

114ª Reunião do Grupo de Assessoramento à Operação do Sistema Hidráulico Paraíba do Sul (GAOPS)

Diogo Arsego
Meteorologista-INPE



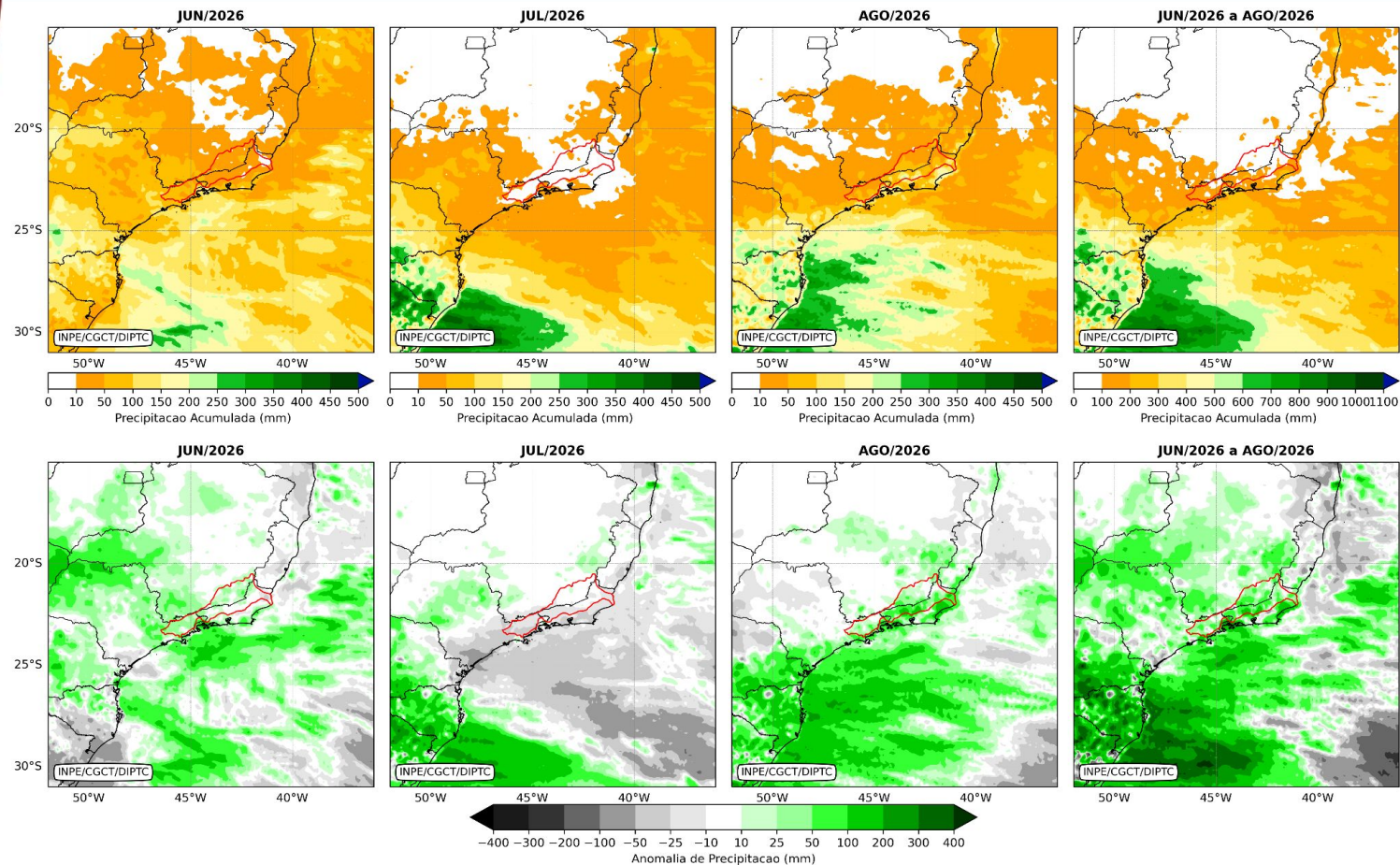
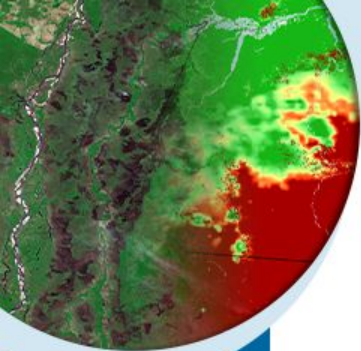
08 de setembro de 2026.



1.Diagnóstico

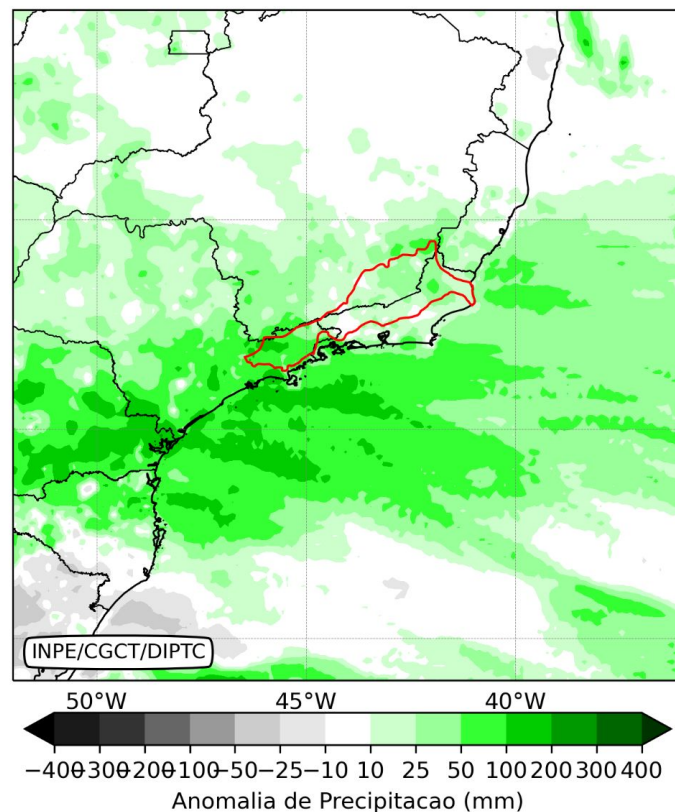
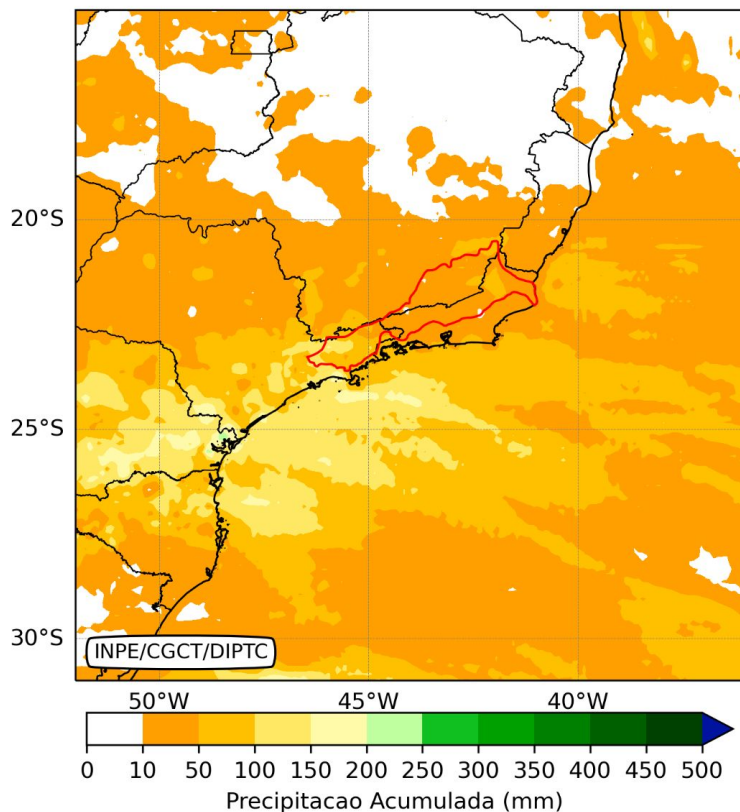


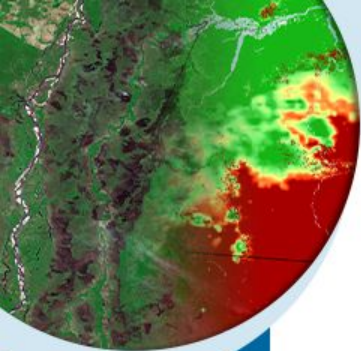
Precipitação e Anomalias – JJA/2026



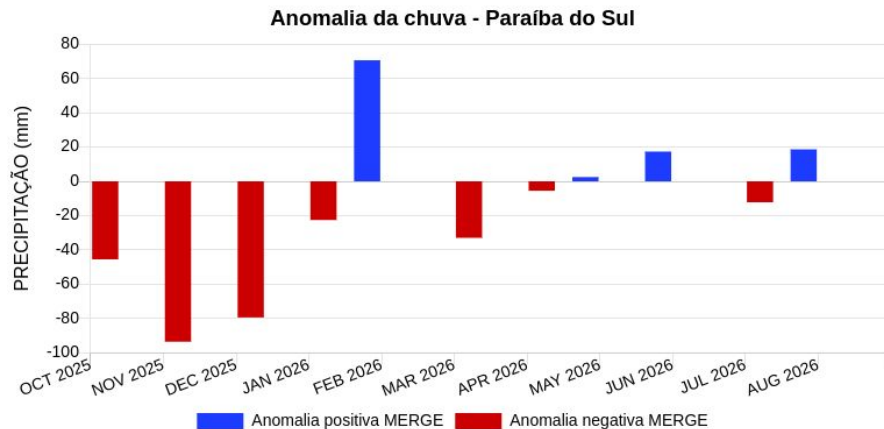
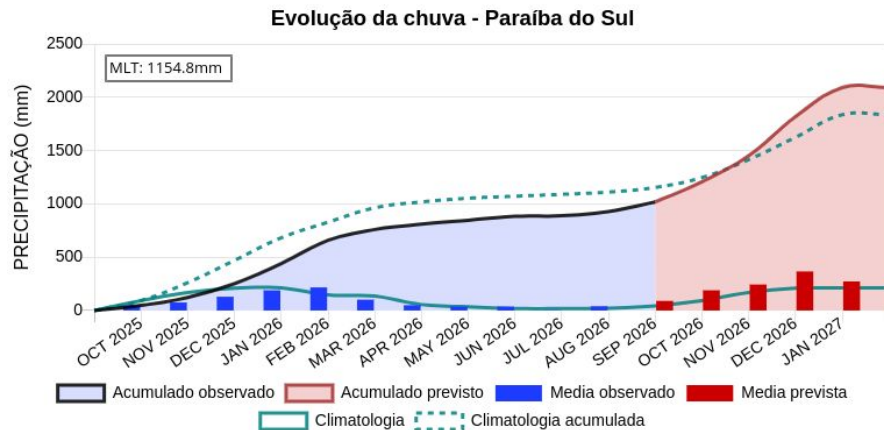
PRECIPITAÇÃO E ANOMALIA PARCIAL - SETEMBRO/2026

Parcial - 07/SET/2026

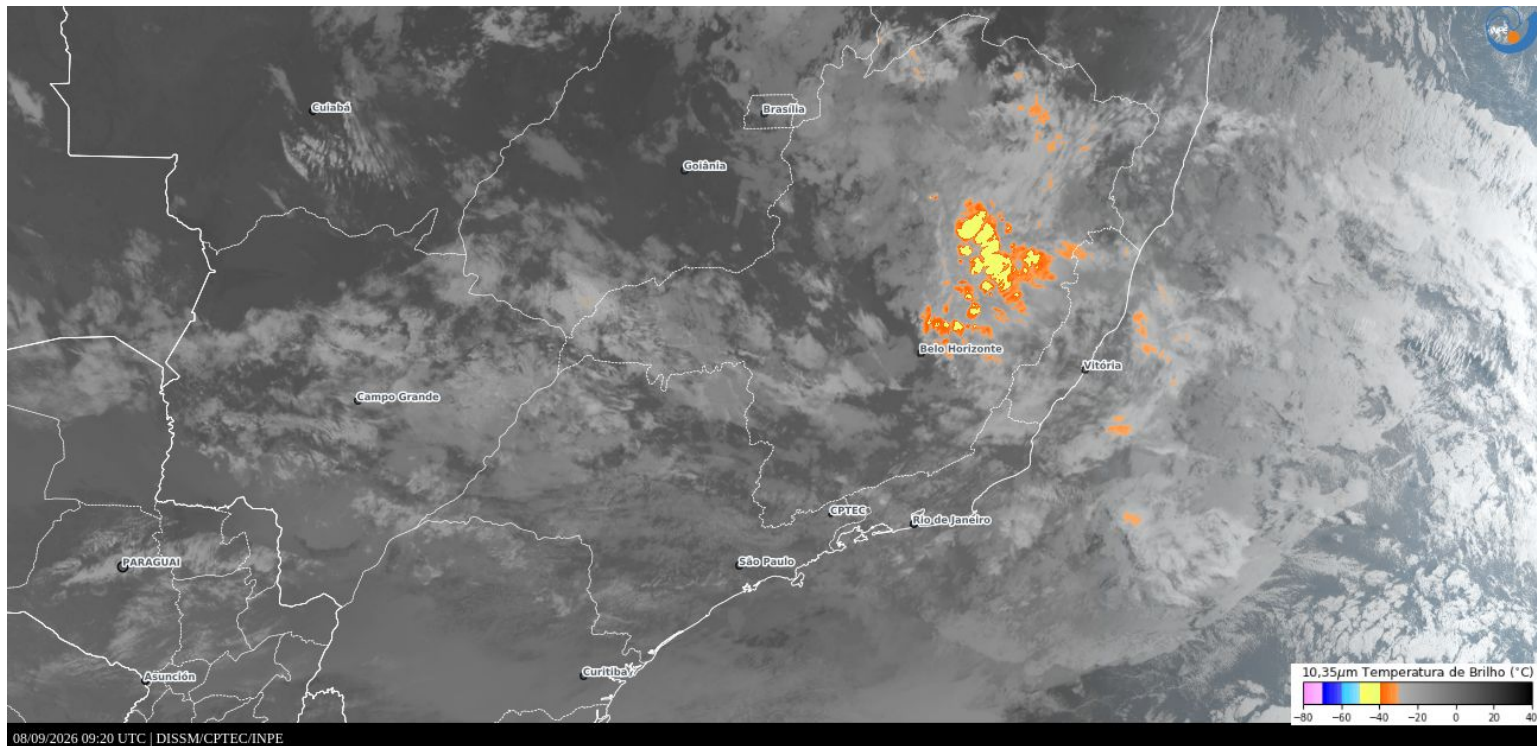
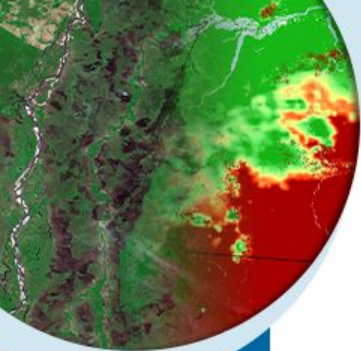




EVOLUÇÃO PRECIPITAÇÃO E ANOMALIA - Bacia do Paraíba do Sul



Imagens do satélite GOES-19 - DIA 08/09/2026



2-PREVISÃO DE TEMPO E SUBSAZONAL



Previsão para os próximos dias - MODELO BAM - CPTEC/INPE

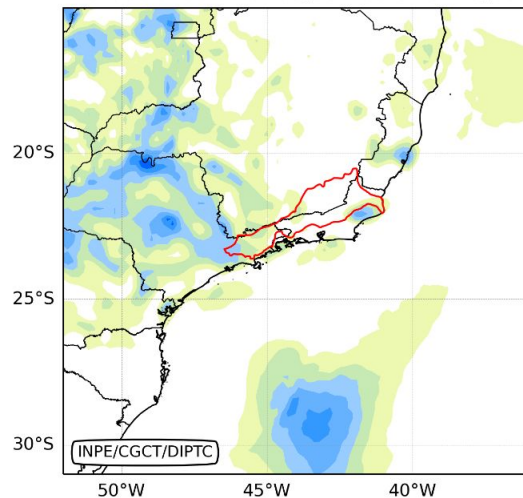
Quarta-feira

Quinta-feira

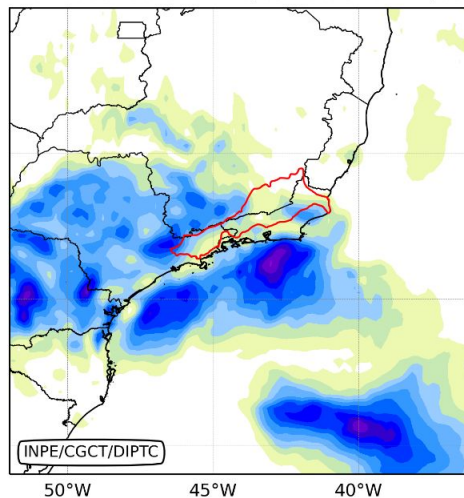
Sexta-feira

BAM

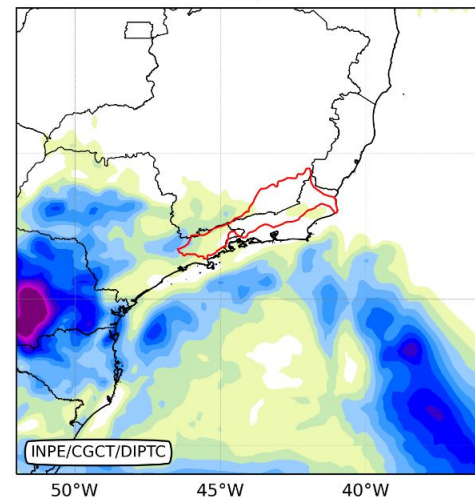
Validade: 00 UTC - 09/09 - 00 UTC - 10/09



Validade: 00 UTC - 10/09 - 00 UTC - 11/09



Validade: 00 UTC - 11/09 - 00 UTC - 12/09



Precipitação Acumulada (mm)

65

55

45

35

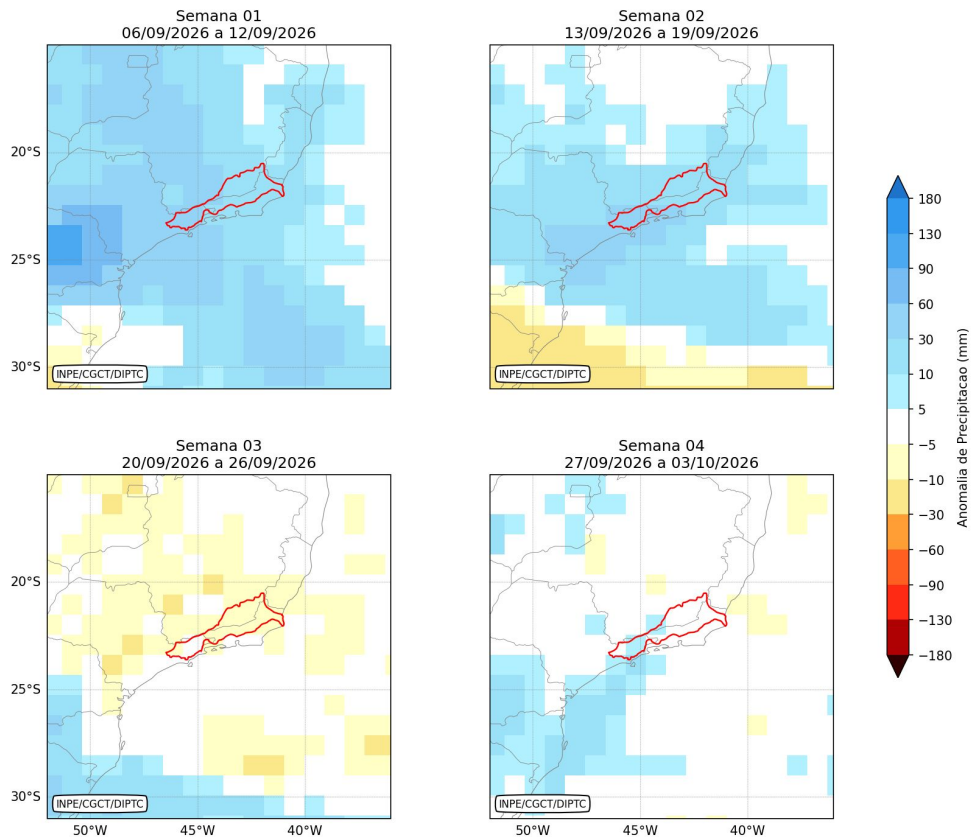
25

15

5

Previsão Subsazonal - Modelo BAM - CPTEC - INPE

Previsão de Anomalia: Precipitação - Paraíba do Sul (Ref: 06/09/2026)



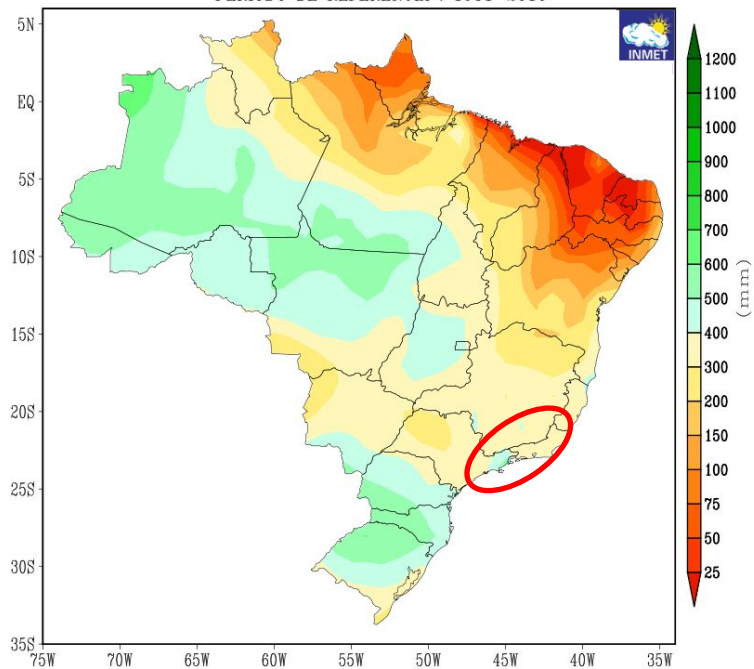
3. PREVISÃO CLIMÁTICA SAZONAL (TRIMESTRAL)



MÉDIA CLIMATOLÓGICA PARA O TRIMESTRE SETEMBRO-OUTUBRO-NOVEMBRO

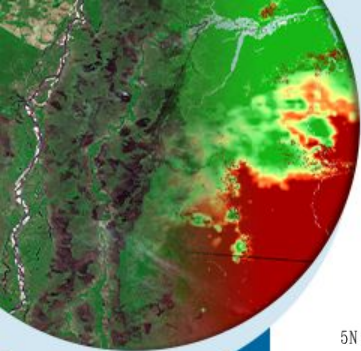
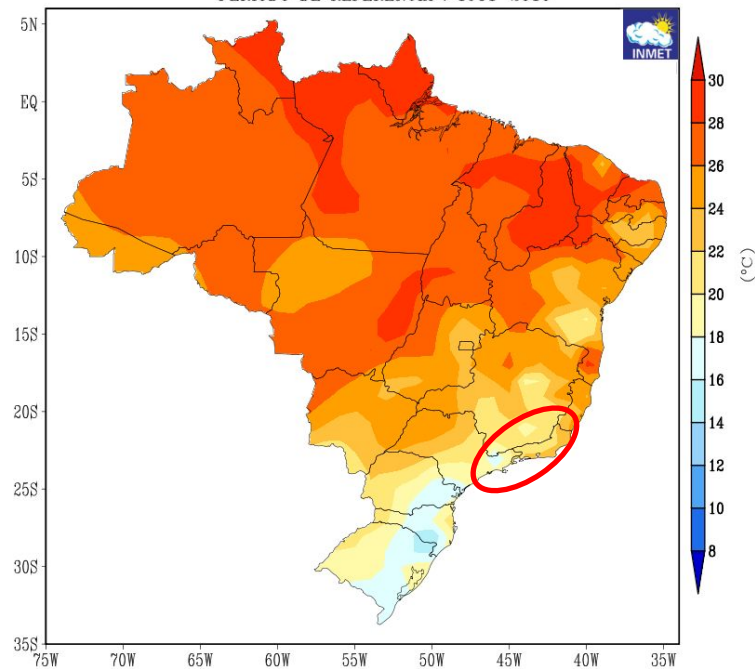
Precipitação

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

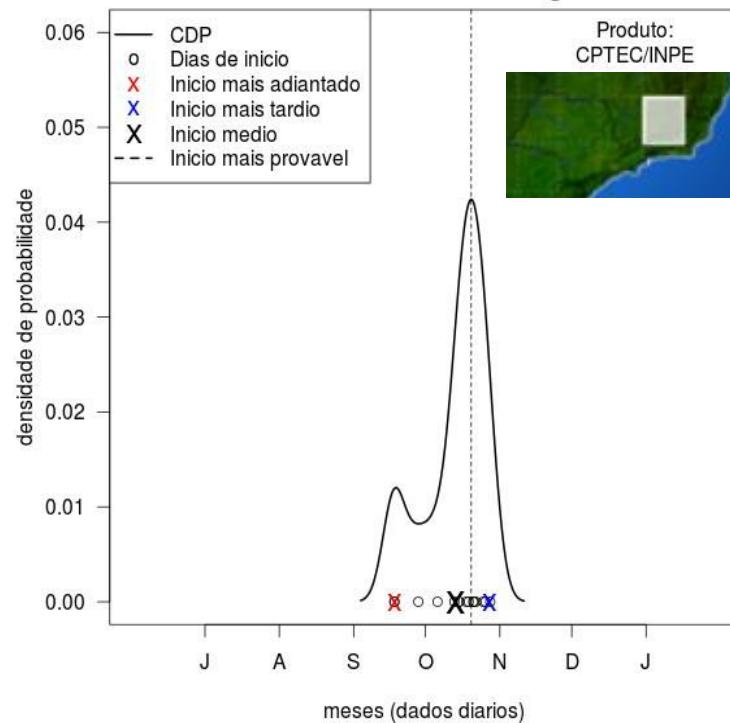
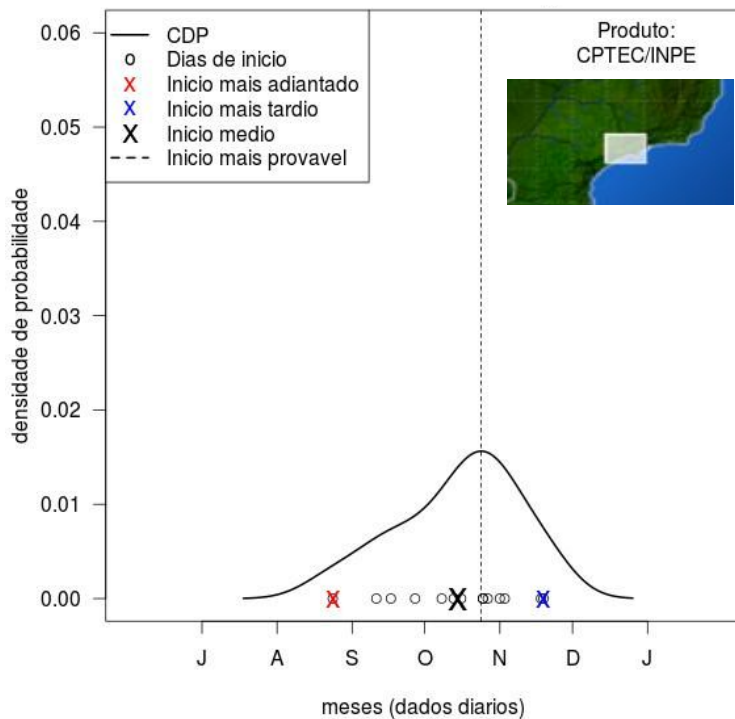
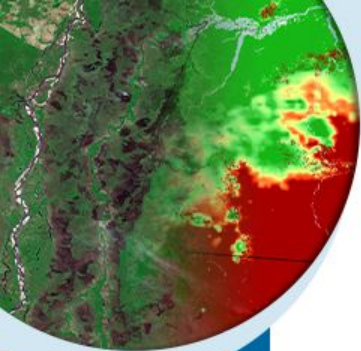


Temperatura

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



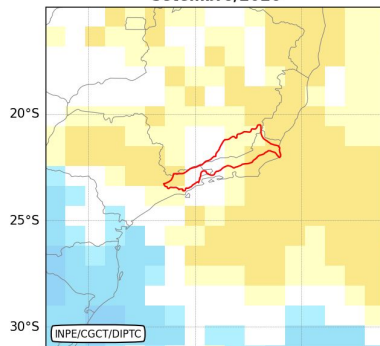
Início da estação chuvosa



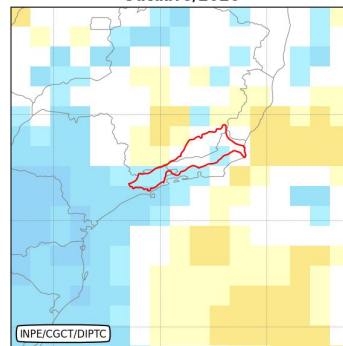
PREVISÃO SAZONAL MENSAL – PRECIPITAÇÃO – MODELO BAM

Previsao de Anomalia Sazonal: Precipitacao - Paraiba do Sul
(Mes de Referencia: 08/2026)

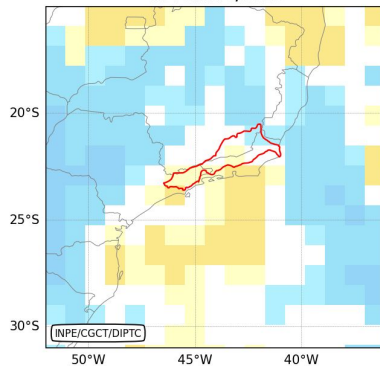
Setembro/2026



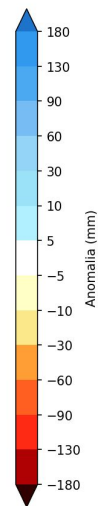
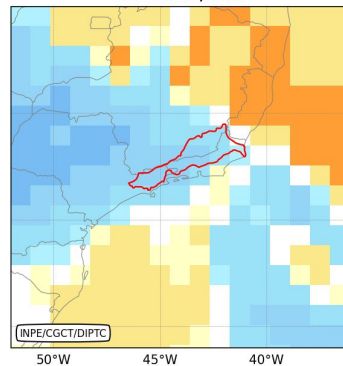
Outubro/2026



Novembro/2026



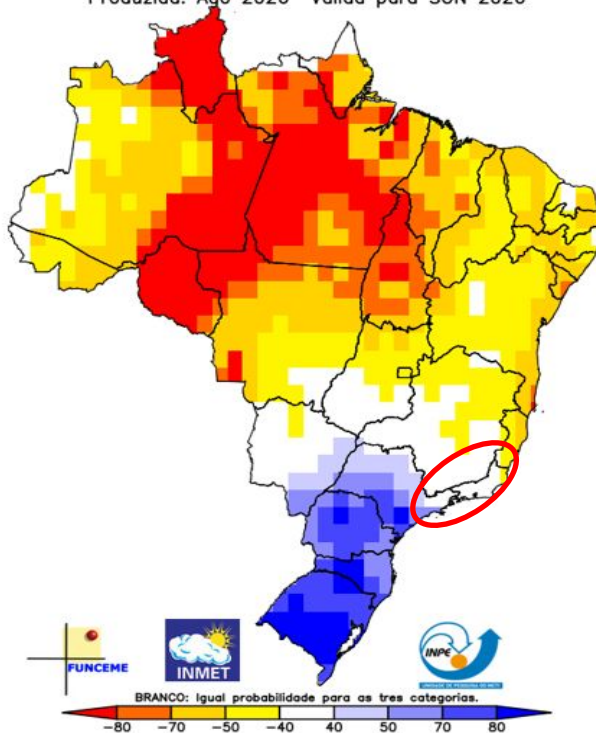
Dezembro/2026



PREVISÃO EM CONJUNTO PARA O TRIMESTRE SETEMBRO-OUTUBRO-NOVEMBRO/2026

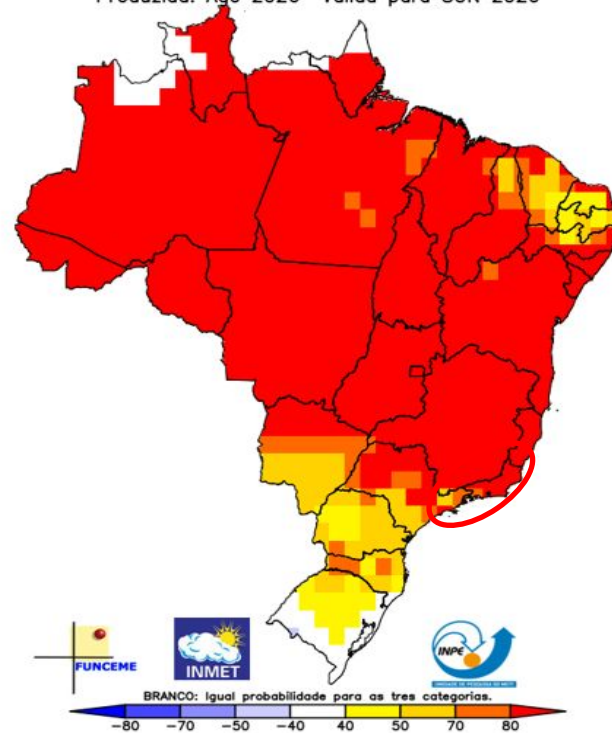
Precipitação

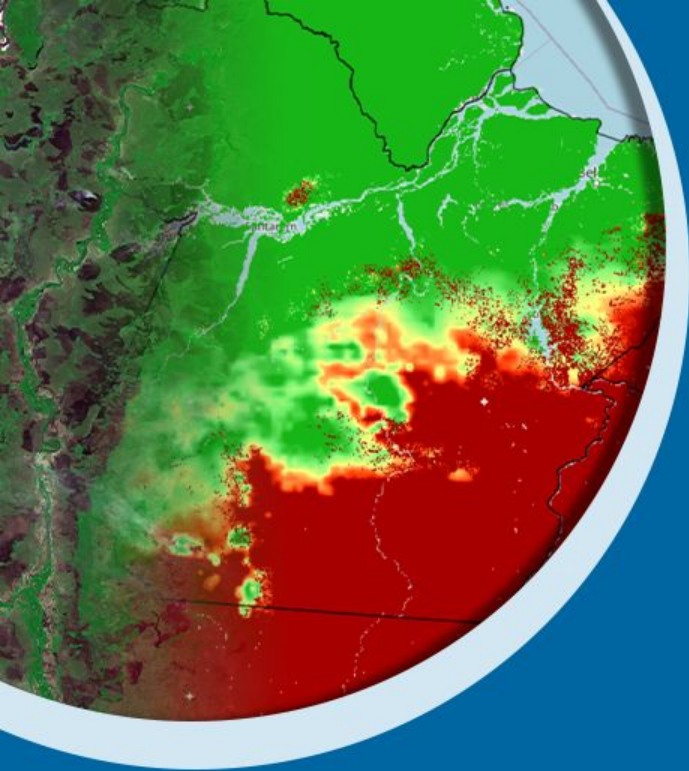
Multi-modelo CPTEC/INMET/FUNCEME
Probab. tercil mais provavel: Precip. (%)
Prozuda: Ago 2026 Valida para SON 2026



Temperatura

Multi-modelo CPTEC/INMET/FUNCEME
Probab. tercil mais provavel: Temp. 2m (%)
Prozuda: Ago 2026 Valida para SON 2026





Obrigado!

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