

# Tokyo New Energy Storage



## Overview

In 2025, Tokyo Electric Power Company (TEPCO) transitioned from strategic planning to tangible asset deployment, launching its first significant utility-scale battery energy storage system (BESS) projects to address grid instability from rising renewable penetration and new demand. In 2025, Tokyo Electric Power Company (TEPCO) transitioned from strategic planning to tangible asset deployment, launching its first significant utility-scale battery energy storage system (BESS) projects to address grid instability from rising renewable penetration and new demand. Renewables developer HD Renewable Energy and utility Tokyo Gas signed a deal for two large-scale projects in another busy week for Japan's growing battery storage market. Construction is expected to be launched in coming months, and the asset is scheduled to start operating in 2028. Neoen, one of the world's leading renewable energy companies, is announcing its first investment in Japan. Macquarie-backed Eku Energy has completed the financing on its first battery energy storage system (BESS) project in Japan. The pureplay energy storage developer, jointly owned by Australia's Macquarie Asset Management (MAM) fund and Canada's British Columbia Investment Management Corporation (BCI). That's Japan in 2025 - a real-life "Godzilla of grid innovation" quietly rewriting the rules of sustainable power. With its updated energy storage policy, Japan aims to achieve 45% renewable electricity by 2030 while solving the ultimate puzzle: how to store sunshine and wind like canned tuna.



## Article Content

TEPCO Energy Storage 2025, \$3.25B Grid Plan with KDDI

In 2025, Tokyo Electric Power Company (TEPCO) transitioned from strategic planning to tangible asset deployment, launching its first significant utility-scale battery energy storage system (BESS) projects

Start of Full Operation of Japan's First Fund Exclusively

It is Japan's first fund exclusively for energy storage that invests in, develop and operate new energy storage plants, including those equipped with

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Establishment of a Fund Exclusively for Utility Scale Energy Storage ...

The Tokyo Metropolitan Government has decided to create a government-industry fund to accelerate the ubiquitization of utility scale energy storage which contributes to the stabilization of

Start of Full Operation of Japan's First Fund Exclusively for Utility ...

Provides information about [Start of Full Operation of Japan's First Fund Exclusively for Utility Scale Energy Storage in Collaboration with Tokyo Metropolitan Government]. ITOCHU, one of

Neoen announces Ako Battery, its first big battery in Japan, during the ...

Neoen, one of the world's leading renewable energy companies, is announcing its first investment in Japan Ako Battery (100 MW / 400 MWh), which will be one of the country's largest

Japan scales up batteries but companies worry rule

TOKYO, Sept 9 (Reuters) - Investors are pouring billions of dollars into Japan's nascent electricity storage market as power demand is growing after a long

Japan CCUS Summit 2026 | 19-20 October 2026 | Tokyo, Japan

Japan CCUS Summit 2026 (#CCUSJapan26) is Asia's Top 1 CCUS event, held on 19-20 October 2026 in Tokyo. Bringing together 600+ global stakeholders, it focuses on scaling carbon capture,

Gas Malaysia in Tokyo Gas, VTTI energy partnership

Gas Malaysia said the project marked a significant step in strengthening Malaysia's long-term energy resilience by introducing a new LNG entry point in the northern region of Peninsular

251212\_Tokyo Century to Invest in Self-Developed Extra-High Voltage ...

As a frontrunner in the domestic battery storage business, Tokyo Century will continue to work on expanding the battery business swiftly. We will also contribute to creating a sustainable

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Tokyo Gas Sells Haynesville-Area Subsidiary to

Tokyo Gas will sell its U.S. upstream subsidiary TGNR TVL LLC to Grayrock Energy for \$255 million, exiting the Haynesville-area asset as part of a

Connect with China's energy storage industry

The China New Energy Storage Development Report 2025 represents a major milestone in the institutionalization of NES planning and governance in China. By quantifying progress and

Eku Energy finances battery storage project in Japan

Tokyo Gas has contracted for full operating rights over a 20-year term to the Hirohara BESS, which Eku Energy will own. In April, the utility said in a

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Japan's 2025 Energy Storage Policy: Powering a Sustainable Future

With its updated energy storage policy, Japan aims to achieve 45% renewable electricity by 2030 while solving the ultimate puzzle: how to store sunshine and wind like canned tuna.

LehmanSoft Japan Enters Japan's Balancing Market with AI

TOKYO, June 10, 2026 (GLOBE NEWSWIRE) -- LehmanSoft Japan Inc. today announced that its 2MW / 8MWh grid-scale battery storage facility in Saitama Prefecture has commenced

Reliance Bets Big on Energy Storage, Positions Itself Among Largest

Reliance Bets Big on Energy Storage, Positions Itself Among Largest Non-China LFP Manufacturers Reliance has already commissioned multiple solar module and solar cell production

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Gore Street Capital Successfully Completes

This is Japan's first specialised fund dedicated to the integrated development and operation of battery storage facilities, including those co

Fuel Cells Works

Worldwide News Leader in Fuel Cells, Energy and Hydrogen. We keep you updated with the latest industry developments, information, and trends.

Ford launches Ford Energy to compete with Tesla Megapack

Ford has launched Ford Energy, a new battery storage business focused on utility-scale energy systems using U.S.-assembled LFP battery technology starting in 2027.

Yahoo Finance

Hier sollte eine Beschreibung angezeigt werden, diese Seite lässt dies jedoch nicht zu.

REPORT: Largest Q1 on Record for Energy Storage – SEIA

REPORT: U.S. Adds 10 GWh of New Energy Storage Capacity in First Quarter, Marking Largest Q1 on Record As War in Iran Drives Push for Energy Security, Energy Storage Forecast

HDRE, Tokyo Gas sign 150MW BESS deal in Japan as

HD Renewable Energy and Tokyo Gas signed a deal for two large-scale projects in another busy week for Japan's growing battery storage market.

Sungrow Unveils Latest Energy Storage System at Smart Energy

TOKYO, Feb. 24, 2025 /PRNewswire/ -- Sungrow, a global leading PV inverter and energy storage system provider, is set to unveil its latest energy storage and power conditioning systems (PCS) at ...

## Contact Us

For more information, pricing, or custom solutions, please contact us:

Website: <https://www.pamacamper.it>

Email: [info@pamacamper.it](mailto:info@pamacamper.it)

Phone: +39 331 478 9250

Address: Via Roma 12, 20121 Milano, Italy

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