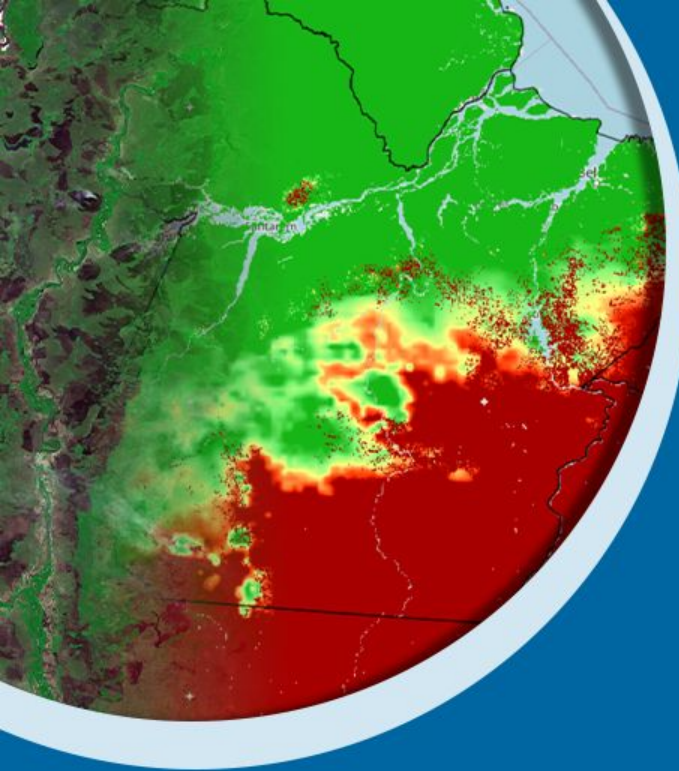




10ª Reunião de Avaliação das Condições Hidrometeorológicas da Bacia Alto Paraguai (Pantanal)

Caroline Vidal
Meteorologista-INPE



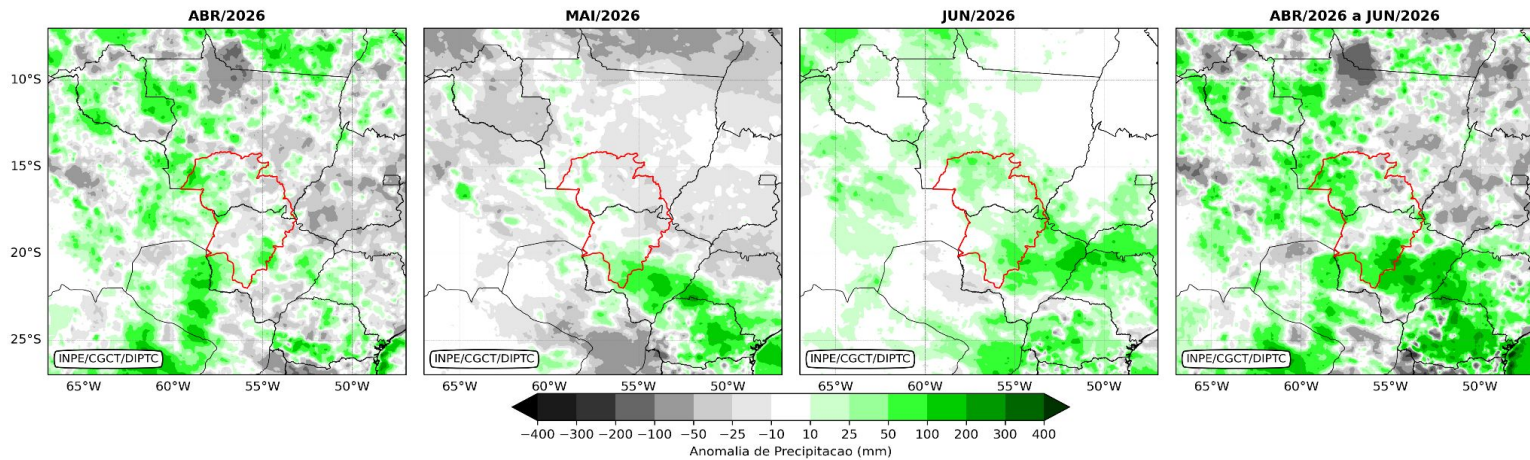
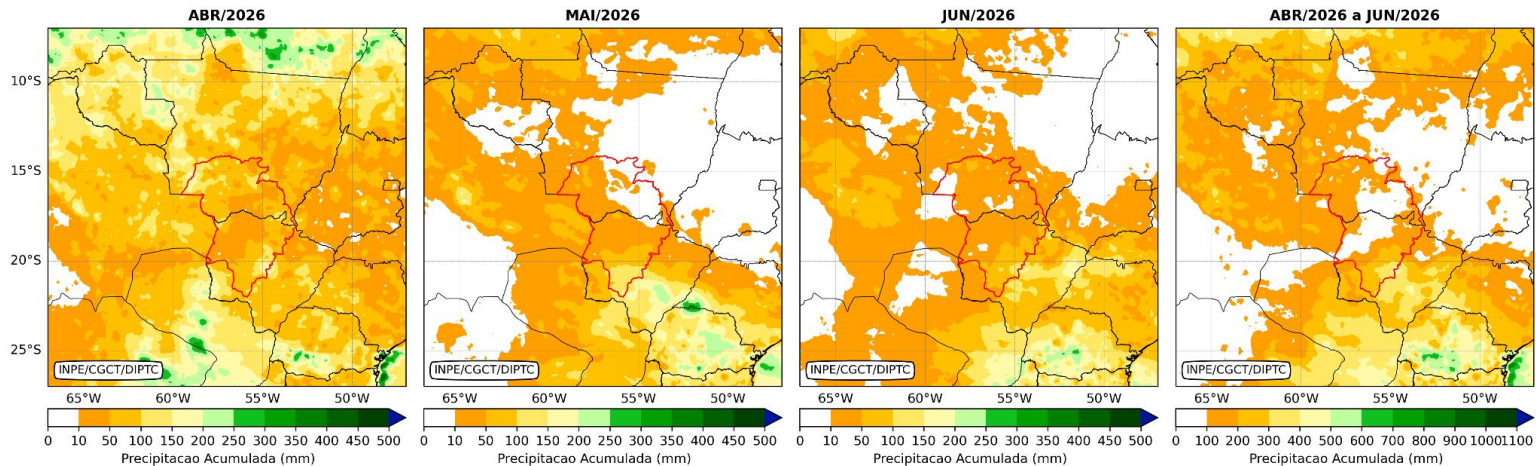
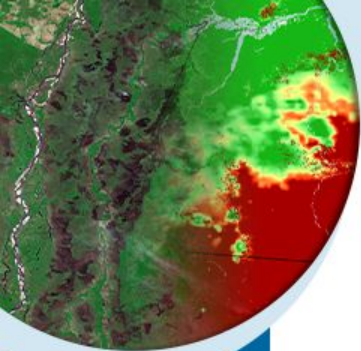
15 de julho de 2026



1.Diagnóstico

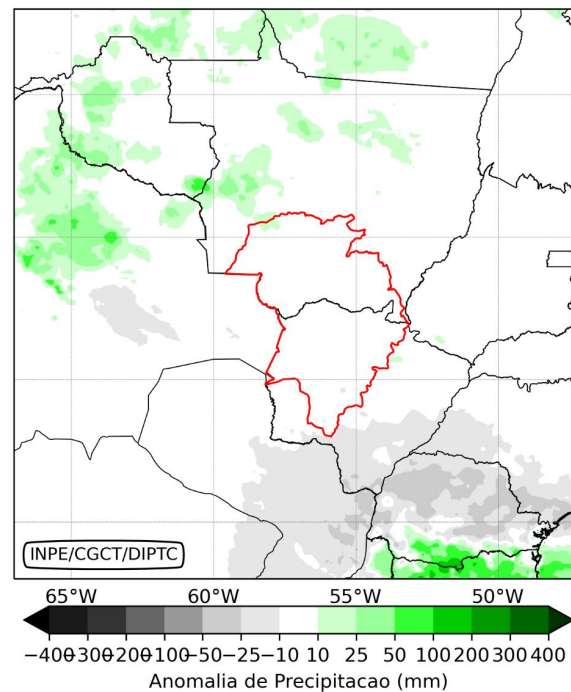
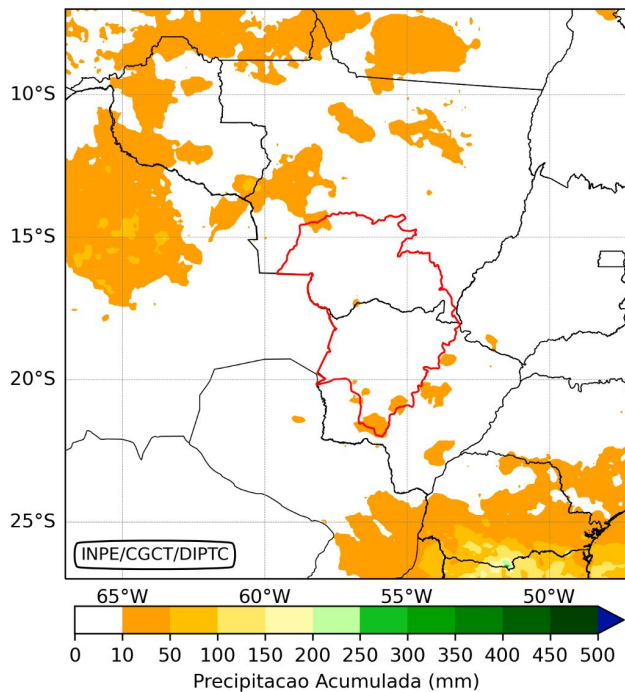


PRECIPITAÇÃO E ANOMALIA TRIMESTRAL

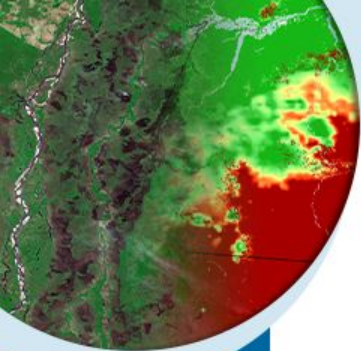


PRECIPITAÇÃO E ANOMALIA PARCIAL - JULHO/2026

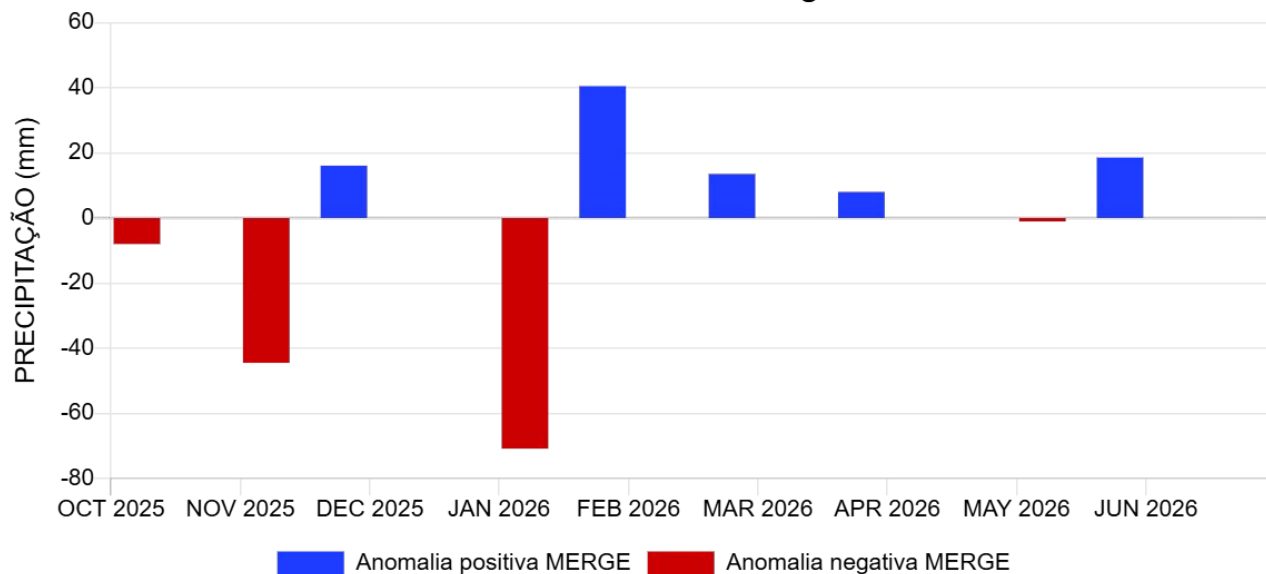
Parcial - 14/JUL/2026



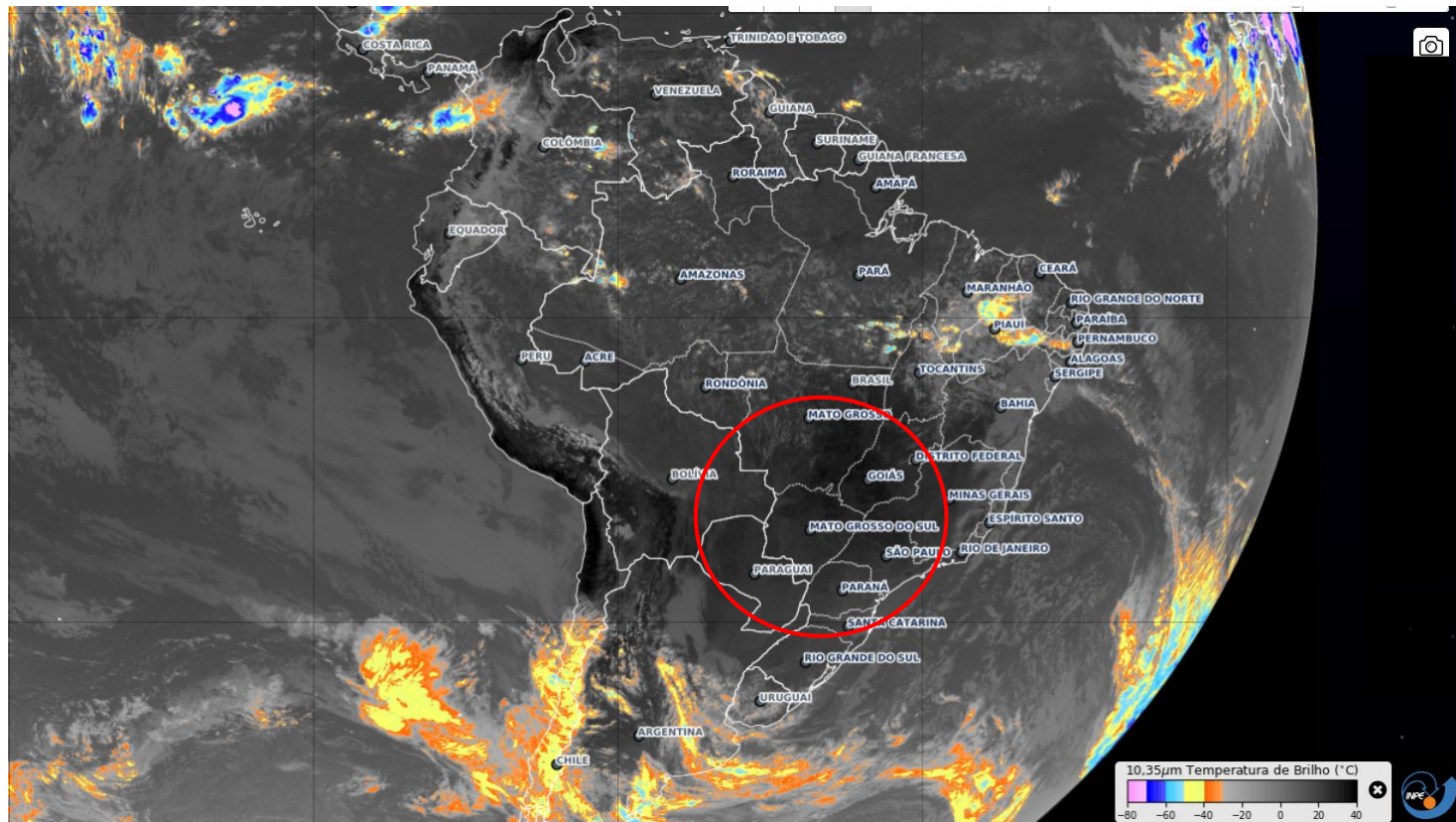
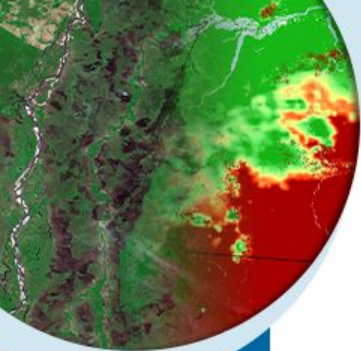
ANOMALIAS DE PRECIPITAÇÃO - MÉDIA NA ÁREA DA BACIA 2026



Anomalia da chuva - Paraguai



SATÉLITE HOJE - 15/07/26



Previsão para os próximos dias/semanas



Previsão para os próximos dias

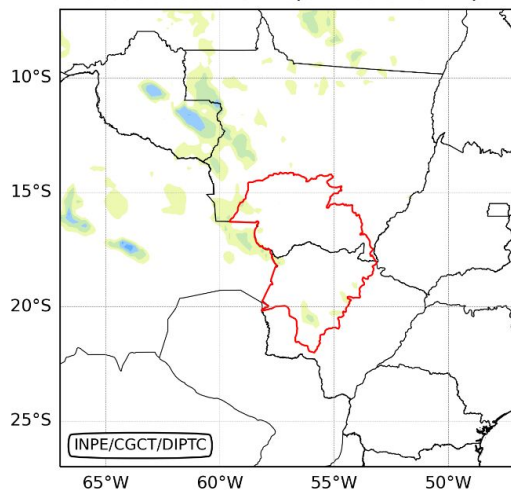
16/07 21h
Quinta-feira

17/07 21h
Sexta-feira

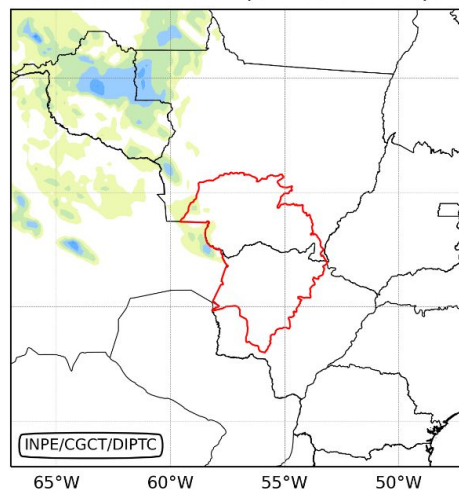
18/07 21h
Sábado

BAM

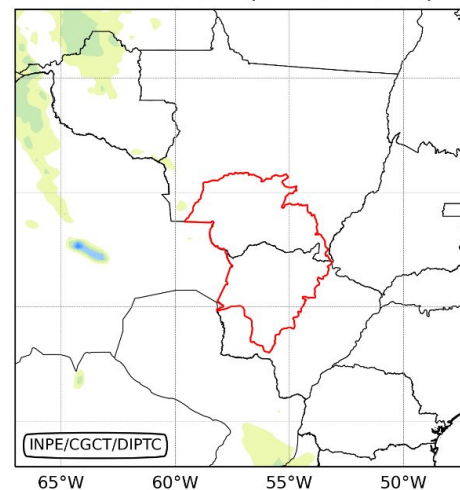
Validade: 00 UTC - 16/07 - 00 UTC - 17/07



Validade: 00 UTC - 17/07 - 00 UTC - 18/07



Validade: 00 UTC - 18/07 - 00 UTC - 19/07



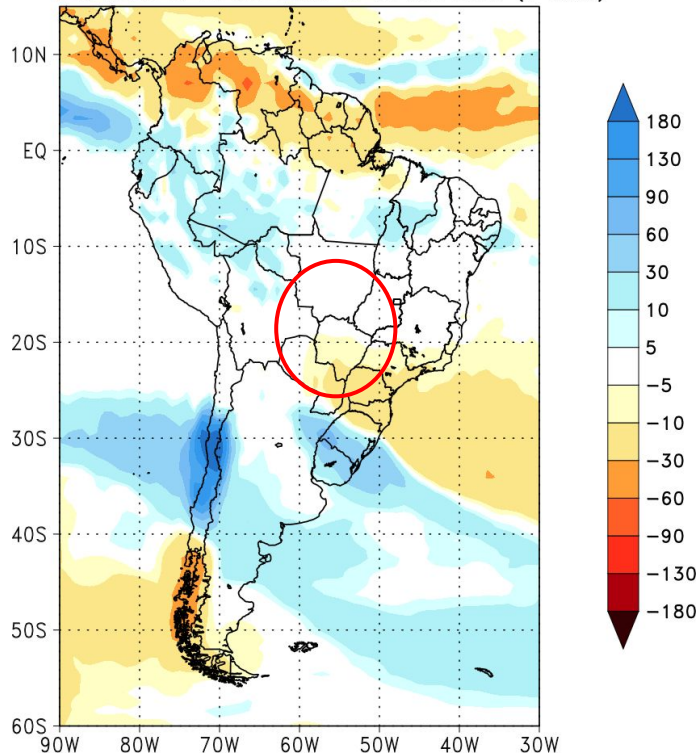
Precipitacao Acumulada (mm)

65
55
45
35
25
15
5

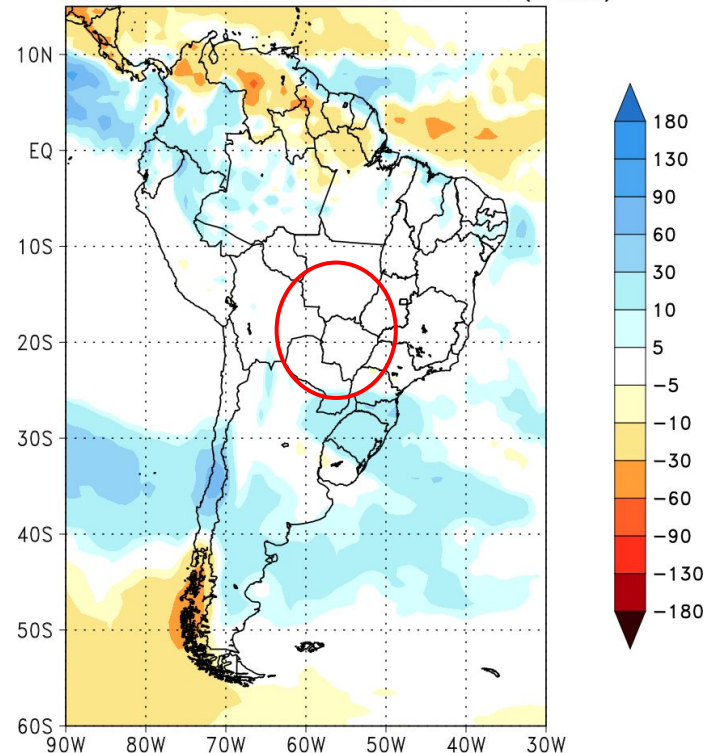


PREVISÃO SUBSAZONAL DE ANOMALIA DE PRECIPITAÇÃO - MODELO BAM/INPE

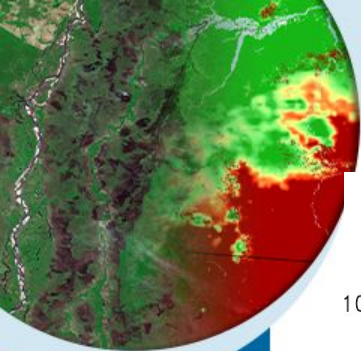
CPTEC/INPE (BAM1.2) PRECIPITATION ANOMALY (mm)
FORECAST ISSUED: 15 JUL 2026
FOR WEEK 1: 15 JUL 2026 TO 21 JUL 2026 (7 DAYS)



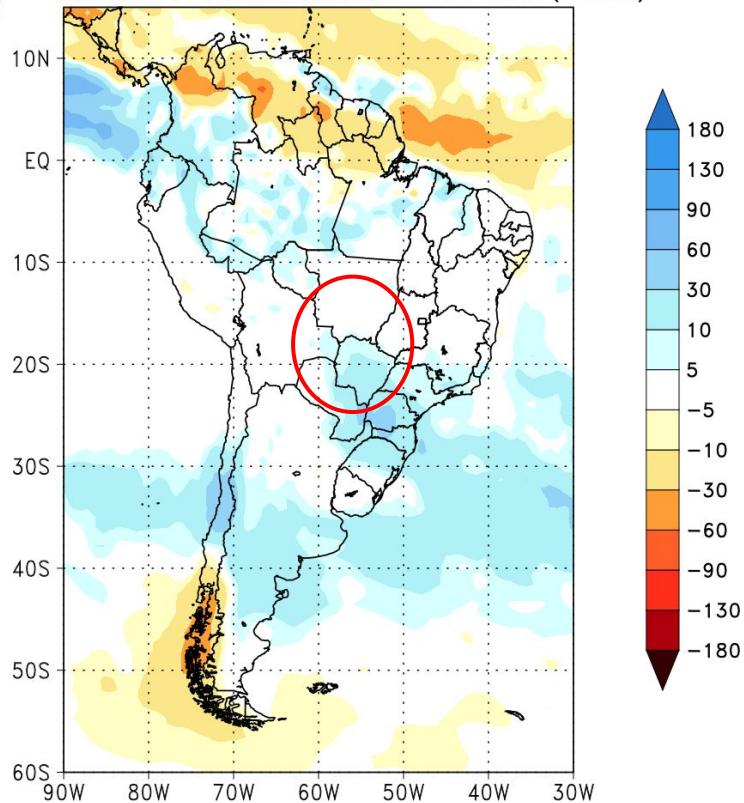
CPTEC/INPE (BAM1.2) PRECIPITATION ANOMALY (mm)
FORECAST ISSUED: 15 JUL 2026
FOR WEEK 2: 22 JUL 2026 TO 28 JUL 2026 (7 DAYS)



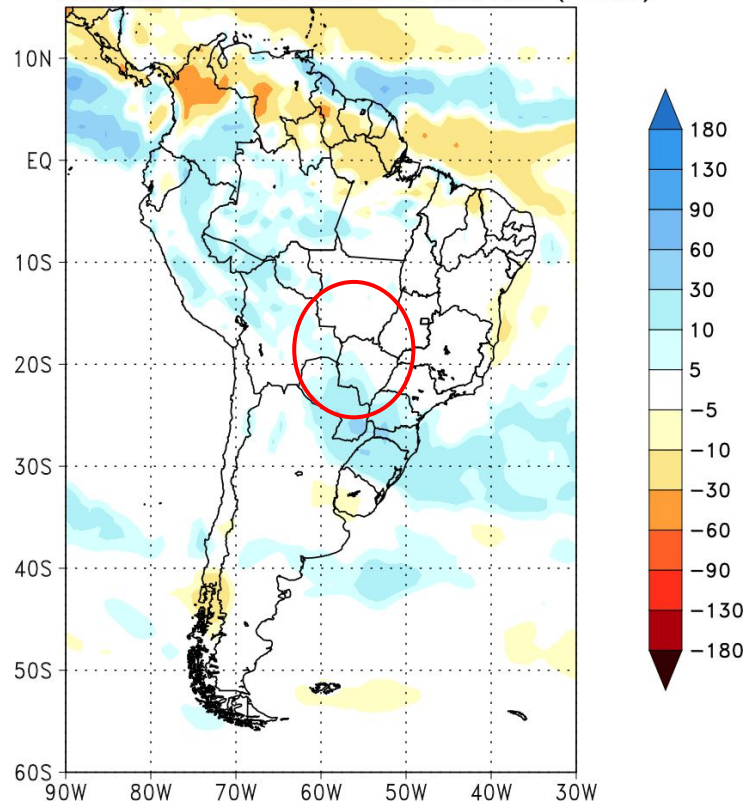
PREVISÃO SUBSAZONAL DE ANOMALIA DE PRECIPITAÇÃO - MODELO BAM/INPE



CPTEC/INPE (BAM1.2) PRECIPITATION ANOMALY (mm)
FORECAST ISSUED: 15 JUL 2026
FOR WEEK 3: 29 JUL 2026 TO 04 AUG 2026 (7 DAYS)



CPTEC/INPE (BAM1.2) PRECIPITATION ANOMALY (mm)
FORECAST ISSUED: 15 JUL 2026
FOR WEEK 4: 05 AUG 2026 TO 11 AUG 2026 (7 DAYS)



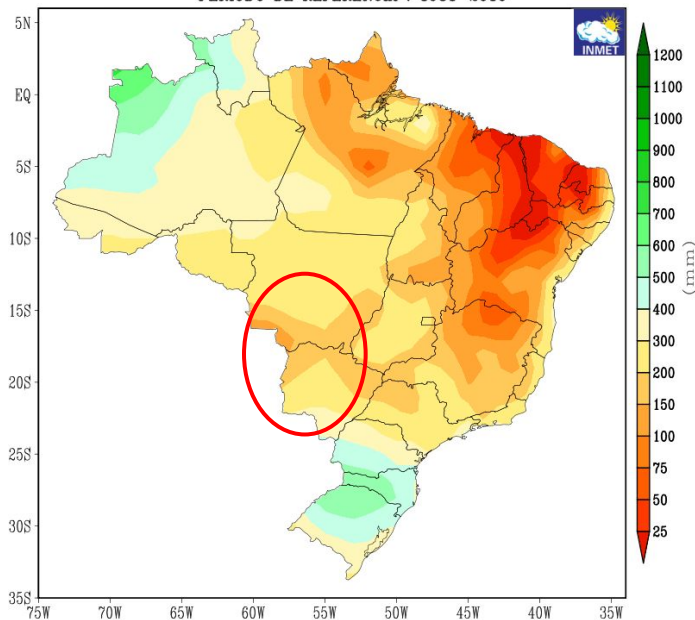
3. PREVISÃO CLIMÁTICA SAZONAL



CLIMATOLOGIA PARA O TRIMESTRE AGO-SET-OUT - (1981-2010)

Precipitação

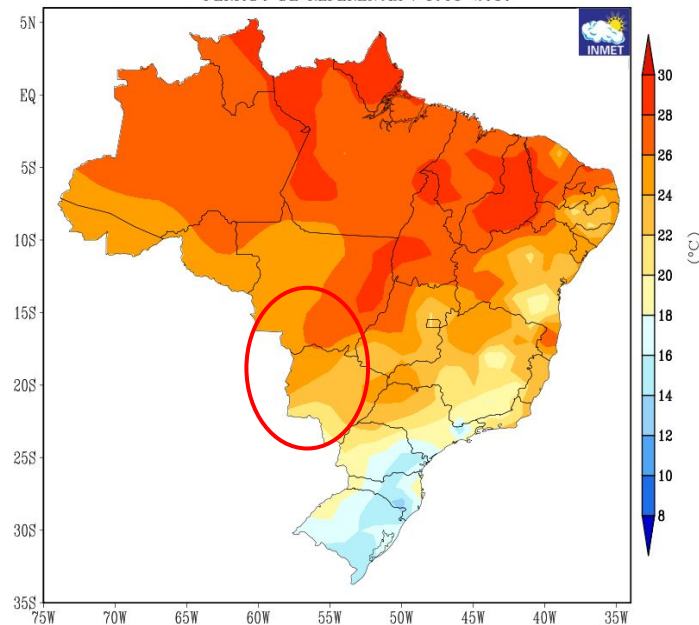
NORMAL CLIMATOLÓGICA DA PRECIPITAÇÃO
TRIMESTRE AGOSTO-SETEMBRO-OUTUBRO
PERÍODO DE REFERÊNCIA : 1981-2010



Precipitação entre 100 e 300 mm

Temperatura

NORMAL CLIMATOLÓGICA DA TEMPERATURA MÉDIA
TRIMESTRE AGOSTO-SETEMBRO-OUTUBRO
PERÍODO DE REFERÊNCIA : 1981-2010

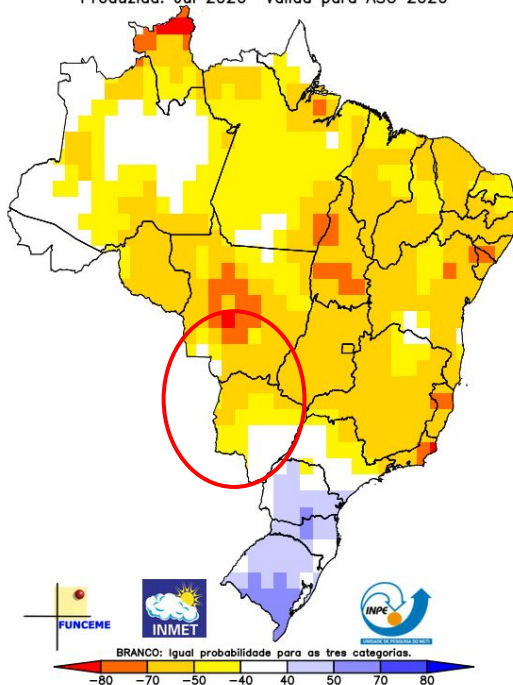


Temperatura Média entre 20 e 28°C

PREVISÃO EM CONJUNTO PARA O TRIMESTRE AGO-SET-OUT/2026

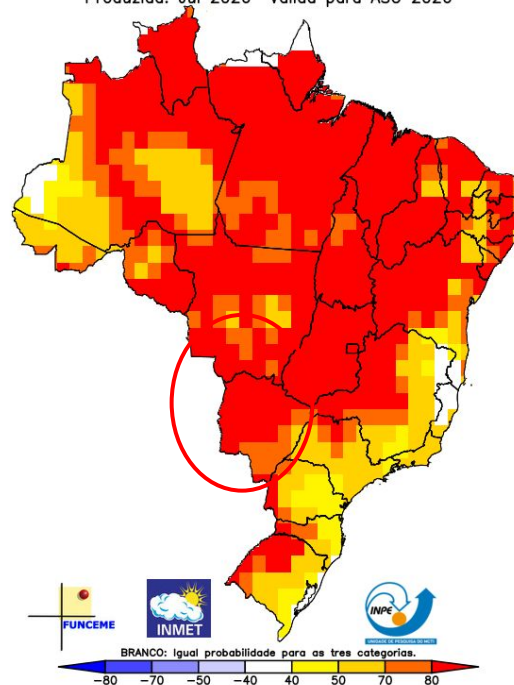
Precipitação

Multi-modelo CPTEC/INMET/FUNCEME
Probab. tercil mais provavel: Precip. (%)
Produzida: Jul 2026 Valida para ASO 2026

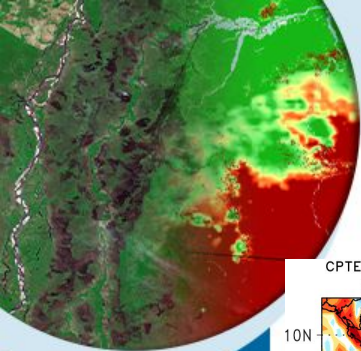


Temperatura

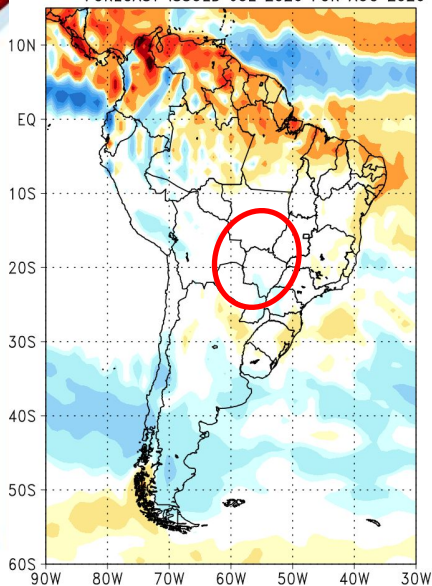
Multi-modelo CPTEC/INMET/FUNCEME
Probab. tercil mais provavel: Temp. 2m (%)
Produzida: Jul 2026 Valida para ASO 2026



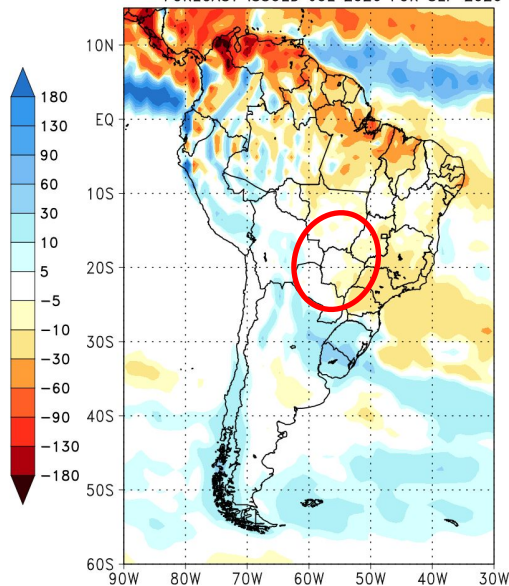
PREVISÃO MENSAL DE ANOMALIA DE PRECIPITAÇÃO - MODELO BAM/INPE



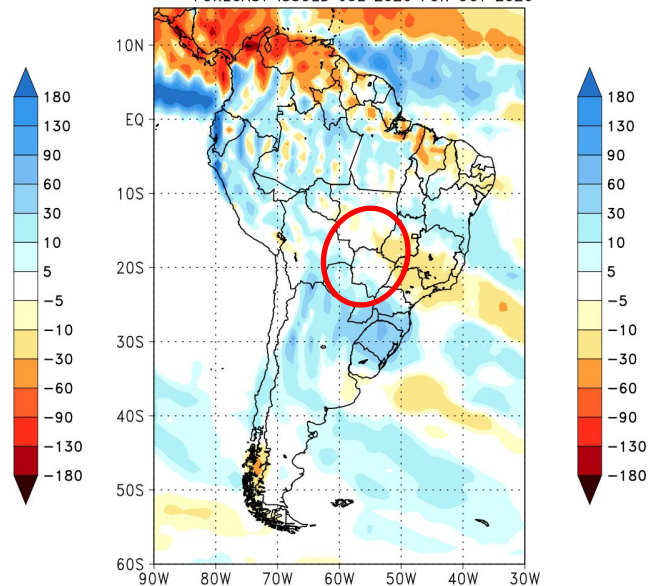
CPTEC/INPE (BAM1.2) PRECIPITATION ANOMALY (mm)
FORECAST ISSUED JUL 2026 FOR AUG 2026



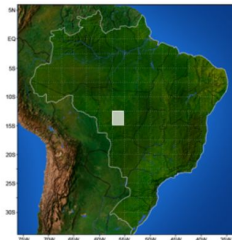
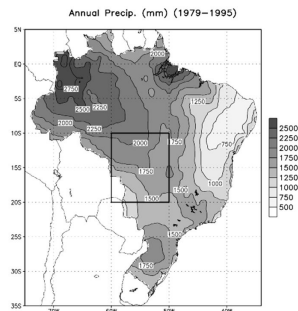
CPTEC/INPE (BAM1.2) PRECIPITATION ANOMALY (mm)
FORECAST ISSUED JUL 2026 FOR SEP 2026



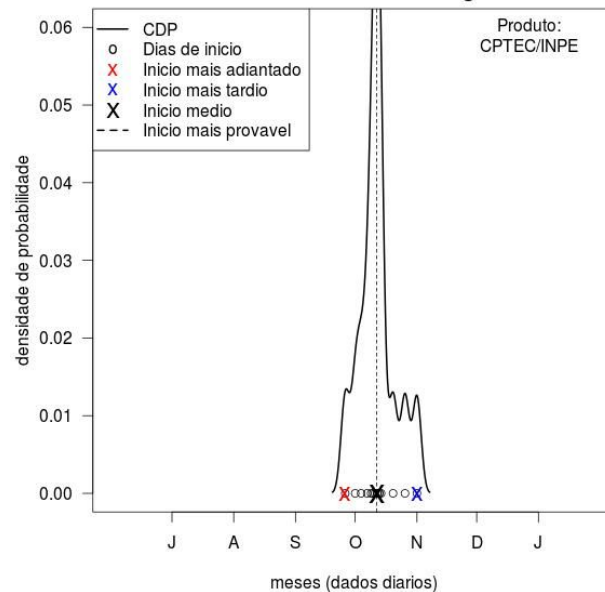
CPTEC/INPE (BAM1.2) PRECIPITATION ANOMALY (mm)
FORECAST ISSUED JUL 2026 FOR OCT 2026



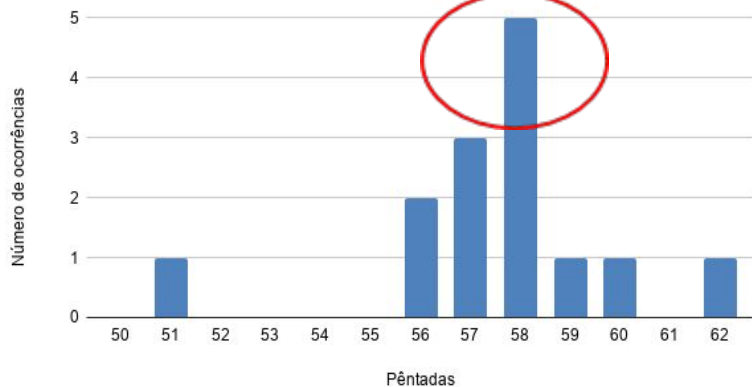
PREVISÃO INÍCIO PERÍODO CHUVOSO 2026/2027

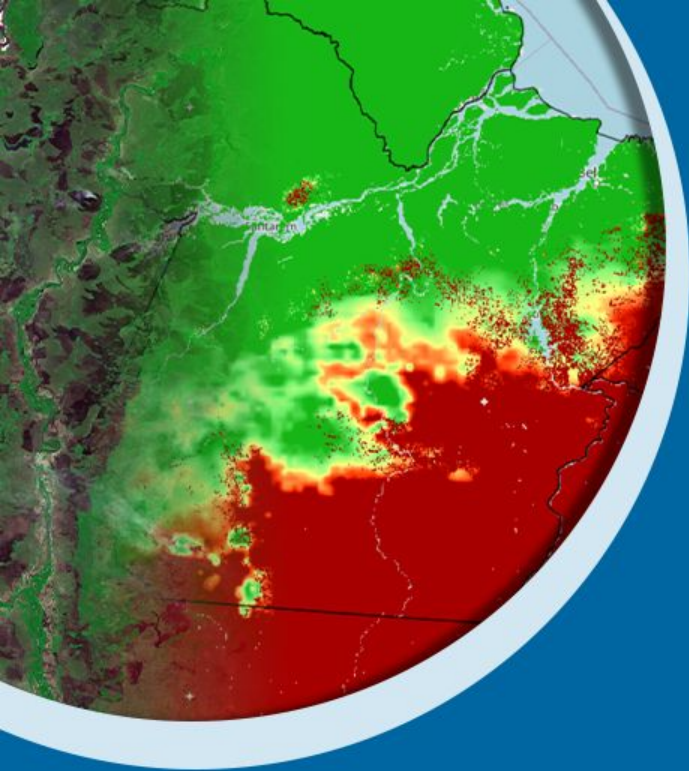


Curva densidade probabilidade (CDP):
Início da estação chuvosa / Região 80



Previsão início da estação chuvosa 2026/2027
Média e Moda = 58 (13/10-17/10)





Obrigada pela atenção!

caroline.guia@inpe.br

