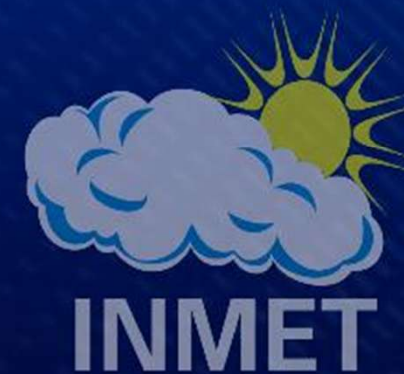


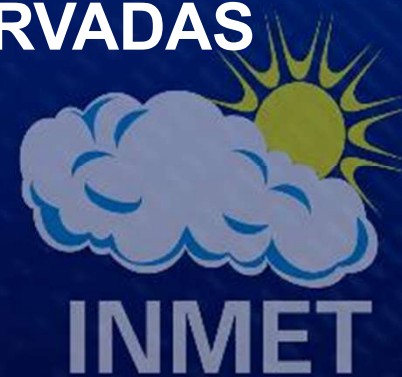
8ª reunião em 2026 da Sala de Acompanhamento Bacia do Rio Tocantins



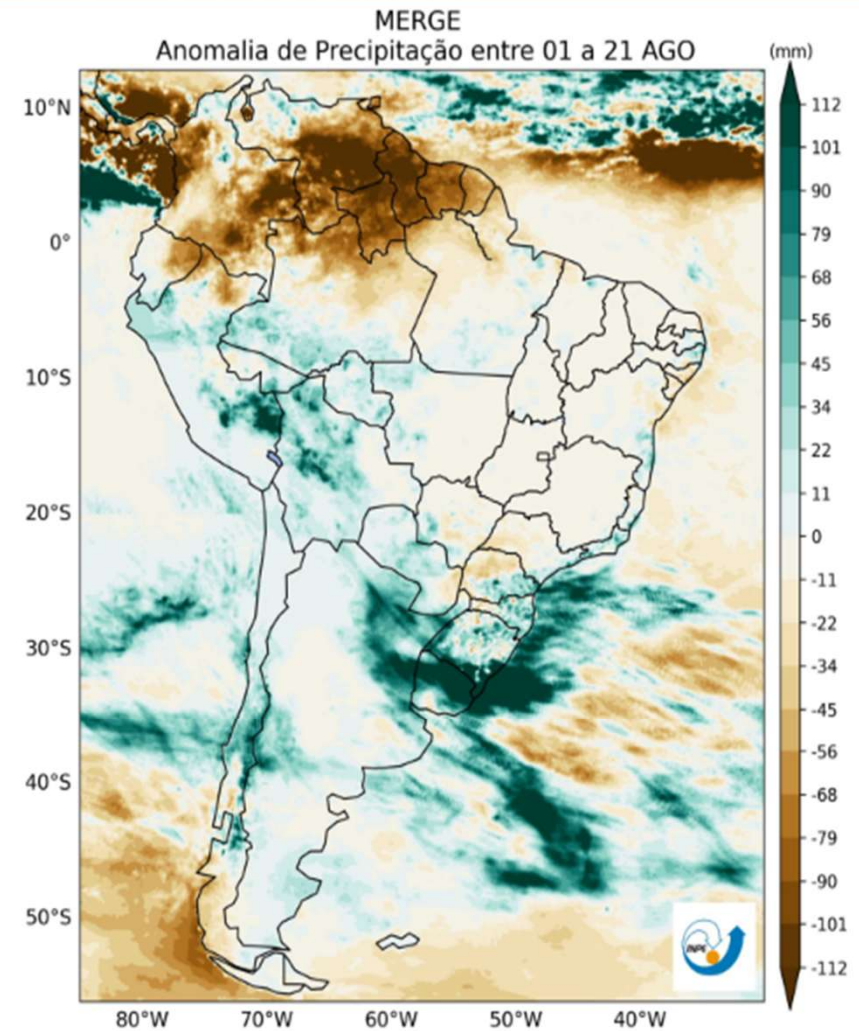
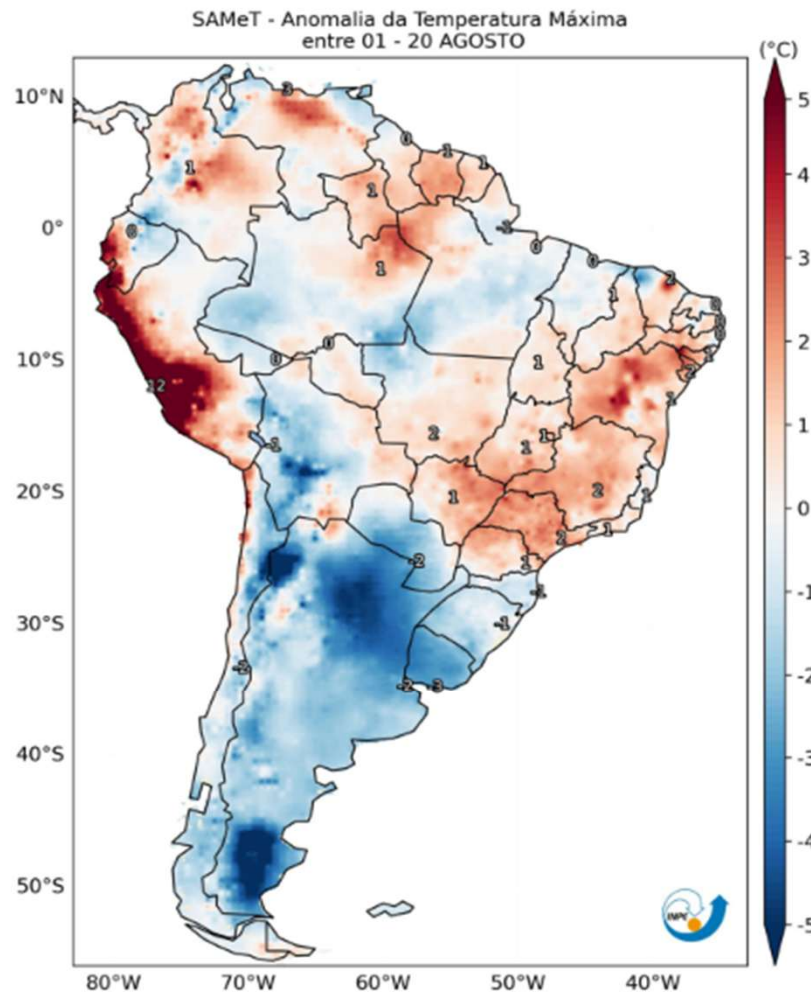
Elizabete Alves Ferreira
Ma. Meteorologista

Goiânia, 26 de agosto de 2026

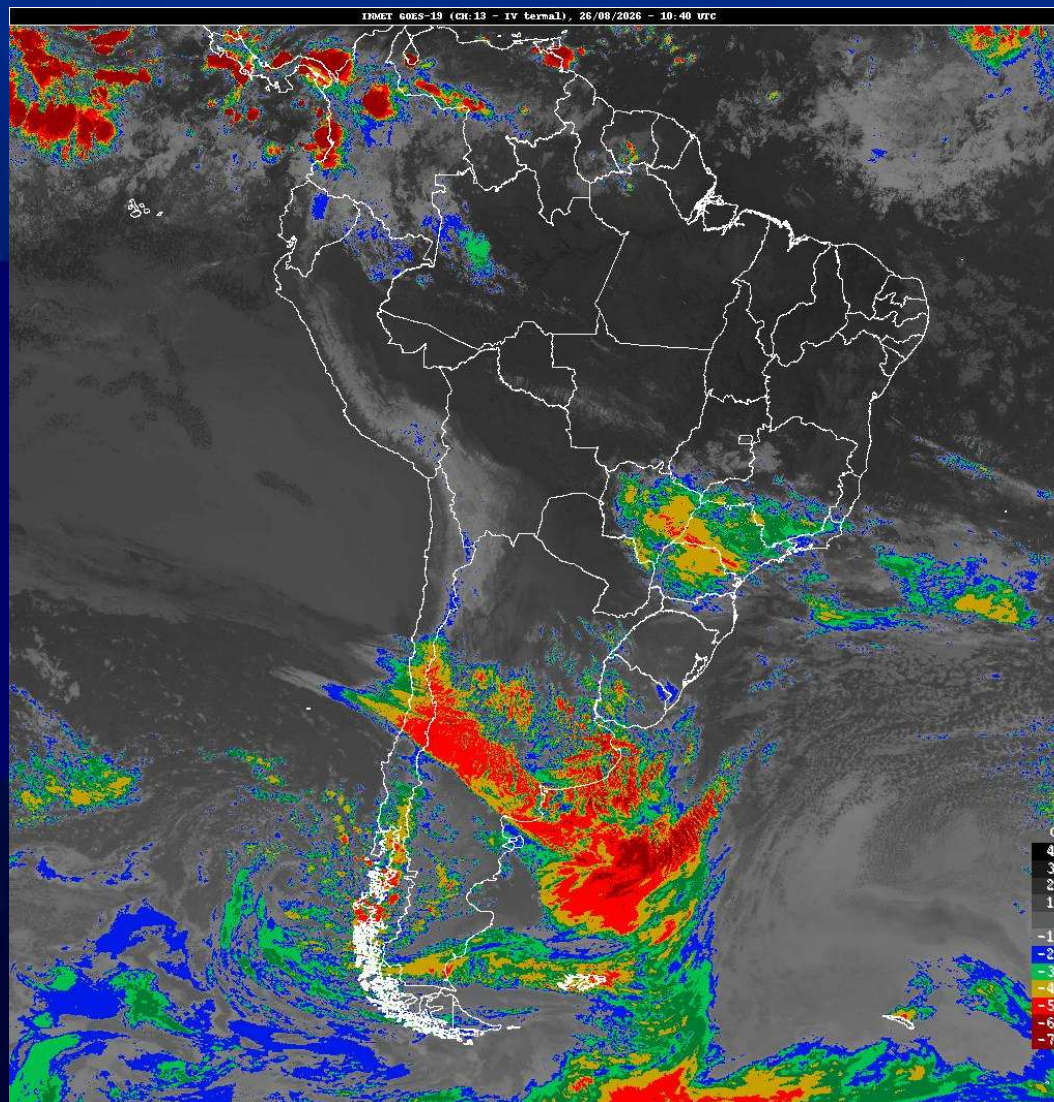
CONDIÇÕES METEOROLÓGICAS OBSERVADAS



Anomalia de temperatura e precipitação – AGO/26 (Parcial)



Previsão de Curto Prazo



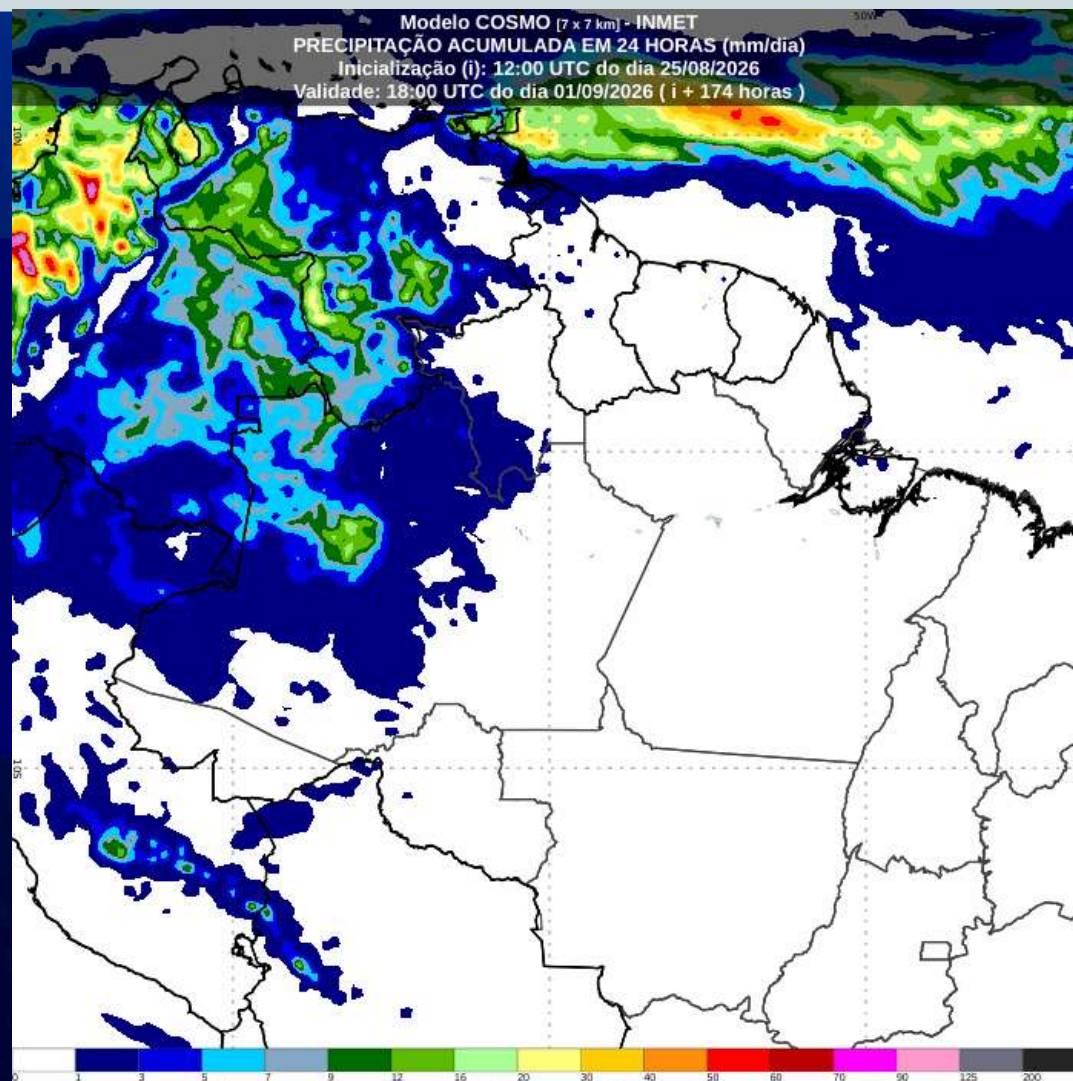
14/06/26

Previsão de Curto Prazo

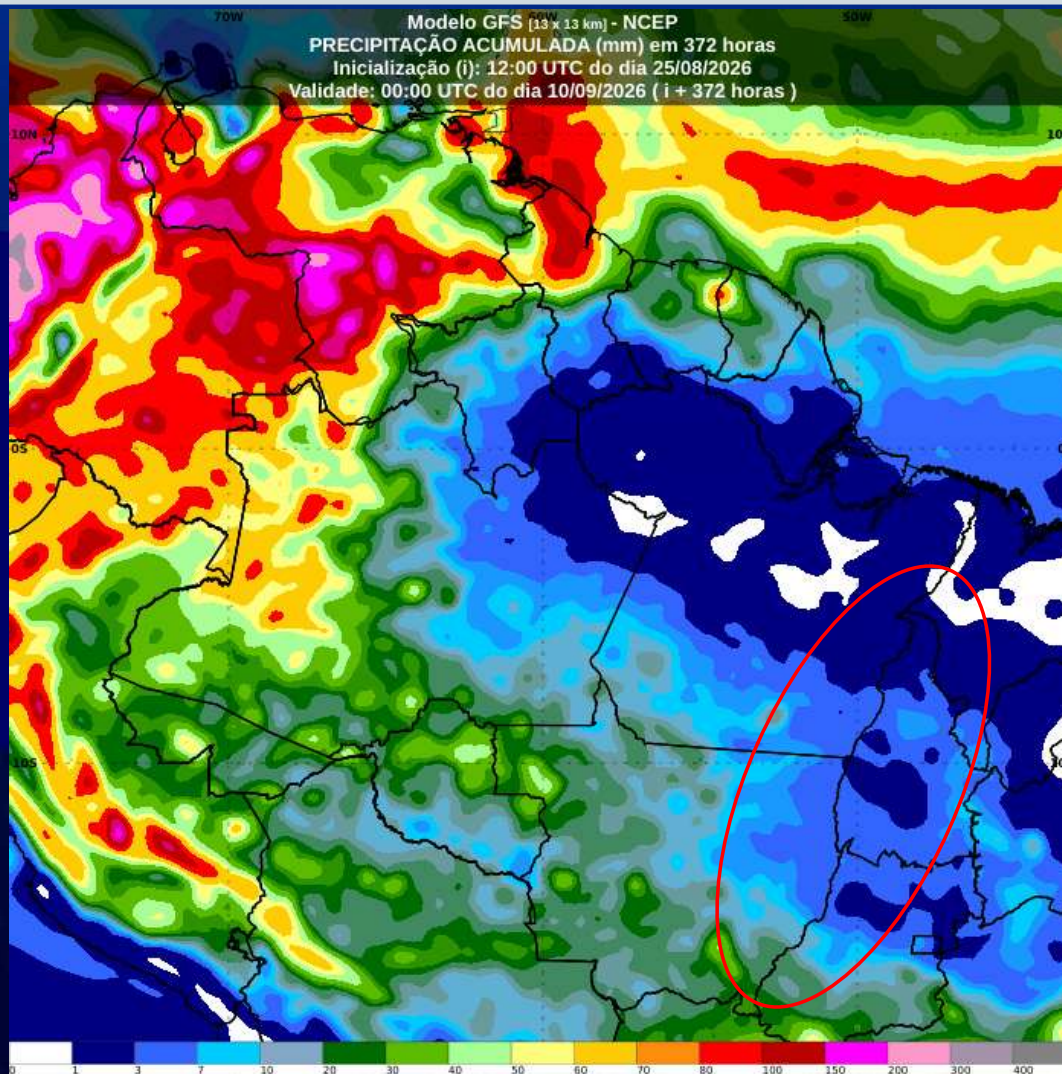
Previsão de Médio Prazo



Modelo COSMO – 7 DIAS



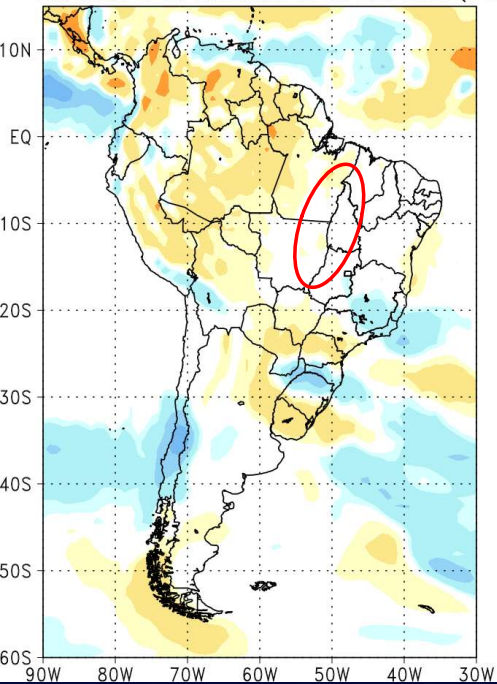
Modelo GFS – 15 DIAS



Previsão subsazonal de chuva

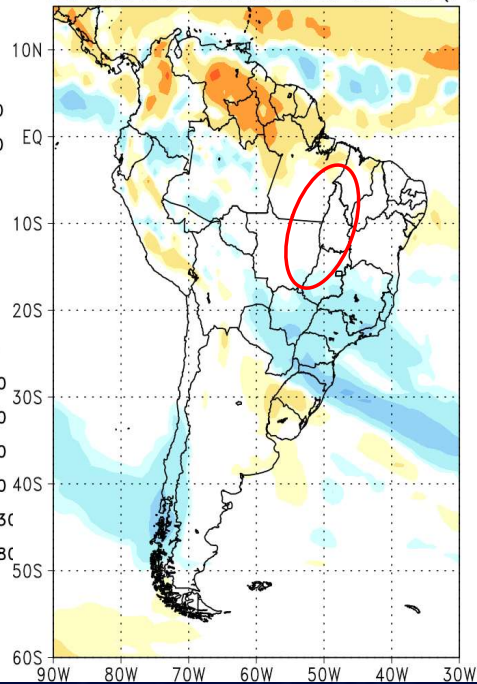
23/08 – 29/08/26

CPTEC/INPE (BAM1.2) PRECIPITATION ANOMALY (mm)
FORECAST ISSUED: 23 AUG 2026
FOR WEEK 1: 23 AUG 2026 TO 29 AUG 2026 (7 DAYS)



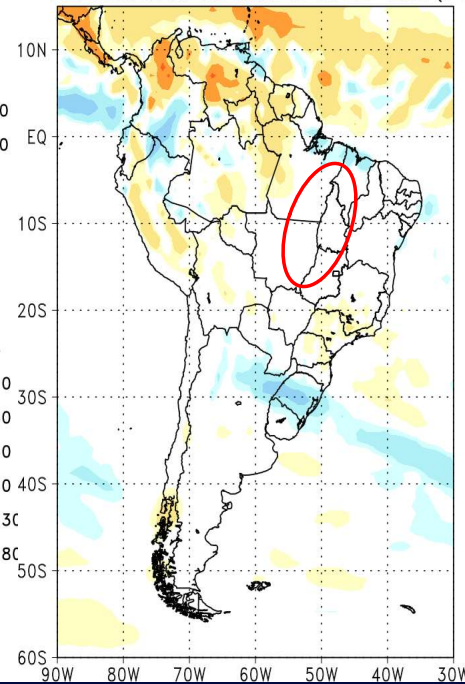
30/08 – 05/09/26

CPTEC/INPE (BAM1.2) PRECIPITATION ANOMALY (mm)
FORECAST ISSUED: 23 AUG 2026
FOR WEEK 2: 30 AUG 2026 TO 05 SEP 2026 (7 DAYS)



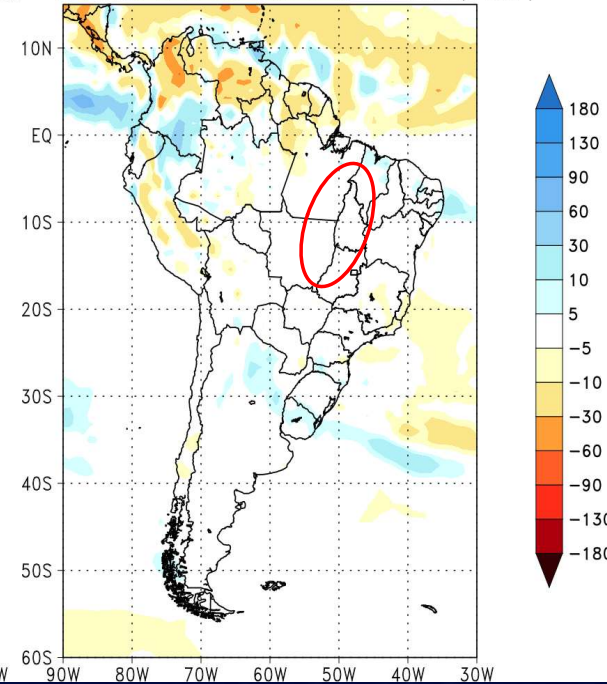
06/09 – 12/09/26

CPTEC/INPE (BAM1.2) PRECIPITATION ANOMALY (mm)
FORECAST ISSUED: 23 AUG 2026
FOR WEEK 3: 06 SEP 2026 TO 12 SEP 2026 (7 DAYS)



13/09 – 19/09/26

CPTEC/INPE (BAM1.2) PRECIPITATION ANOMALY (mm)
FORECAST ISSUED: 23 AUG 2026
FOR WEEK 4: 13 SEP 2026 TO 19 SEP 2026 (7 DAYS)



Modelo INPE

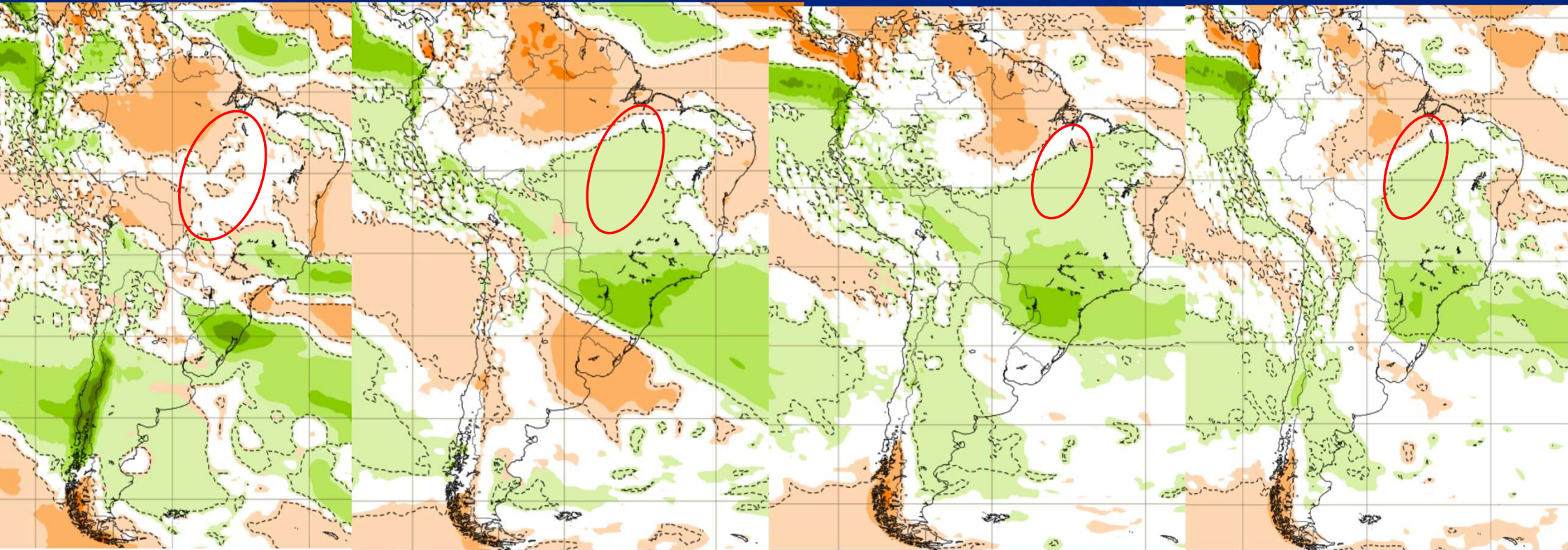
Previsão subsazonal de chuva

24/08 – 31/08/26

31/08 – 07/09/26

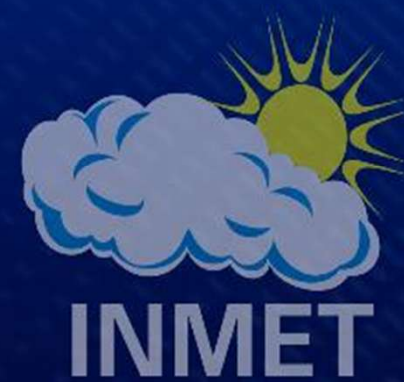
07/09 – 14/09/26

14/09 – 21/09/26

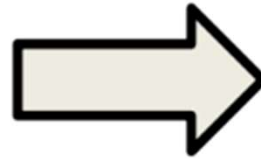
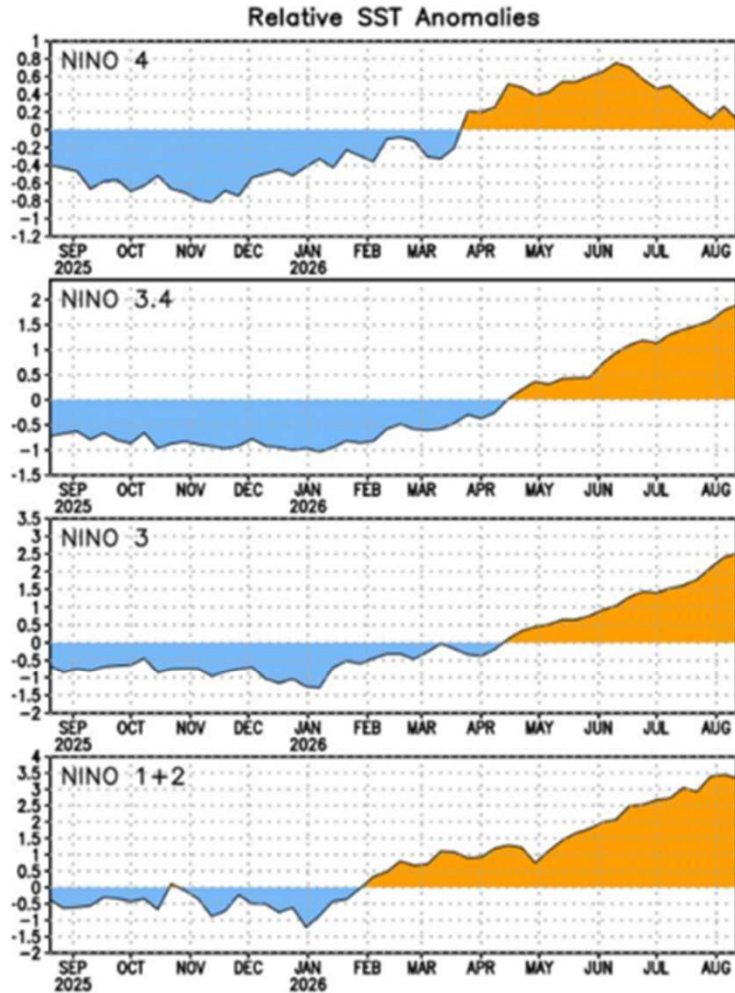


Modelo Europeu

CONDIÇÕES OCEÂNICAS

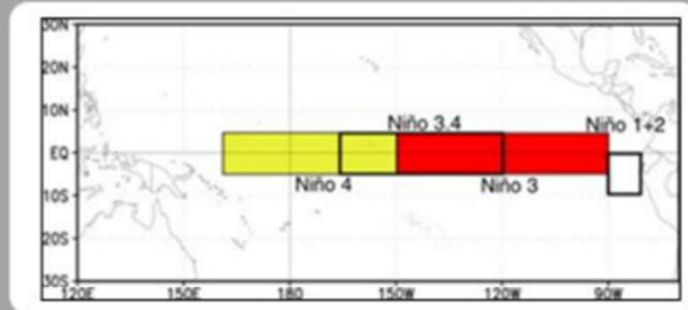


OCEANO PACÍFICO TROPICAL - CONDIÇÕES DO EL NIÑO OSCILAÇÃO SUL (ENSO)



The latest weekly
SST departures are:

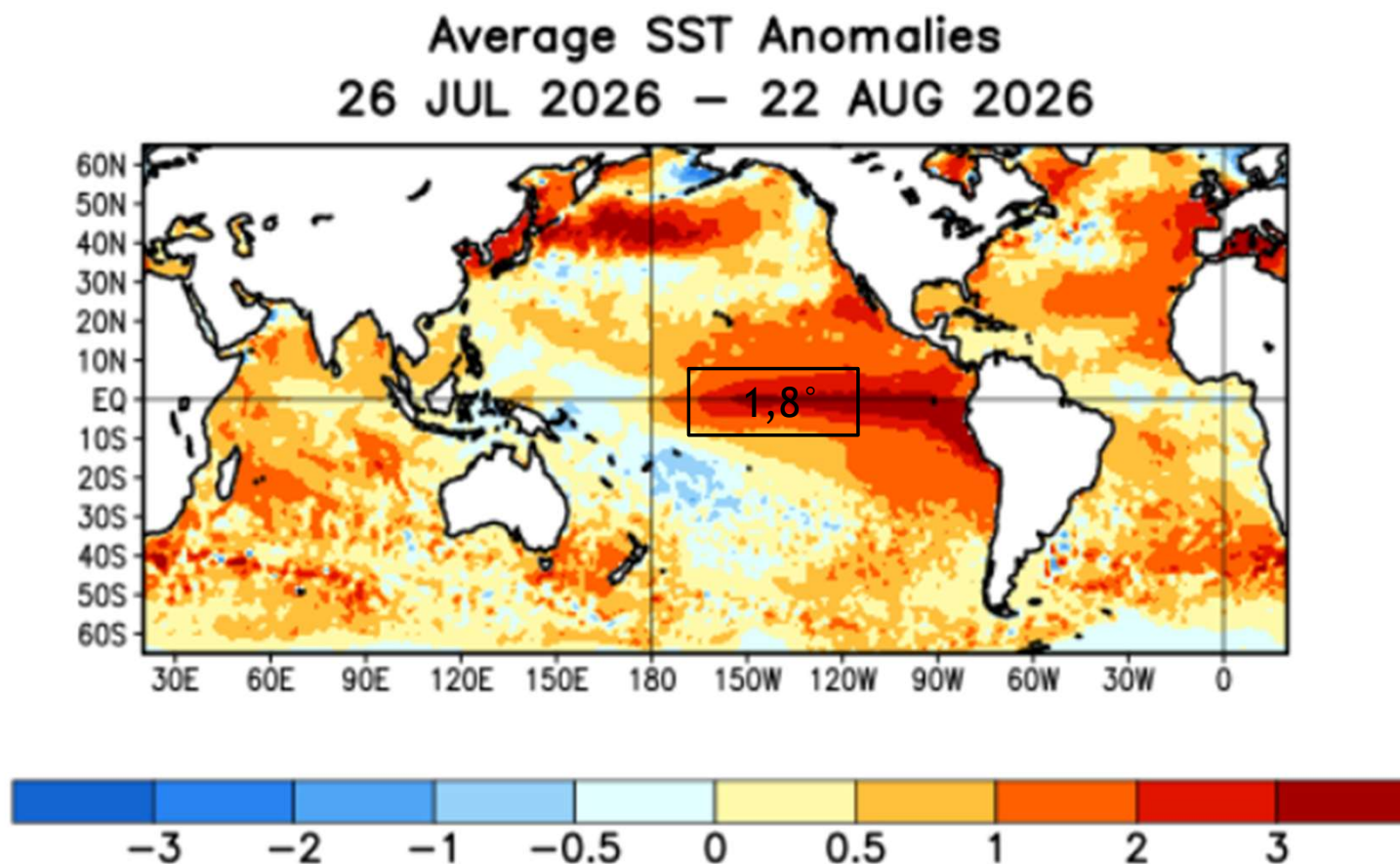
Niño 4	0.2°C
Niño 3.4	1.8°C
Niño 3	2.5°C
Niño 1+2	3.2°C



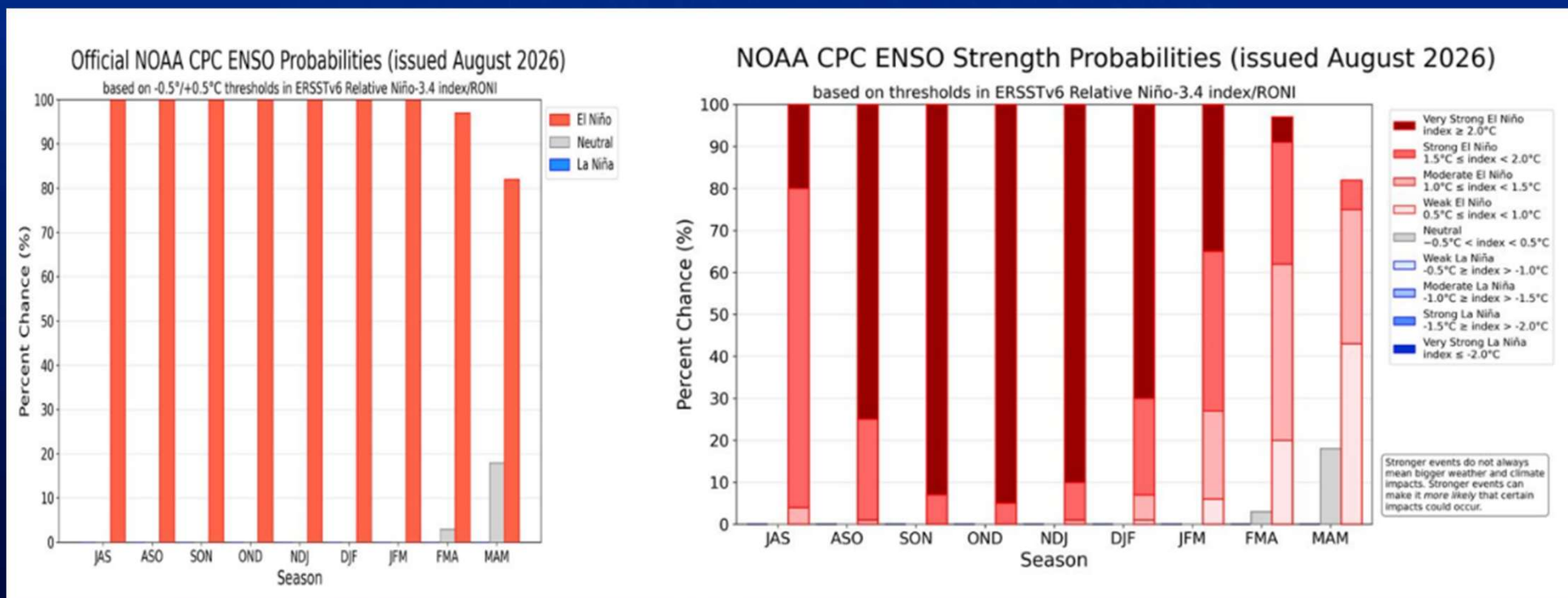
NOAA: **El Niño Advisory**

OCEANO PACÍFICO TROPICAL

CONDIÇÕES DO EL NIÑO OSCILAÇÃO SUL (ENSO)



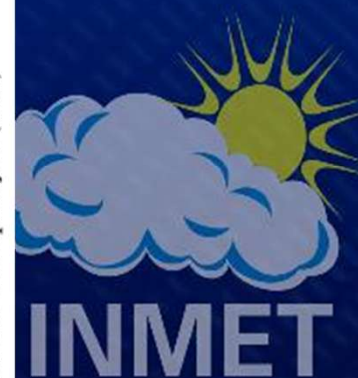
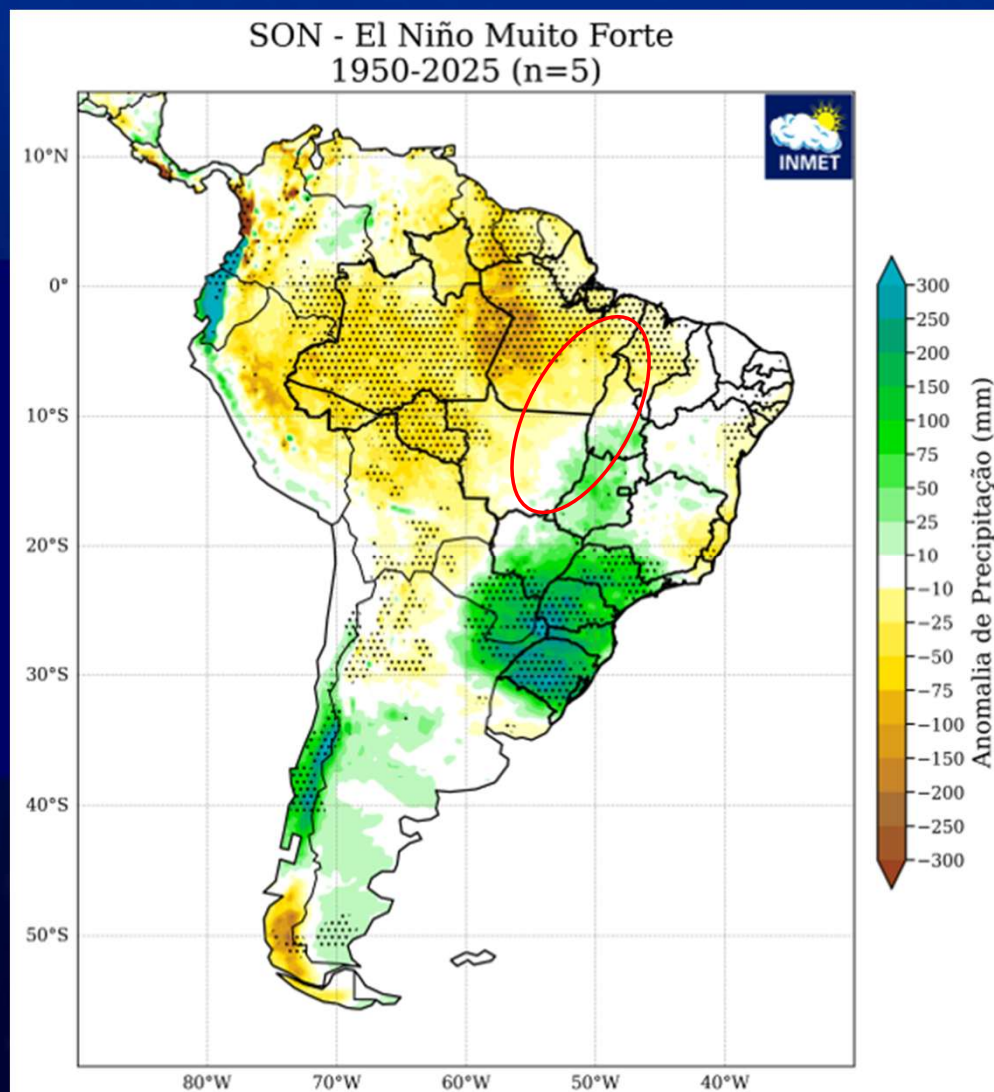
EL NIÑO - Monitoramento



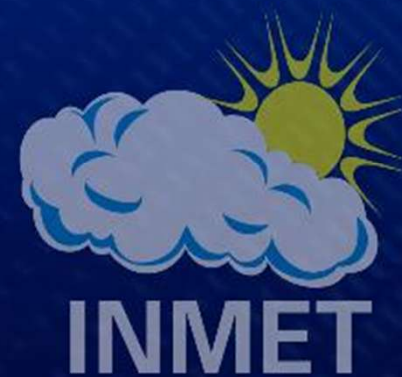
Fonte: NOAA

- ❑ + 90% para ocorrência de El Niño Muito forte – SON até NDJ-26/27.
- ❑ + 80% de continuar até o outono de 2027.

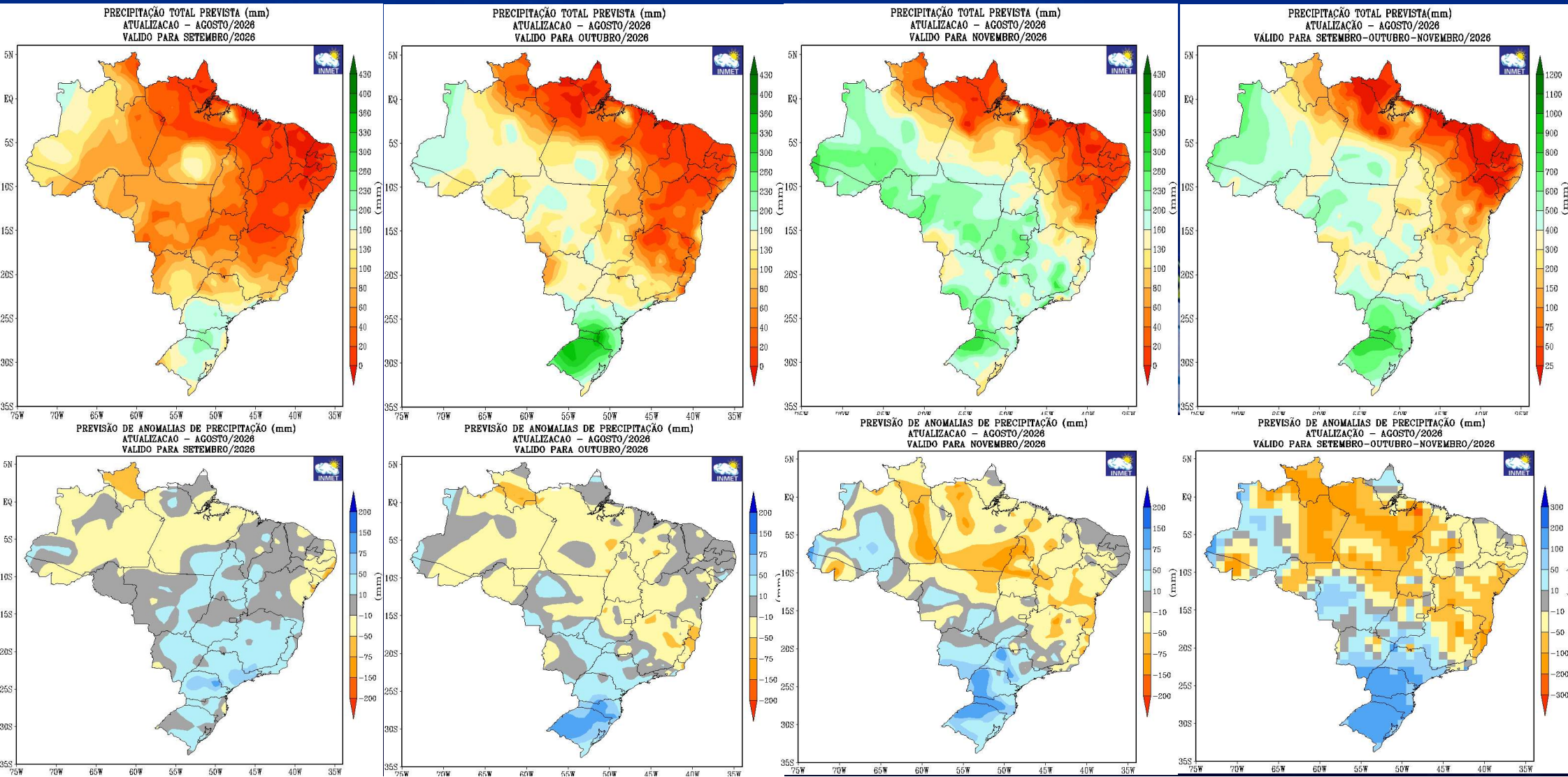
Características de El Niño – Muito Forte SON



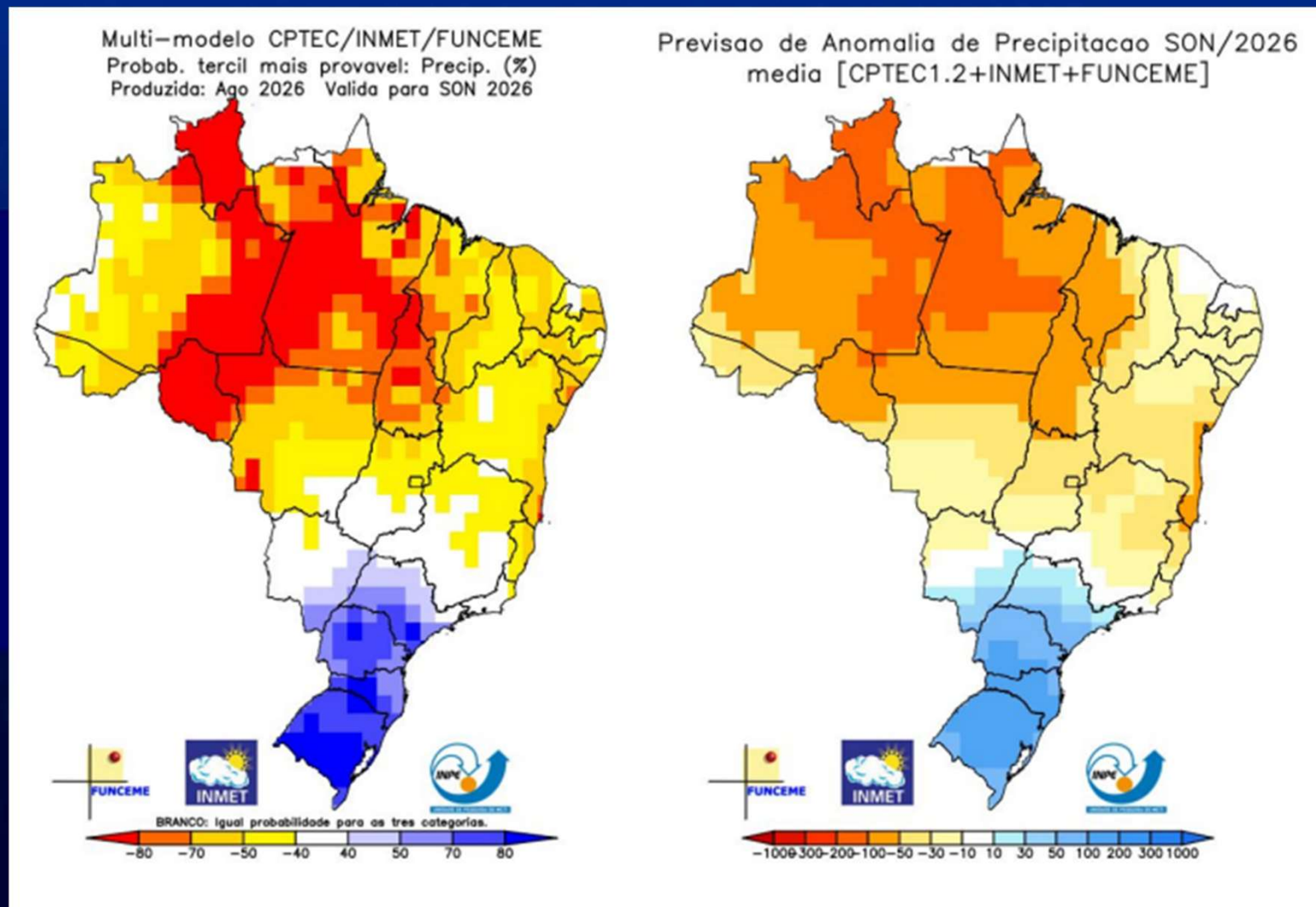
PROGNÓSTICO CLIMÁTICO
SET-OUT-NOV/2026



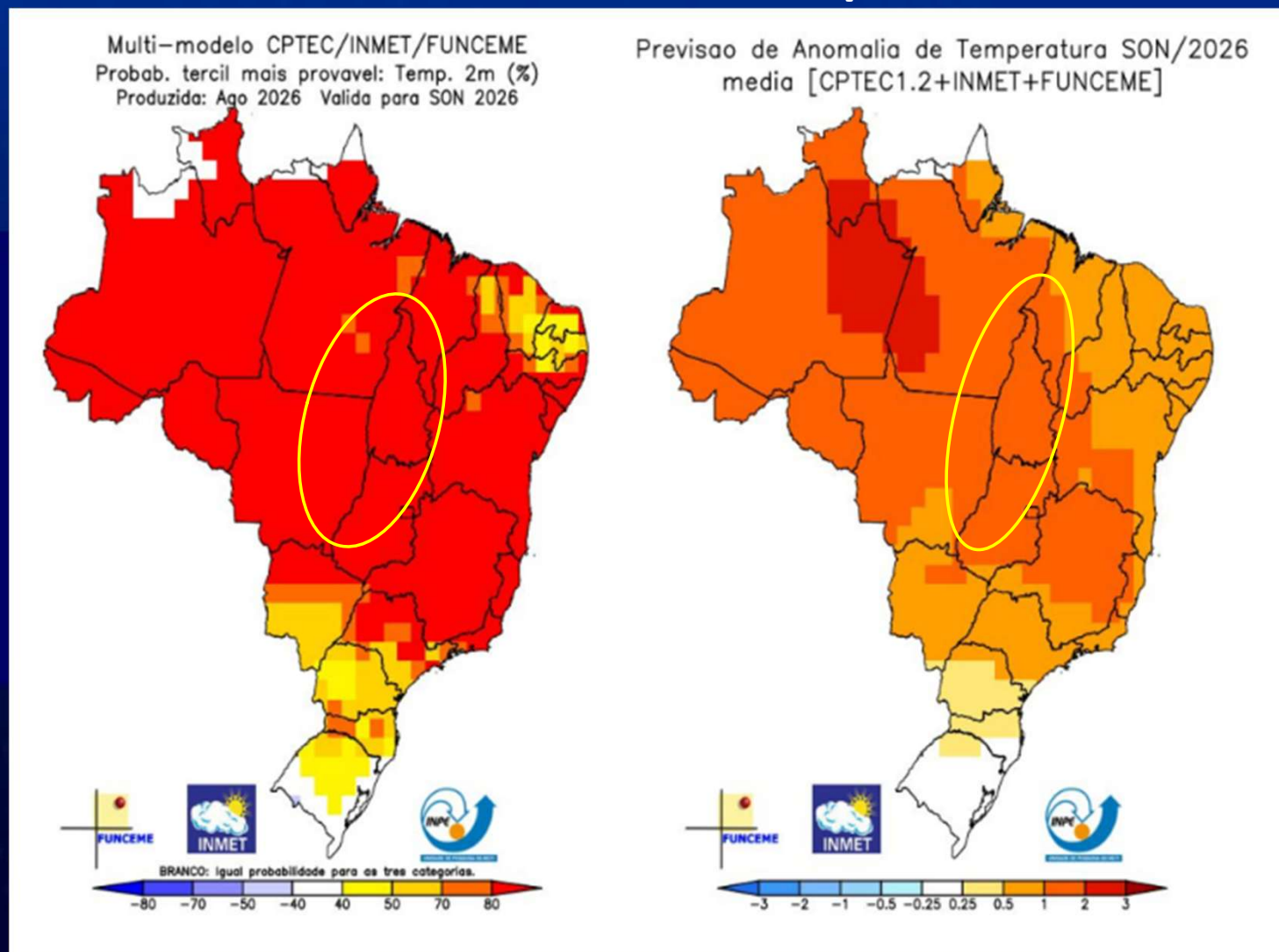
Precipitação e Anomalia - SET.OUT.NOV/2026 – Modelo COSMO



Previsão Trimestral de SET.OUT.NOV/2026 – Precipitação Multi-modelos



Previsão Trimestral de AGO.SET.OUT/2026 – Temperatura Multi-modelos



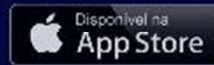
Obrigada pela atenção!



email: elizabeth.ferreira@inmet.gov.br

Baixe o Aplicativo Inmet de Previsão do Tempo

Disponível para Android e IOS



@inmet_



inmet

portal.inmet.gov.br



inmet.oficial