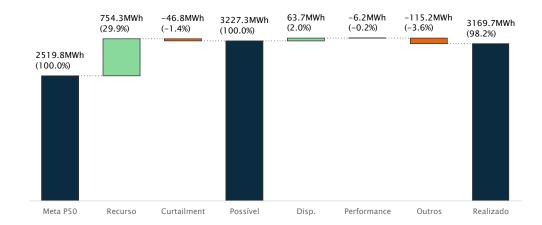






Disp. Energética (%)



100.00% 98.00%	100.00% 98.00%	100.00% 98.00%	100.00% 98.00%	100.00% 98.00%	100.00% 98.00%	99.79% 98.00%	99.97% 98.00%
							////
							\\\\ /
ARN03	ARN05	ARN06	ARN07	ARN18	ARN19	ARN20	ARN
			Real	Meta			

05-12-2024	Diário			Mensal			YTD		
KPIs	Real	Meta	Desvio	Real	Meta	Desvio	Real	Meta	Desvio
Geração (MWh)	3169.7	2519.8	25.8%	10249.5	12599.2	-18.6%	116817.0	143442.5	-18.6%
Irradiação (kWh/m²)	7.6	5.8	31.0%	31.0	28.9	7.0%	599.0	588.5	1.8%
Dispo. Energia (%)	99.97	98.00	2.0%	99.97	98.00	2.0%	99.87	98.00	1.9%
FC (%)	39.2	31.2	25.8%	25.4	31.2	-18.6%	25.8	31.7	-18.6%

Overview dos principais fatores:

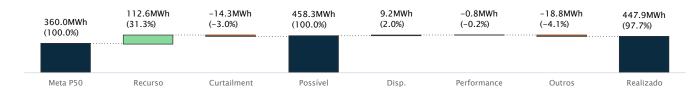
Meta: 2519.84MWh Realizado: 3169.71MWh Perda Curtailment: 46.82MWh



Relatório Diário Operacional 2024-12-05



ARN03



Overview dos principais fatores: Meta: 359.98MWh

Realizado: 447.95MWh Perda Curtailment: 14.28MWh

ARN05

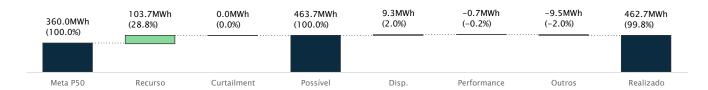


Overview dos principais fatores:

Meta: 359.98MWh Realizado: 450.71MWh

Perda Curtailment: 15.80MWh

ARN06



Overview dos principais fatores:

Meta: 359.98MWh Realizado: 462.73MWh

ARN07

360.0MWh (100.0%)	89.6MWh (24.9%)	-16.7MWh (-3.7%)	432.9MWh (100.0%)	8.7MWh (2.0%)	-0.9MWh (-0.2%)	-8.4MWh (-1.9%)	432.3MWh (99.9%)
(1001073)							
Meta P50	Recurso	Curtailment	Possível	Disp.	Performance	Outros	Realizado

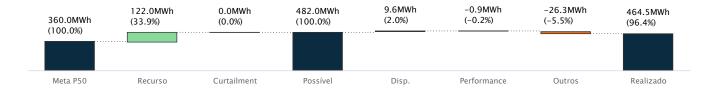
Overview dos principais fatores:

Meta: 359.98MWh Realizado: 432.30MWh Perda Curtailment: 16.74MWh

Relatório Diário Operacional 2024-12-05

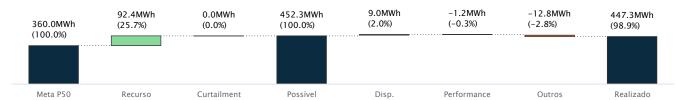


ARN18





ARN19



Overview dos principais fatores:

Meta: 359.98MWh Realizado: 447.34MWh

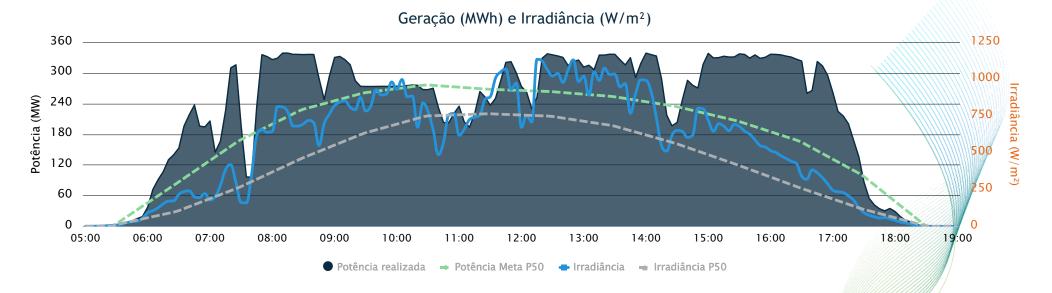
ARN20



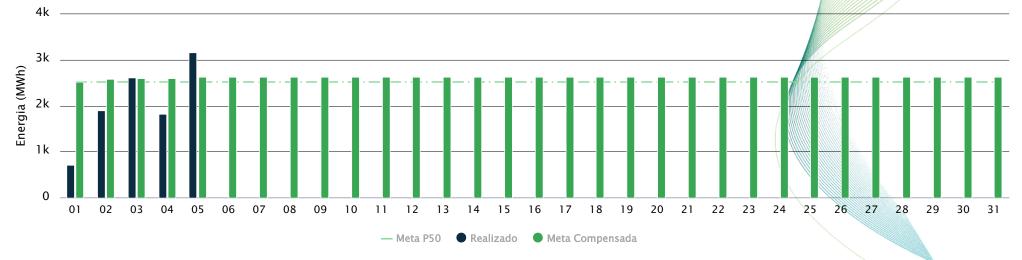
Overview dos principais fatores: Meta: 359.98MWh

Realizado: 464.20MWh



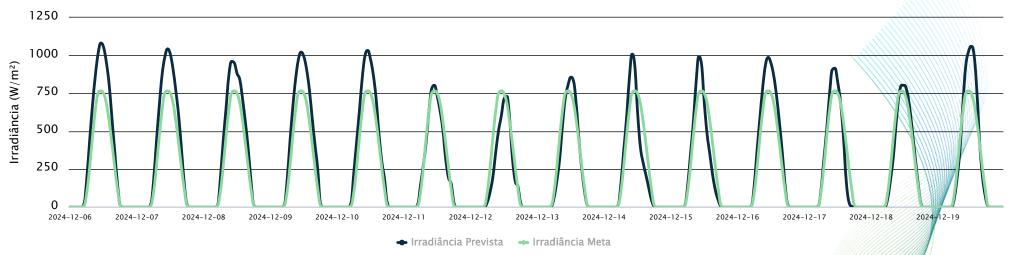




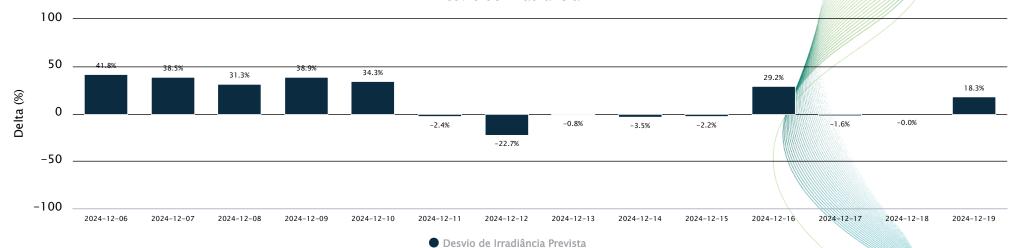








Desvio de Irradiância





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