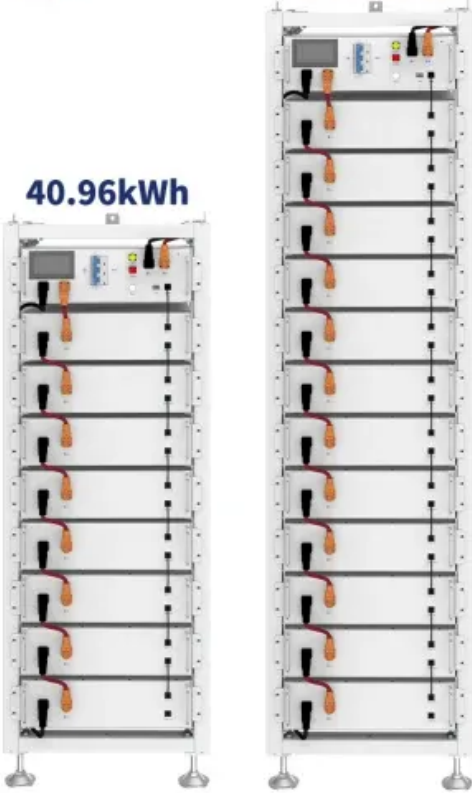


Vistra battery storage

ESS

61.44kWh

40.96kWh



Overview

The Moss Landing Power Plant is a powered generation plant as well as a , located in , United States, at the midpoint of. As of 2025 , the site's battery storage facility is one of the largest in the world, at 630 MW () and 2,500 MWh (). The energy storage facility stores excess electricity (usually lower-price du.

Vistra battery storage



OUR COMPANY

Vistra is a leader in transforming the energy landscape, with an unyielding focus on reliability, affordability, and sustainability, powered by a diverse portfolio that includes natural gas, nuclear,

[Vistra battery blaze in California sparks broader](#)

The Vistra battery fire followed another record year for US battery storage in 2024, with large-scale battery resources eclipsing gas capacity



[Vistra Completes Milestone Expansion of Flagship California Energy](#)

The company owns and operates the 750-MW/3,000-MWh battery energy storage system in Moss Landing, California, the largest of its kind in the world. Vistra is guided by four core

[Vistra Completes Expansion of Battery Energy Storage System at its](#)

In addition, Vistra is a large purchaser of wind power. The company owns and operates a 400-MW/1,600-MWh battery energy storage system in Moss Landing, California, the largest of its





[Vistra Brings Texas' Largest Battery Energy Storage System Online](#)

The 260-megawatt/260 megawatt-hour battery energy storage project is the largest of its kind in the Lone Star State. First announced in September 2020, DeCordova is the second of seven

[Plans for huge new oceanfront battery storage plant are](#)

Vistra, based in Dallas, has notified the California Energy Commission that it is dropping efforts to secure state permits to construct a 600



Moss Landing Power Plant

OverviewHistoryConnections to the California power gridNatural Gas power generationBattery energy storage facilities

The Moss Landing Power Plant is a natural gas powered electricity generation plant as well as a battery energy storage facility, located in Moss Landing, California, United States, at the midpoint of Monterey Bay. As of 2025 , the site's battery storage facility is one of the largest in the world, at 630 MW (power) and 2,500 MWh (energy). The energy storage facility stores excess electricity (usually lower-price solar electricity du

Vistra Corp. Investor Relations

IRVING, Texas, Jan. 6, 2021 / PRNewswire / -- Vistra (NYSE: VST) today announced that its Moss Landing Energy Storage Facility connected to the power grid and began operating on Dec. 11, 2020.





[Vistra Announces Expansion of World's Largest Battery Energy](#)

In addition, Vistra is a large purchaser of wind power. The company owns and operates the 400-MW/1,600-MWh battery energy storage system in Moss Landing, California, the largest of its

[Vistra to Decommission Moss Landing Battery Plant After Fire](#)

Vistra Energy has announced plans to decommission its Moss 100 battery storage facility in Moss Landing, California, following concerns over the building's configuration and safety after a



[EPA Oversees Largest Lithium-Ion Battery Cleanup in Agency History](#)

On January 16, 2025, a fire broke out at Vistra's 300-megawatt battery energy storage facility in Moss Landing. The facility contained approximately 100,000 lithium-ion battery modules, of

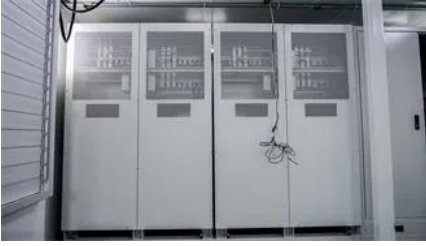
Generation

Vistra's generation facilities produce an essential product - the electricity that powers our lives. With a capacity of approximately 41,000 megawatts powered by a diverse portfolio, including natural



Vistra Zero

Vistra Zero generates zero-carbon electricity, powering America toward a clean energy future.



[Vistra's battery storage facility goes up in flames, spurs](#)

One of the world's largest battery storage facilities - Vistra Corp's 3000-megawatt in Moss Landing, south of San Francisco - continues to be on



[Vistra Announces Next Phase of Battery Energy](#)

Vistra is a market leader in utility-scale battery development: in addition to its California projects, the company's 10-MW/42-MWh Upton 2 Battery Storage Facility came online in December

Moss Landing Response

On Thursday, Jan. 16, 2025, a battery fire occurred at the 300MW battery energy storage facility (Moss 300) at Vistra's Moss Landing site in Monterey County, California. Company personnel



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<https://kephamatraining.co.za>