

Title: Energy storage ems watt-hour cost

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Total hardware cost: \$296,000 or \$0.99/watt-hour [1]. Wait, but our sandwich analogy said \$0.32? Here's the plot twist - the actual cells are just 32% of total system costs!

There are a variety of other commercial and emerging energy storage technologies; as costs are characterized to the same degree as LIBs, they will be added to future editions of the ATB.

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