
Anchor Battery Cabinet Price Trend Analysis

What is the battery Cost Index (BCI)?

Note: the 'Table' references below relate to data that can be found in the 'Methodology' tab of the Excel sheet that accompanies the monthly BCI pdf. The Battery Cost Index (BCI) is a monthly report that provides detailed insights into the cost structure of various commercial Lithium-ion cells from January 2020 to the present.

Which graphite is used in battery-grade anode active material (AAM) in China?

The BCI also includes an overview of the domestic market for natural and synthetic graphite used in battery-grade Anode Active Material (AAM) in China. Graphite flake is spheronised and purified into uncoated Spherical Graphite (uSPG) before being coated to produce coated Spherical Graphite (cSPG).

What is the price index for anode production?

An index of the assessed prices is presented (indexed to January 2020 = 100), followed by a breakdown of the estimated price in USD/kg after accounting for yield losses in anode production.

The 2025 battery price inflection marks a structural shift in energy storage economics.

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The global market size for battery storage cabinets was estimated to be around \$3.2 billion in 2023 and is projected to reach approximately \$6.5 billion by 2032, growing at a robust ...

The global market for Energy Storage Battery Cabinets was valued at US\$ million in the year 2024 and is projected to reach a revised size of US\$ million by 2031, growing at a CAGR of ...

Overview The Battery Cost Index (BCI) is a monthly report that provides detailed insights into the cost structure of various commercial Lithium-ion cells from January 2020 to ...

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