

# Average ESS container price per 15MW in Brazil

How much does an ESS system cost?

Increased competition in the commercial ESS space Government incentives (e.g., tax credits in the U.S. and Europe) make systems more affordable. For example, in 2022, a 100 kWh system could cost \$45,000. By 2025, similar systems could sell for less than \$30,000, depending on configuration.

How do containerised Bess costs change over time?

How containerised BESS costs change over time. Grid connection costs. Balance of Plant (BOP) costs. Operation and maintenance (O&M) costs. And the time taken for projects to progress from construction to commercial operations. Other variables add costs to projects.

How much does Bess cost?

The cost of BESS has fallen significantly over the past decade, with more precipitous drops in recent years: This is nearly a 70% reduction in three years, owing to falling battery pack prices (now as low as \$60-70/kWh in China), increased deployment, and improved efficiency.

How can container trade statistics help UK supply chains?

By utilising Container Trade Statistics data, we are able to monitor and respond to global trade trends and developments, supporting UK supply chains to stay ahead in an increasingly volatile and uncertain market.

What is container trades statistics (CTS)?

Container Trades Statistics (CTS) offers detailed global Container Shipping data, including TEU volume movements and Price indices down to port level.



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