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Comparison Reports

Compare performance across sites and time periods

Select Sites to Compare

Choose multiple sites for comparative analysis

☒ Surya

☒ Vidyut

☒ Marina

☐ Himalayan

☐ Pimpri

📈 Highest Generation

Surya

312.5 MWh

📈 Best PR

Surya

96.15%

📈 Best CUF

Surya

25.5%

📈 Highest Revenue

Surya

₹18.54 L

Multi-Site Performance Comparison

Head-to-head comparison of selected sites

Site	Capacity	Generation ^{1h}	PR % ^{1h}	CUF % ^{1h}	Availability ^{1h}	Revenue	Status
Surya Nagar Solar Park	50 MW	312.5 MWh	96.15% ↗	25.5%	99.2%	₹18.54 L	Excellent
Vidyut Bhavan Installation	25 MW	145.2 MWh	89.35% ↘	23.8%	97.5%	₹8.65 L	Good
Marina Power Station	40 MW	248 MWh	95.38% ↗	25.3%	98.8%	₹14.78 L	Excellent
Fleet Average	115 MW	235.2 MWh	93.63%	24.9%	98.5%	₹41.97 L	

Month-over-Month Comparison

Fleet performance trends across months

December 2025

Current

Generation

13,245 MWh

Performance Ratio

94.5%

CUF

24.8%

Revenue

₹788.25 L

November 2025

1 month ago

Generation

12,876 MWh

↘ 2.8%

Performance Ratio

93.2%

↘ 1.3%

CUF

24.2%

Revenue

₹766.5 L

October 2025

2 months ago

Generation

13,512 MWh

↗ 4.9%

Performance Ratio

95.1%

↗ 1.9%

CUF

25.3%

Revenue

₹804.5 L

September 2025

3 months ago

Generation

12,654 MWh

↘ 6.3%

Performance Ratio

92.8%

↘ 2.3%

CUF

23.8%

Revenue

₹753.25 L