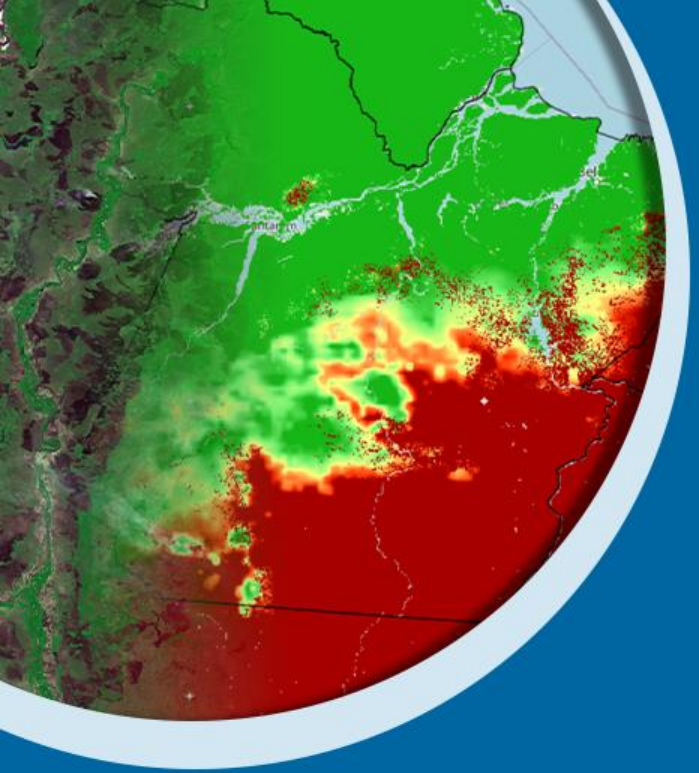


10ª reunião em 2026 da Sala de Acompanhamento São Francisco

Condições Observadas

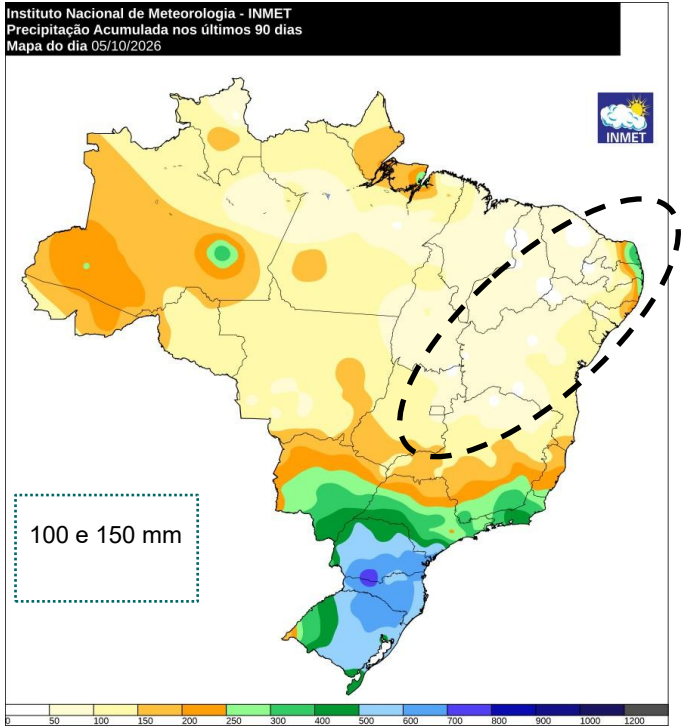
Melk Duarte
Meteorologista do INMET

Brasília, 5 de outubro de 2026

Condições Observadas

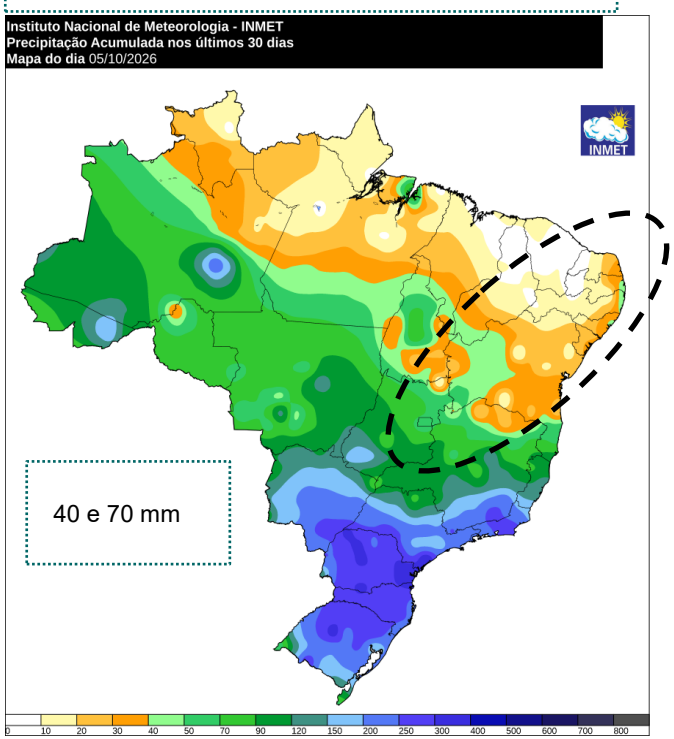
Monitoramento da chuva até agosto 2026

Acumulado de 90 dias



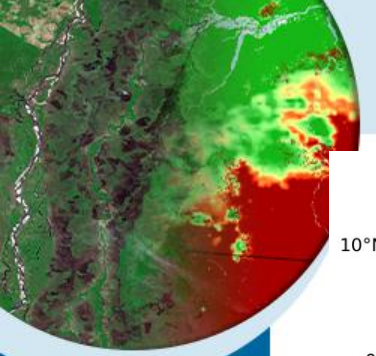
100 e 150 mm

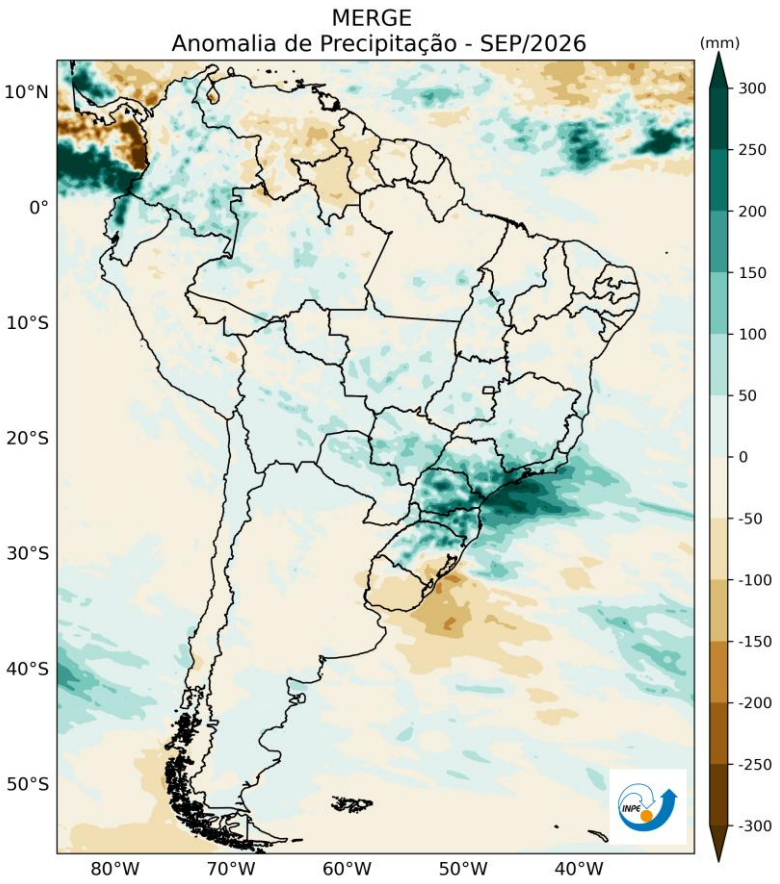
Acumulado de 30 dias

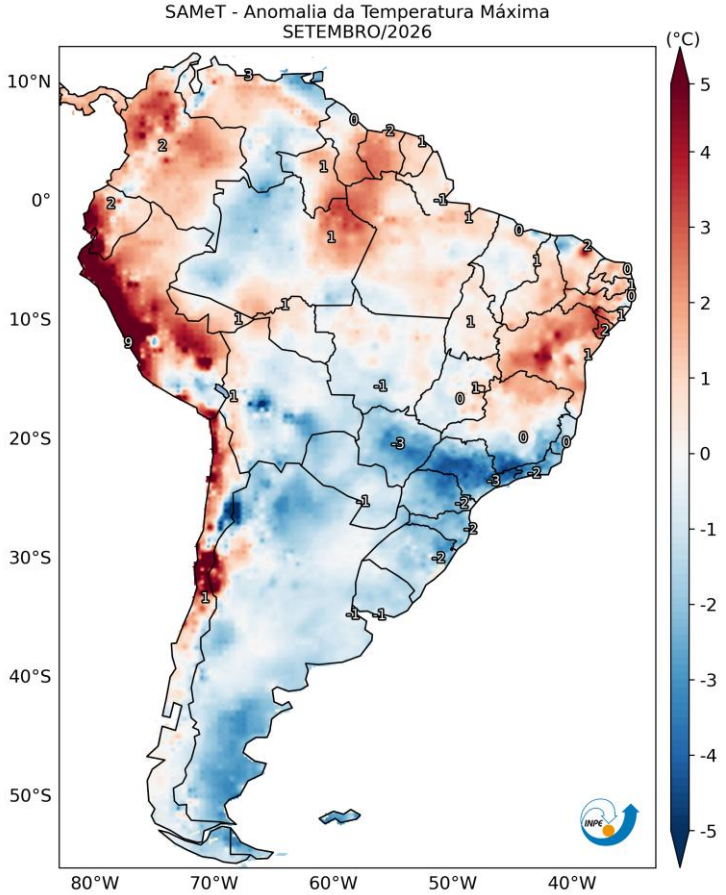


40 e 70 mm

Anomalia de Temperatura e Precipitação

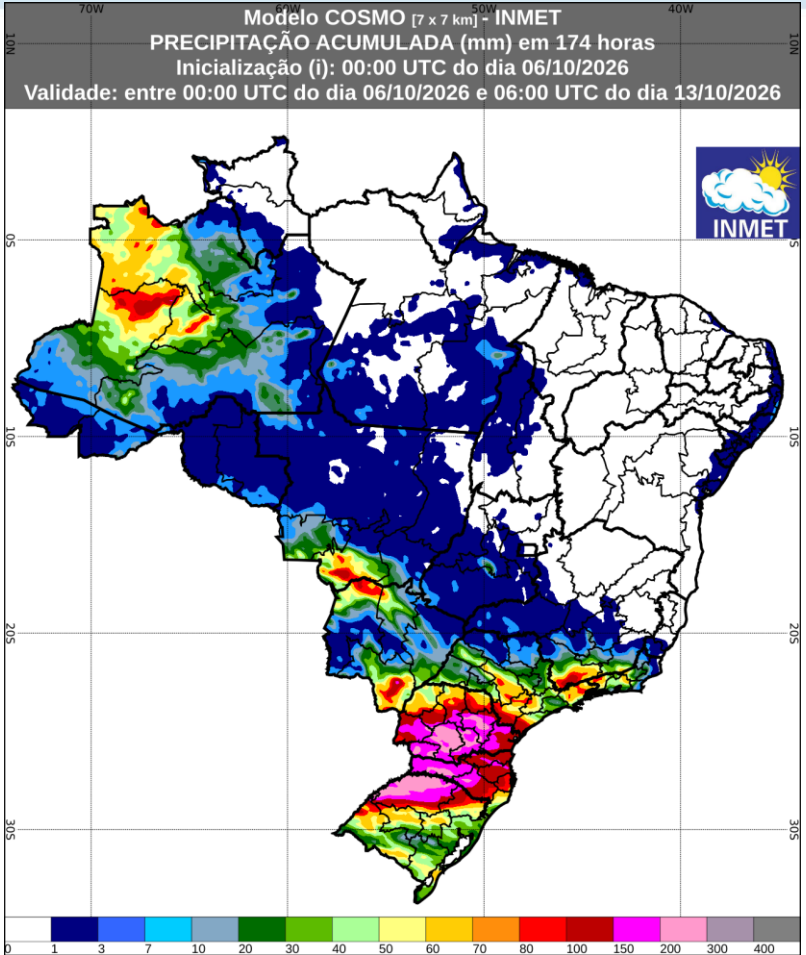




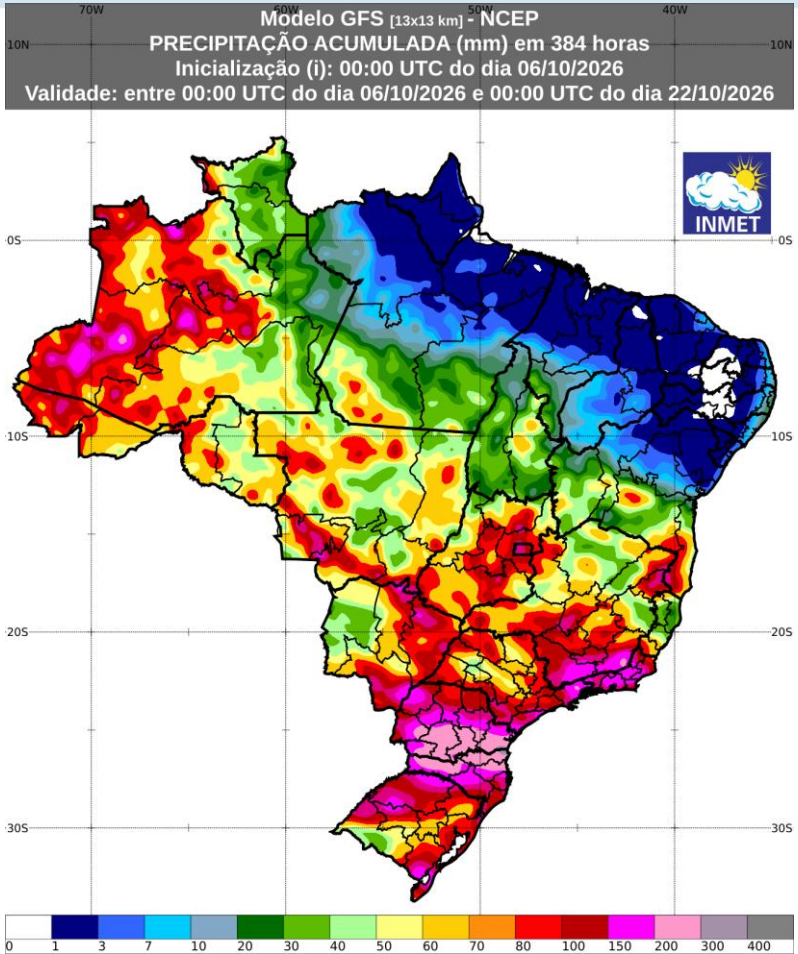


Previsão de Tempo
Previsão de Médio Prazo

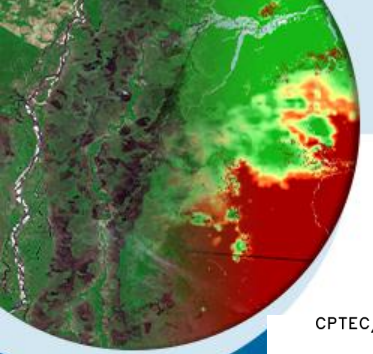
COSMO – 7 DIAS

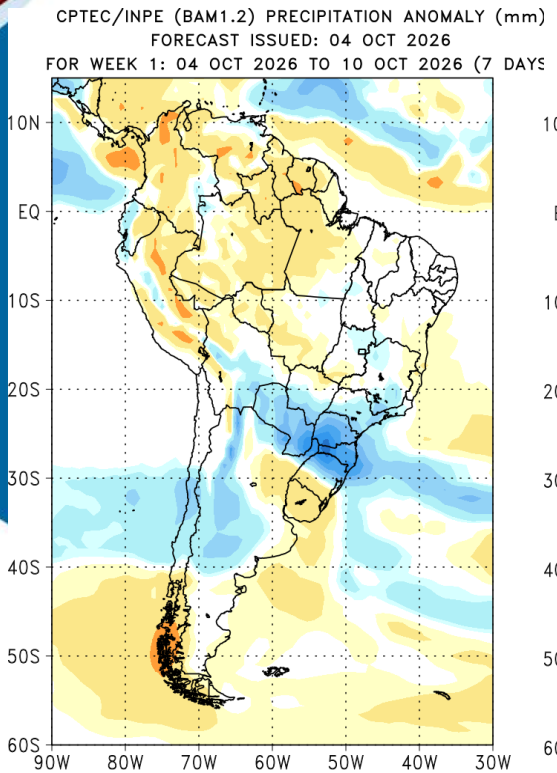

Modelo COSMO [7 x 7 km] - INMET
PRECIPITAÇÃO ACUMULADA (mm) em 174 horas
Inicialização (i): 00:00 UTC do dia 06/10/2026
Validade: entre 00:00 UTC do dia 06/10/2026 e 06:00 UTC do dia 13/10/2026
INMET
70W
60W
50W
40W
10N
05
10S
20S
30S
0
1
3
7
10
20
30
40
50
60
70
80
100
150
200
300
400

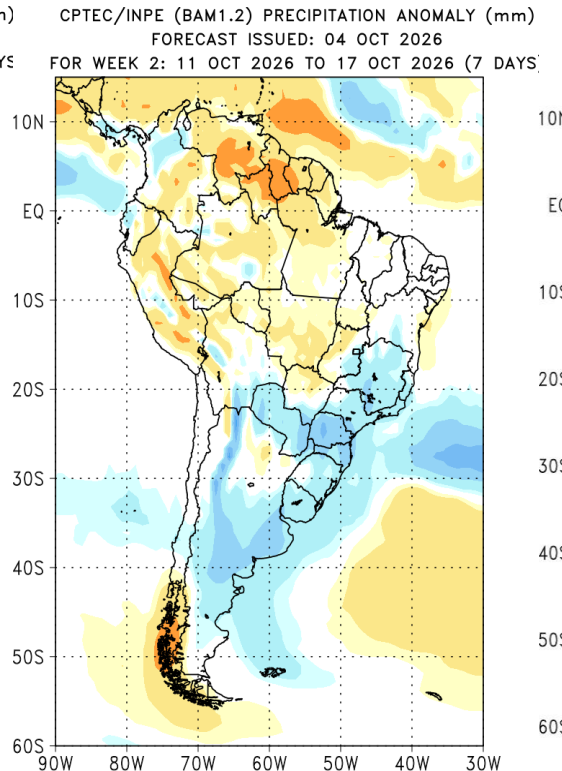
GFS – 15 DIAS

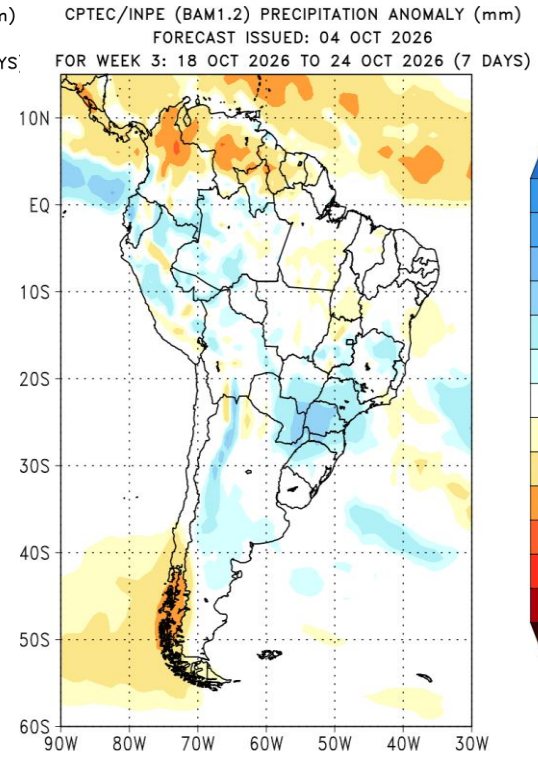

Modelo GFS [13x13 km] - NCEP
PRECIPITAÇÃO ACUMULADA (mm) em 384 horas
Inicialização (i): 00:00 UTC do dia 06/10/2026
Validade: entre 00:00 UTC do dia 06/10/2026 e 00:00 UTC do dia 22/10/2026
INMET
70W
50W
40W
10N
0S
10S
20S
30S
0
1
3
7
10
20
30
40
50
60
70
80
100
150
200
300
400

Subsazonal INPE



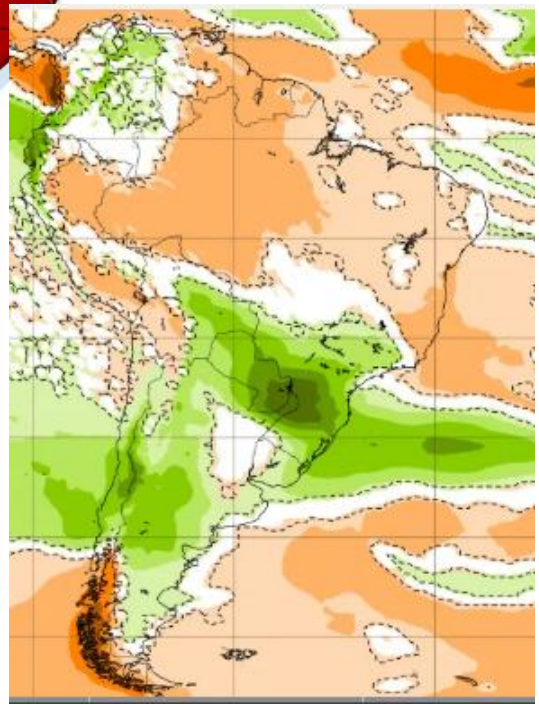




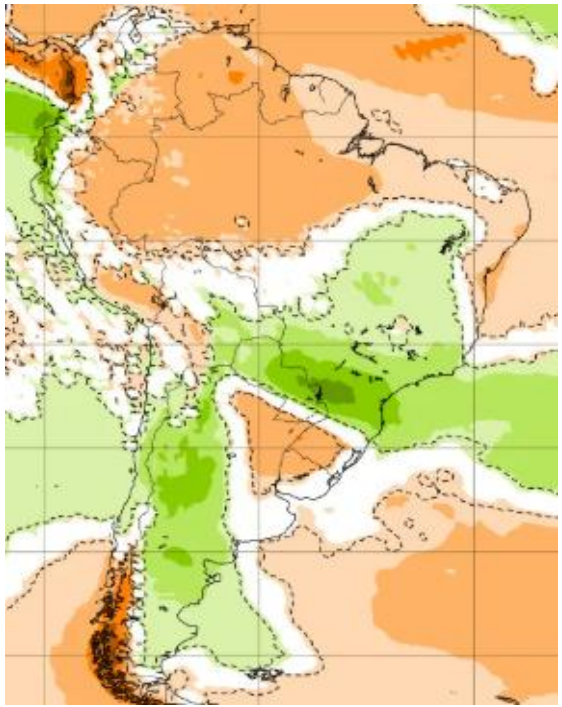


Subsazonal ECMWF

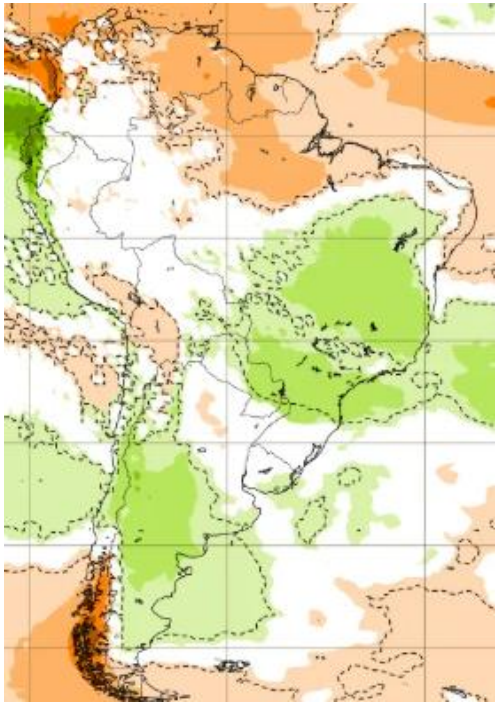
5/10 - 12/10



12/10 - 19/10

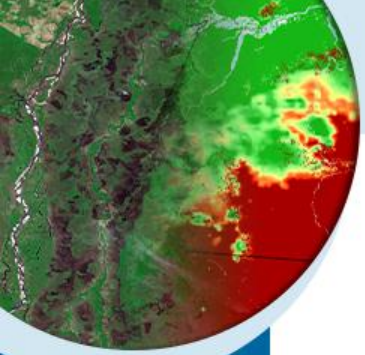


19/10 - 26/10



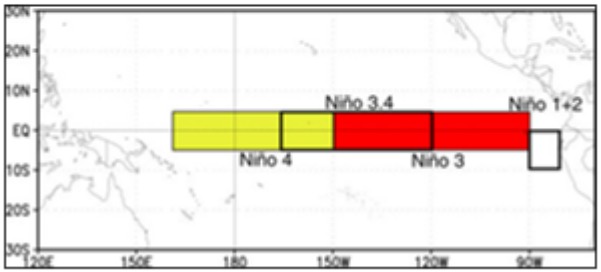
Fonte :https://charts.ecmwf.int/products/extended-anomaly-tp?base_time=202610040000&projection=opencharts_south_america&valid_time=202610260000

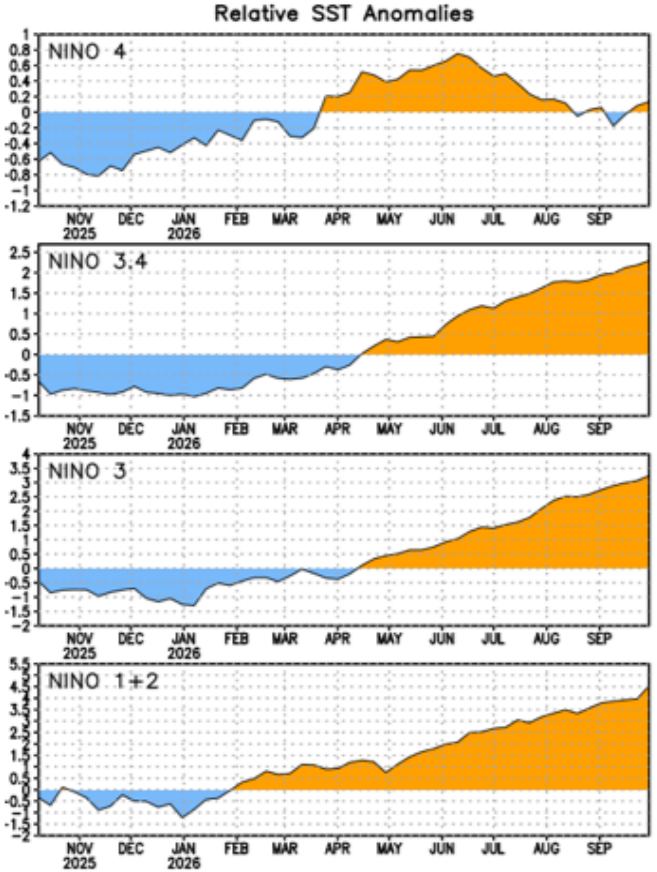
CONDIÇÕES OCEÂNICAS
Observadas e previstas

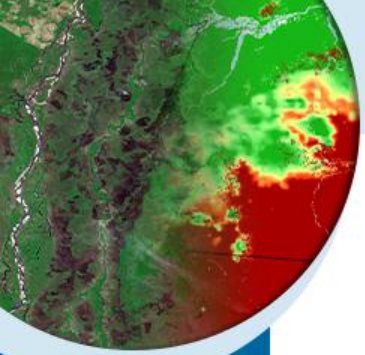


MONITORAMENTO DA ANOMALIA DA TEMPERATURA DA SUPERFÍCIE DO MAR (TSM)

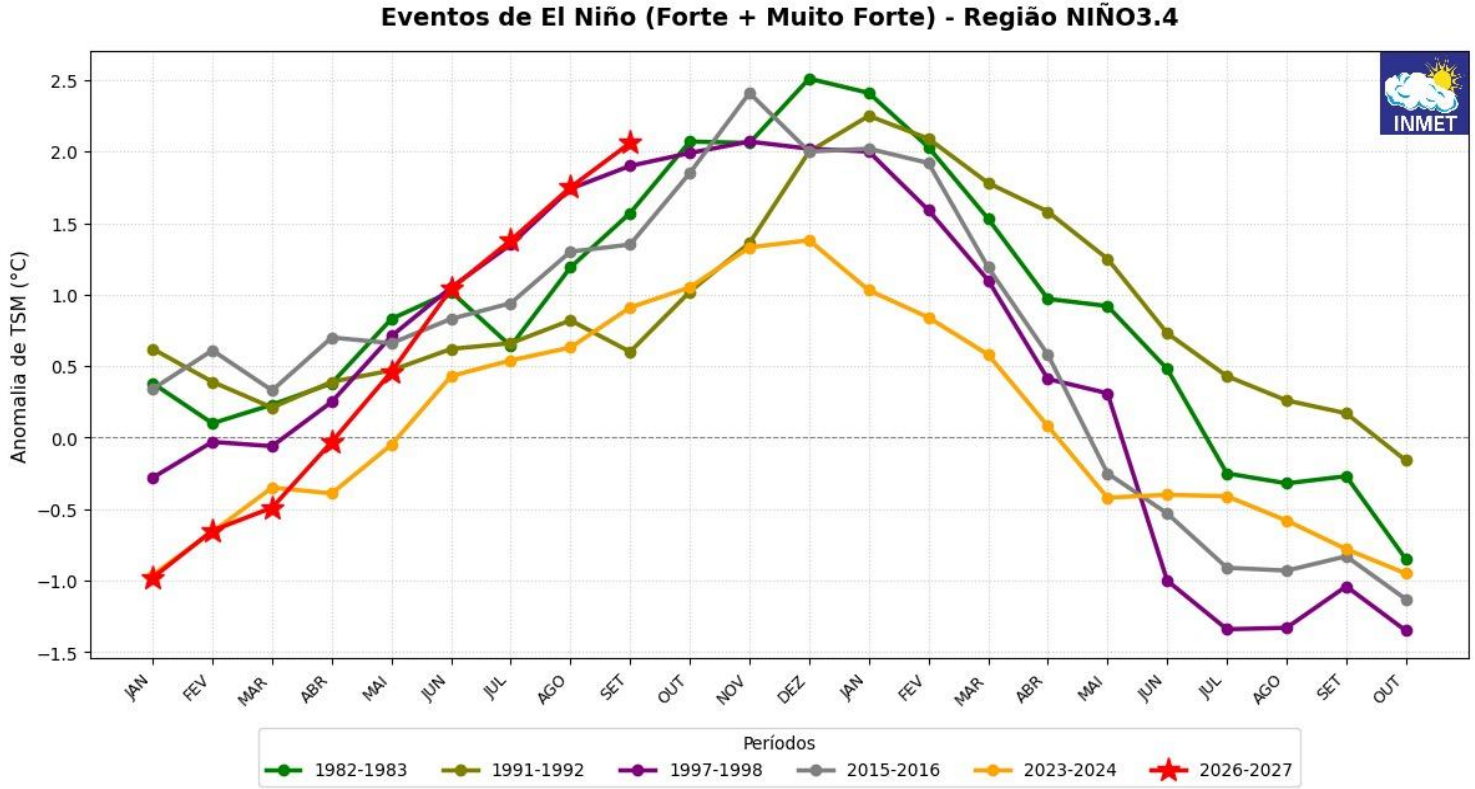
Niño 4	0.1°C
Niño 3.4	2.3°C
Niño 3	3.3°C
Niño 1+2	4.5°C



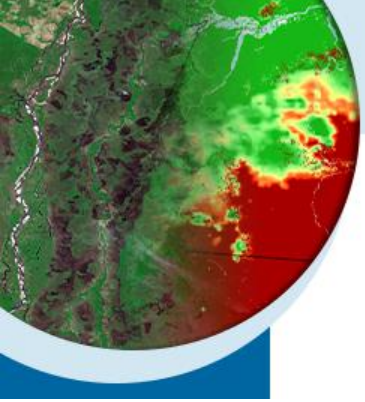


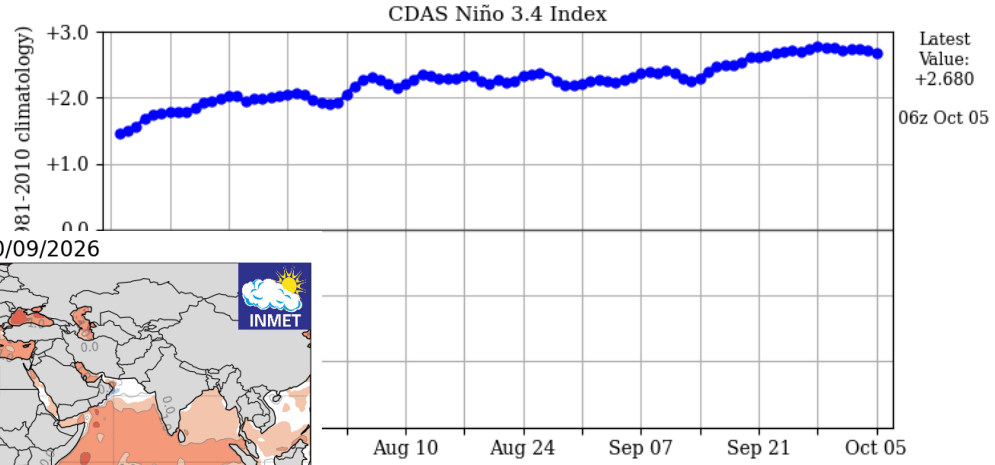


MONITORAMENTO DA ANOMALIA DA TEMPERATURA DA SUPERFÍCIE DO MAR (TSM)

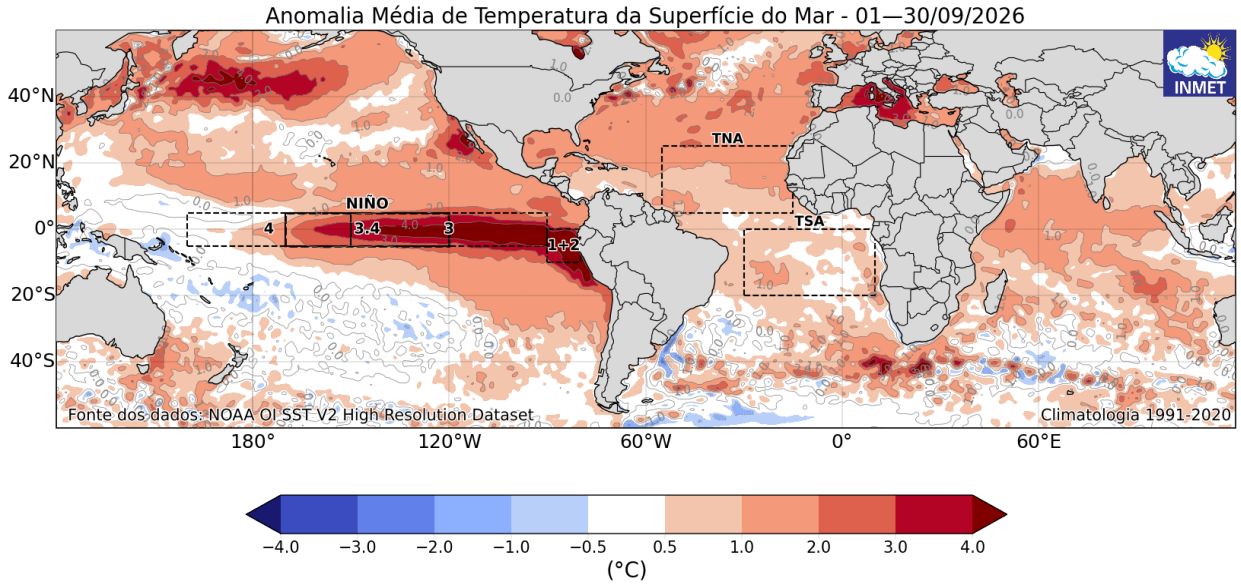


MONITORAMENTO DA ANOMALIA DA TEMPERATURA DA SUPERFÍCIE DO MAR (TSM)



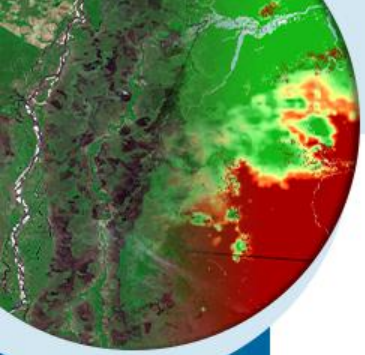


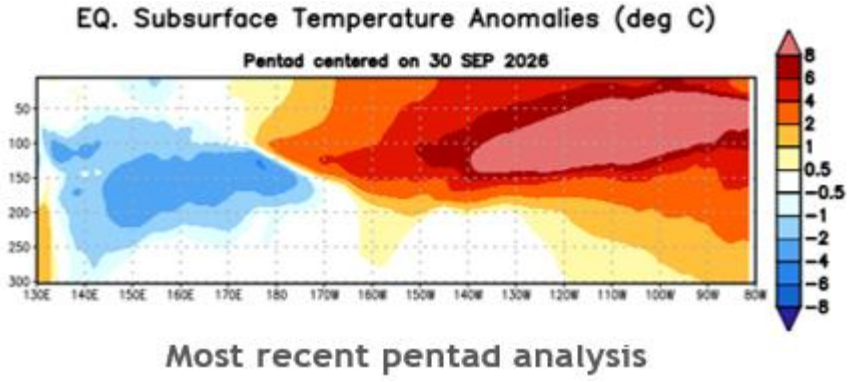
Fonte: https://www.tropicaltidbits.com/analysis/ocean/nino34.png

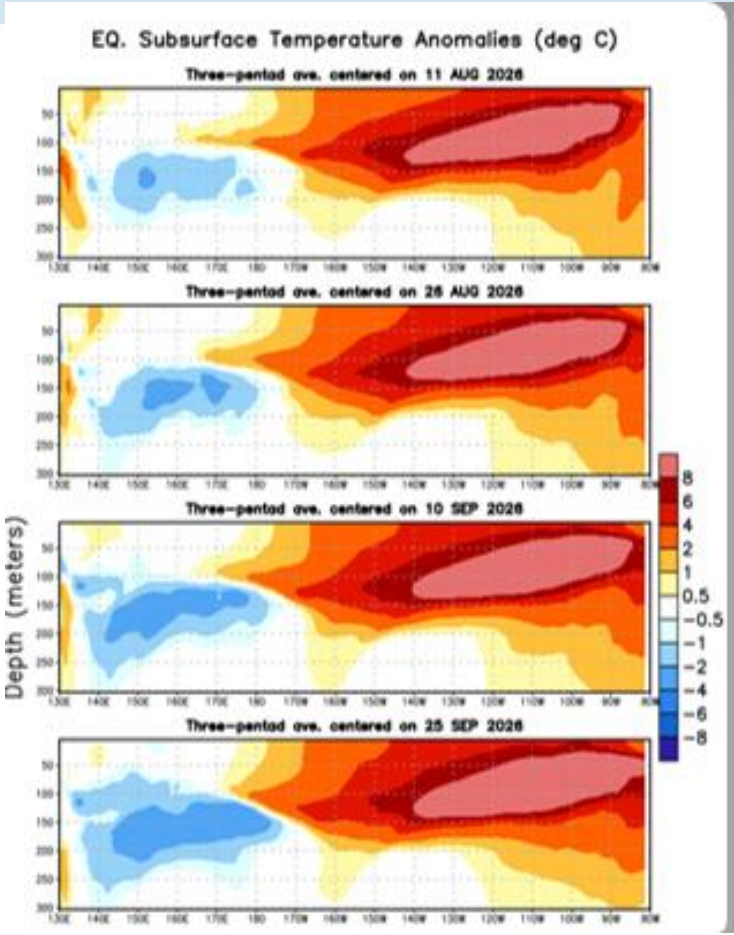


Dipolo do atlântico.
Dipolo positivo -> 0.0 (JMA).

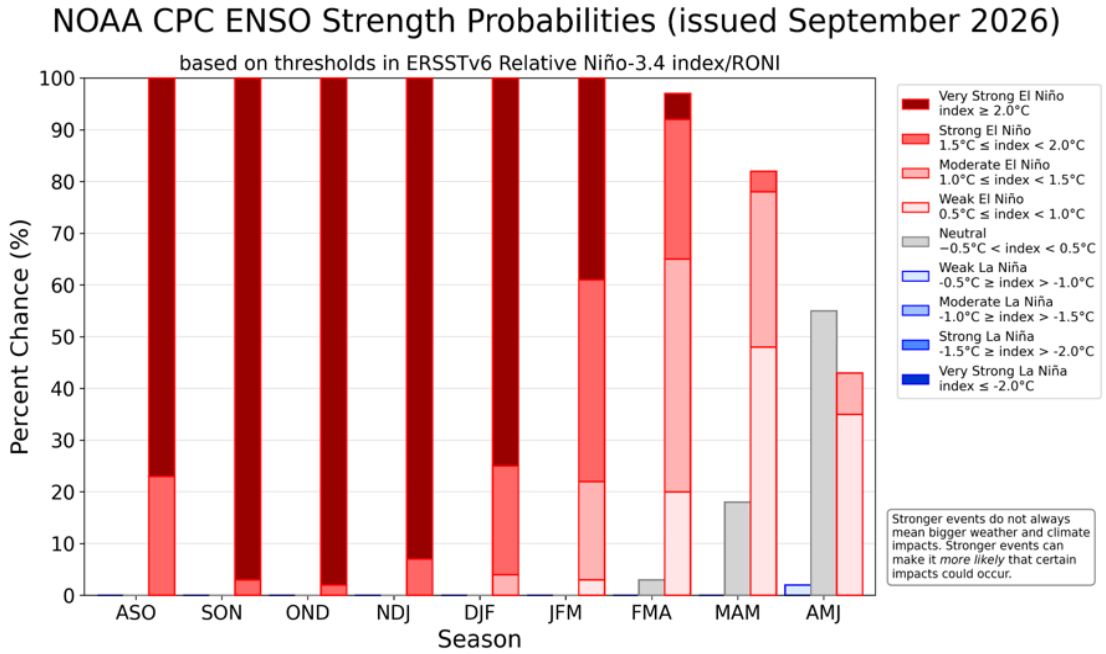
MONITORAMENTO DA ANOMALIA DA TEMPERATURA DA SUPERFÍCIE DO MAR (TSM)







Previsões do ENSO/ Índice Niño 3.4 (Pacífico Equatorial Central)



+ 80% de continuar até o MAM de 2027.

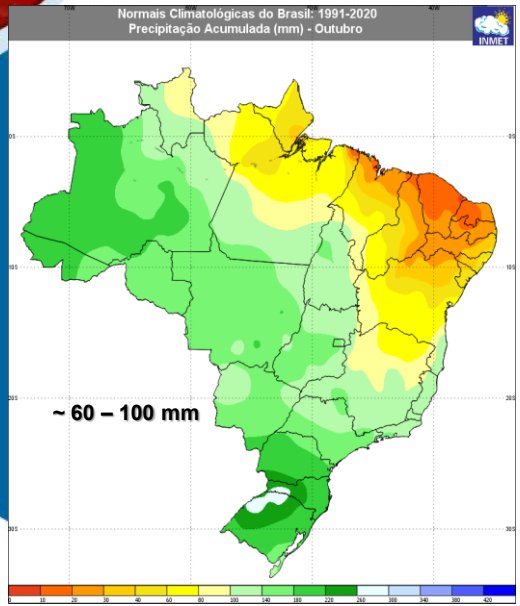
+ 90% para ocorrência de El Niño Muito forte – SON até NDJ-26/27.

Prognóstico Climático

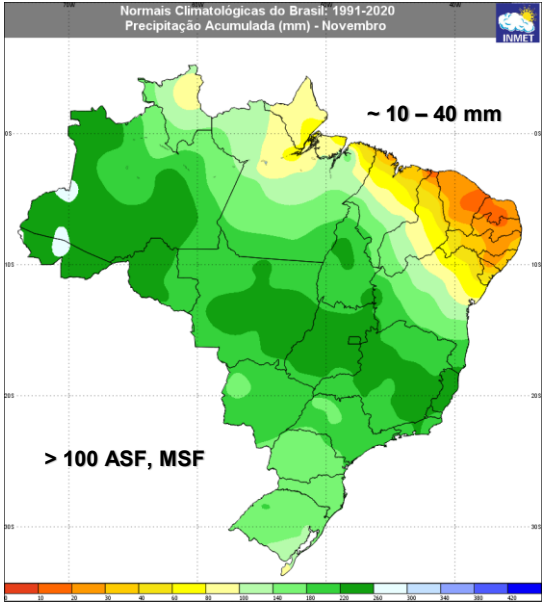
SET-OUT-NOV/2026

Climatologia da Precipitação

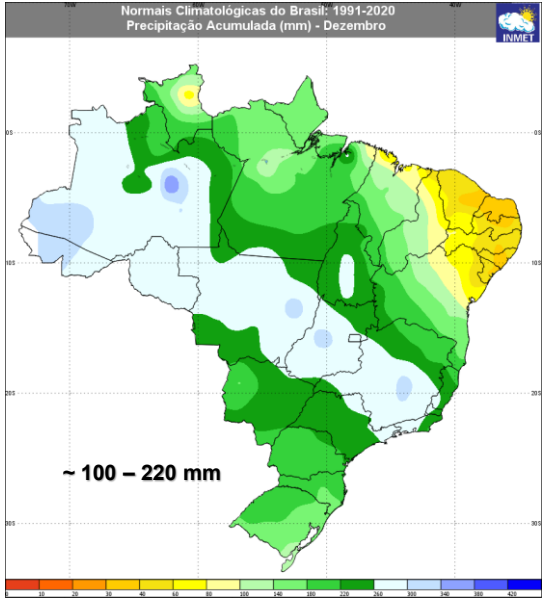
OUTUBRO



NOVEMBRO

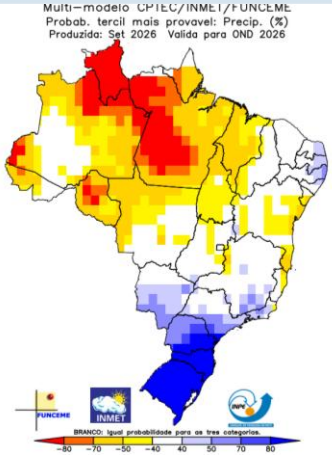


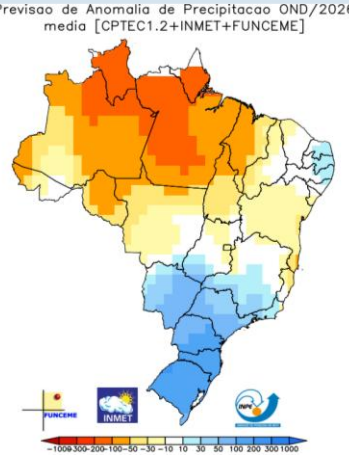
DEZEMBRO

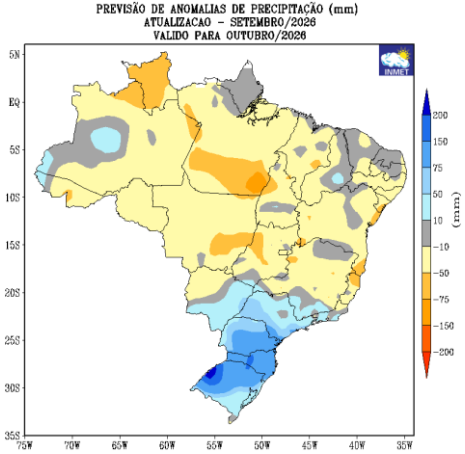


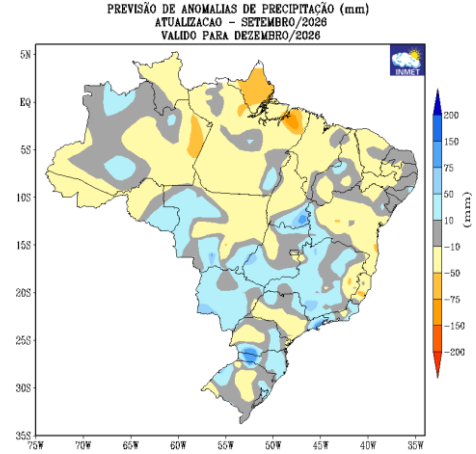
Fonte: https://clima.inmet.gov.br/

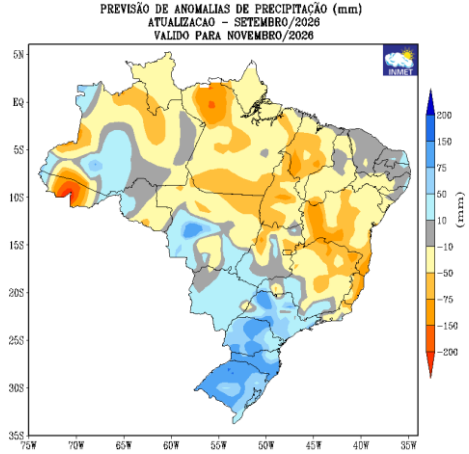
PROGNÓSTICO CLIMÁTICO (OUT-NOV-DEZ/2026)



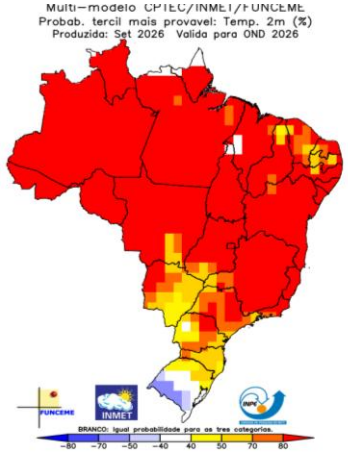


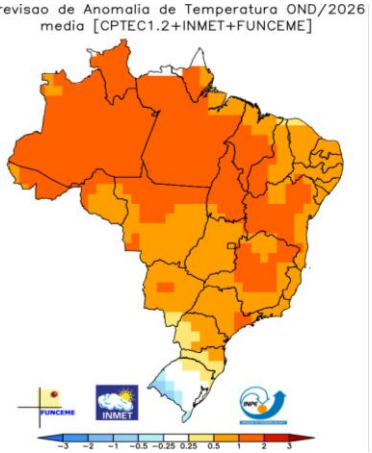


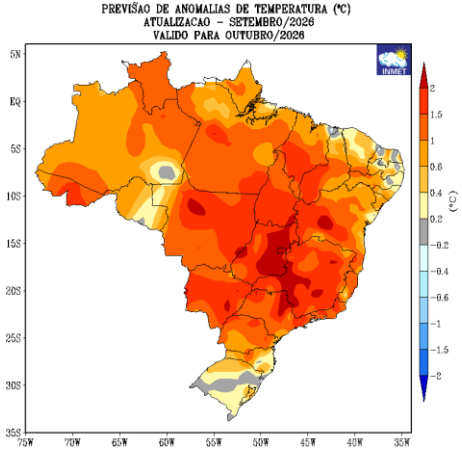


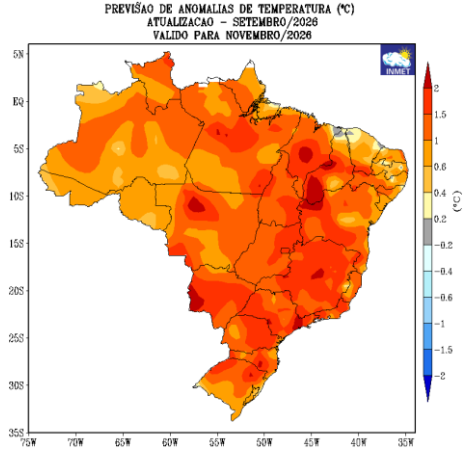


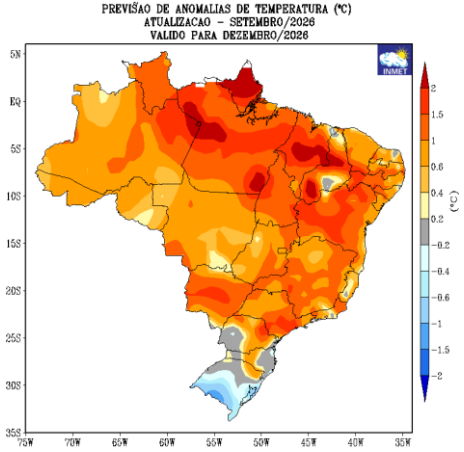
PROGNÓSTICO CLIMÁTICO (OUT-NOV-DEZ/2026)

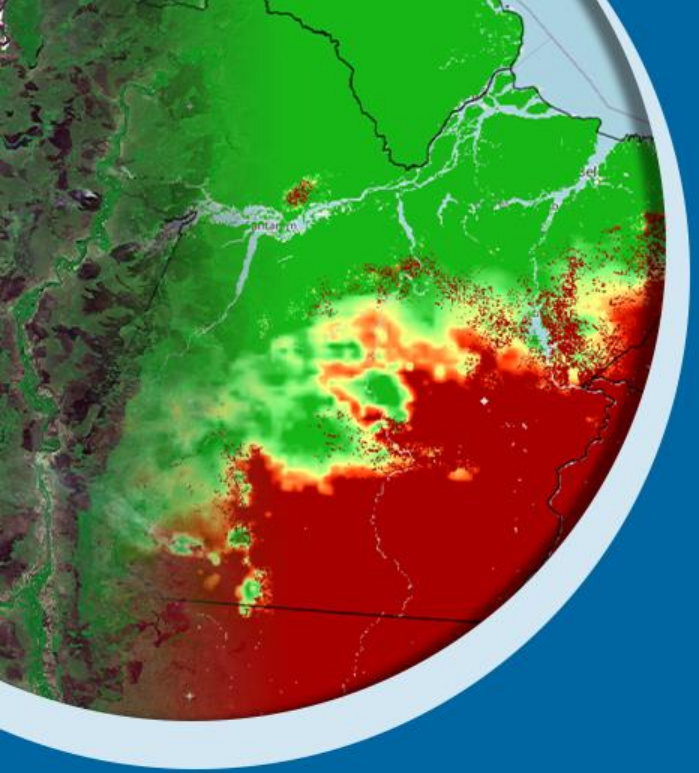












Obrigado