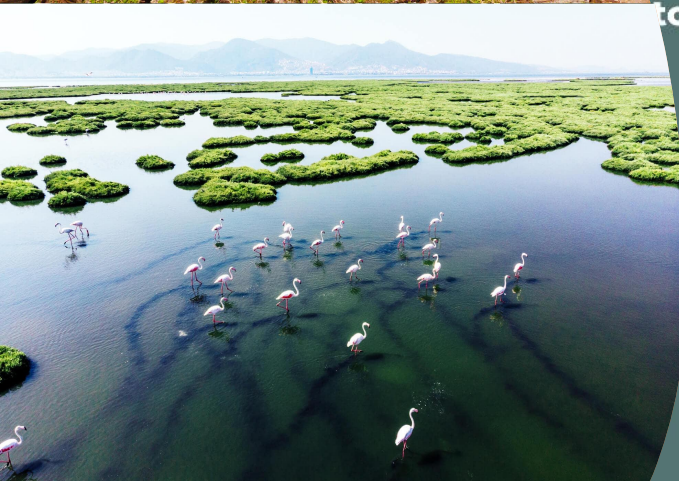




to e

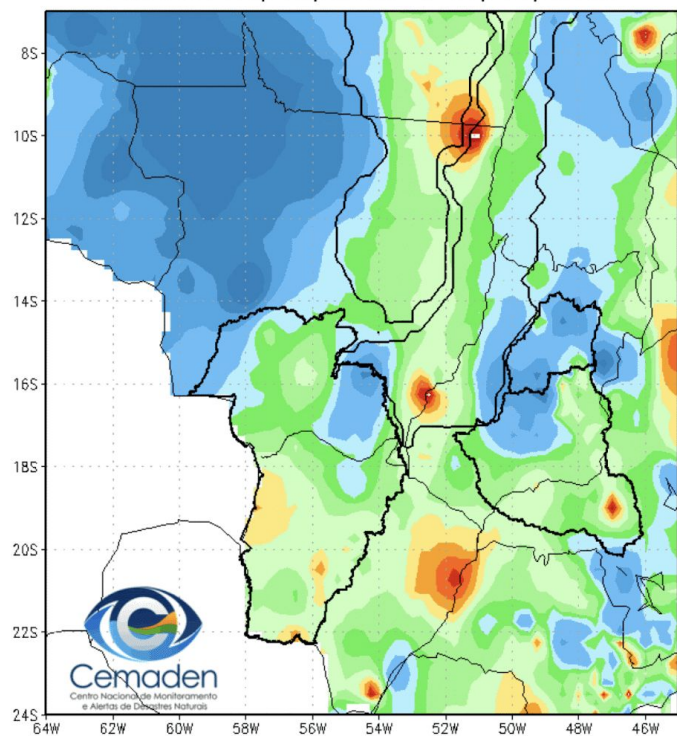
• erta

Monitoramento, previsão e impactos na Bacia do Alto Paraguai

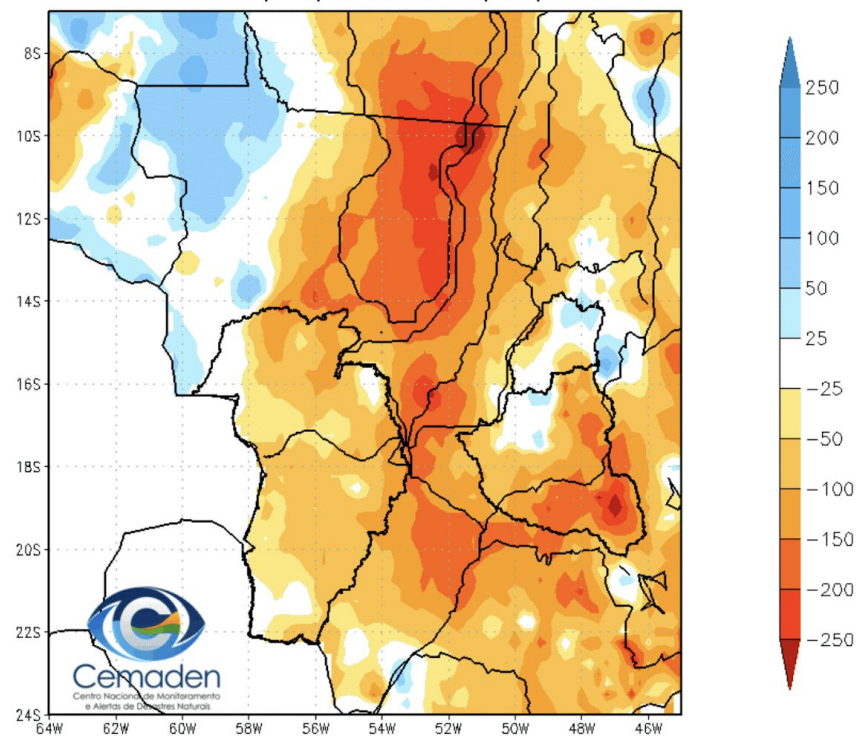
21 de janeiro de 2026

Precipitação nos últimos 30 dias

Precipitação Acumulada (mm) A.S.
Período: 20/12/2025 a 19/01/2026

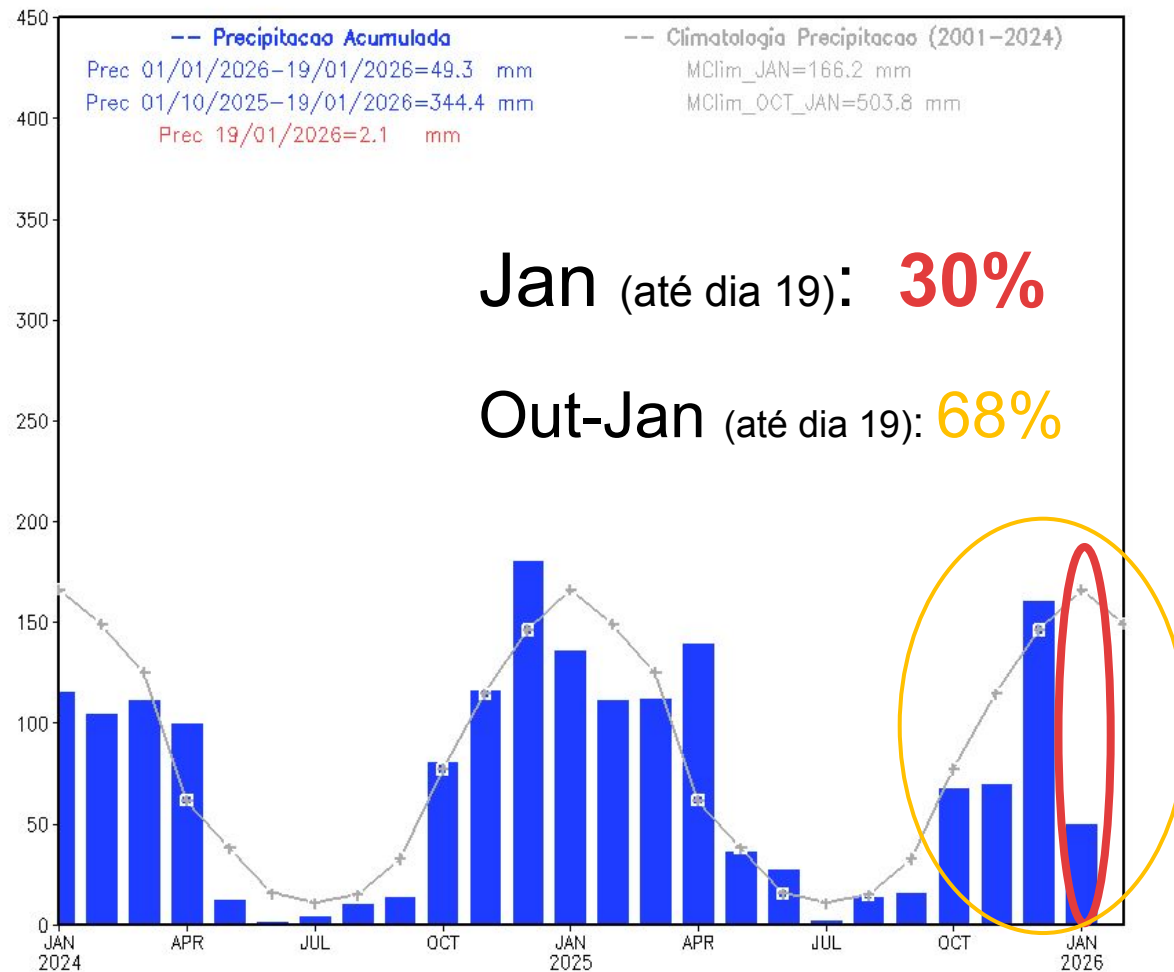


Anomalia de Precipitação (mm) A.S.
Período: 20/12/2025 a 19/01/2026

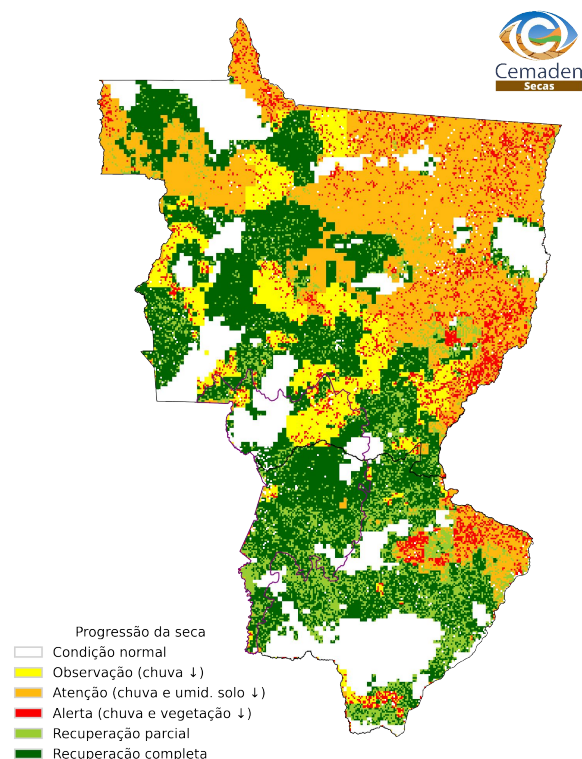


Precipitação nos últimos dois anos

Precipitacao Bacia do Rio Paraguai
desde JAN 2024

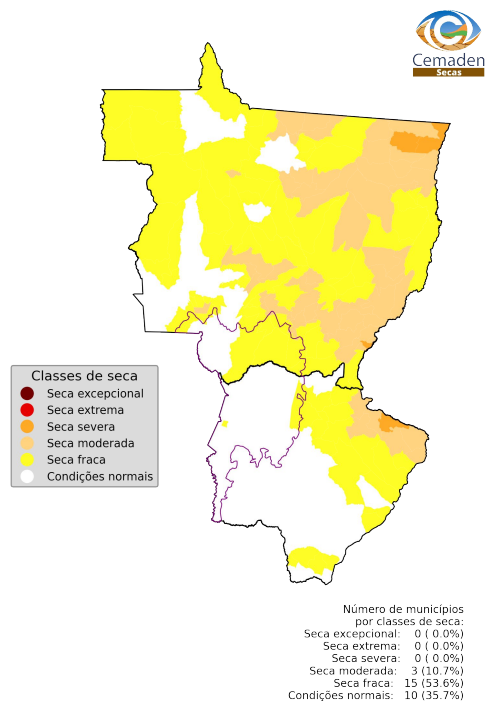


PROPAGAÇÃO INCREMENTAL DAS CONDIÇÕES DE SECA (PICS)



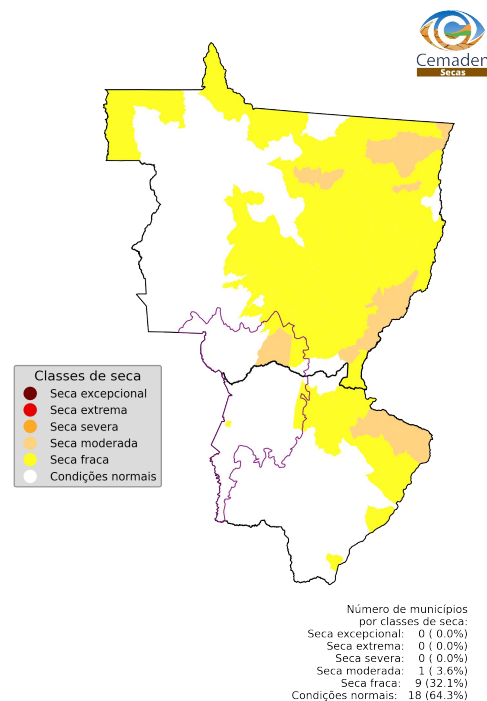
ÍNDICE INTEGRADO DE SECA (3 MESES) **PREVISÃO JANEIRO**

IIS-03 OBSERVADO MUNICÍPIO



Índice Integrado de Seca - 3 meses (IIS3)
dezembro 2025
Fonte: Cemaden/MCTI

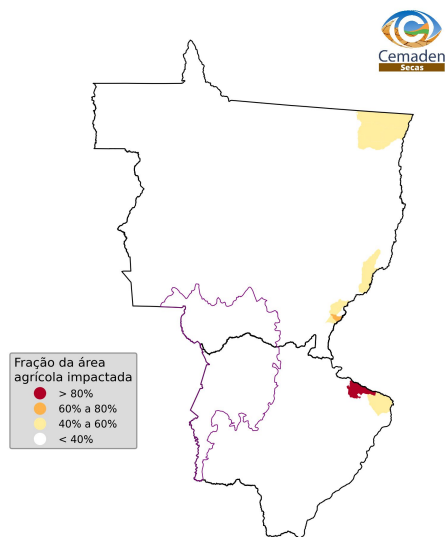
IIS-03 **PREVISÃO** MUNICÍPIO



Índice Integrado de Seca - 3 meses, previsão (IIS3p)
janeiro 2026
Fonte: Cemaden/MCTI

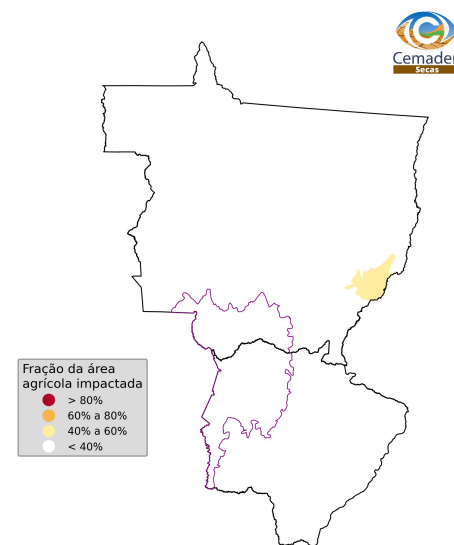
ÁREAS DE PASTAGENS E AGRÍCOLAS AFETADAS PELA SECA

OBSERVADO



Área agro-pastoril municipal afetada pela seca
dezembro 2025
Fonte: Cemaden/MCTI

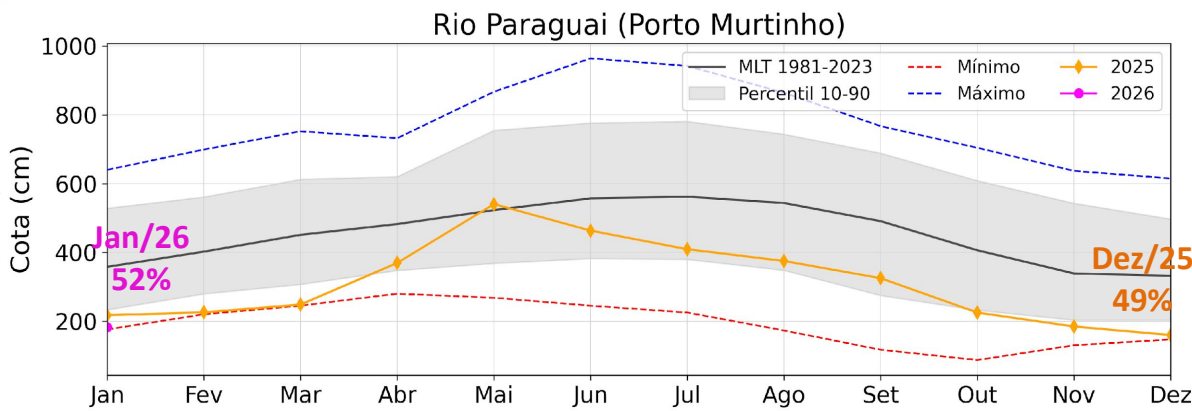
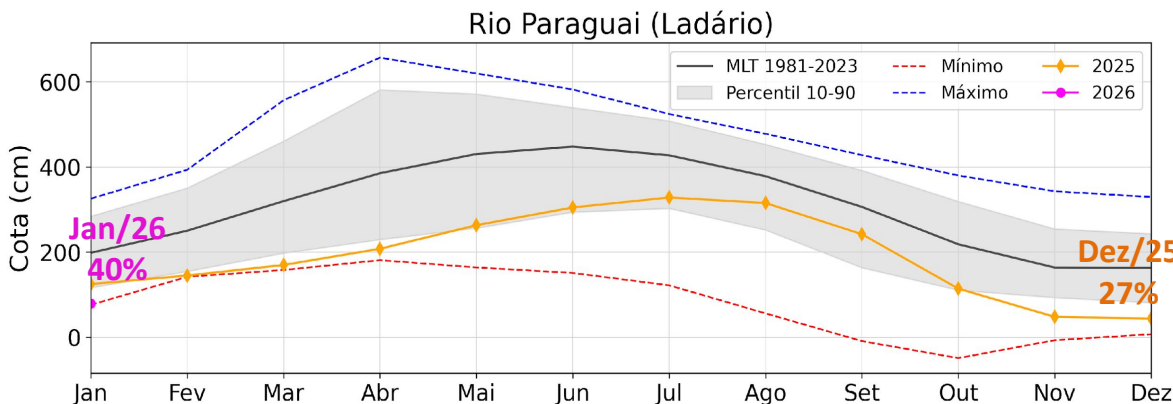
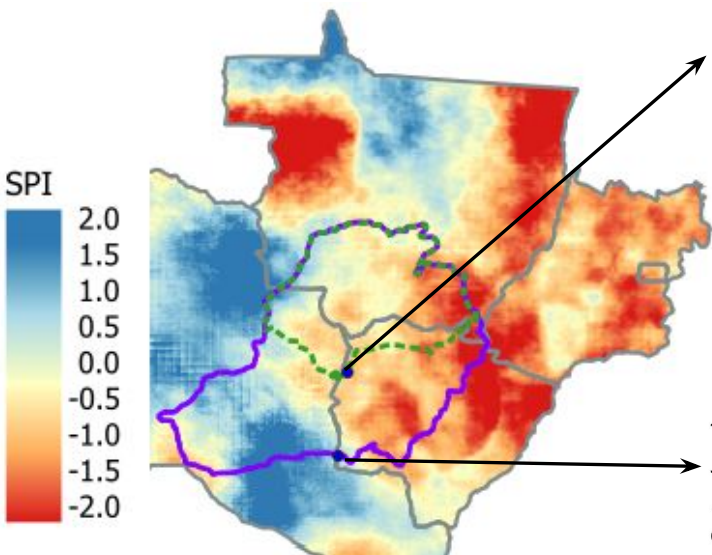
PREVISÃO



Área agro-pastoril municipal afetada pela seca - previsão
janeiro 2026
Fonte: Cemaden/MCTI

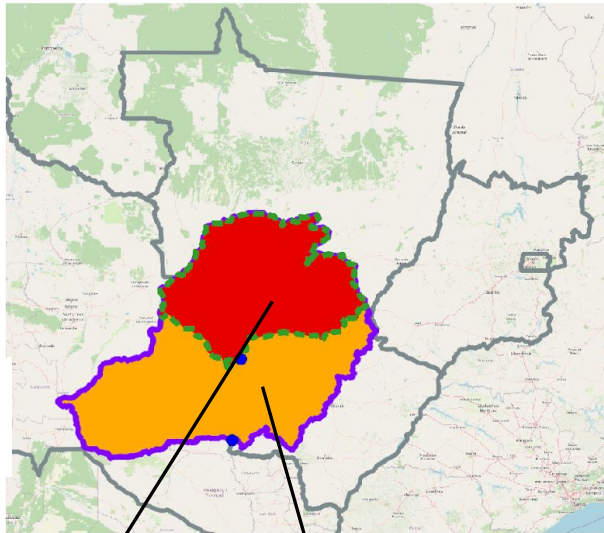
Evolução dos Níveis do Rio Paraguai

SPI-12 Dezembro 2025



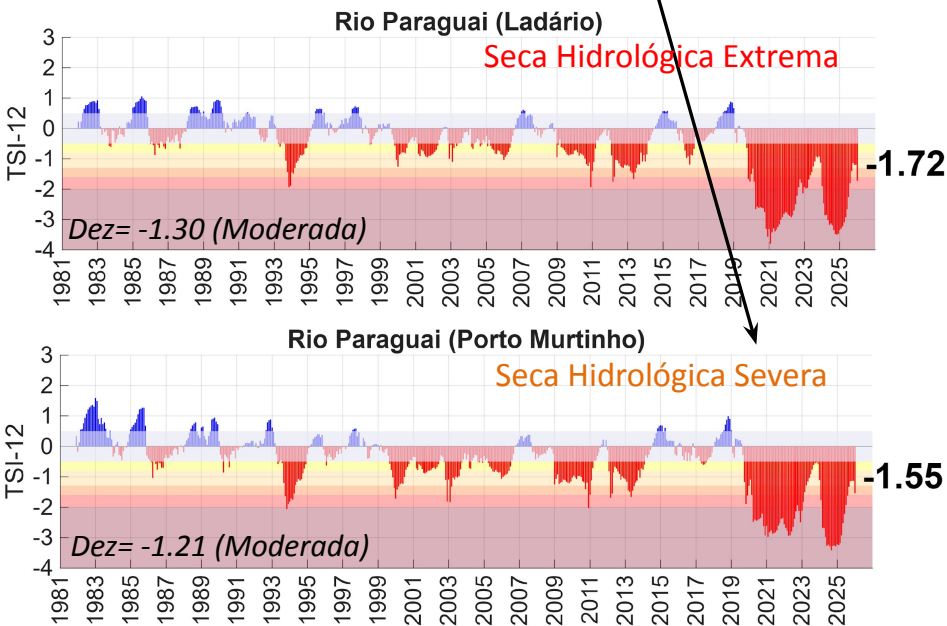
Estação	Cota 30/Nov	Cota 31/Dez	Cota 19/Jan
Ladário	36 cm	70 cm	80 cm
P. Murtinho	165 cm	173 cm	187 cm

Índice de Seca Bivariado (Precipitação-Cota) - TSI

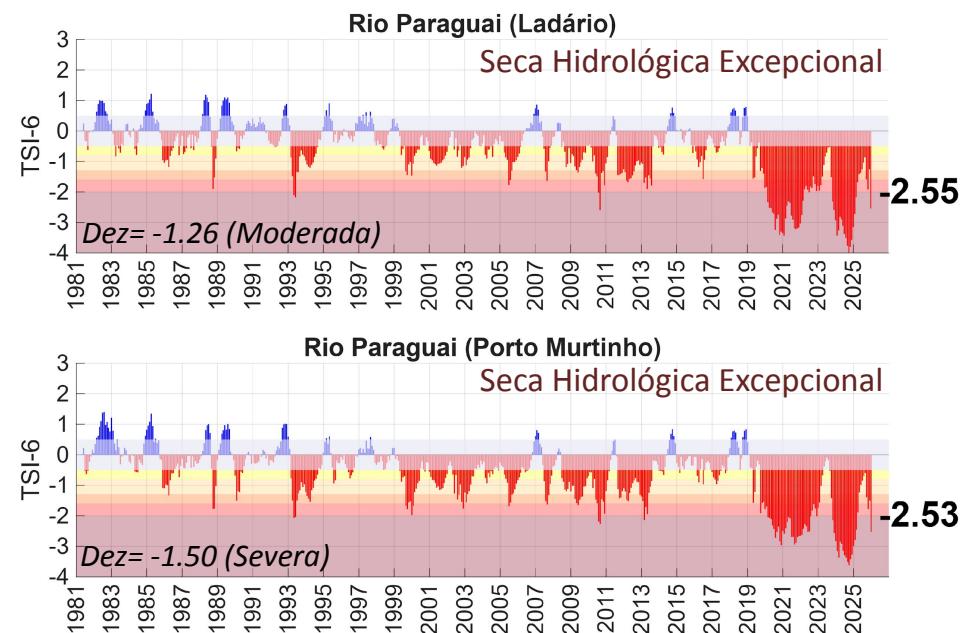


A situação voltou a se agravar, o que pode ser observado tanto no curto quanto no longo prazo, em função dos baixos níveis dos rios e da limitação dos aportes naturais recentes.

TSI-12 Janeiro



TSI-6 Janeiro

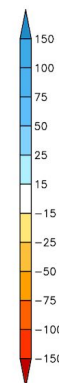
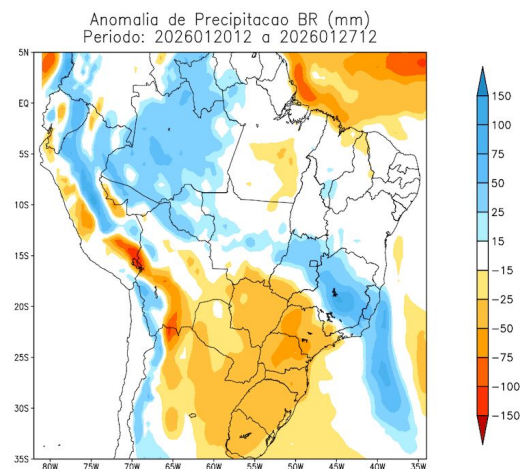
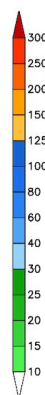
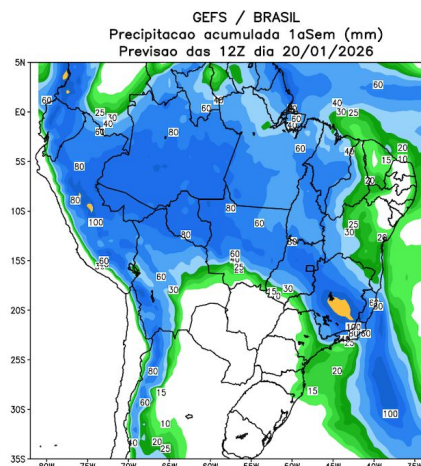


Previsão de chuva próximas duas semanas

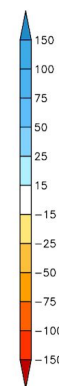
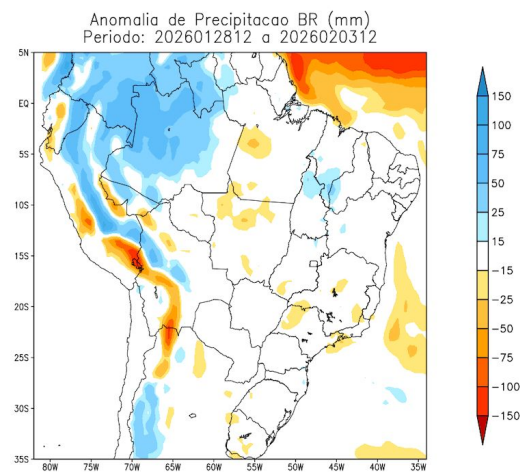
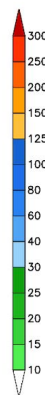
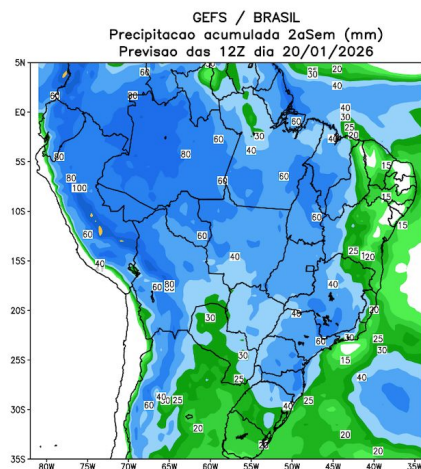
chuva: acumulada

chuva: anomalia

Semana 1

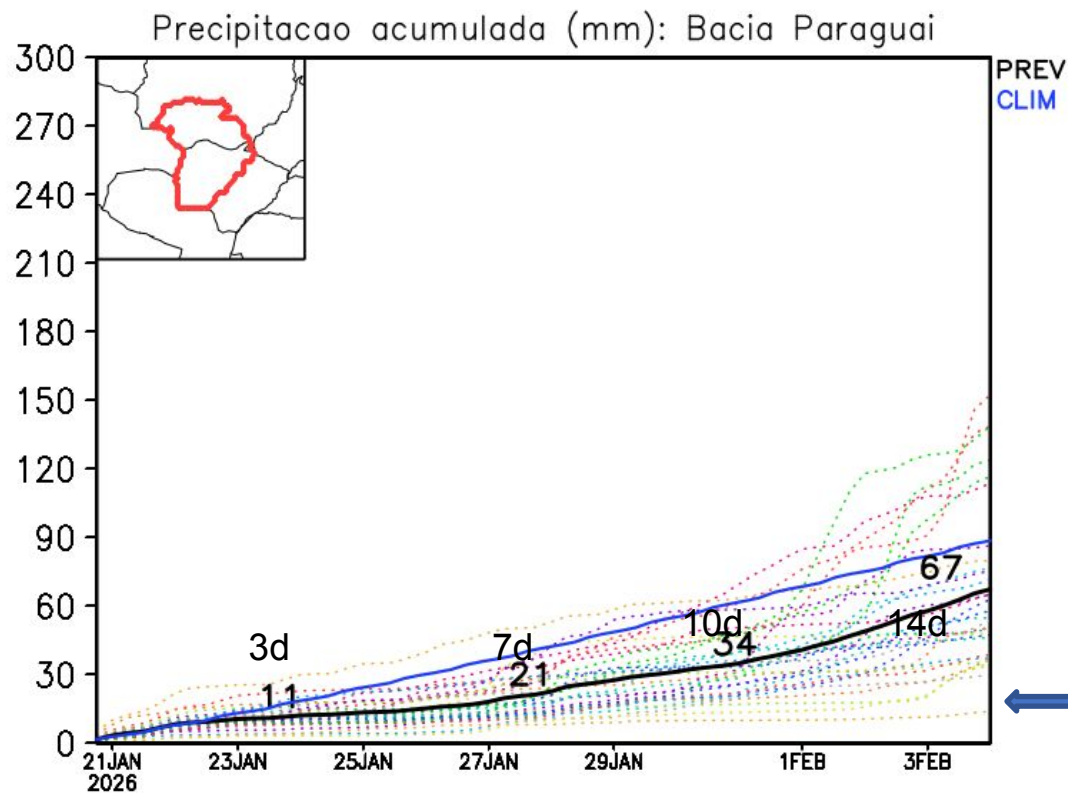
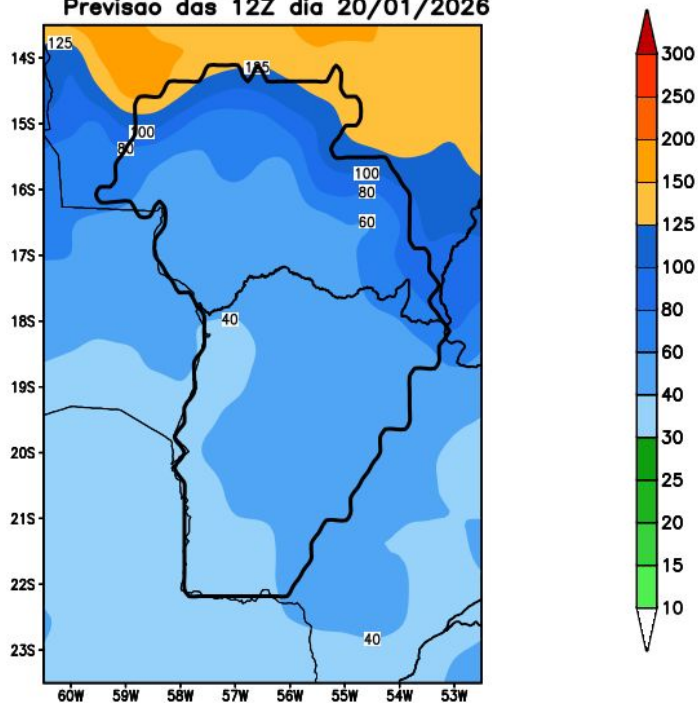


Semana 2



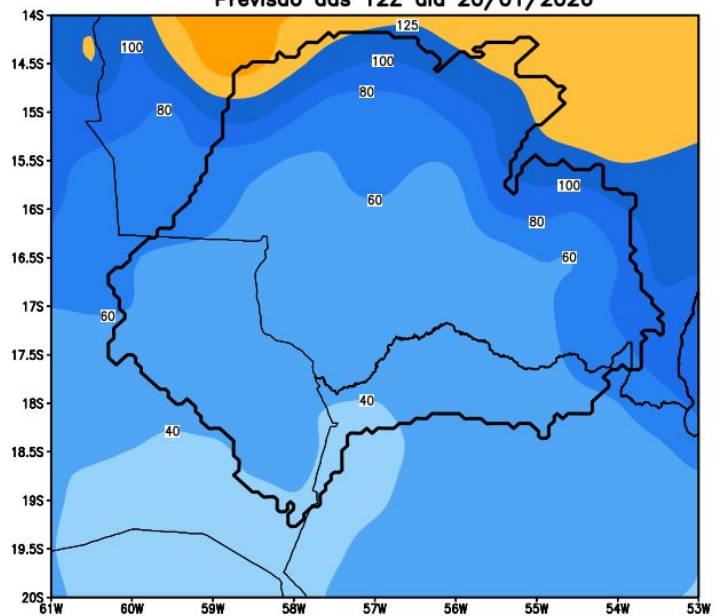
Previsão de chuva Bacia do Alto Paraguai

GEFS / Bacia do Rio Paraguai
Precipitação acumulada em 15 dias (mm)
Previsão das 12Z dia 20/01/2026

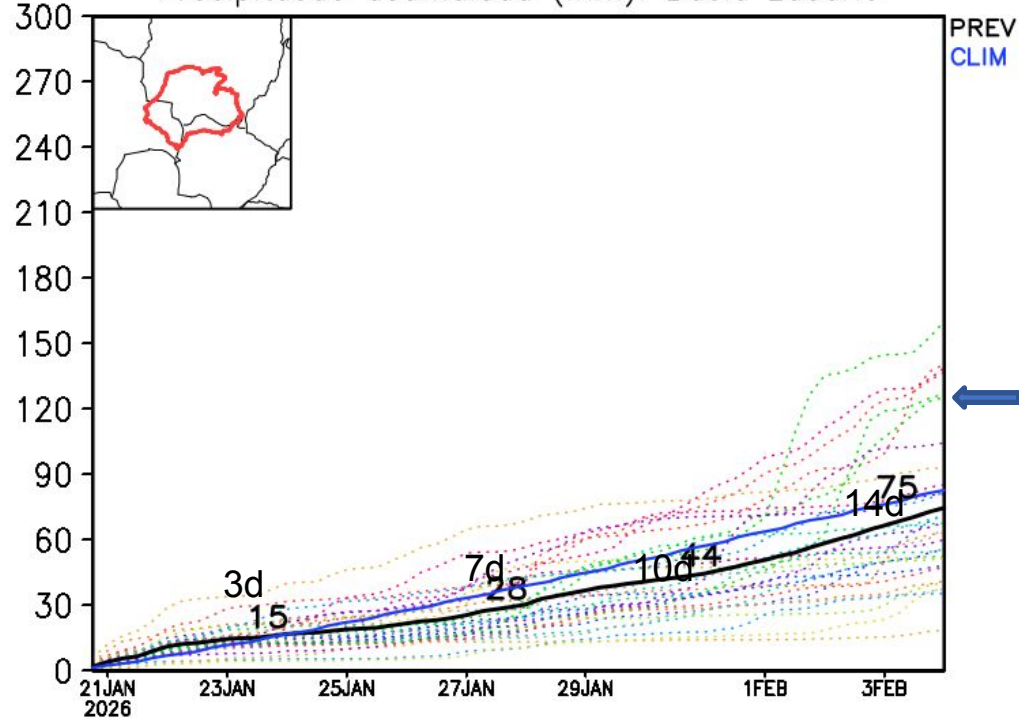


Previsão de chuva sub Bacia de Ladário

GEFS / Bacia Ladario
Precipitação acumulada em 14 dias (mm)
Previsão das 12Z dia 20/01/2026



Precipitação acumulada (mm): Bacia Ladario

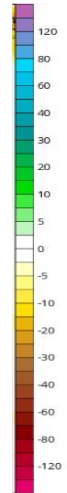
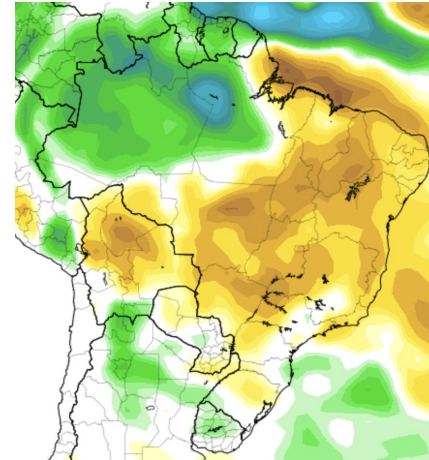
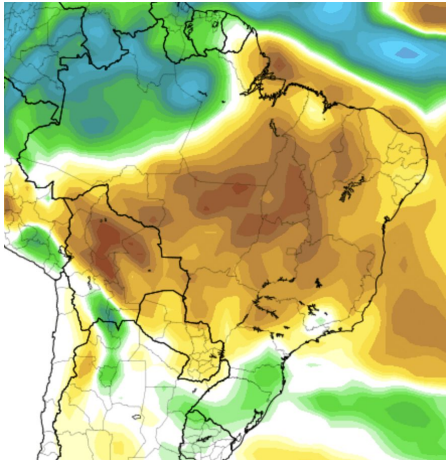


Anomalia de Chuva 3a e 4a semanas

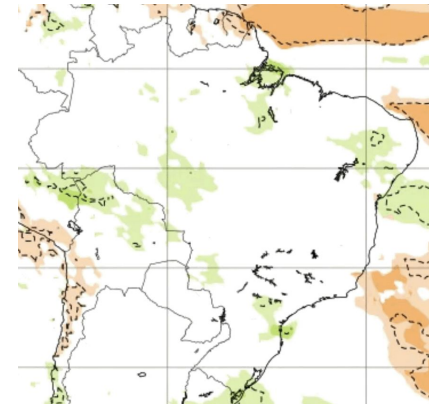
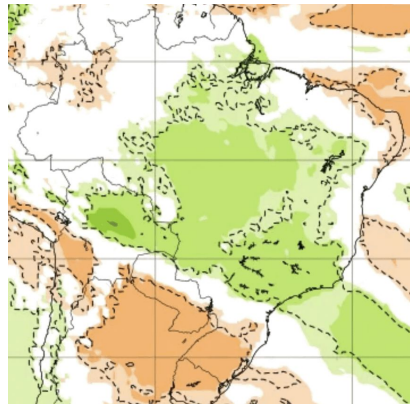
03-09 fevereiro

10 - 16 fevereiro

Modelo Americano
CFS/NOAA

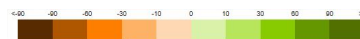


Modelo Europeu
ECMWF



02-08 fevereiro

09-15 fevereiro



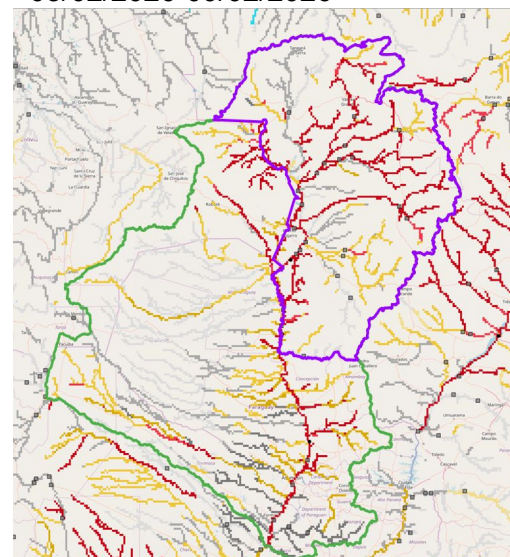
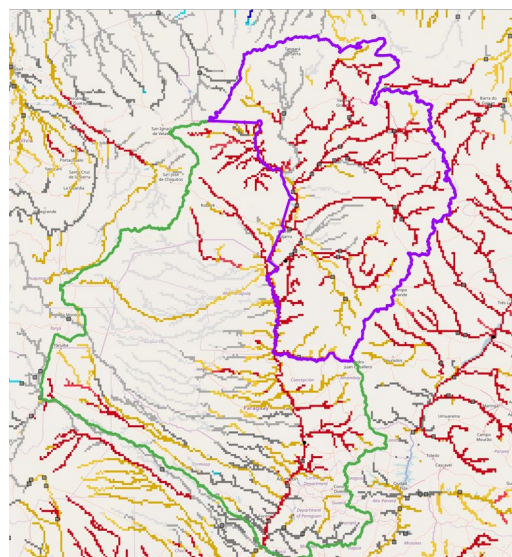
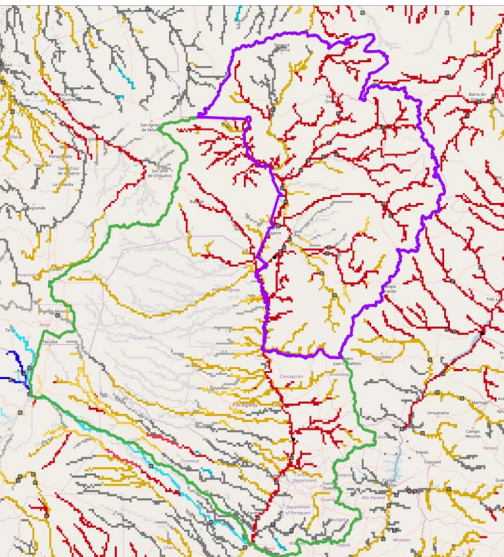
Previsão Sub-sazonal de vazões (45 dias) para a Bacia do Rio Paraguai (Sistema Global de Previsão de Vazão - GloFAS)

Previsão: 19/01/2026 – 02/03/2026

19/01/2026-26/01/2026

27/01/2026-02/02/2026

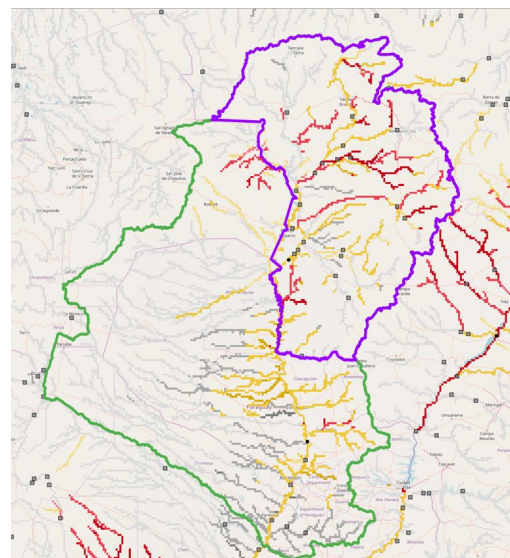
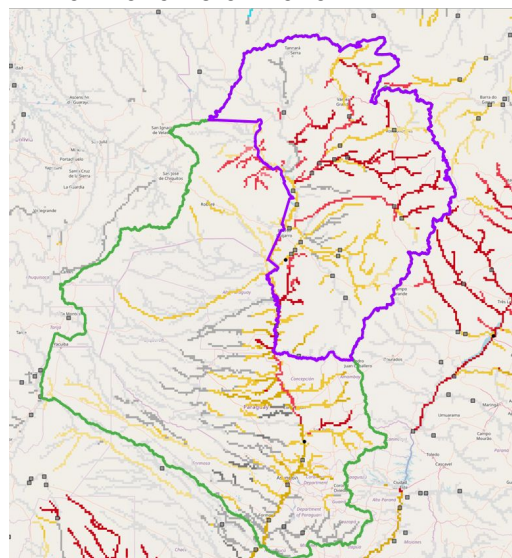
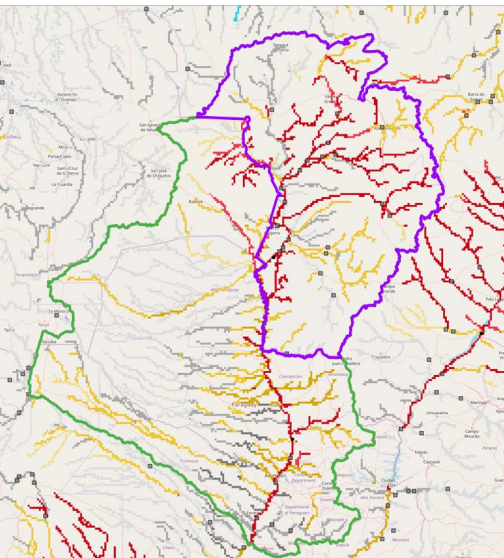
03/02/2026-09/02/2026



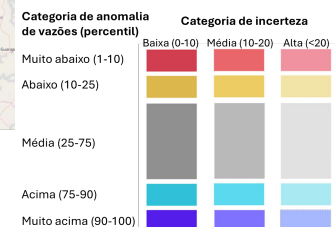
10/02/2026-16/03/2026

17/02/2026-23/02/2026

14/02/2026-02/03/2026



 Alto Paraguai
 Bacia Rio Paraguai

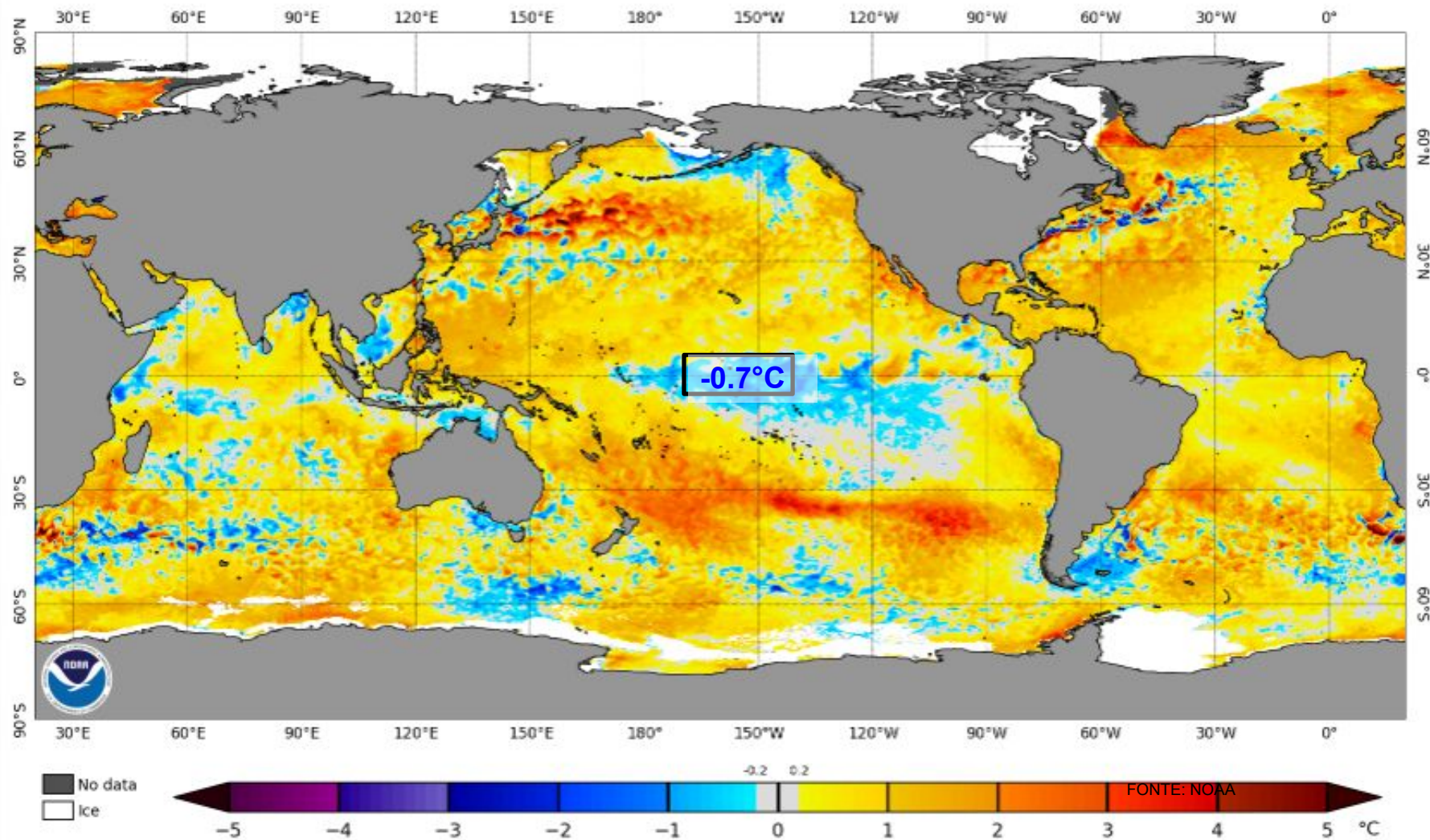


Fonte: Previsão Meteorológica: ECMWF
Previsão de vazão: Lisflood/GloFAS Forecast
<https://www.globalfloods.eu/glofas-forecasting/>



Status Atual: La Niña

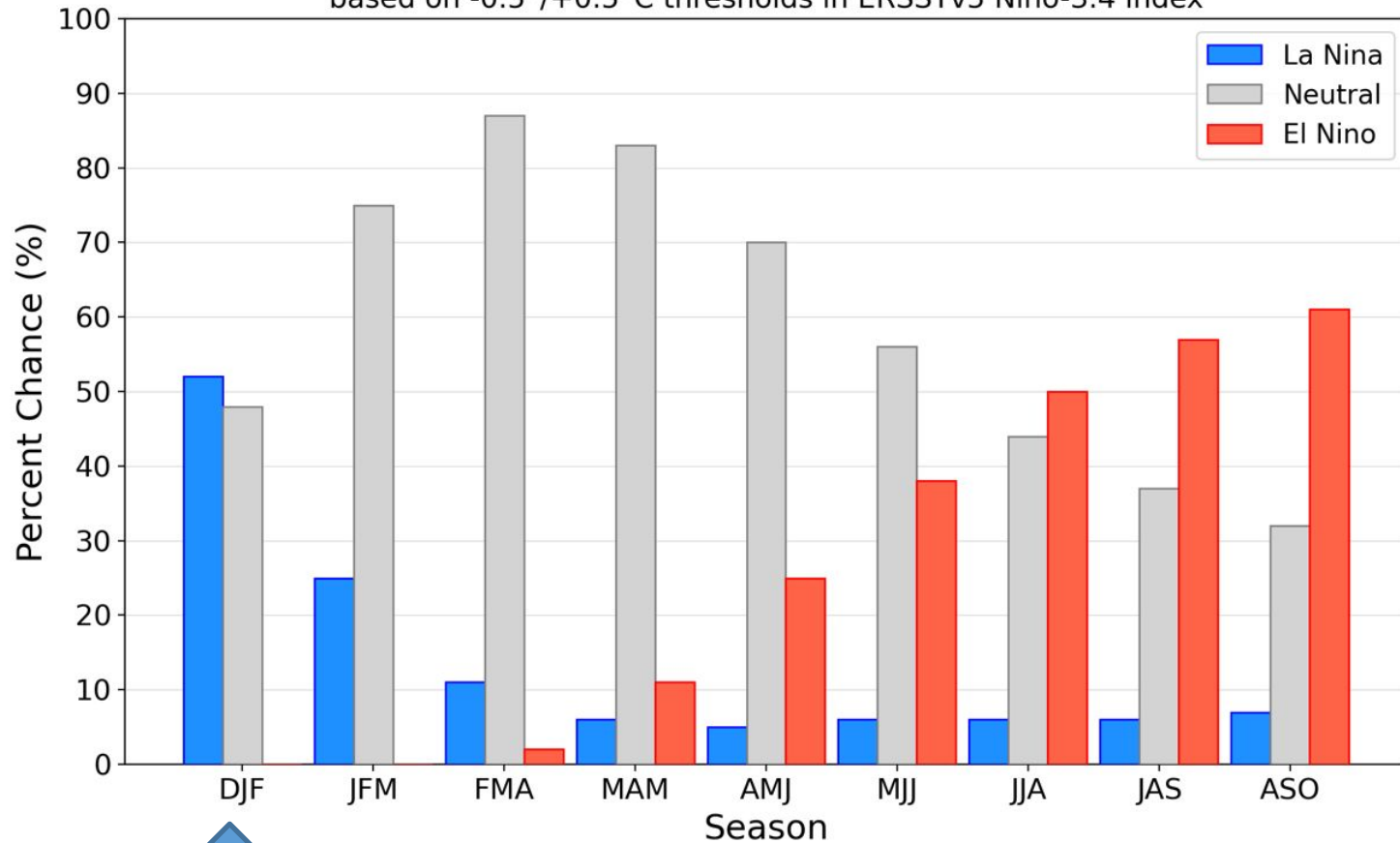
NOAA Coral Reef Watch Daily 5km SST Anomalies (v3.1) 17 Jan 2026



Previsão do “ENSO”

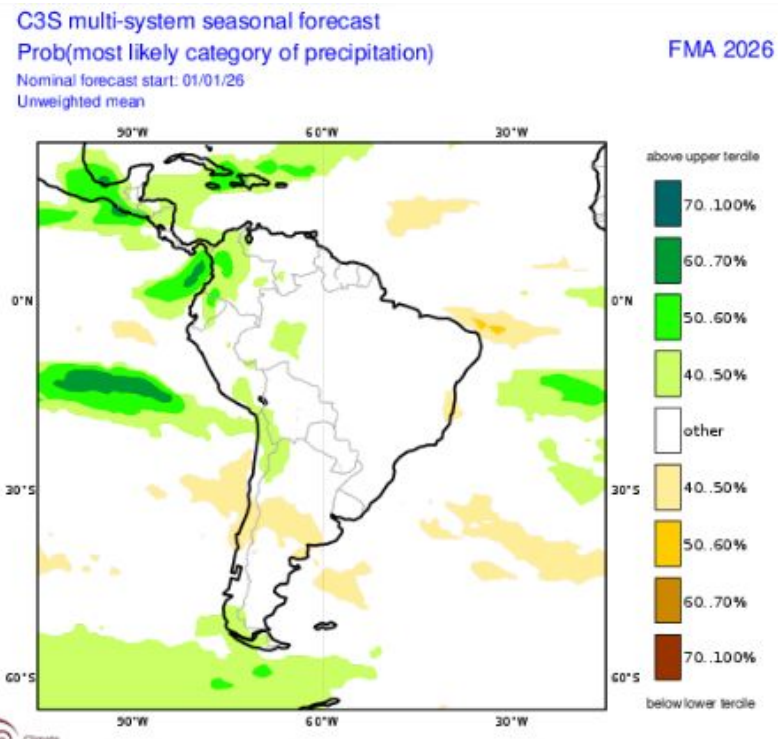
Official NOAA CPC ENSO Probabilities (issued January 2026)

based on $-0.5^{\circ}/+0.5^{\circ}\text{C}$ thresholds in ERSSTv5 Niño-3.4 index

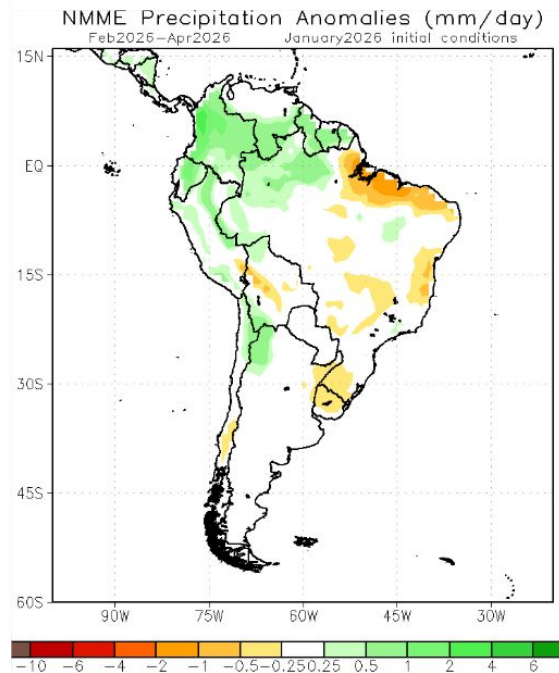


Previsão Sazonal de Chuva Multi-Modelo

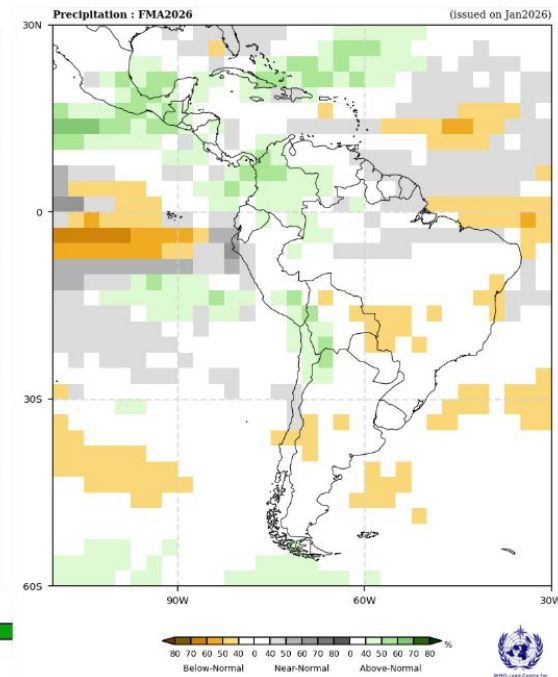
Fevereiro-Março-Abril



Modelos “Europeus”



Modelos Norte Americanos



Modelos da WMO