Project Highlight

JPMorganChase Delaware Technology Center

AMERESCO

Energy Storage Infrastructure Improves Energy Management and Reduces Utility Costs



Technology Type:

Engineering, Procurement & Construction (EPC) |
Battery Energy Storage System (BESS)

Energy Stored Over 10 Years

~6.8M kWh

Battery Energy Storage System

2 MW

Energy Storage Capacity

8 MWh

Summary

As its first battery energy storage project, JPMorganChase partnered with Ameresco to deploy a 2 MW / 8 MWh system at its Delaware Technology Center in Wilmington. The system captures excess onsite solar generation for use during periods of higher demand, helping reduce monthly utility costs and improve energy management. The project also provides operational insights to inform future energy storage applications across the organization.

Solution

Ameresco provided Engineering, Procurement and Construction (EPC) services for JPMorganChase's first battery energy storage project, integrating advanced storage technology, battery management capabilities and controls within the Delaware Technology Center's existing energy infrastructure. The project was designed to support more effective energy management while providing operational data to evaluate future storage applications. Solutions include:

- 2 MW battery energy storage system (BESS)
- 8 MWh of energy storage capacity
- Advanced battery management and control systems
- Energy storage designed for deployment during higher-demand periods
- Pilot installation supporting evaluation of future storage applications

> **"As our first battery storage project, we are excited to see how this technology can support more effective energy management. The insights gained at the Delaware Technology Center will help inform how we assess energy storage applications across our portfolio. We appreciate Ameresco's longstanding partnership in bringing this project to completion."**
>
> Vanessa Williams Stevenson,
> *VP, Global Real Estate*

Benefits

The project helps JPMorganChase manage electricity use more effectively while generating operational insights that can inform future energy storage investments across its portfolio. Other benefits include:

- Supports energy use during periods of higher demand
- Helps reduce monthly utility costs
- Improves energy management capabilities
- Provides operational insights into system safety, controls and battery performance
- Reduces reliance on grid-supplied electricity
- Informs evaluation of future energy storage applications across the portfolio

AMERESCO

Ameresco's team of energy experts can
assist you in identifying the solution that fits your needs.

For more information about Ameresco and our energy infrastructure solutions,
please call **1-866-AMERESCO** or visit **ameresco.com**.

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