COGERH Companhia de Gestão dos Recursos Hídricos — CEARÁ GOVERNO DO ESTADO SECRETARIA DOS RECURSOS HÍDRICOS — Instituições Parceiras: DNOCS, FUNCEME

RESENHA DIÁRIA DO MONITORAMENTO

28/10/2026

SITUAÇÃO ATUAL

144 açudes monitorados

18,2 bi m³ capacidade

8,09 bi m³ V. atual

44,53 %

6,32 bi m³ aporte 2026 (Não incluso RMF) até julho

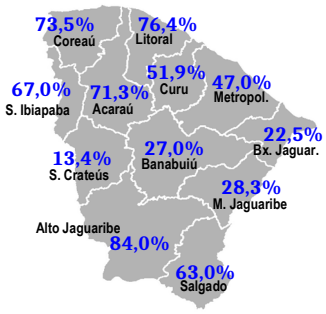
0,0 mi m³ v. aporte 24h

1 açudes acima 90% (do sangrando)

Curral Velho

40 açudes abaixo 30%

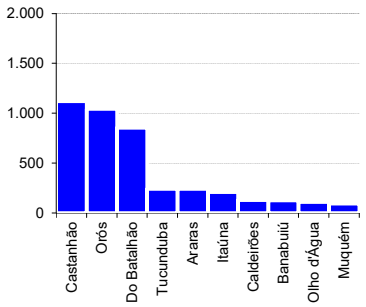
VOLUME ARMAZENADO



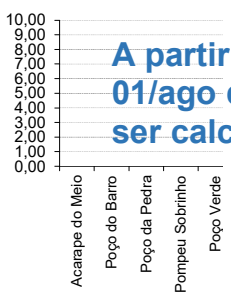
DESTAQUES

MAIORES APORTES*, milhões de m³

ANO CORRENTE

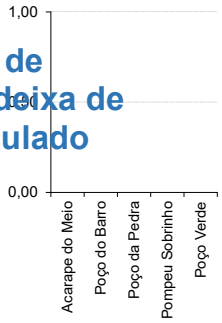


ÚLTIMOS 7 DIAS

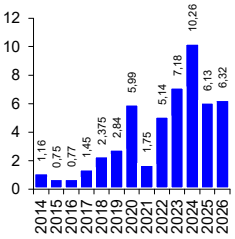


A partir de 01/ago deixa de ser calculado

ÚLTIMO DIA



ÚLTIMOS ANOS**



* Não são contabilizados os aportes ao açude Atalho (devido a variação incluir contribuição do PISF) e aos açudes envolvidos nas transferências hídricas da RMF;

** bilhões m³.

EVENTOS EXTREMOS

SANGRIA — 1

SANGRANDO:Caldeirões;

JÁ SANGRARAM: Acarape do Meio, Acaraú Mirim, Accioly, Amanary, Angicos, Aracoiaba, Arneiroz II, Arrebita, Benguê, Cachoeira, Carmina, Catucinzenta, Cauhipe, Caxitoré, Cocó, Colina, Curral Velho, Diamantino II, Do Batalhão, Forquilha, Frios, Gameleira, Gangorra, Gavião, Germinal, Itapajé, Itapebussu, Itaúna, Jatobá II, Jenipapo, Jerimum, Malcozinhado, Mamoeiro, Maranguapinho, Missi, Mundaú, Muquém, Olho d'Água, Orós, Pacajus, Patos, Pau Preto, Penedo, Pesqueiro, Poço Verde, Quandú, Rivaldo de Carvalho, Rosário, Santo Antônio de Aracatiaçu, São José III, São Pedro Timbaúba, São Vicente, Serafim Dias, Sitios Novos, Sobral, Sucesso, Tatajuba, Tejuçuoca, Tijuquinha, Trapiá III, Trici, Tucunduba, Ubaldinho, Valério e Várzea da Volta.

VOLUME MORTO* — 6

Barra Velha, Canafístula, Margarida de Morais Queiroz (Pirabibu), Penedo, Pompeu Sobrinho e Potiretama.

SECO — 2

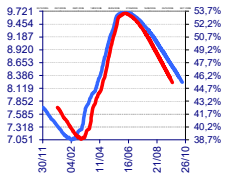
Salão e Sousa.

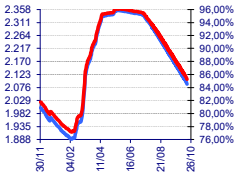
* Aqueles açudes que não dispõe de tomada de água é contabilizado como volume morto abaixo de 5% de sua capacidade.

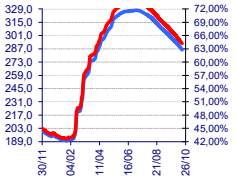
RESENHA DIÁRIA DO MONITORAMENTO

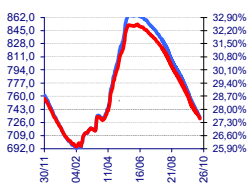
28/10/2026

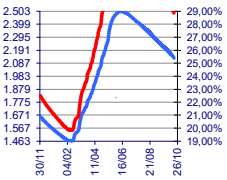
EVOLUÇÃO*

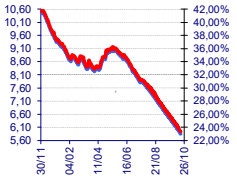
CEARÁ


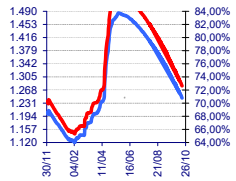
ALTO JAGUARIBE


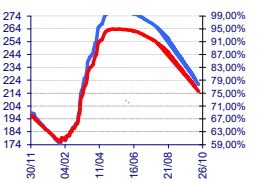
SALGADO


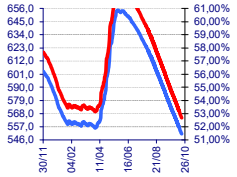
BANABUIÚ


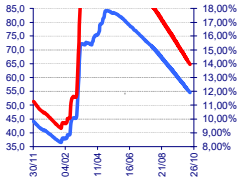
MÉDIO JAGUARIBE


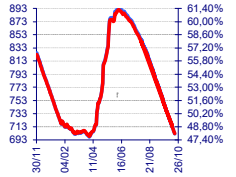
BAIXO JAGUARIBE


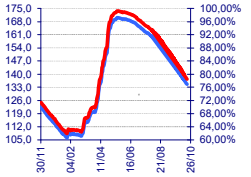
ACARAÚ


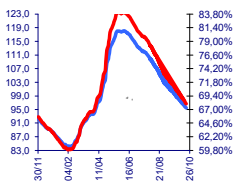
COREAÚ


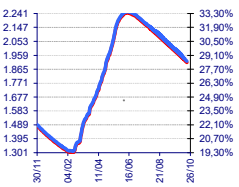
CURU


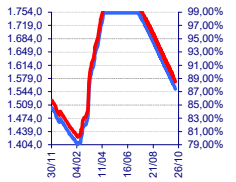
SERTÕES CRATEÚS


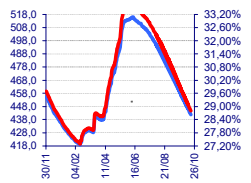
METROPOLITANAS


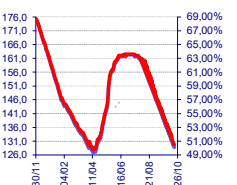
LITORAL


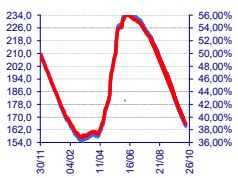
SERRA IBIAPABA


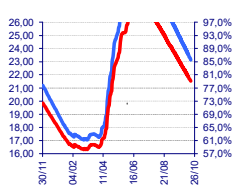
CASTANHÃO


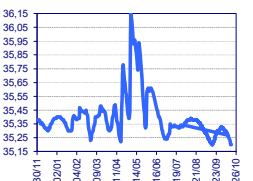
ORÓS


BANABUIÚ


PACAJUS


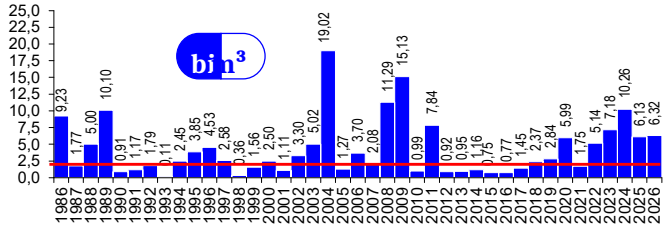
PACOTI/RIACHÃO


ACARAPE DO MEIO


GAVIÃO**


*: **eixo esquerdo (linha azul)**-volume (milhões de m³); **eixo direito (linha vermelha)**-volume (%); **: cota (m)

EVOLUÇÃO APORTE*

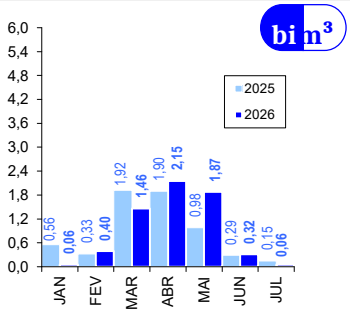


2026: dados parciais

média: 4,11 bi; **mediana:** 2,45 bi m³ [1986-2023]

*: não inclui o açude Atalho e os açudes das transferências hídricas para a RMF (Curral Velho, Pacajus, Pacoti, Riachão e Gavião)

EVOLUÇÃO MENSAL APORTE*



Concepção: Walt Disney Paulino