CEMADEN

Centro Nacional de Monitoramento e Alertas de Desastres Naturais

Monitoramento e Previsões para a Bacia do rio Doce

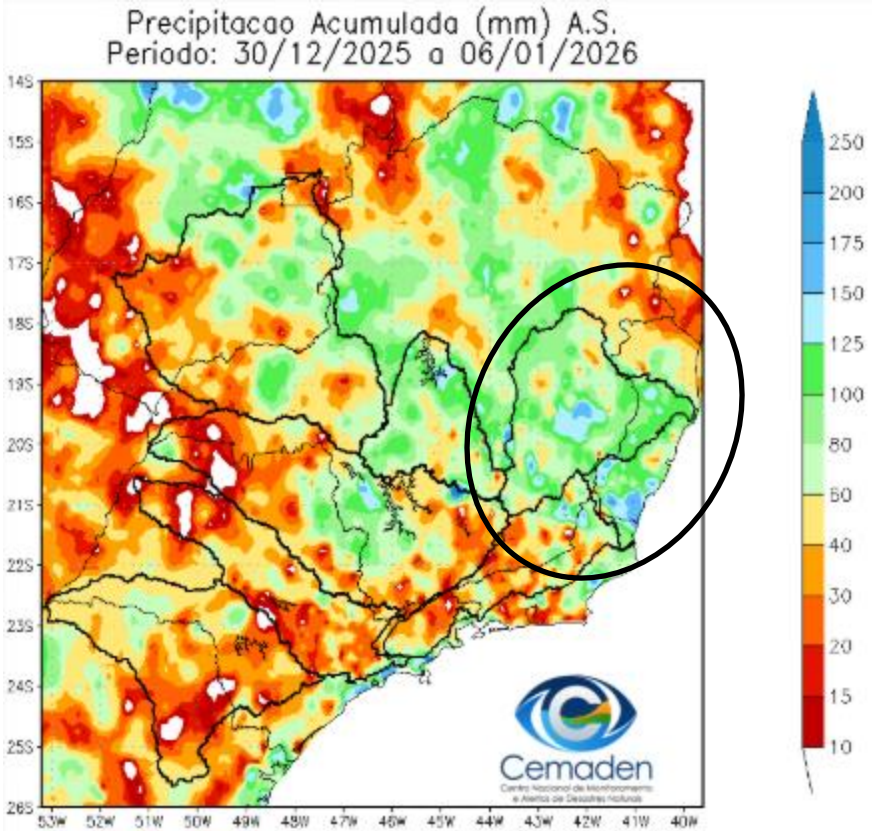
07 de janeiro de 2026

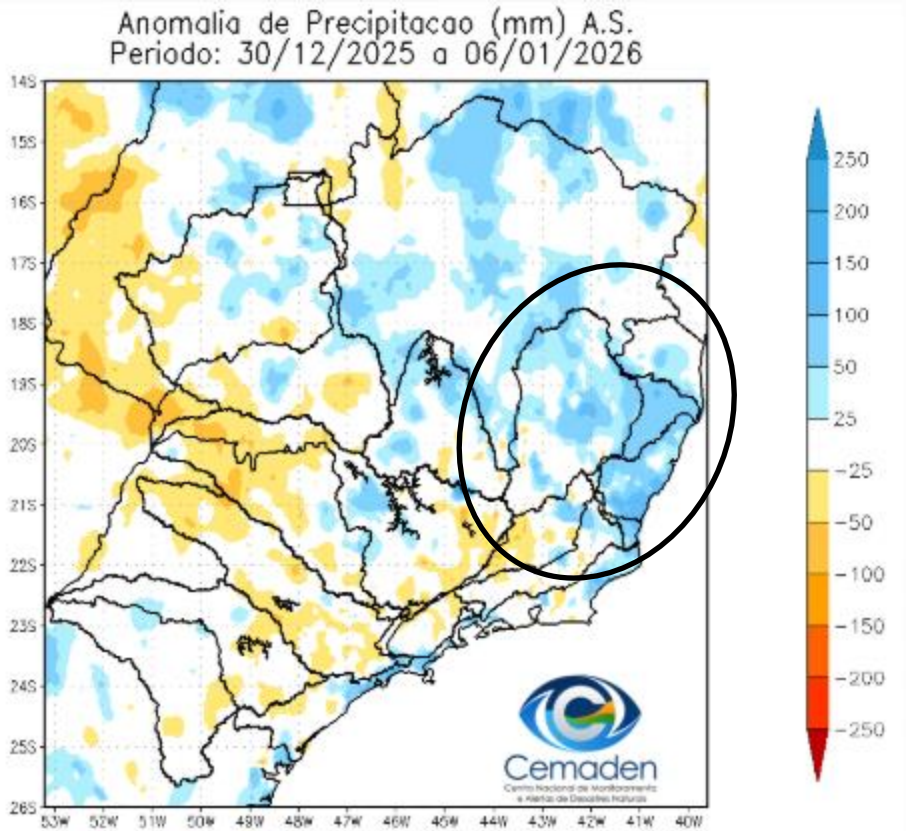
Cemaden Centro Nacional de Monitoramento e Alertas de Desastres Naturais

MINISTÉRIO DA CIÊNCIA, TECNOLOGIA E INOVAÇÃO

GOVERNO DO BRASIL DO LADO DO POVO BRASILEIRO

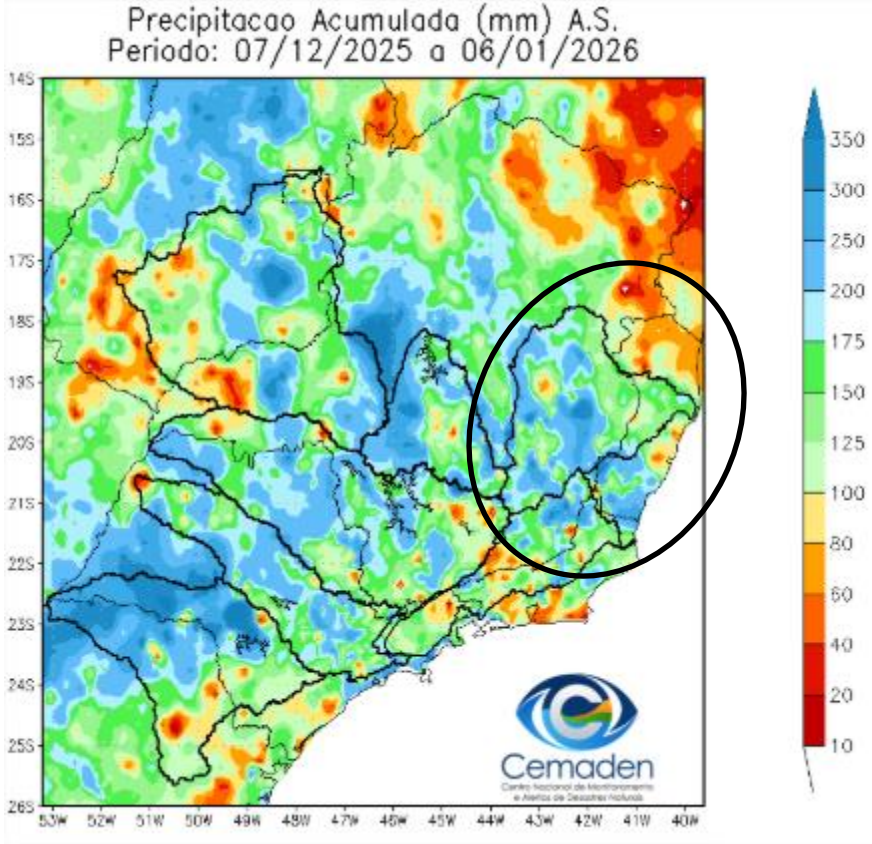
Precipitação acumulada nos últimos *07* dias

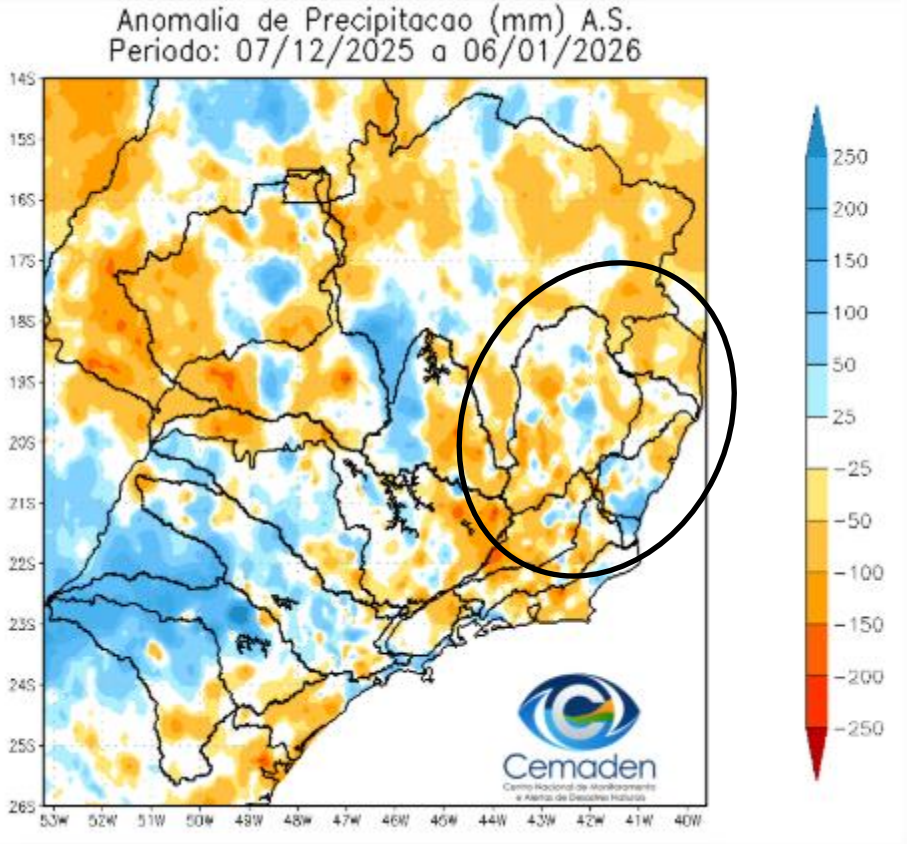




FONTE DOS DADOS INPE

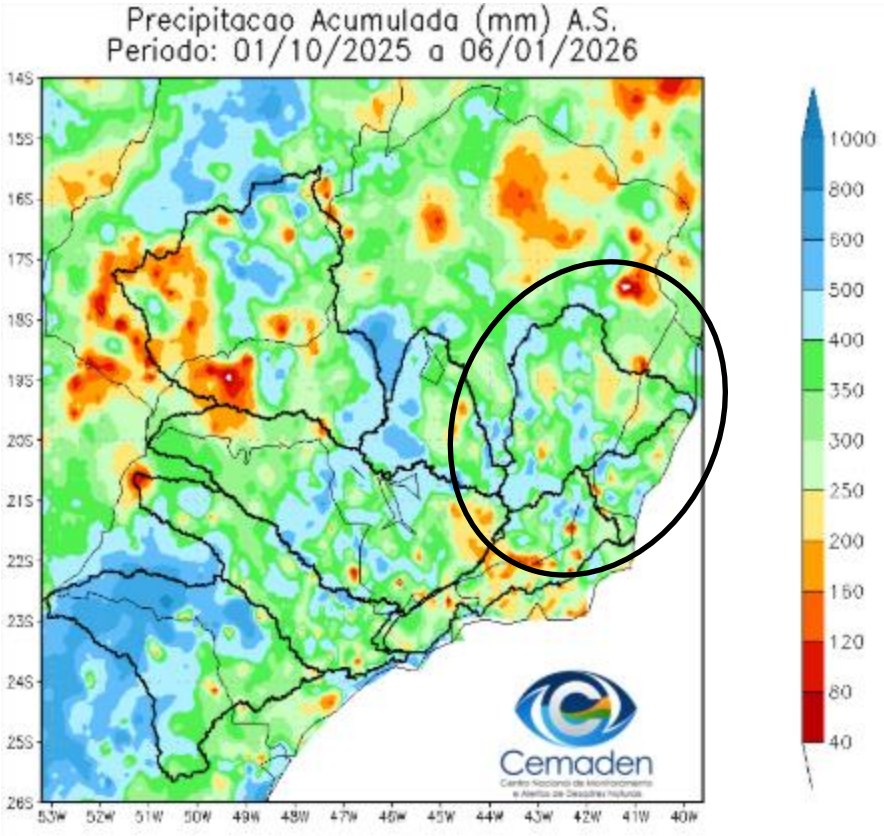
Precipitação acumulada nos últimos 30 dias

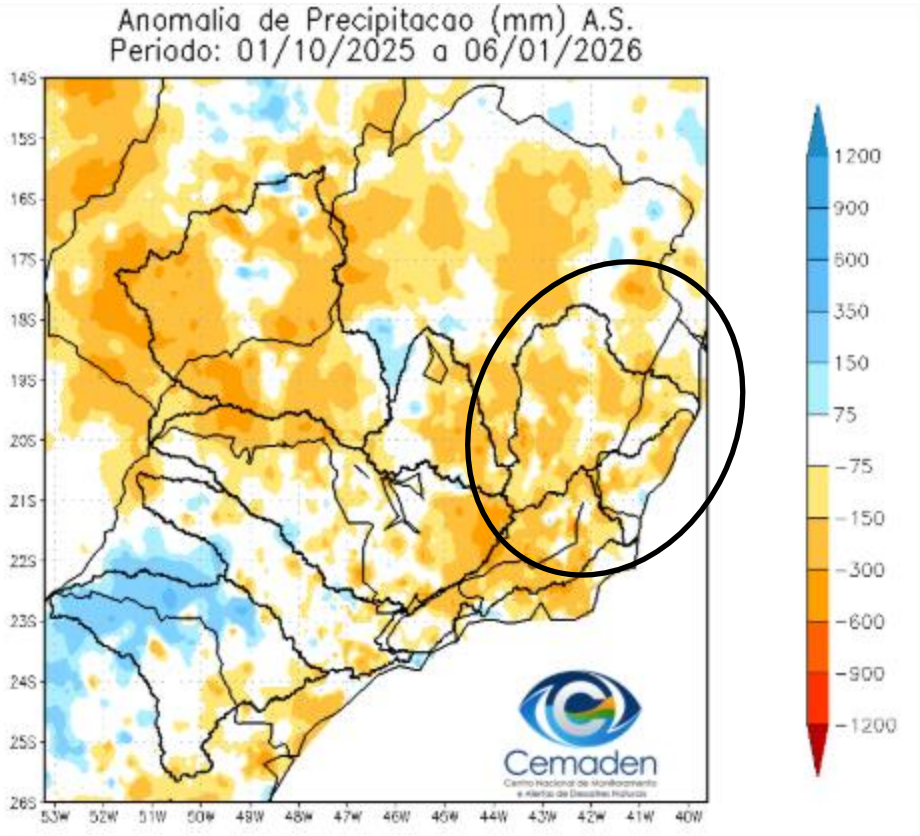




FONTE DOS DADOS INPE

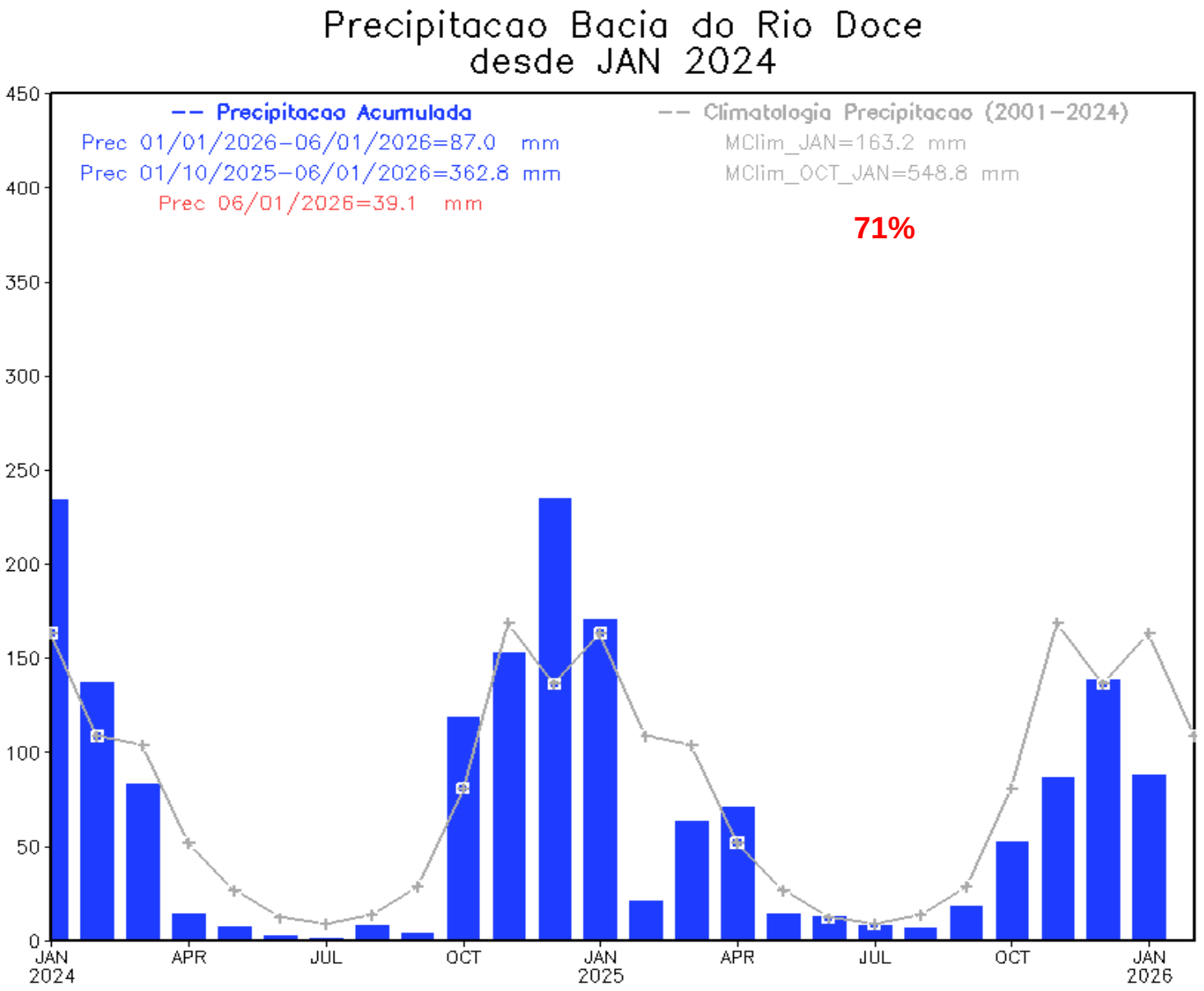
Precipitação acumulada no Ano Hidrológico





FONTE DOS DADOS INPE

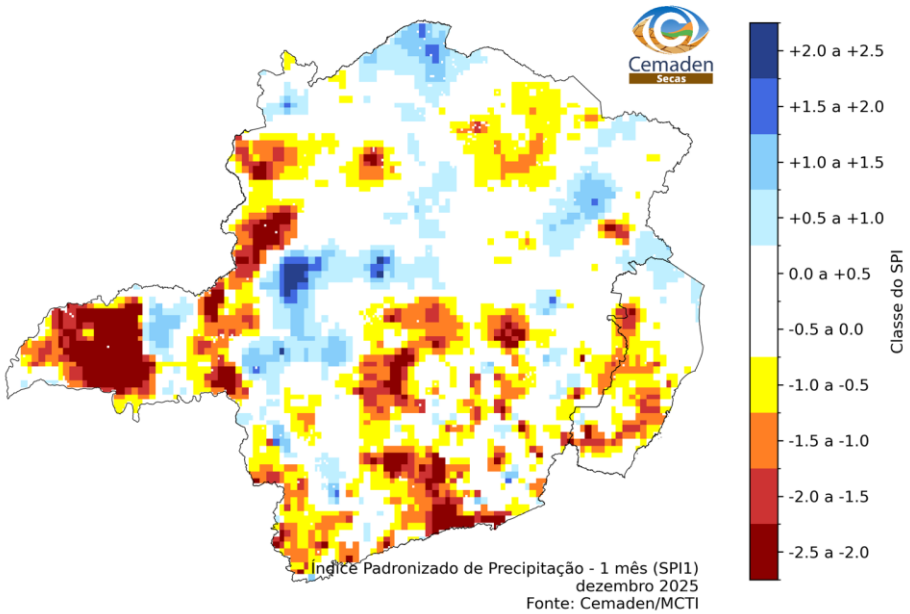
Precipitação acumulada nos últimos 24 meses



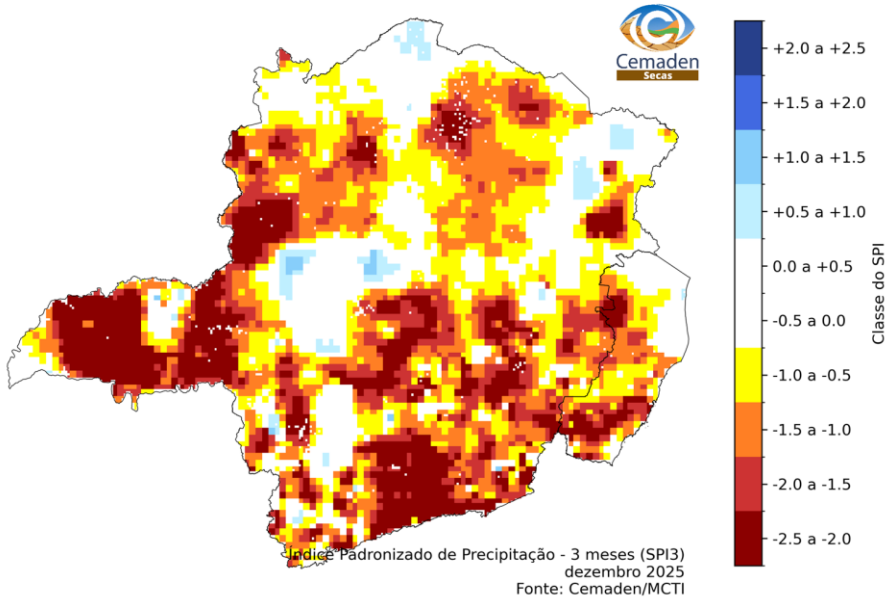
FONTE DOS DADOS: INPE

ANOMALIA PADRONIZADA DE PRECIPITAÇÃO: DEZEMBRO/2025

SPI1



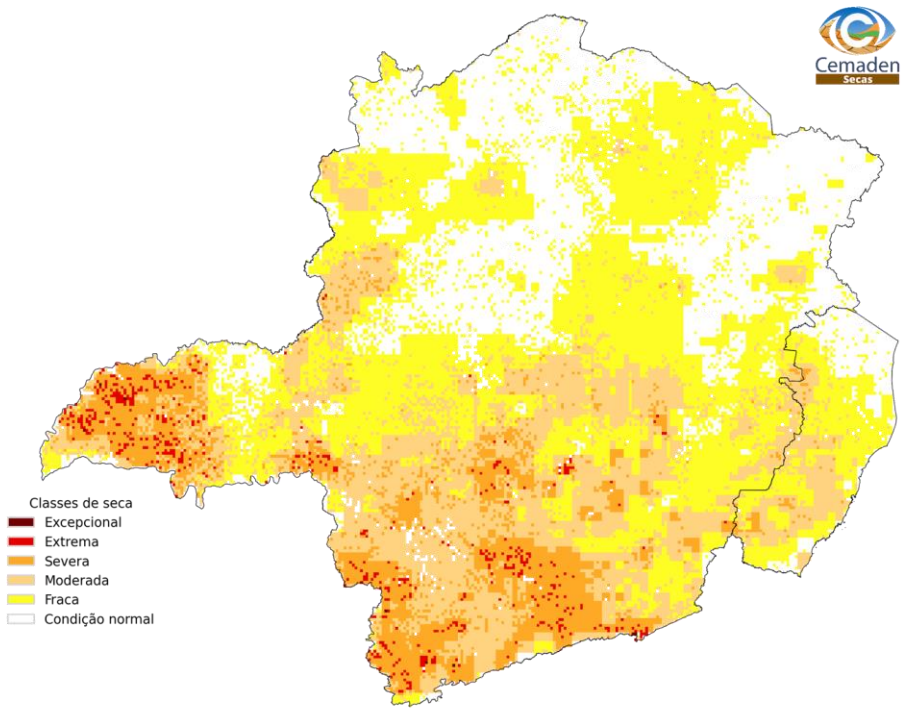
SPI3



ÍNDICE INTEGRADO DE SECA - IIS

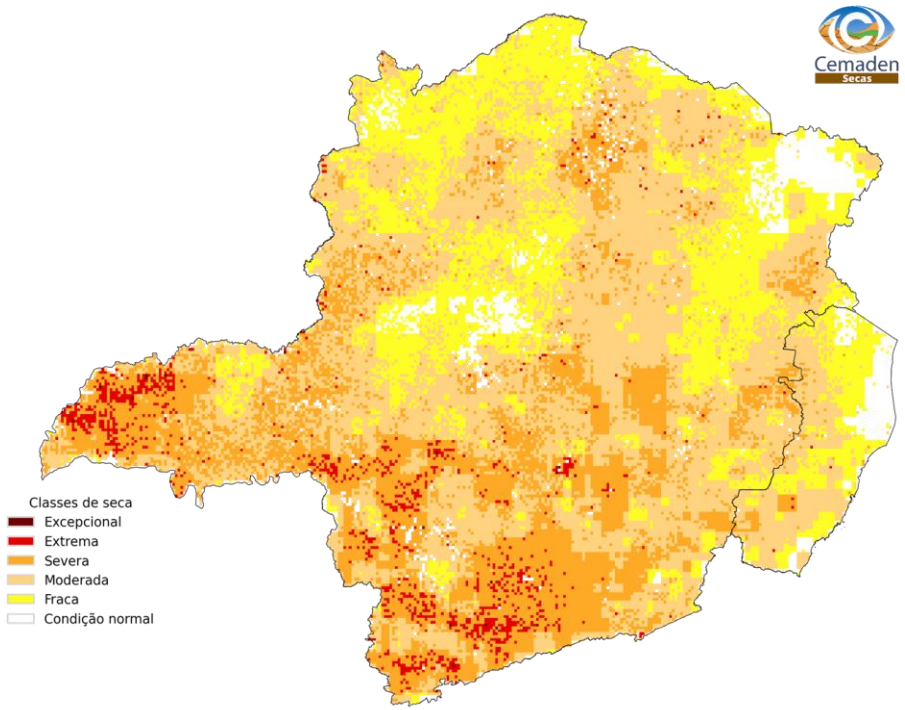
(SPI + VHI + AUS): DEZEMBRO/2025

IIS-01



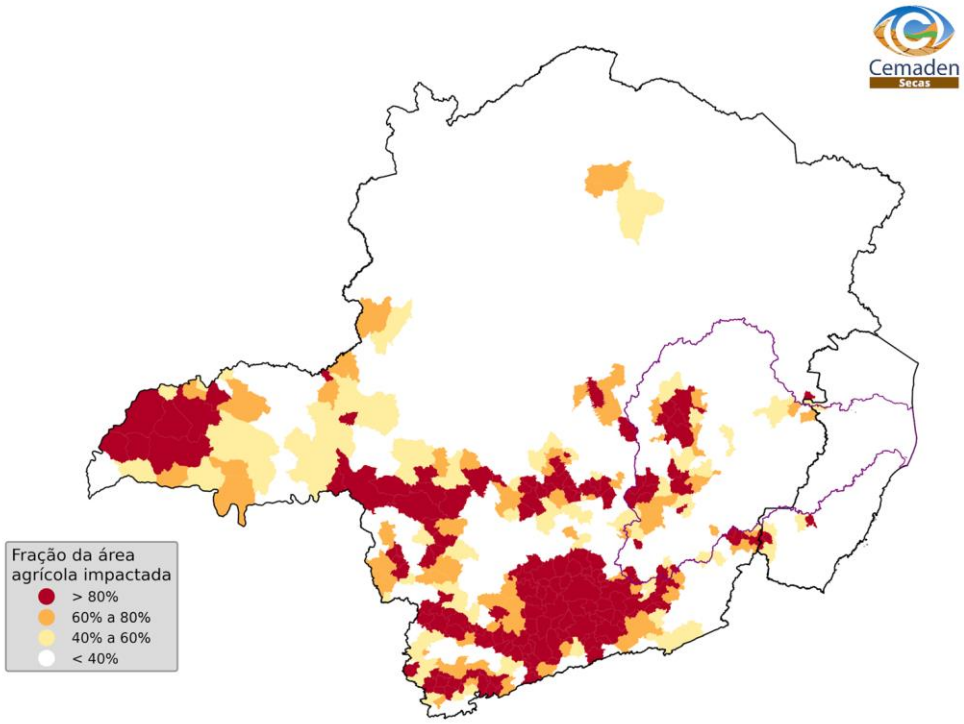
Índice Integrado de Seca - 1 mês (IIS1)
dezembro 2025
Fonte: Cemaden/MCTI

IIS-03



Índice Integrado de Seca - 6 meses (IIS6)
dezembro 2025
Fonte: Cemaden/MCTI

ÁREAS DE PASTAGENS E AGRÍCOLAS AFETADAS PELA SECA

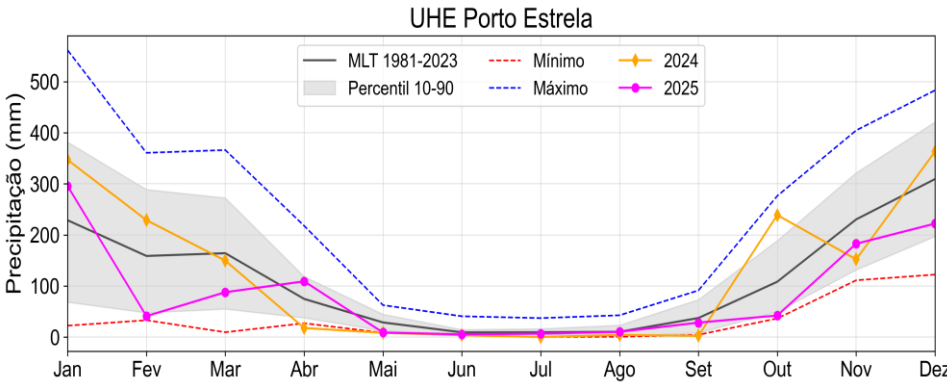


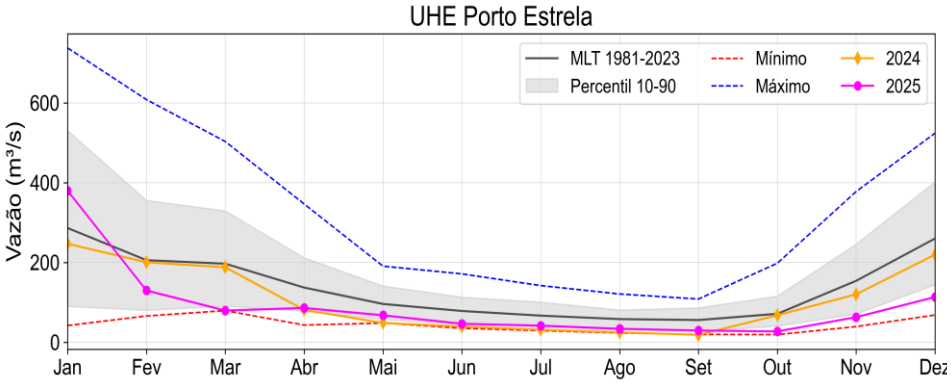
Área agro-pastoril municipal afetada pela seca
dezembro 2025
Fonte: Cemaden/MCTI

Fonte: Estimativa a partir dos dados do Cadastro Ambiental Rural para minifúndios, pequenas e médias propriedades e IIS-3, Desenvolvimento e Processamento (CEMADEN).

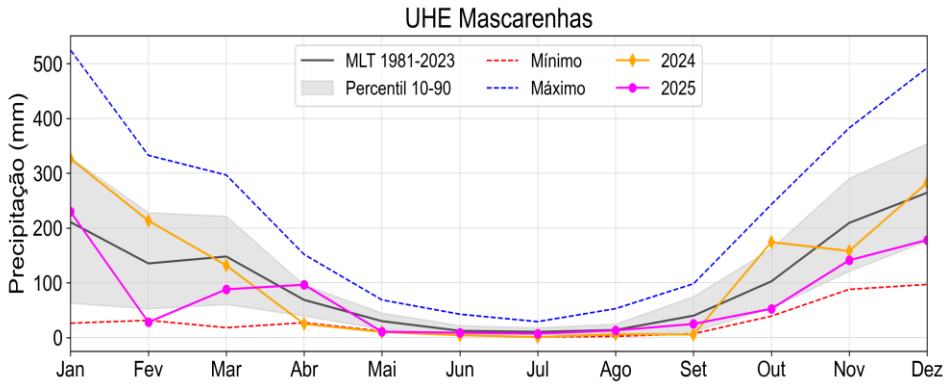
Monitoramento Bacia do Rio Doce

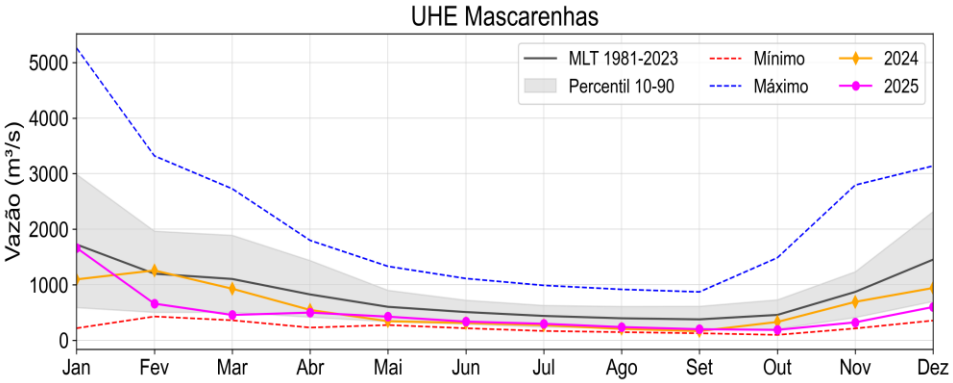
UHE Porto Estrela





UHE Mascarenhas





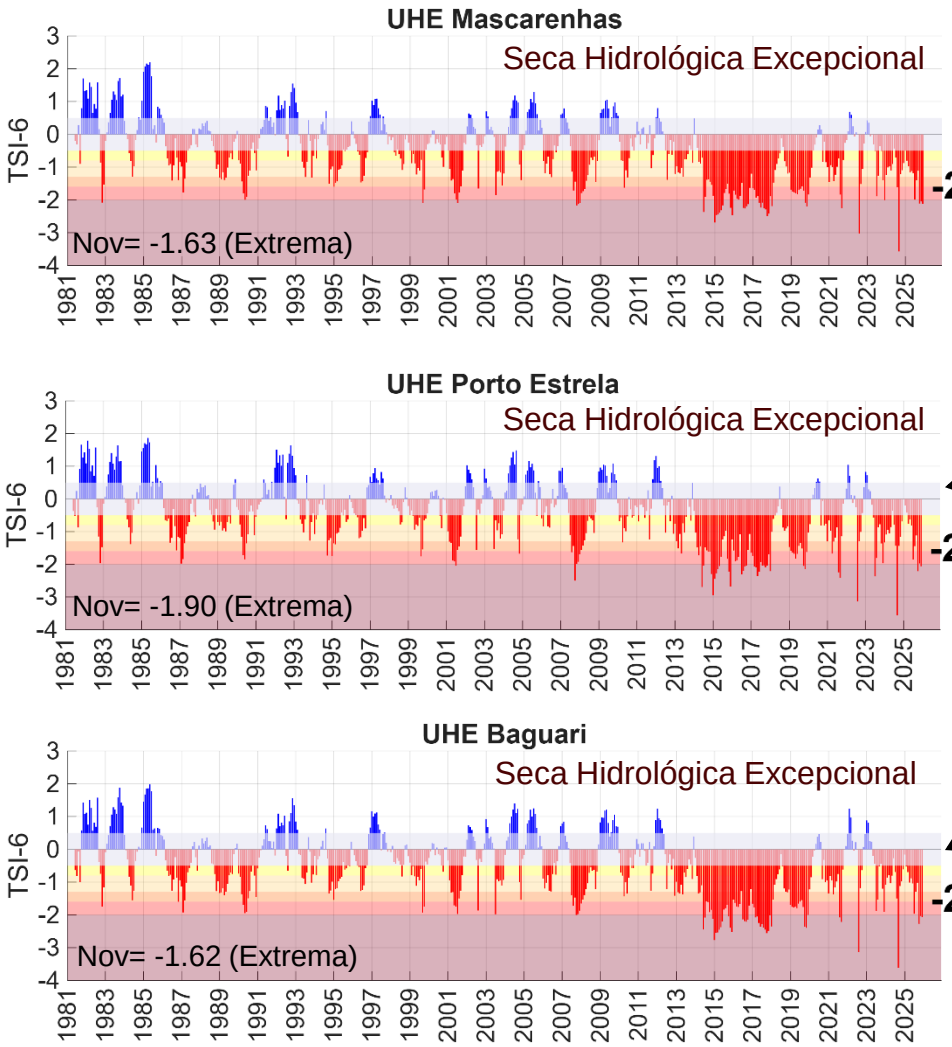
Cemaden
Centro Nacional de Monitoramento e Alertas de Desastres Naturais

MINISTÉRIO DA CIÊNCIA, TECNOLOGIA E INOVAÇÃO

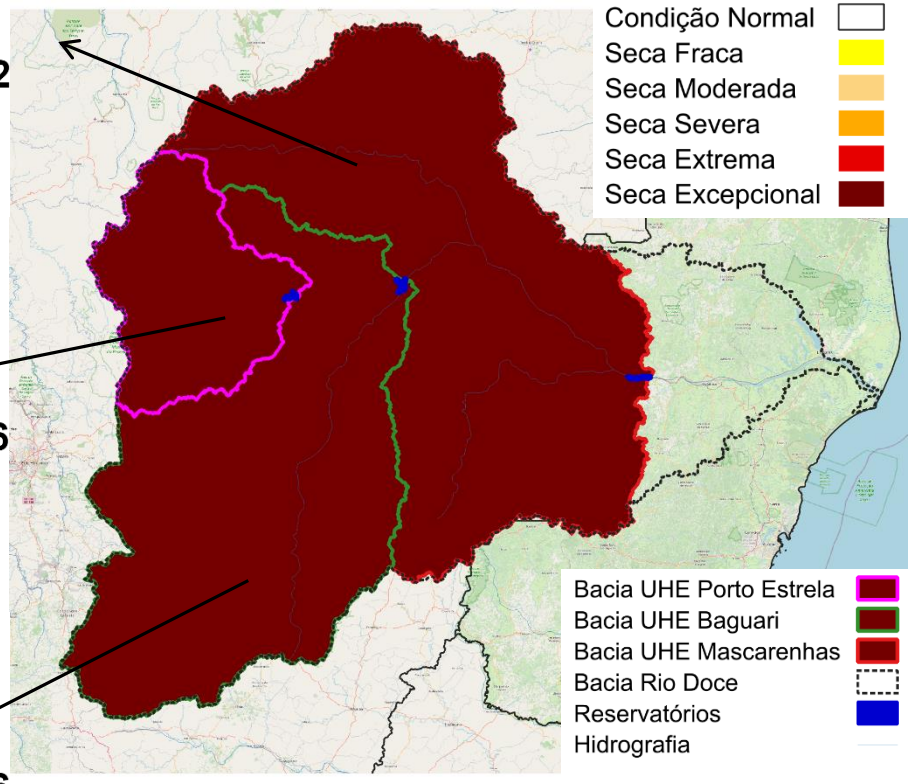
GOVERNO DO BRASIL
DO LADO DO POVO BRASILEIRO

Dados vazão: ONS e ANA / Dados precipitação: CEMADEN e INMET
Gráficos: CEMADEN/MCTI

Índice Bivariado de Seca (Precipitação-Vazão) - TSI
Escala de longo prazo: TSI-6 meses

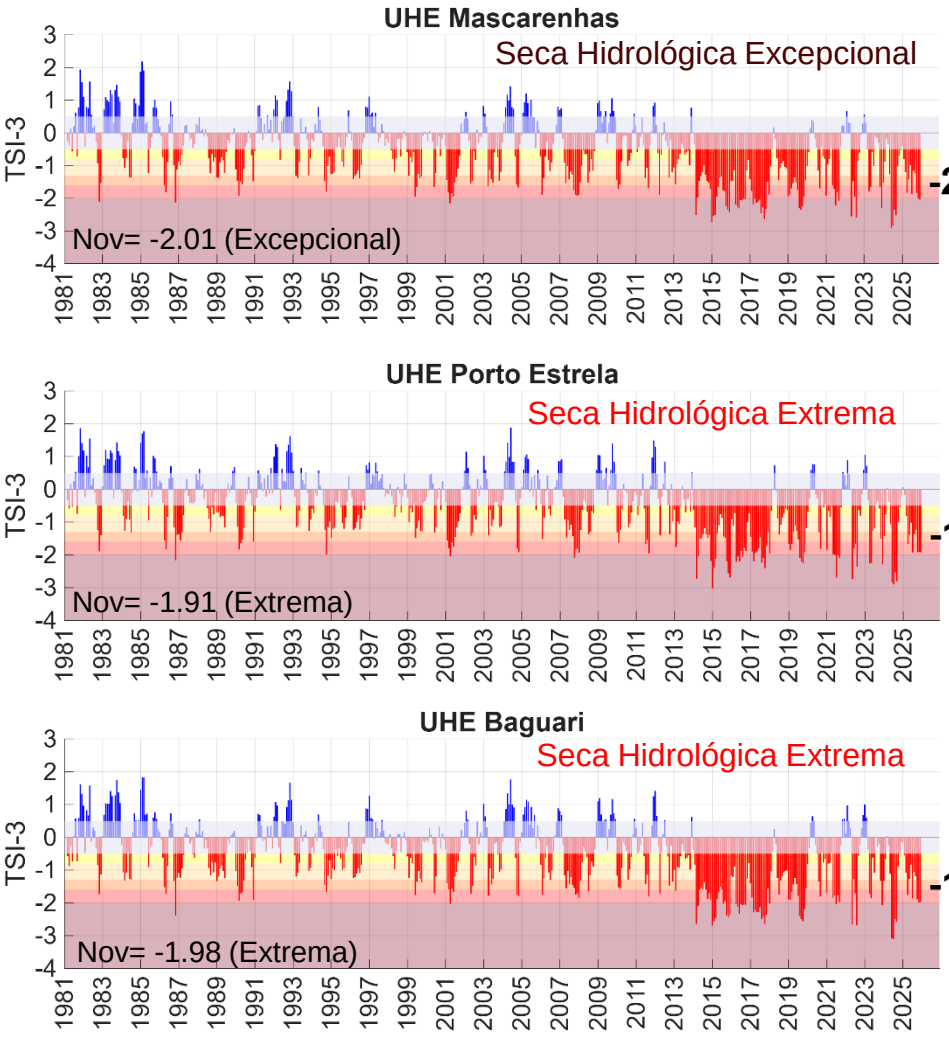


Dezembro/2025

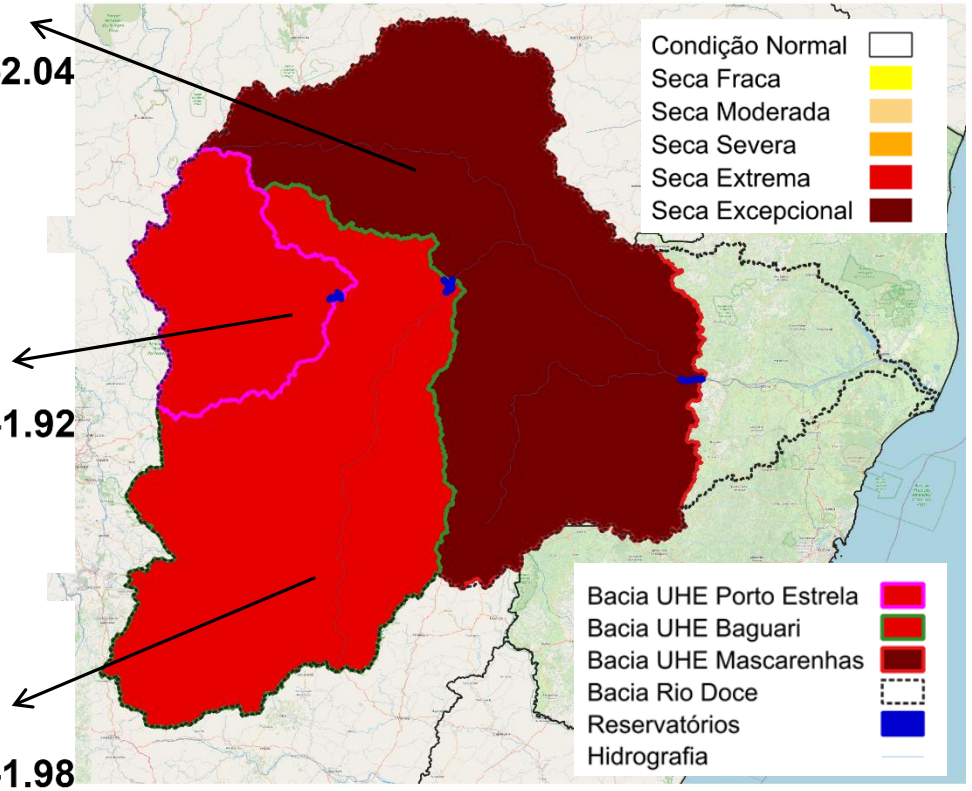


Fonte: CEMADEN
Dados: Precipitação (CHIRPS)
Vazão (ONS/ANA) - Jan/1981-Dez/2025.

Índice Bivariado de Seca (Precipitação-Vazão) - TSI
Escala de longo prazo: TSI-3 meses

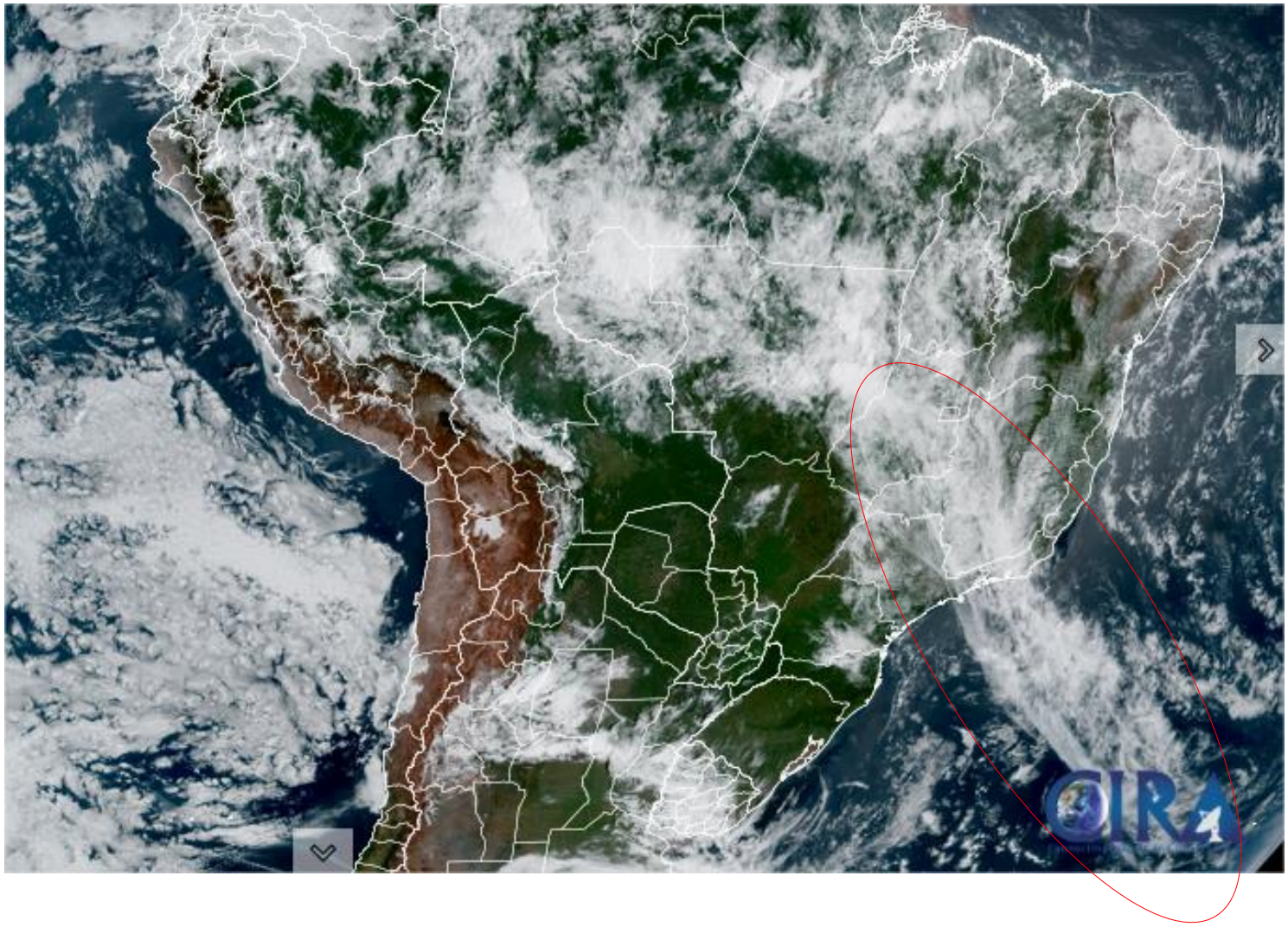


Dezembro/2025

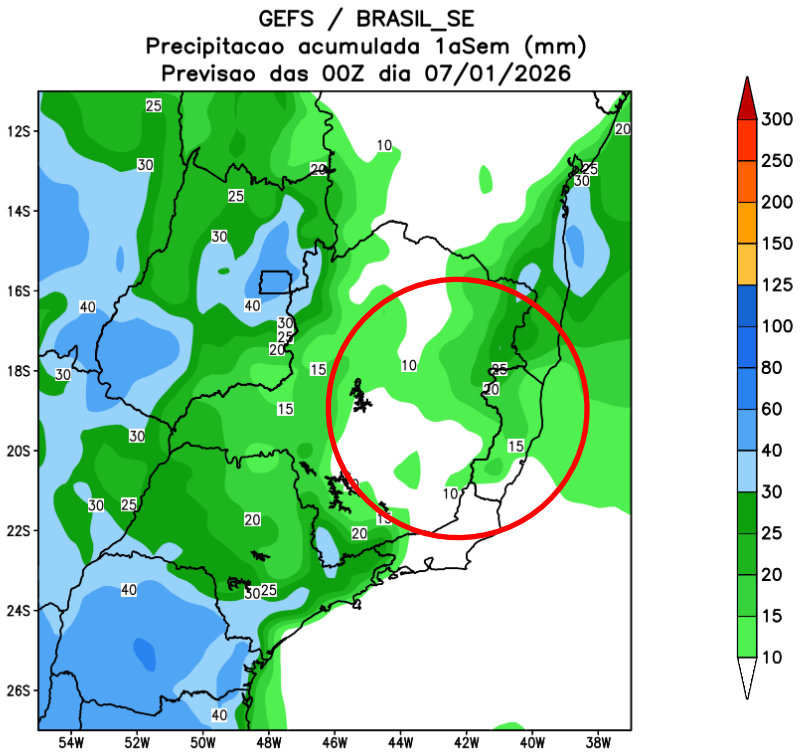


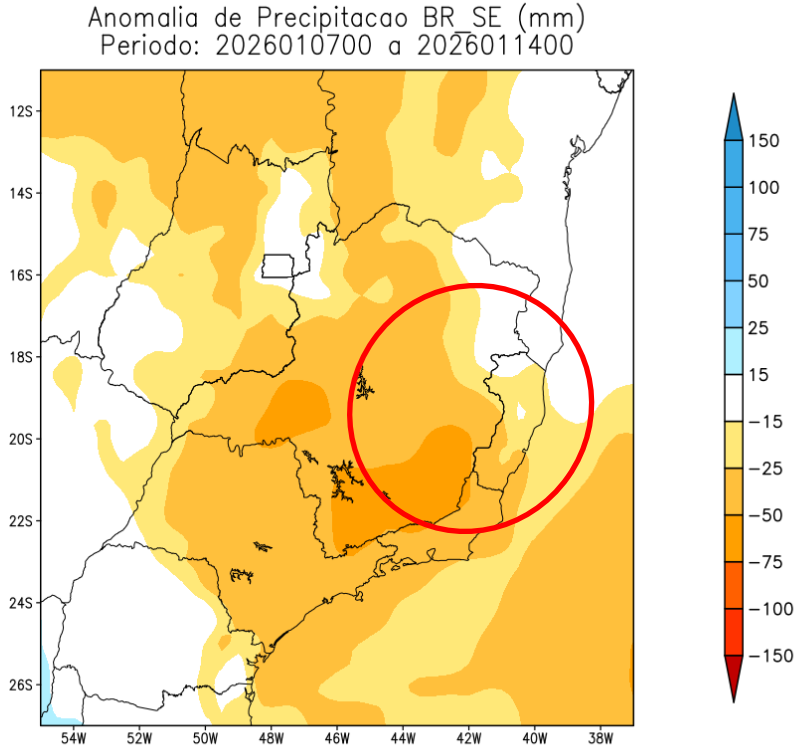
Fonte: CEMADEN
Dados: Precipitação (CHIRPS)
Vazão (ONS/ANA) - Jan/1981-Dez/2025.

Situação meteorológica atual



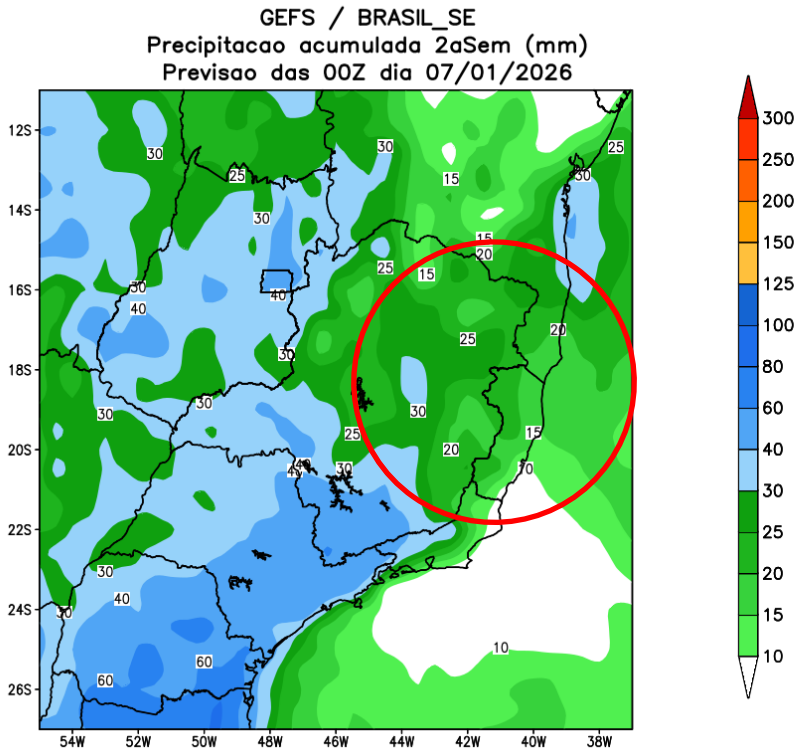
Previsão de chuva para os próximos 7 dias

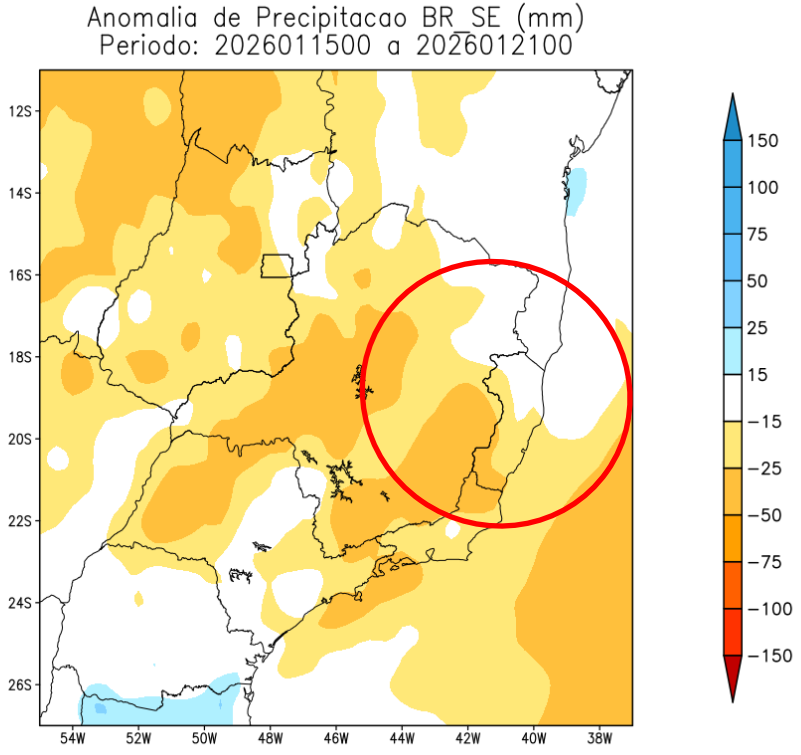




Fonte: GEFS/NOAA

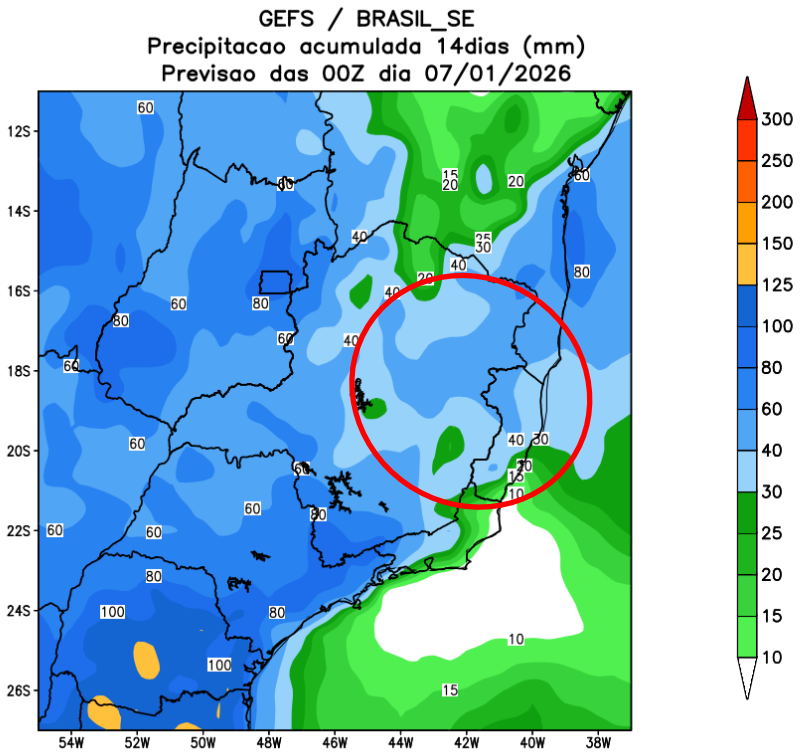
Tendência para a 2ª Semana

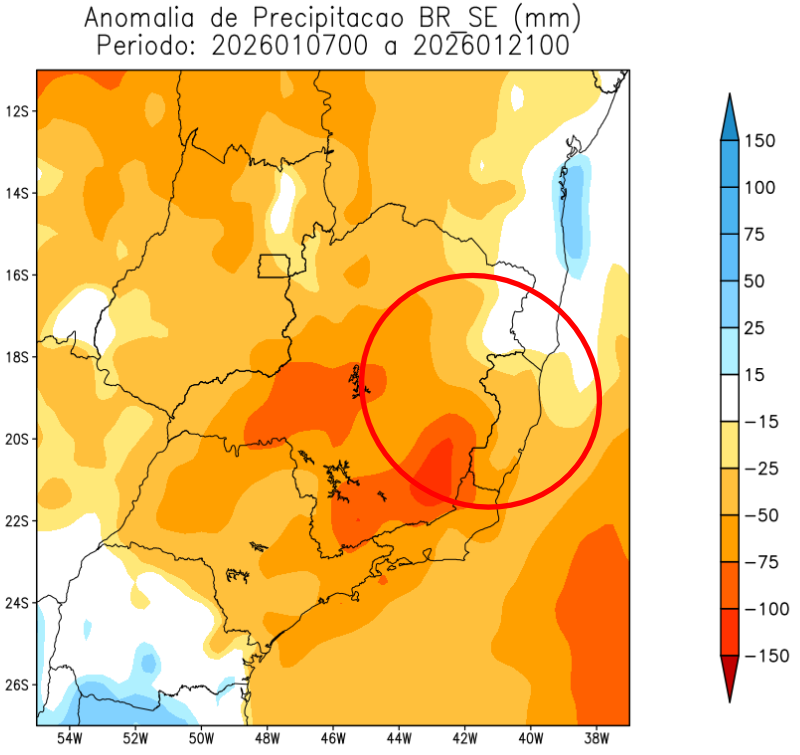




Fonte: GEFS/NOAA

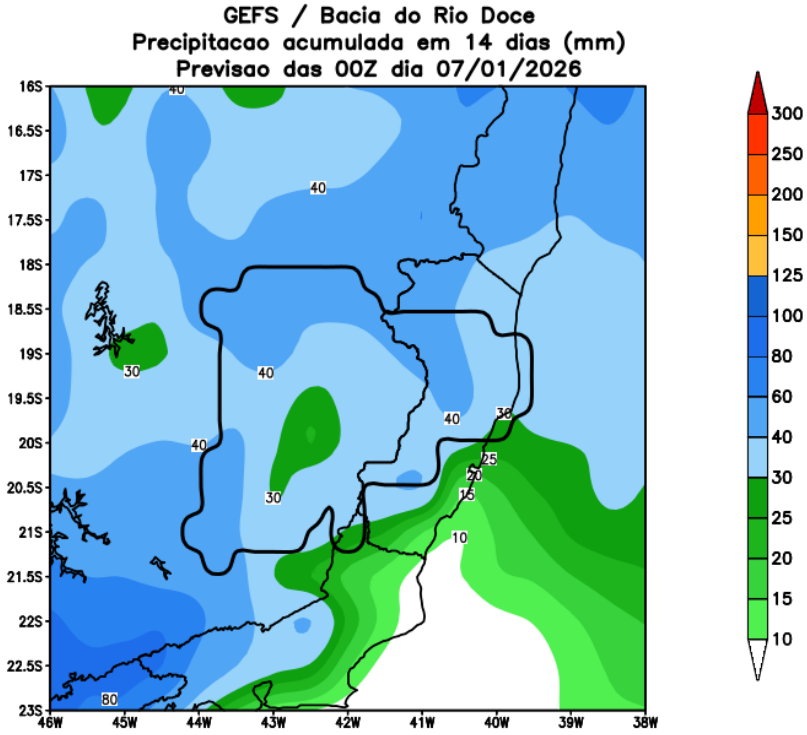
Tendência para as duas próximas semanas

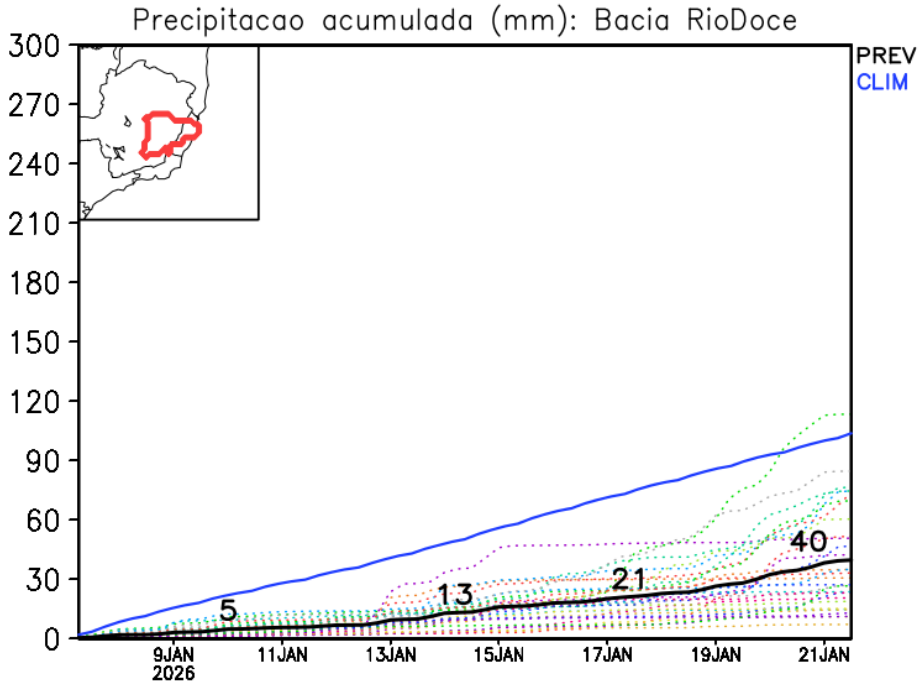




Fonte: GEFS/NOAA

Bacia do rio Doce





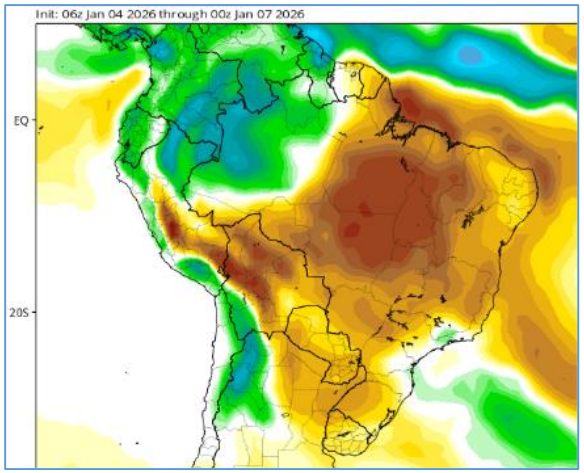
Fonte: GEFS/NOAA

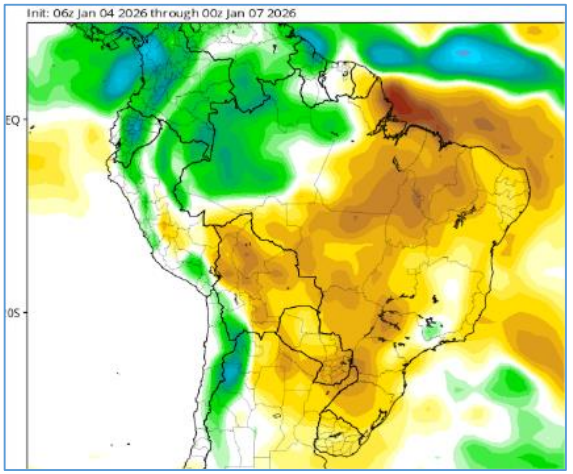
Tendência 3a e 4a semanas

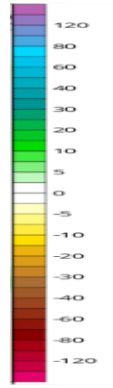
21-18 Jan

28 Jan -04 Fev

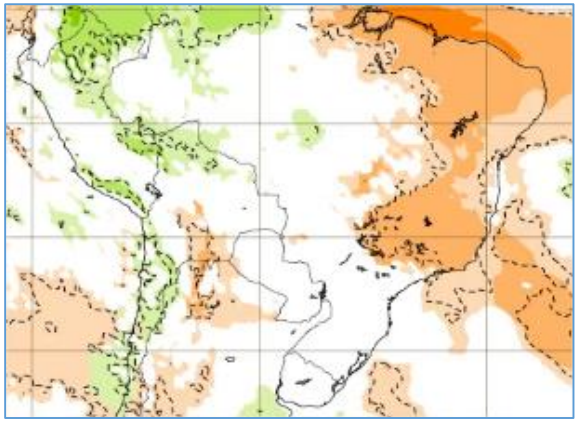
CFS/NOAA

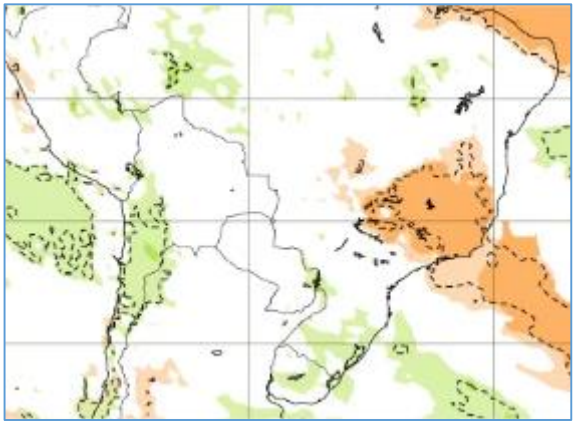






ECMWF





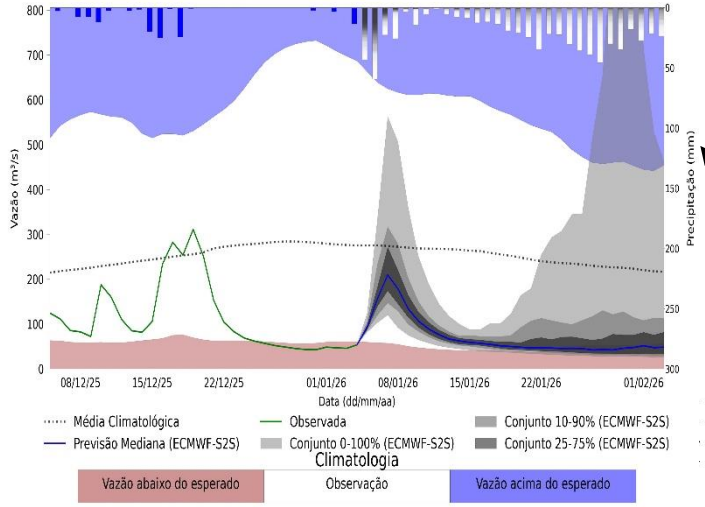
19-26 Jan

26 Jan -02 Fev

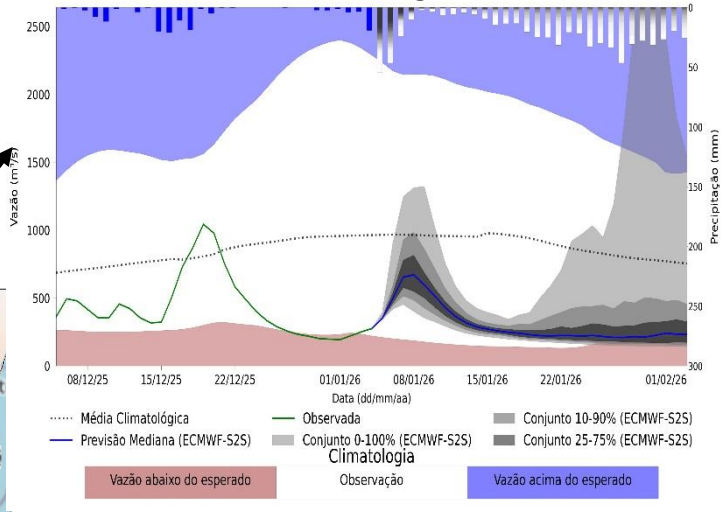
Previsão de vazão natural na Bacia Rio Doce

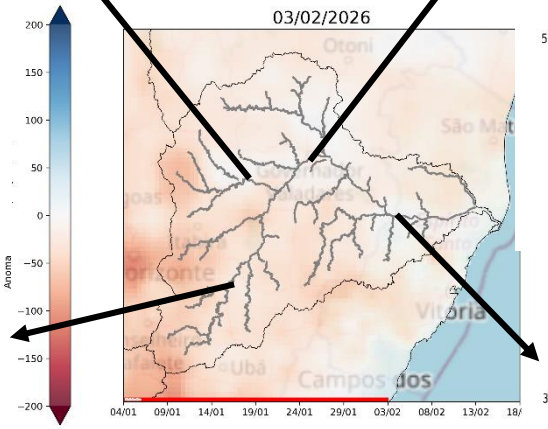
Previsão: 04/01/2026 a 03/02/2026

UHE Porto Estrela

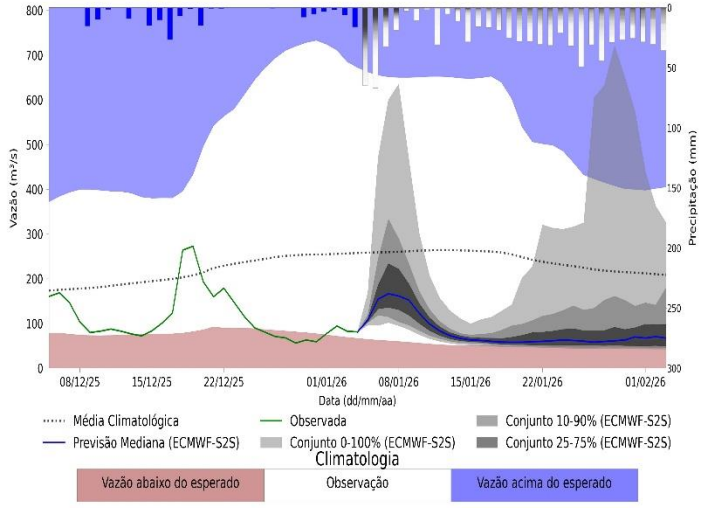


UHE Baguari

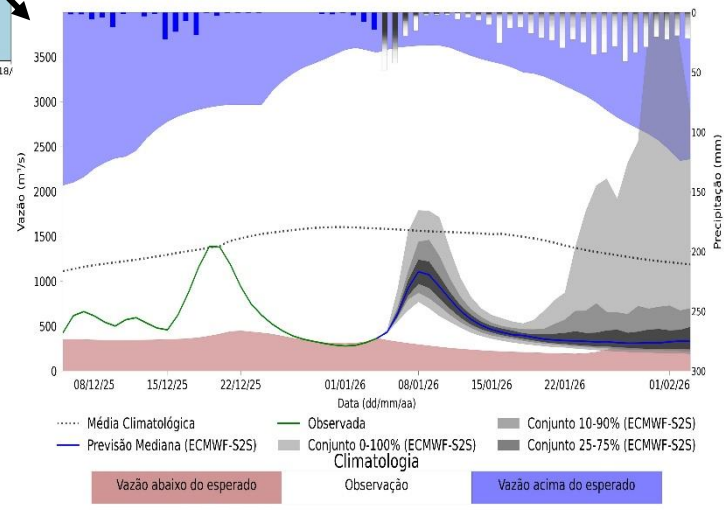




UHE Candonga



UHE Mascarenhas

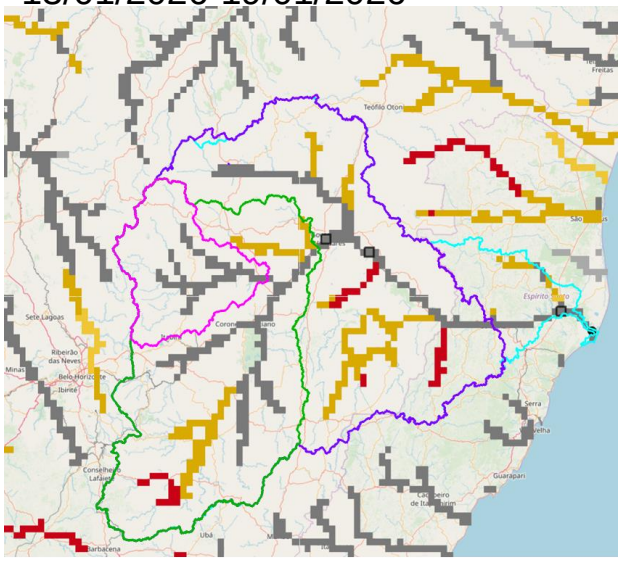


Fonte: *Meteorologia (INMET/MERGE); Vazão (ANA/ONS)*
MLT: *1993-2024*
Previsão Meteorológica: *ECMWF-S2S*

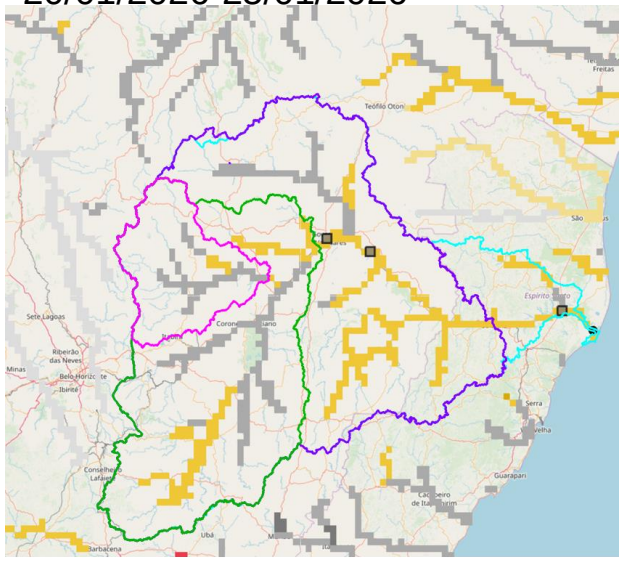
Previsão Sub-sazonal (45 dias) para a Bacia do Rio Doce (Sistema Global de Previsão de Vazão - GloFAS)

Previsão: 13/01/2026 – 16/02/2026

13/01/2026-19/01/2026



20/01/2026-25/01/2026



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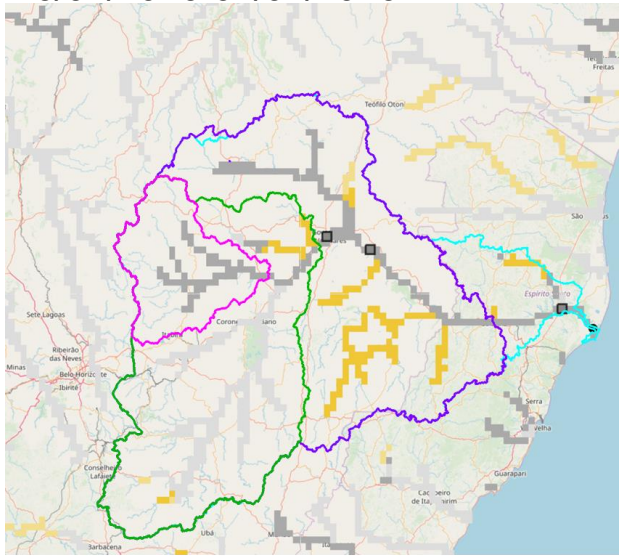
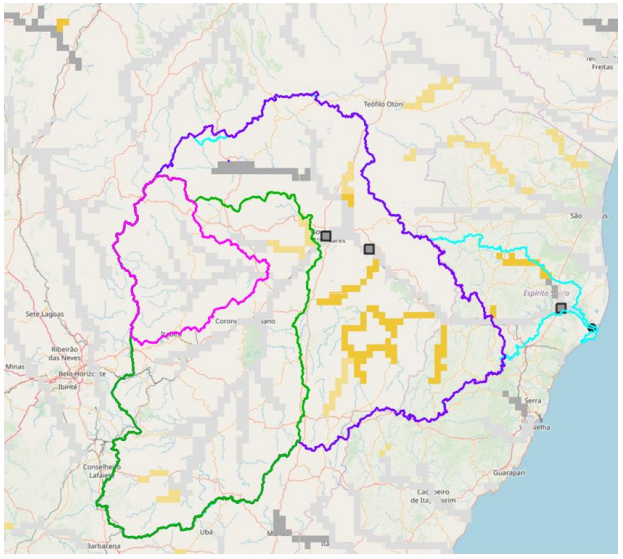


03/02/2026-09/02/2026



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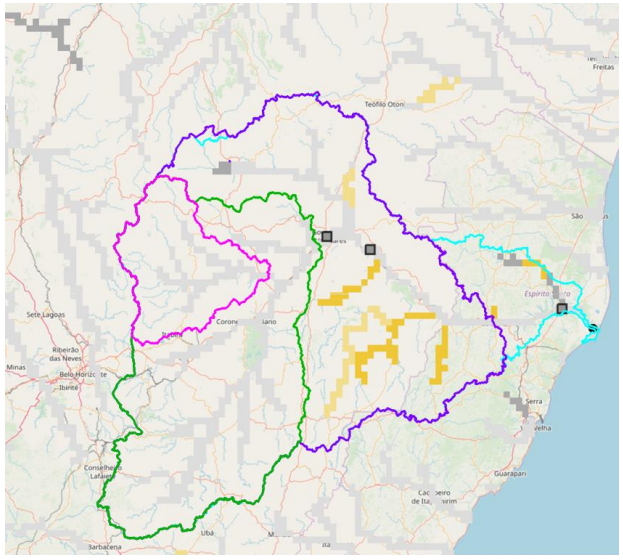
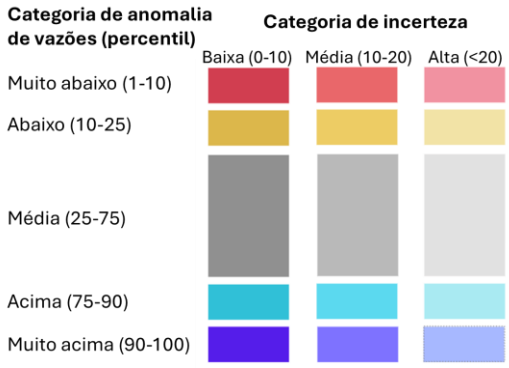




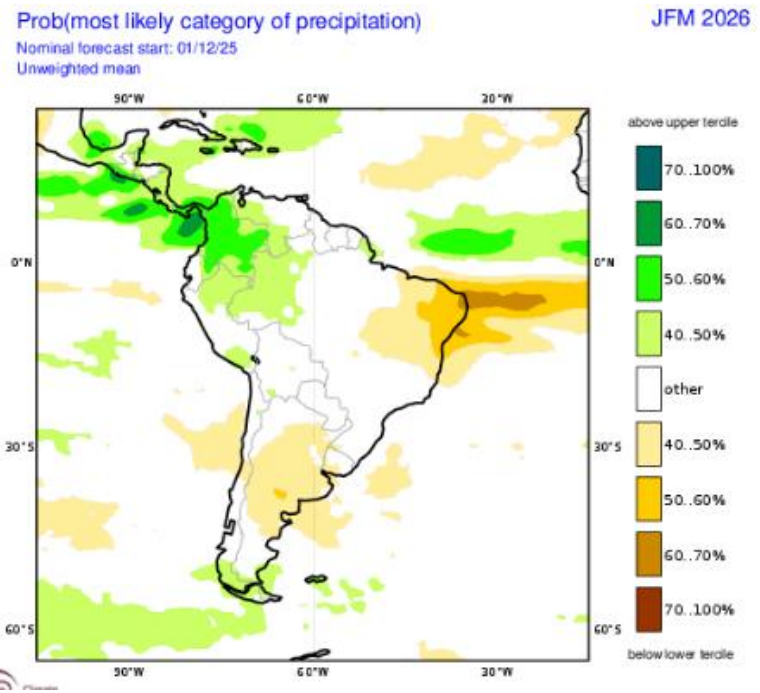
Fonte: Previsão Meteorológica: ECMWF
Previsão de vazão: Lisflood/GloFAS Forecast
https://www.globalfloods.eu/glofas-forecasting/

Cemaden

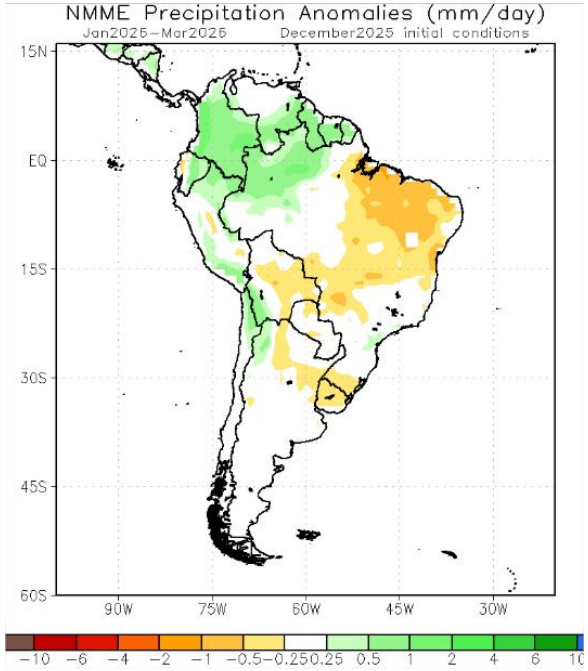
opernicus
Europe's eyes on Earth

Previsão Sazonal de Chuva Multi-Modelo

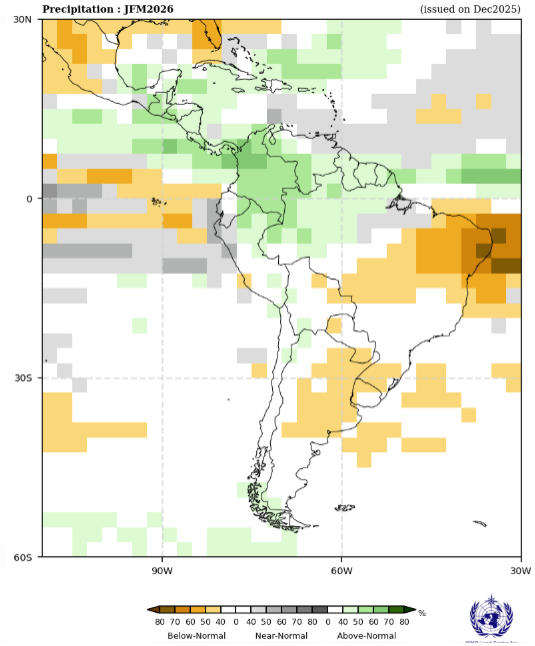
Janeiro-Fevereiro-Março



Modelos “Europeus”



Modelos Norte Americanos



Modelos da OMM