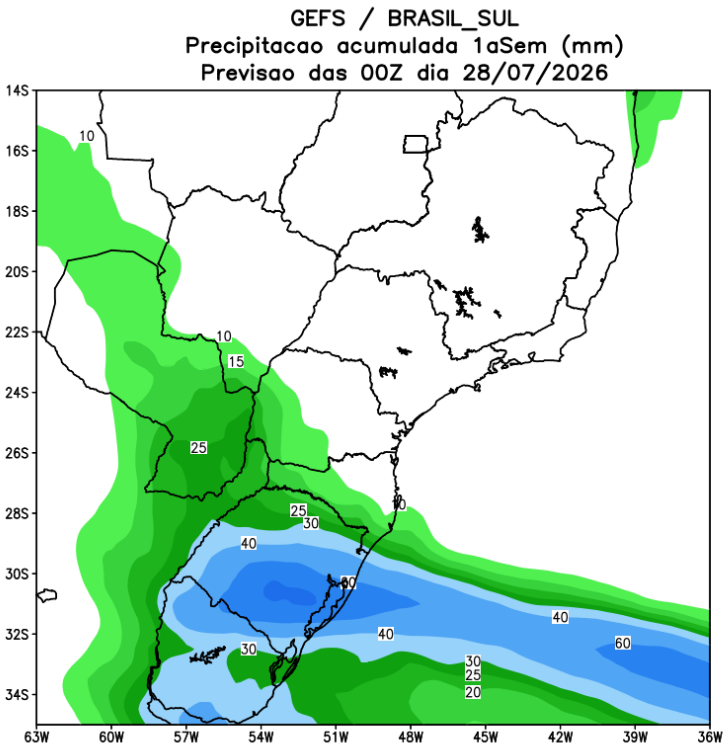
Dados: Precipitação (CHIRPS) e Vazão (ONS e

ANA) Período: Jan/1981 – Jul/2026

Situação meteorológica atual



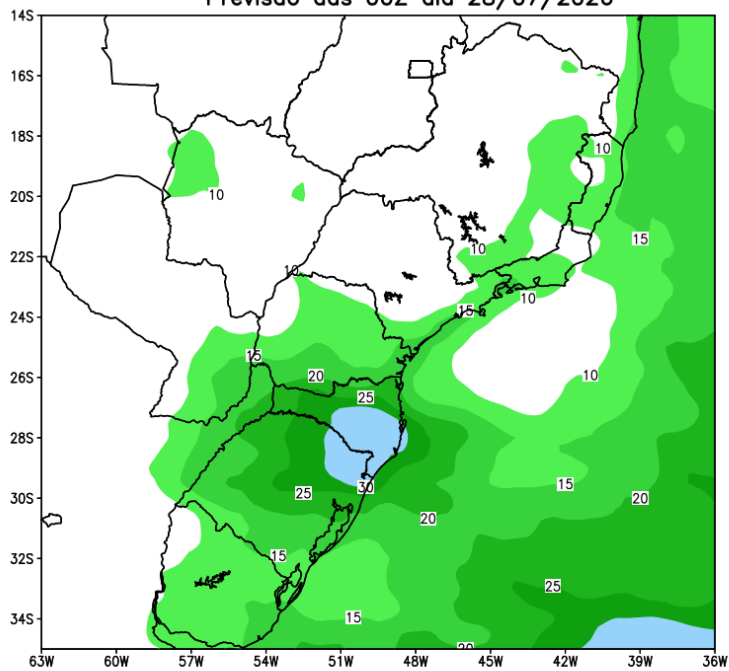
Previsão de chuva próximos 7 dias



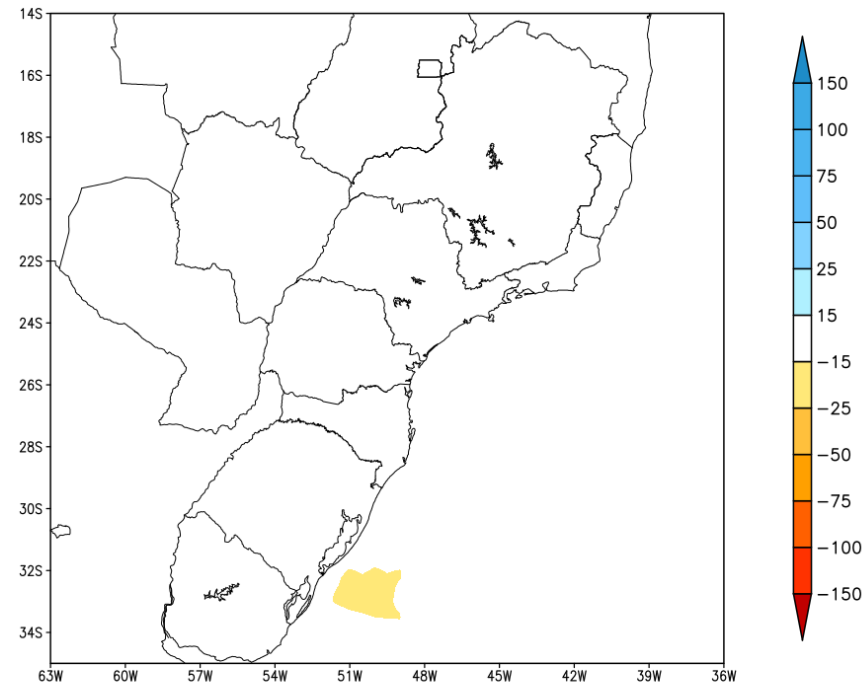
MODELO GEFS

Tendência para a segunda semana

GEFS / BRASIL_SUL
Precipitacao acumulada 2aSem (mm)
Previsao das 00Z dia 28/07/2026



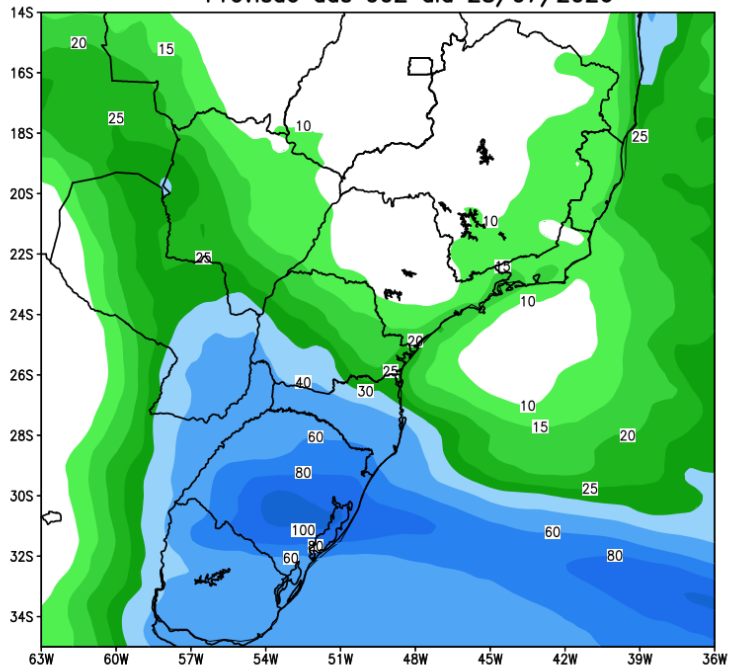
Anomalia de Precipitacao BR_SUL (mm)
Periodo: 2026080500 a 2026081100



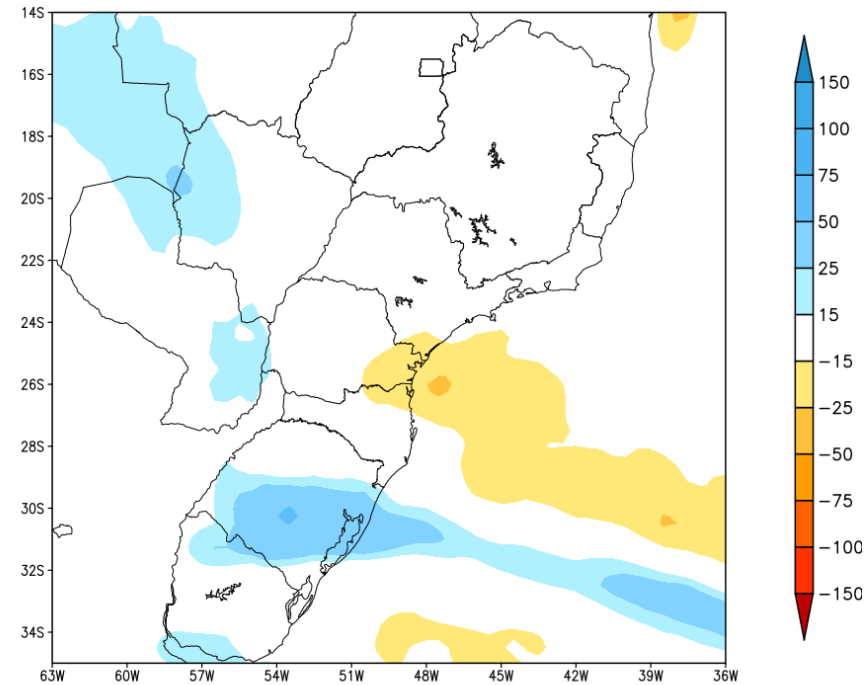
MODELO GEFS

Próximas duas semanas

GEFS / BRASIL_SUL
Precipitacao acumulada 14dias (mm)
Previsao das 00Z dia 28/07/2026



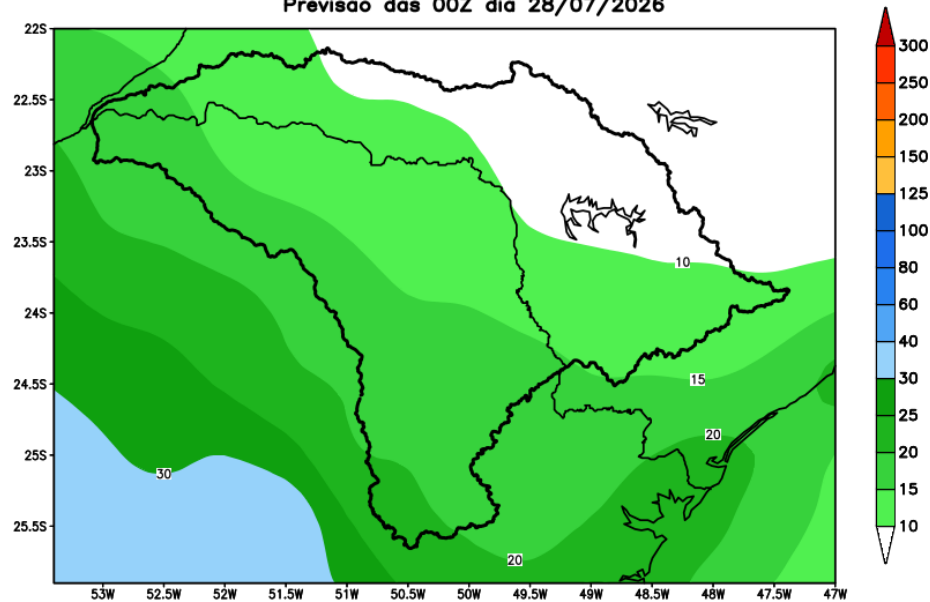
Anomalia de Precipitacao BR_SUL (mm)
Periodo: 2026072800 a 2026081100



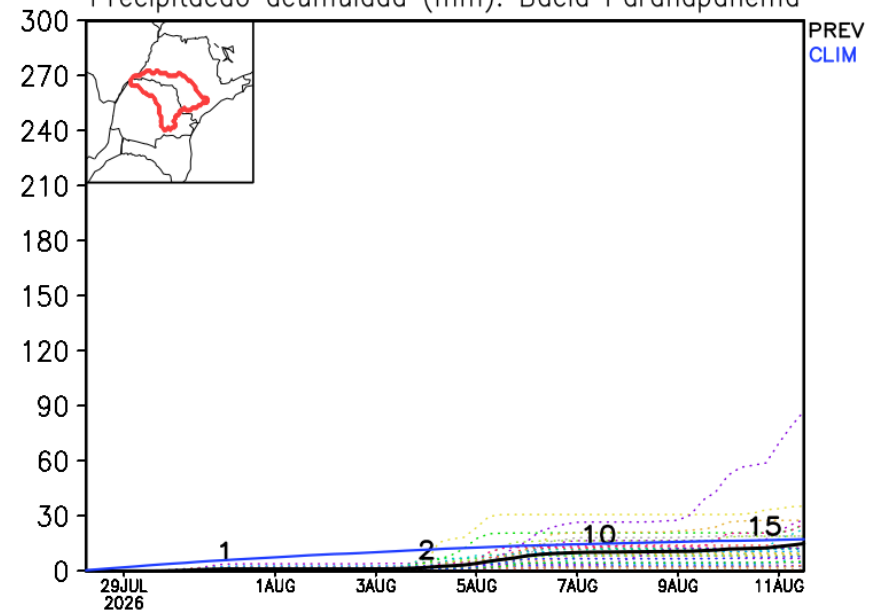
MODELO GEFS

Previsão para as principais bacias

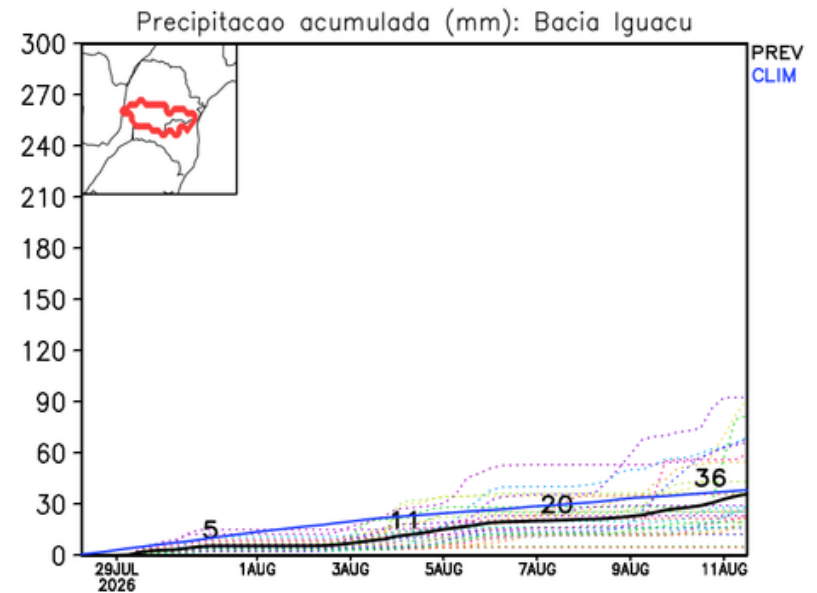
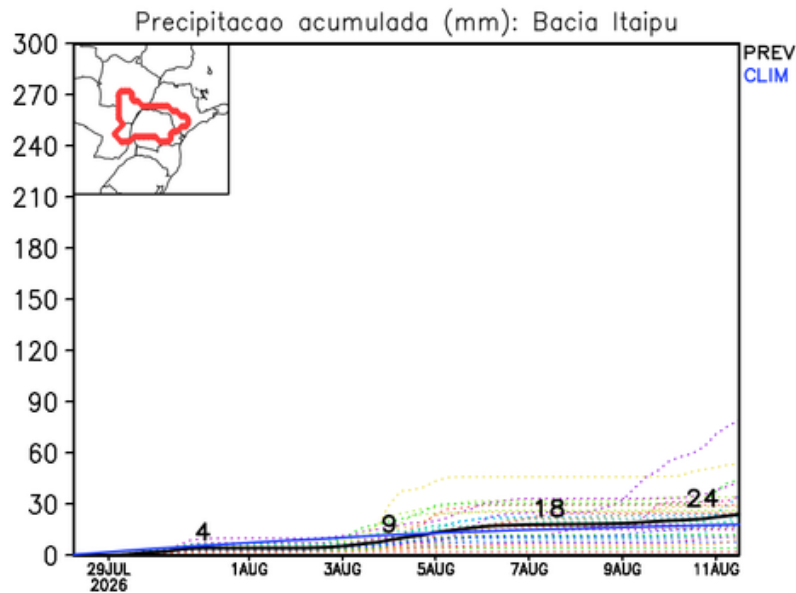
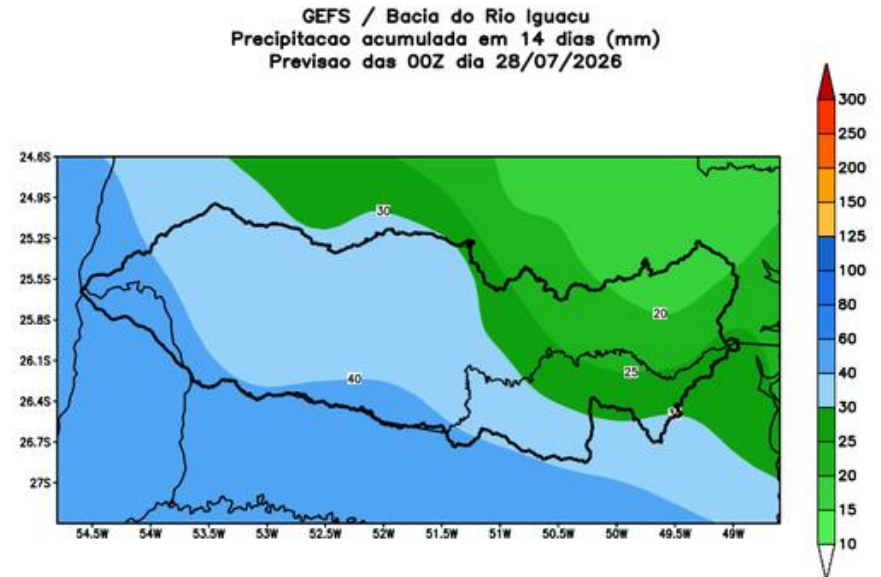
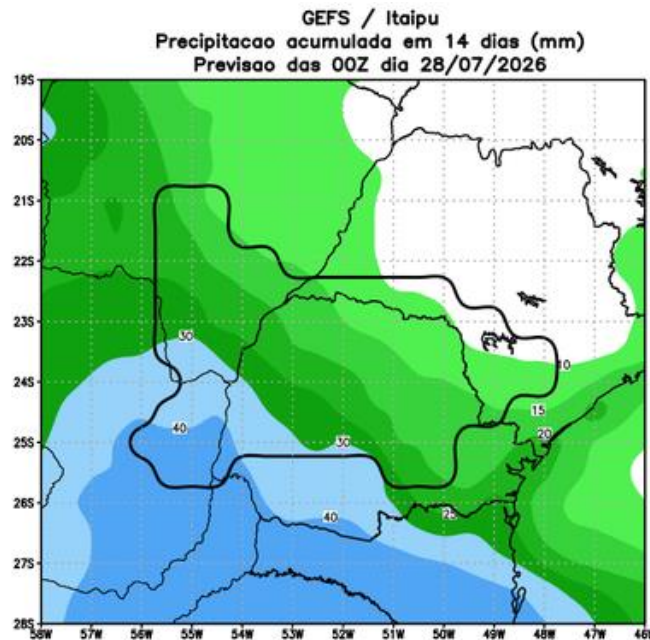
GEFS / Bacia do Rio Paranapanema
Precipitacao acumulada em 14 dias (mm)
Previsao das 00Z dia 28/07/2026



Precipitacao acumulada (mm): Bacia Paranapanema

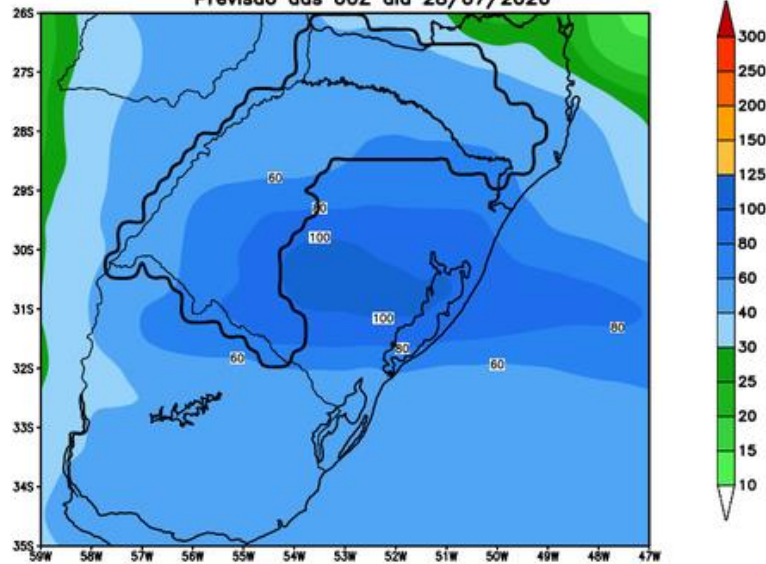


Previsão para as principais bacias

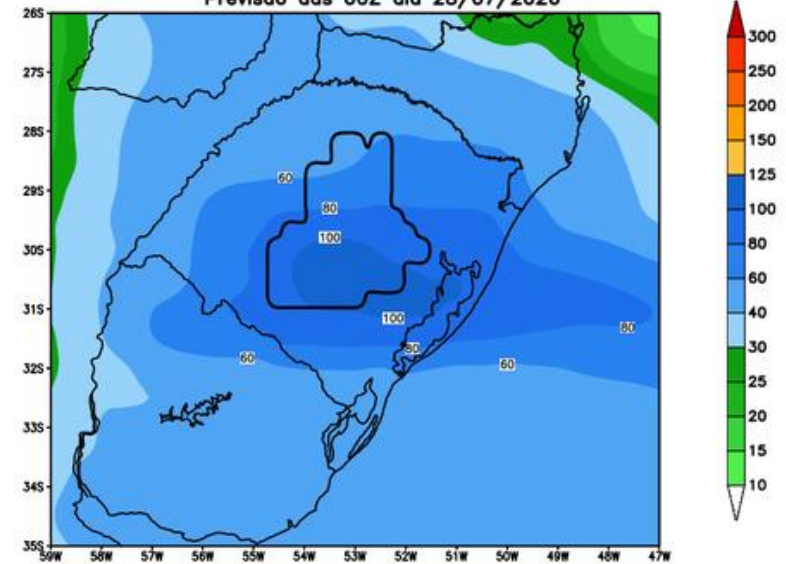


Previsão para as principais bacias

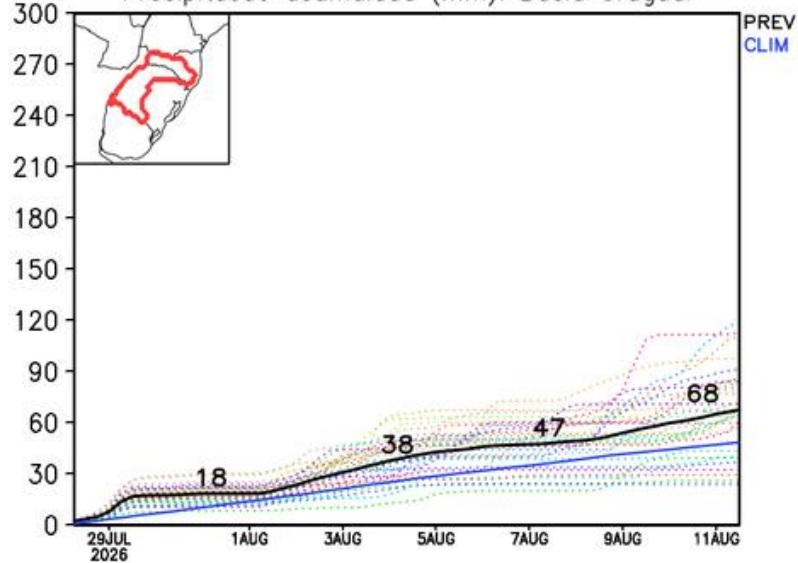
GEFS / Bacia do Rio Uruguai
Precipitação acumulada em 14 dias (mm)
Previsão das 00Z dia 28/07/2026



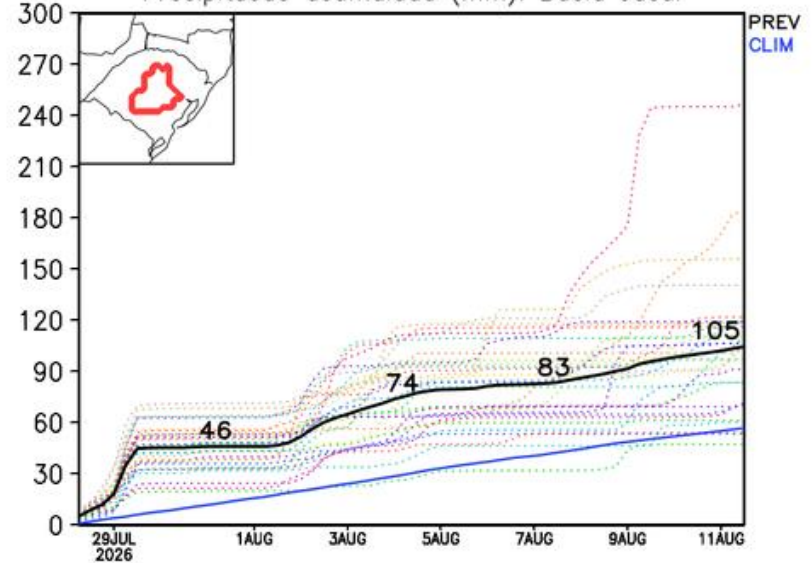
GEFS / Bacia do Rio Jacui
Precipitação acumulada em 14 dias (mm)
Previsão das 00Z dia 28/07/2026



Precipitação acumulada (mm): Bacia Uruguai

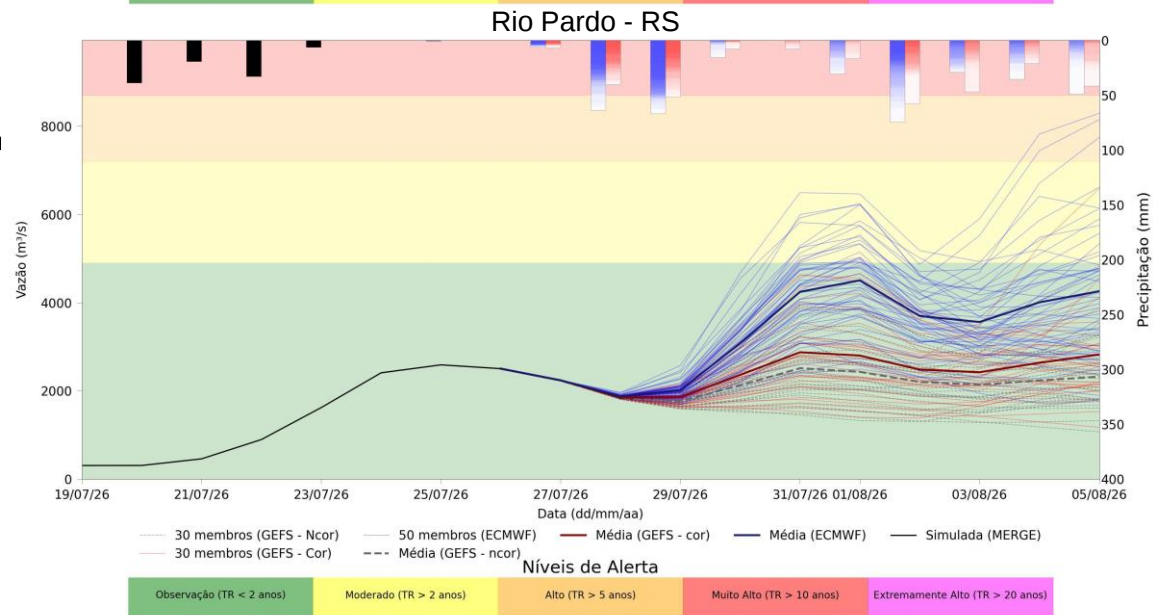
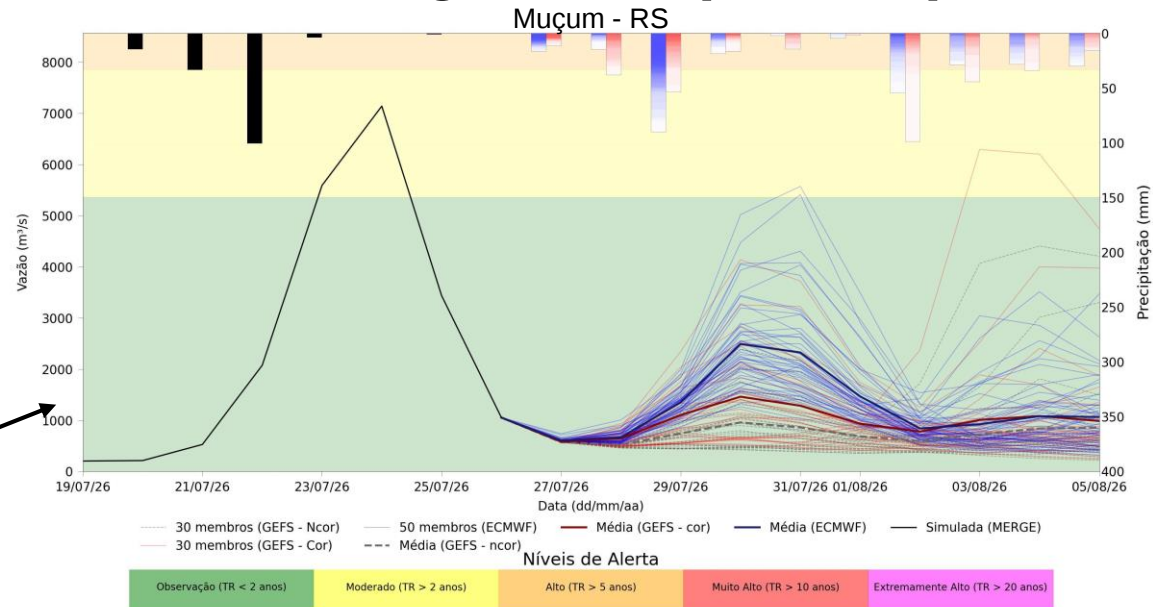
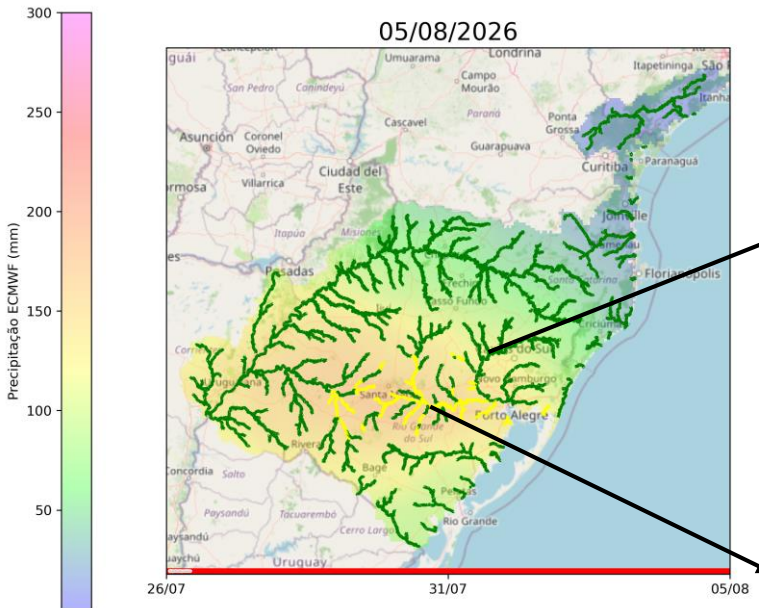


Precipitação acumulada (mm): Bacia Jacui



Previsão de vazão natural na Região Sul (10 dias)

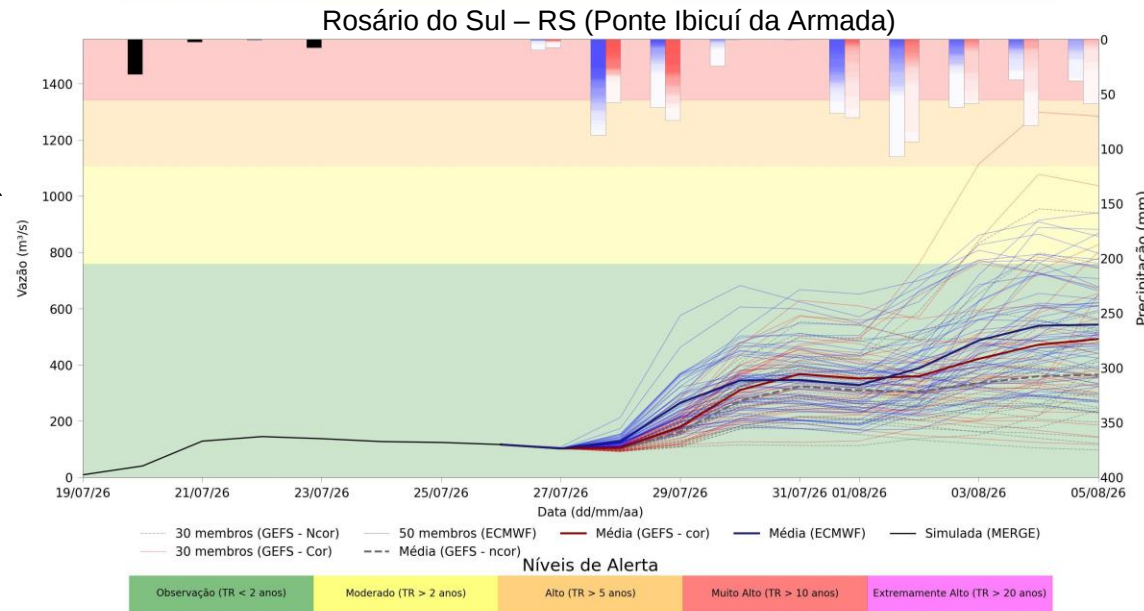
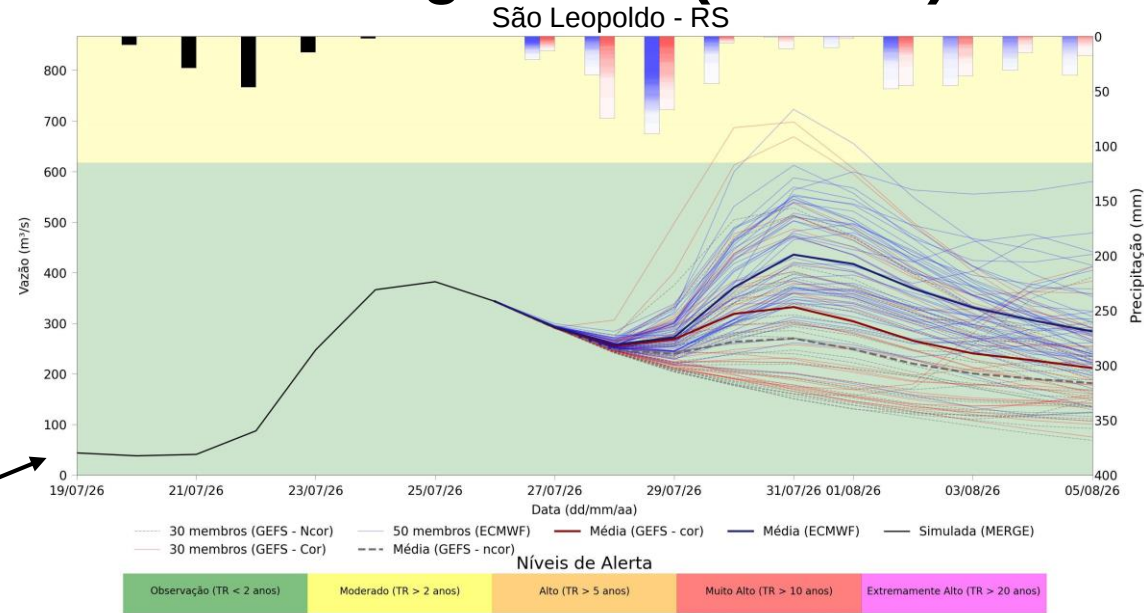
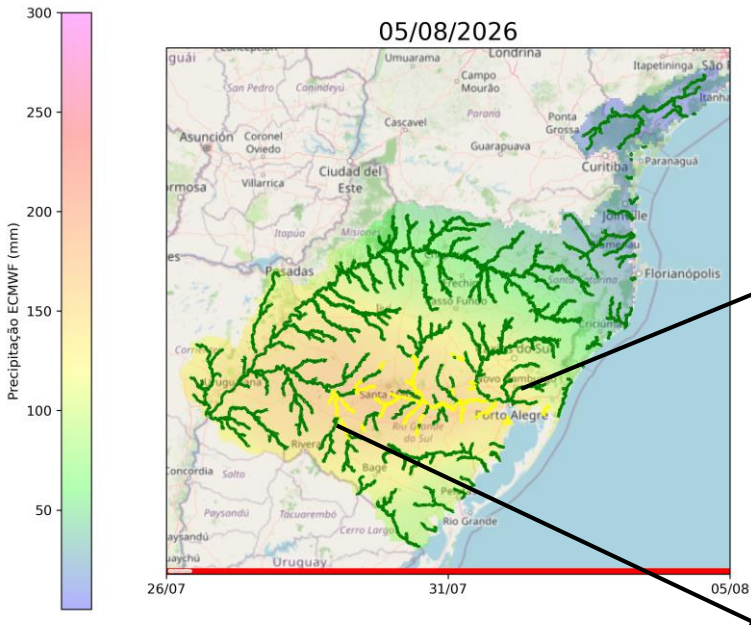
PREVISÃO: 26/07/26 a 05/08/26



Fonte: Meteorologia
(INMET/MERGE);
Vazão (ANA/ONS);
FCP: 2003-2024;
Previsão: ECMWF e GEFS

Previsão de vazão natural na Região Sul (10 dias)

PREVISÃO: 26/07/26 a 05/08/26



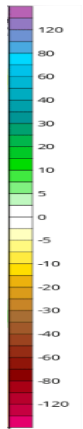
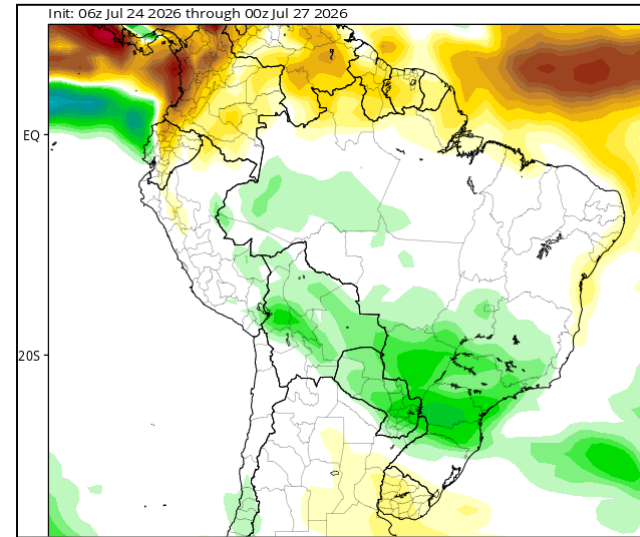
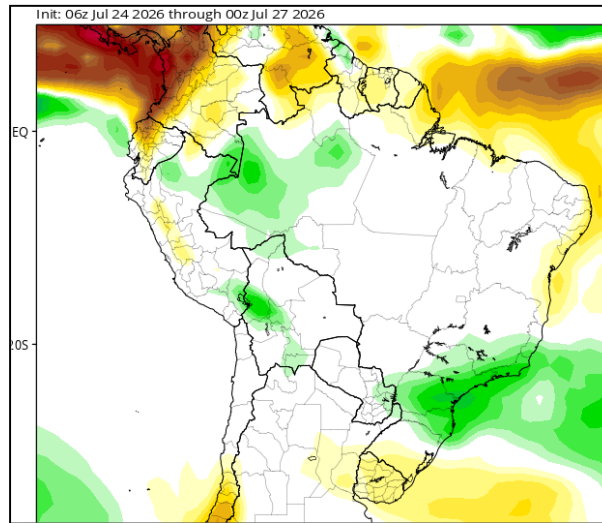
Fonte: Meteorologia
(INMET/MERGE);
Vazão (ANA/ONS);
FCP: 2003-2024;
Previsão: ECMWF e GEFS

Tendência 3a e 4a semanas

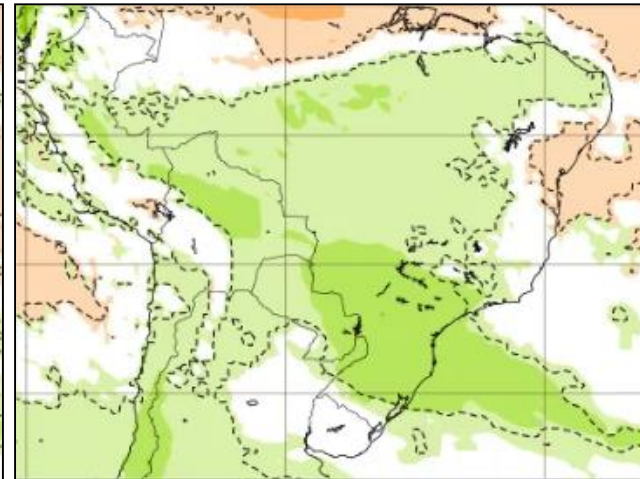
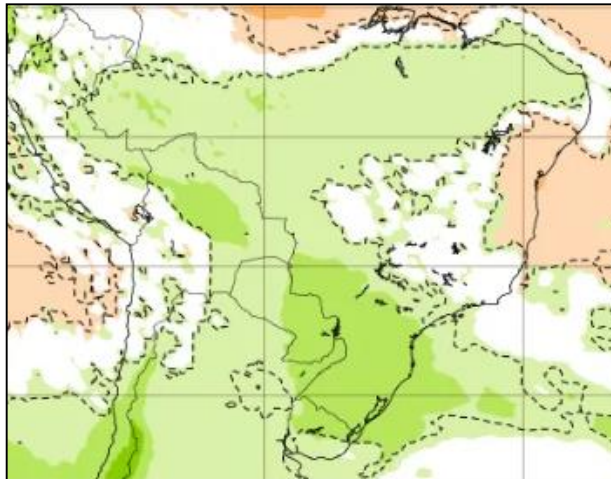
10-17 Ago

17-24 Ago

CFS/NOAA



ECMWF



10-17 Ago

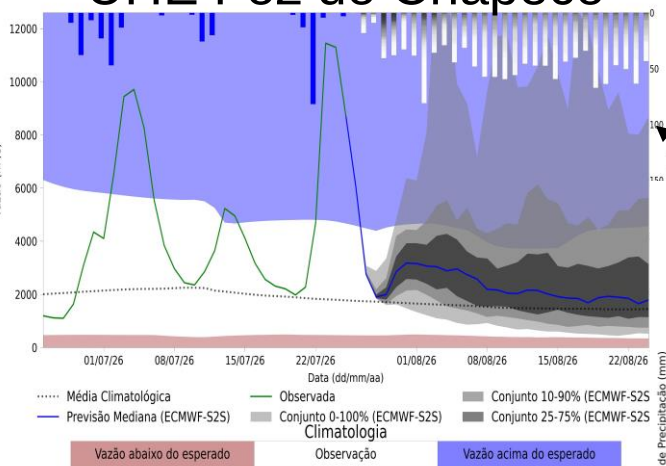
17-24 Ago



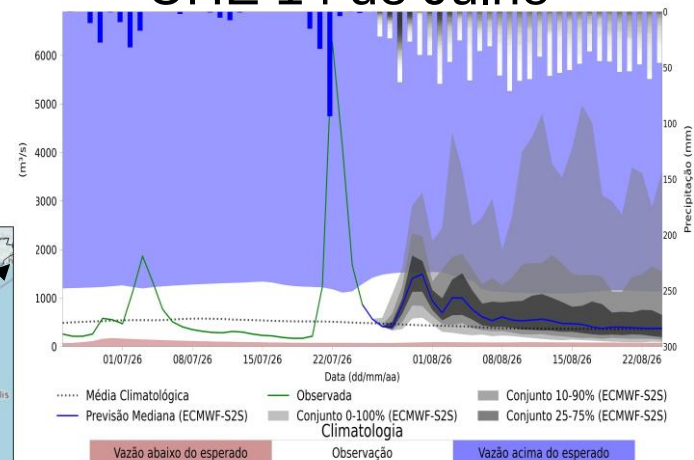
Previsão de vazão natural na Região Sul

**PREVISÃO: 25/07/26 a
24/08/26**

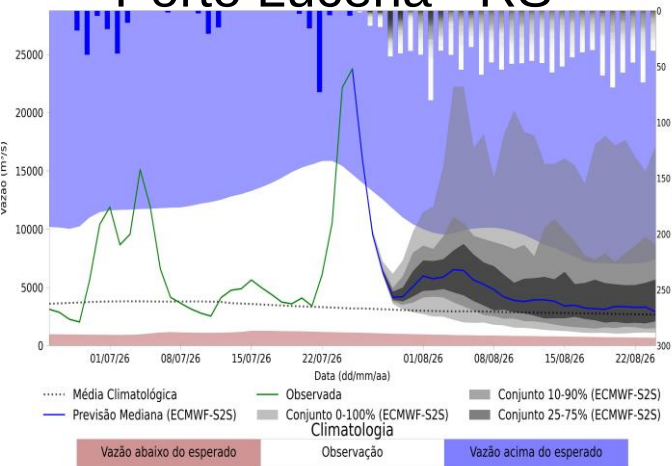
UHE Foz do Chapecó



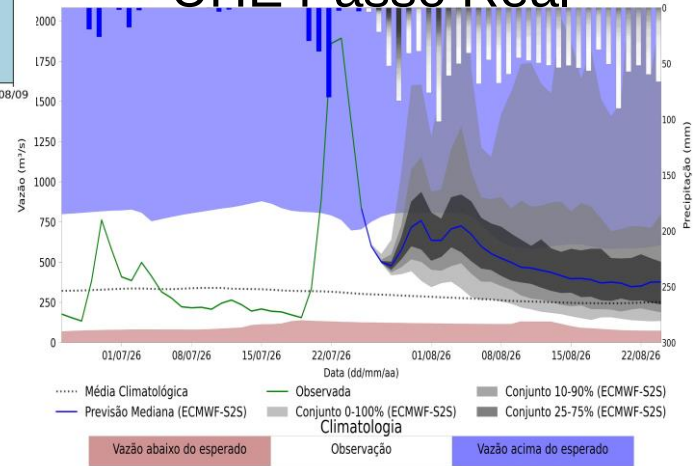
UHE 14 de Julho



Porto Lucena - RS



UHE Passo Real



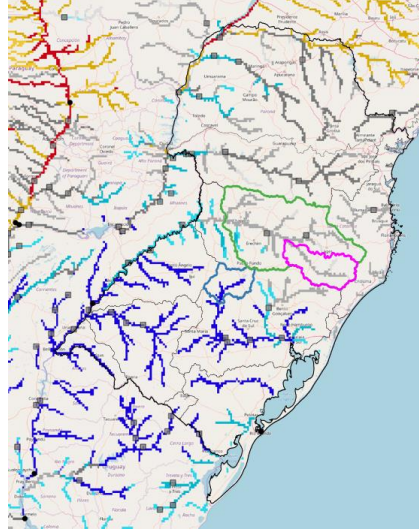
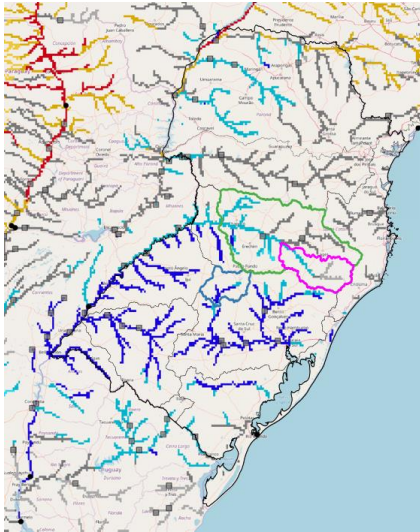
Previsão Sub-sazonal (45 dias) de vazões naturais para a Região Sul (GloFAS)

Previsão: 27/07/2026 – 07/09/2026

27/07/2026-03/08/2026

04/08/2026-10/08/2026

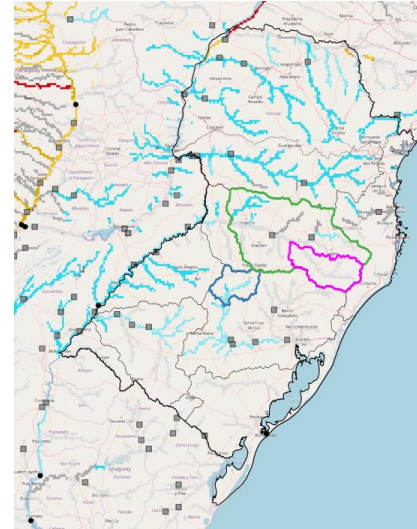
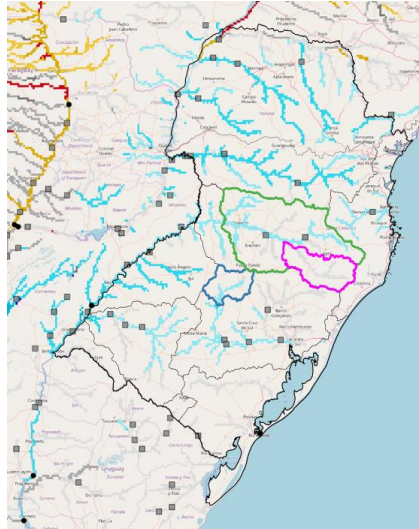
11/08/2026-17/08/2026



18/08/2026-25/08/2026

25/08/2026-31/08/2026

01/09/2026-07/09/2026



-  Bacia UHE Barra Grande
-  Bacia UHE Foz de Chapeco
-  Bacia UHE Passo Real
-  Bacias Hidrográficas
-  Região Sul

Categoria de anomalia de vazões (percentil)

Categoria de incerteza

Muito abaixo (1-10)

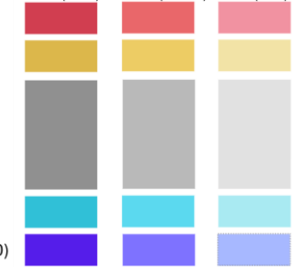
Baixa (0-10) Média (10-20) Alta (<20)

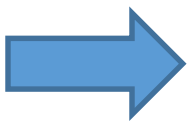
Abaixo (10-25)

Média (25-75)

Acima (75-90)

Muito acima (90-100)

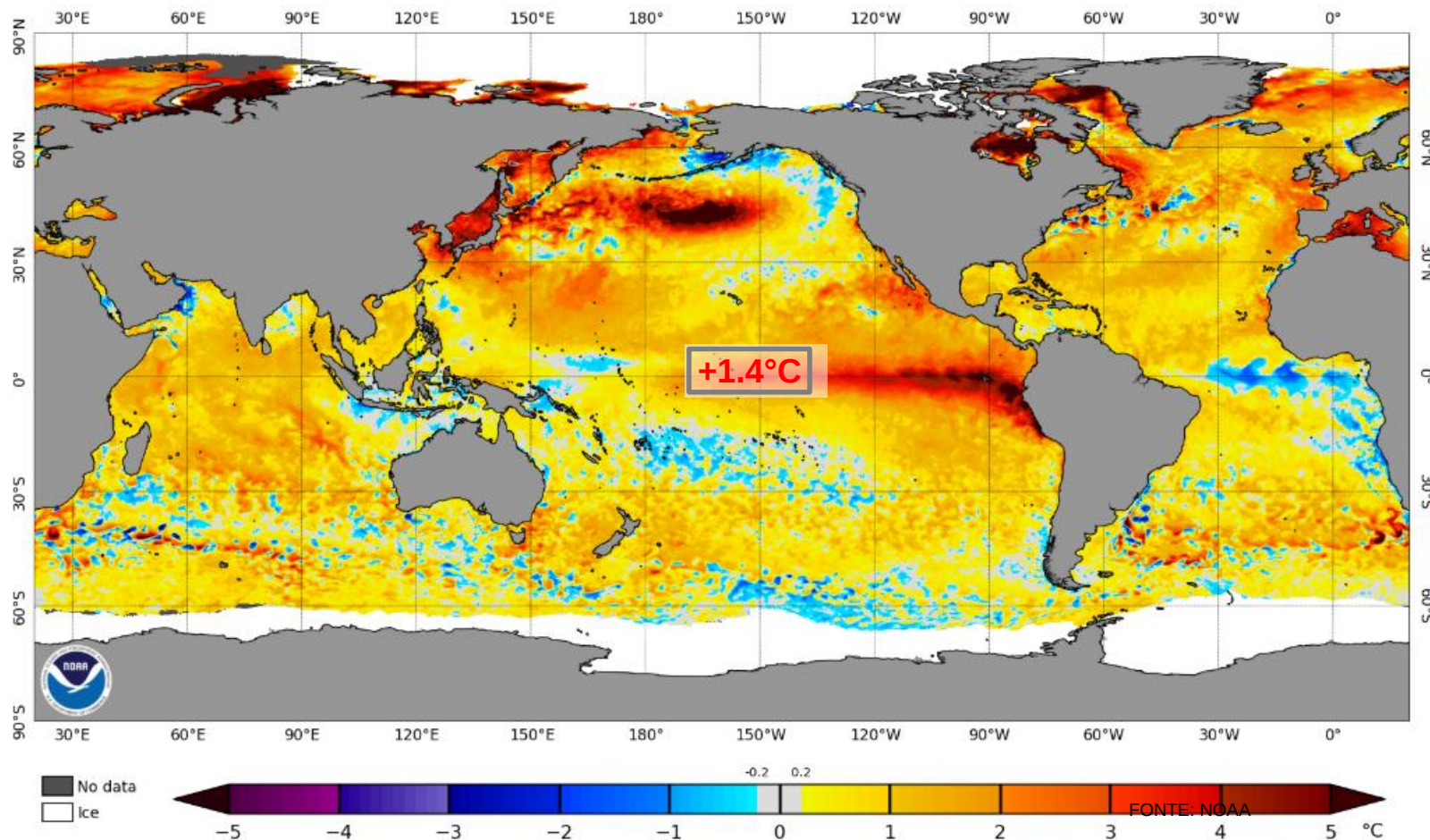




ENSO Alert System Status: **El Niño Advisory**

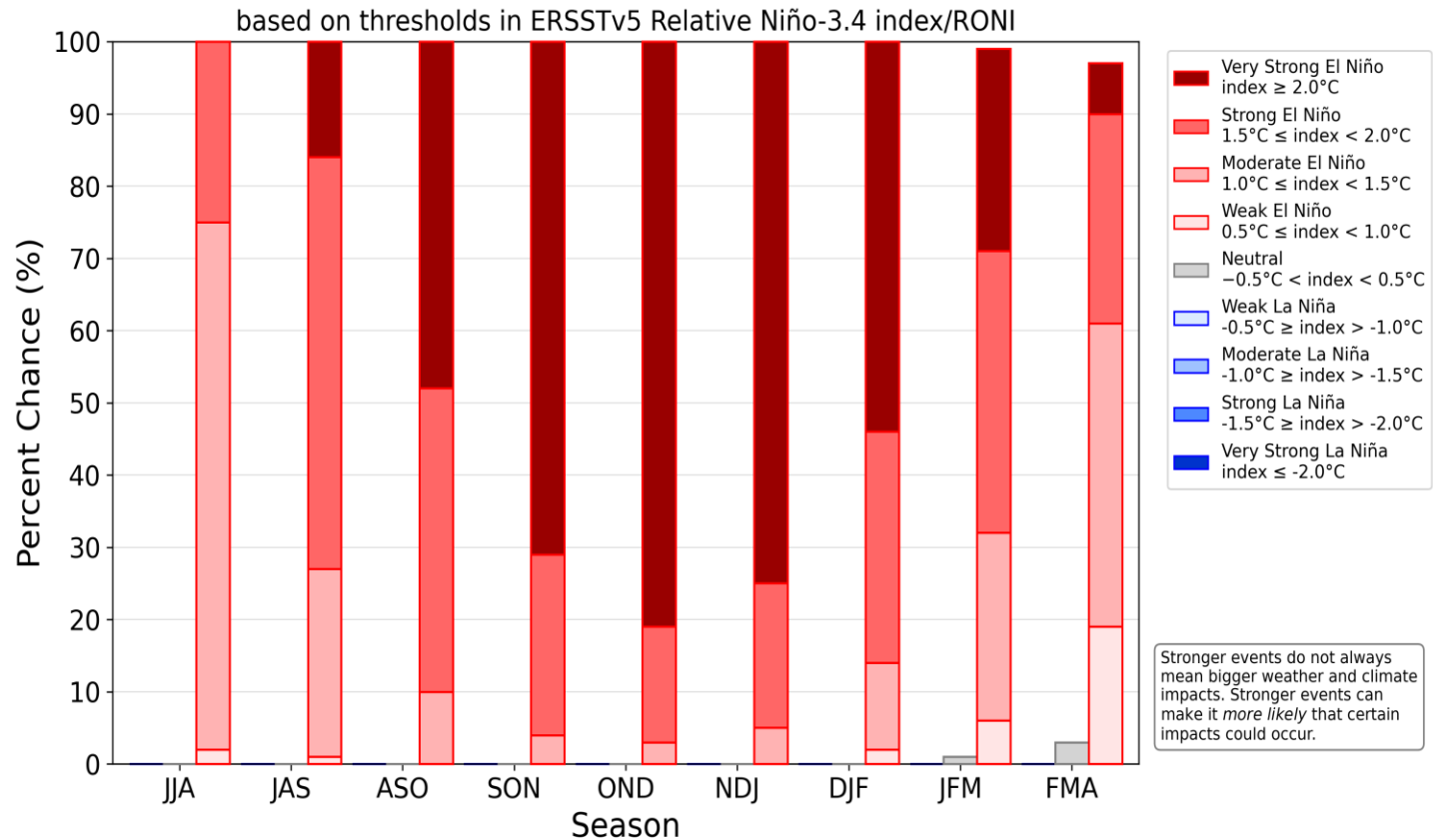
El Niño conditions are present.*

NOAA Coral Reef Watch Daily 5km SST Anomalies (v3.1) 26 Jul 2026



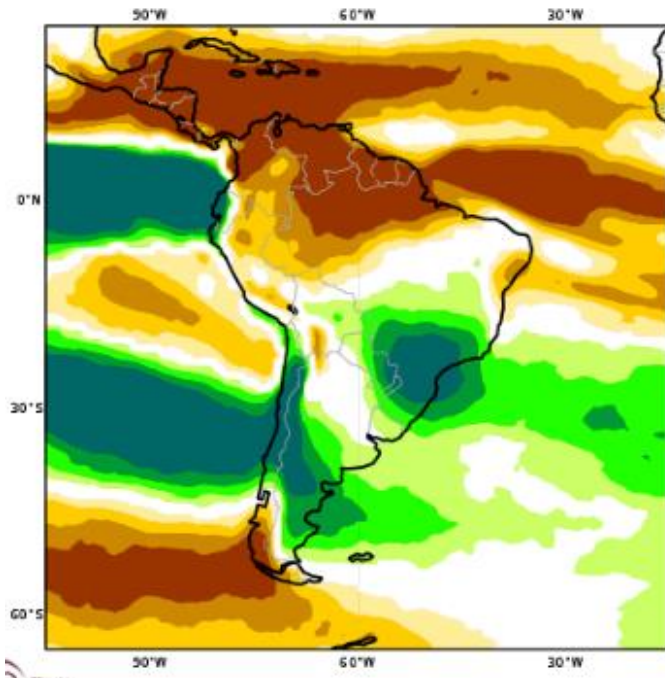
Previsão do “ENSO”

NOAA CPC ENSO Strength Probabilities (issued July 2026)

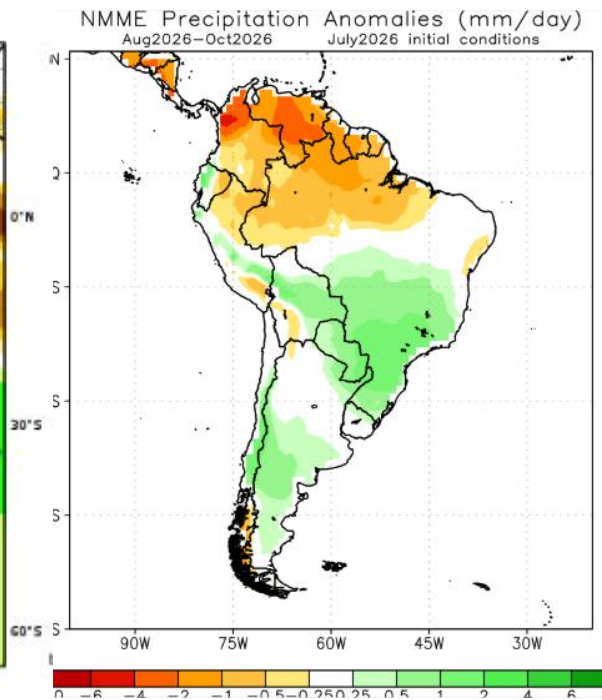


Previsão Sazonal de Chuva Multi-Modelo

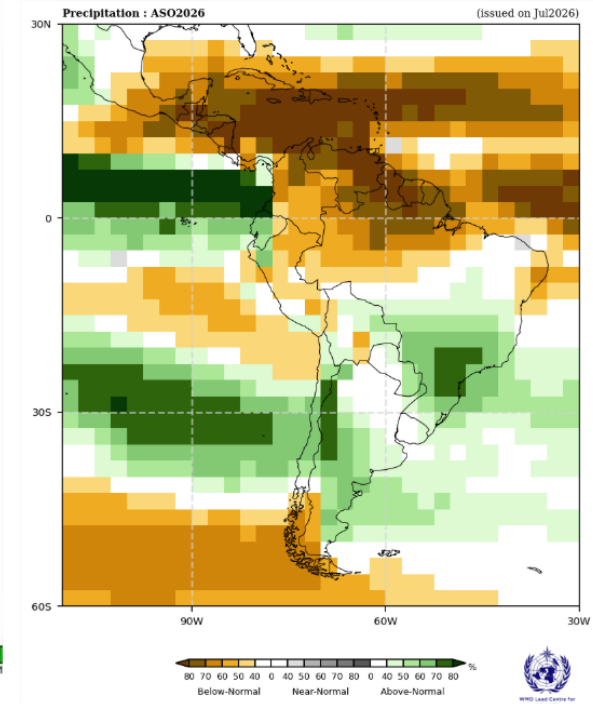
Agosto-Setembro-Outubro



Modelos “Europeus”



Modelos Norte Americanos



Modelos da WMO

Anos Análogos de El Nino

Trimestre ASO

- 1982
- 1991
- 1997
- 2009
- 2015
- 2023

