Consolidated Results of Operations

for the Three Months Ended June 30, 2026

Remixpoint, inc.

August 14, 2026 | Securities Code: 3825

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Business Domains

- Remixpoint is a **comprehensive digital asset management company** driven by both **Energy** and **Technology**.







*1 Renamed from Resilience Business, effective from the six months ended September 30, 2025.
*2 Renamed from Bitcoin Treasury Business, effective from the six months ended September 30, 2025.

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Major Businesses

Electricity Storage Solution Business

Battery storage, renewable energy, and energy-saving consulting-related business

RemixBattery

- FIP conversion business and grid-scale battery storage business
- Consulting on obtaining subsidies and other kinds of financial assistance



Energy Business

Electric power retail business

リミックスでんき

- Supply high-voltage and low-voltage customers with electricity throughout Japan*
- Operate non-FIT solar power plants



*Excluding the Okinawa area and isolated islands

Digital Asset Management Business

Strategic operation of Bitcoin and expansion into the deep-tech sector

bitcoin

- Holding and operation of cryptoassets
- Operation of “DEEPPOINT,” an online media specializing in deep tech



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Results Summary

for the Three Months Ended June 30, 2026

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Results for the Three Months Ended June 30, 2026

- **Electricity storage solution business**
  - Unit sales of “remixbattery” (residential) and small industrial hybrid storage grew steadily via new agencies and active sales initiatives
  - Revenue from energy-saving consulting and sales of energy-saving products associated with projects selected for subsidies also increased YoY. Achieved YoY growth in revenue and profit, led by new FIP conversion projects (high/low-voltage), and grid-scale battery sales
- **Energy business**
  - Promotion of acquisition of large-scale customers and strengthened agency networks drove YoY growth in high-voltage contract capacity/volume. Low-voltage contracts (corporate/residential) also increased significantly as a result of enhanced agency networks and strengthened collaboration with agencies
  - In addition, higher JEPX prices YoY also contributed to significant increases in revenue and profit
- **Digital asset management business**
  - Promoted crypto (e.g., Bitcoin) holding and management and steadily accumulated recurring revenue through lending and other operations
  - Recorded a 1.94-billion-yen valuation loss on owned cryptoassets

(Millions of yen)		FY2025/26 1Q	FY2026/27 1Q	Change
Net sales	Electricity storage solution business	230	**297**	+66
	Energy business	4,139	**7,627**	+3,488
	Digital asset management business	1,970	**(1,890)**	(3,861)
	Other	153	**1**	(152)
	Total	6,494	**6,035**	(459)
Operating profit (loss)	Electricity storage solution business	(9)	**13**	+23
	Energy business	183	**611**	+428
	Digital asset management business	1,970	**(1,890)**	(3,861)
	Other	(14)	**0**	+14
	Business segment adjustment	(388)	**(452)**	(63)
	Total	1,741	**(1,717)**	(3,458)
Ordinary profit (loss)		1,760	**(1,775)**	(3,535)
Profit (loss) attributable to owners of parent		2,283	**(1,774)**	(4,058)

* The Energy business plans to implement a company split on October 1, 2026, to establish a more flexible management structure (announced in May 2026).
* Net sales of the digital asset management business include cryptoasset yield revenue from lending, as well as gains and losses on valuation of operational investment securities and gains and losses on valuation of cryptoassets held by the Company.

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Key Topics for Each Business

for the Three Months Ended June 30, 2026

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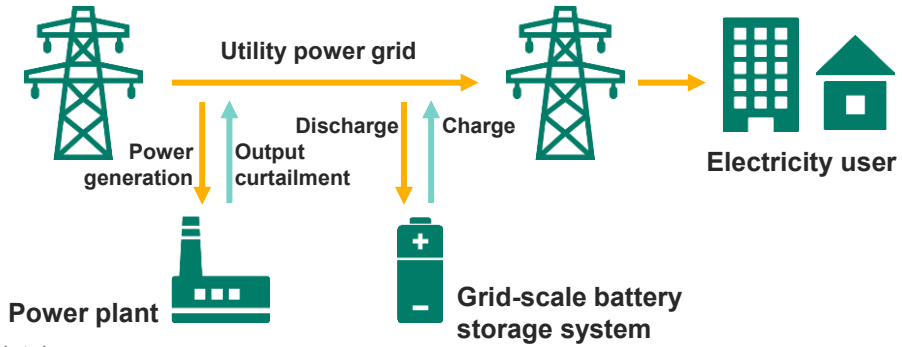
Electricity Storage Solution Business

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Electricity Storage Solution Business (Grid-Scale Battery Storage Business)

Current initiatives

- **Consulting and development services for grid-scale battery storage facilities**
  - **Offer optimized battery storage systems** with services from site selection to designing and construction
  - Promote development and proposals of **low-voltage battery storage systems** for which demand is growing, in addition to high-voltage battery storage systems
- **Owning and operating grid-scale battery storage facilities**
  - Increased **the number of company-owned facilities to 10** (of which, two have already entered the balancing market)
  - **Recurring revenue generation** in addition to facility sales **has begun at full scale**



Future prospects

- **Aiming to own 20 or more battery storage facilities**
  - Promote development and acquisition of facilities to achieve the target under the Mid-Term Management Plan
- **Maximization of recurring revenue**
  - Recover the initial investment within two to four years
  - In addition, enter multiple markets over time to **broaden the earnings base**



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Electricity Storage Solution Business (Grid-Scale Battery Storage Business)

- **The Company owns 10 battery storage facilities at present** (total output: 20 MW, capacity: 80 MWh), making steady progress toward the target under the Mid-Term Management Plan of “owning 20 facilities by the fiscal year ending March 31, 2029.”
- Some facilities have already entered **monetization phase**. Going forward, the Company will aim to achieve **early recovery of the initial investment** and **stable revenue for a long term** through optimized operation combining multiple markets.

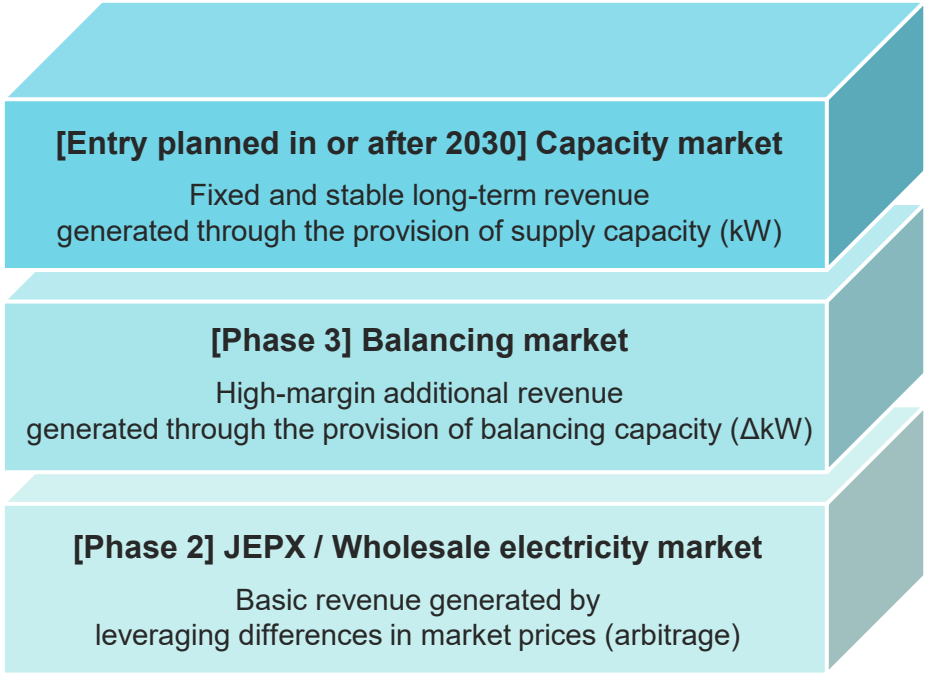
Progress of development pipeline

Phase 1 Developing (Site acquisition, construction, etc.)	Phase 2 Receiving power (Generating basic revenue in JEPX, etc.)	Phase 3 Entry into markets (Additional revenue in the balancing market)
NC Kainan City Kizu Battery Storage Facility	NC Tamana City Aono Battery Storage Facility	NC Sendai City Aoba Ward Kami-ayashi Battery Storage Facility
NC Ibigawa Town Taniguminare Battery Storage Facility	NC Kama City Kuchino-haru Battery Storage Facility	NC Shirakawa City Omotego-banzawa Battery Storage Facility
NC Nagano City Ageya Battery Storage Facility	NC Tottori City Ketaka-cho No. 2 Battery Storage Facility	
NC Makurazaki City Sakurayama-higashimachi Battery Storage Facility	**Power receiving commenced / acquisition in progress**	
Saitama*	NC Ohda City Nima-cho Battery Storage Facility (to be acquired in August)	

Acquire projects that have already commenced power receiving for immediate monetization

* The project name is TBD.

Revenue structure



Estimated monthly revenue after entry in the balancing market:
Approx. 20 million yen / location
(*Assuming a facility with an output of approx. 2 MW and a capacity of approx. 8 MWh)

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Electricity Storage Solution Business
(Key KPIs of Grid-Scale Battery Storage Business: As of August 14, 2026)

- This page visualizes the order status prior to revenue recognition and development status to help easy understanding of the growth trajectory of the business.

Grid-scale battery storage sales business

KPI category		Results / estimates
Orders received in the fiscal year ending March 31, 2027	No. of projects	4 projects
	Capacity	32 MWh
	Order backlog	1.68 billion yen
Prospective orders	No. of projects	3 projects
	Capacity	24 MWh
	Estimated value	1.61 billion yen
Total estimated pipeline*		3.29 billion yen

* The total estimated pipeline is the sum of the order backlog and the estimated value of prospective orders.
Prospective orders serve as a reference indicator that includes projects currently in advanced stages of business negotiations and project formulation but prior to formal order receipt. Please note that the Company does not guarantee the successful conclusion of these orders or the exact amounts stated.

Company-owned battery storage facilities

KPI category	Results / estimates	Description of indicator
Number of company-owned facilities	10 facilities	Total number of recurring-revenue assets owned
Facilities commenced receiving power	5 facilities	Of the “number of company-owned facilities” above, the number of facilities that have commenced receiving power (grid connection) and are in the monetization phase
Facilities entered into the balancing market	2 facilities	Of the “facilities commenced receiving power” above, the number of facilities that have entered the balancing market
Total rated output (Total of 10 owned facilities)	Approx. 20 MW	The maximum scale of power that can be provided to each market at one time
Total rated capacity (Total of 10 owned facilities)	Approx. 80 MWh	The total amount of electricity that can be charged and discharged in market transactions
Estimated monthly revenue* (per facility)	Approx. 20 million yen / facility	Estimated monthly revenue per operational facility
Cumulative investment amount	4.35 billion yen	Total investment amount deployed toward the future earnings base (including investment in facilities to be acquired)
Projects to be developed / acquired within the year	6 facilities	Facilities under development for operation this year

* This is an estimated value based on the Company’s simulations using current market trading prices, past performance of aggregators, and other factors.

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Electricity Storage Solution Business
(Key KPIs of Grid-Scale Battery Storage Business: As of August 14, 2026)

Status of development of battery storage facilities owned and to be acquired

No.	Battery storage facility name	Location	Rated output	Rated capacity	Commencement of power receiving (grid connection)	Entry into the balancing market
1	**NC Tamana City Aono Battery Storage Facility**	Tamana City, Kumamoto Prefecture	1,998 kW	8,146 kWh	March 5, 2026	Around August 2026 (Scheduled)
2	**NC Sendai City Aoba Ward Kami-ayashi Battery Storage Facility**	Sendai City, Miyagi Prefecture	1,998 kW	8,146 kWh	April 1, 2026	June 23, 2026
3	**NC Kuchino-haru Battery Storage Facility**	Kama City, Fukuoka Prefecture	1,975 kW	8,146 kWh	May 29, 2026	Around October 2026 (Scheduled)
4	**NC Kainan City Kizu Battery Storage Facility**	Kainan City, Wakayama Prefecture	Approx. 2 MW*	Approx. 8 MWh*	Around September 2026 (Scheduled)	TBD
5	**NC Ibigawa Town Taniguminare Battery Storage Facility**	Ibigawa Town, Ibi District, Gifu Prefecture	Approx. 2 MW*	Approx. 8 MWh*	Around October 2026 (Scheduled)	TBD
6	**NC Nagano City Ageya Battery Storage Facility**	Nagano City, Nagano Prefecture	Approx. 2 MW*	Approx. 8 MWh*	Around October 2026 (Scheduled)	TBD
7	**NC Makurazaki City Sakurayama-higashimachi Battery Storage Facility**	Makurazaki City, Kagoshima Prefecture	Approx. 2 MW*	Approx. 8 MWh*	Around August 2026 (Scheduled)	TBD
8	**NC Shirakawa City Omotego-banzawa Battery Storage Facility**	Shirakawa City, Fukushima Prefecture	1,998 kW	8,146 kWh	June 24, 2026	July 17, 2026
9	**Saitama Prefecture Chichibu District Oganomachi Ryokamisusuki 864-10 Battery Storage Facility (tentative name)**	Chichibu District, Saitama Prefecture	1,990 kW	8,359 kWh	Around December 2026 (Scheduled)	TBD
10	**NC Ohda City Nima-cho Battery Storage Facility** * To be acquired in late August	Ohda City, Shimane Prefecture	Approx. 2 MW*	Approx. 8 MWh*	June 5, 2026	TBD
11	**NC Tottori City Ketaka-cho No. 2 Battery Storage Facility**	Tottori City, Tottori Prefecture	Approx. 2 MW*	Approx. 8 MWh*	June 30, 2026	TBD

* The rated output and rated capacity for Nos. 4 to 7 are projected values based on the standard facility scale of this project (approx. 2 MW / approx. 8 MWh). Details, including the official facility names, will be redisclosed at the time of the commencement of power receiving or other appropriate timings.
The scheduled timings for the commencement of power receiving and entry into the balancing market are all based on current outlooks and are subject to change depending on regulatory approvals, construction progress, grid constraints, market conditions, and other factors.

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Electricity Storage Solution Business (FIP Conversion Business)

- The first FIP conversion project started full operation in both high-voltage and low-voltage areas.

Progress of development pipeline (as of August 14, 2026)

	Facility scale (solar power / storage battery)	Scheduled start of operation	Progress status
Uki (high voltage)	● Solar power: Approx. 970 kW ● Storage battery: Approx. 2,500 kWh	Around summer 2026	1. Acquisition → 2. Construction → **3. License obtained**
Kikuchi* (low voltage)	● Solar power: Approx. 500 kW ● Storage battery: Approx. 2,090 kWh	November 2026	1. Acquisition → **2. Foundation construction started** → 3. License
Shibushi* (low voltage)	● Solar power: Approx. 500 kW ● Storage battery: 261 kWh	Around winter 2026	**1. Acquired** → 2. Construction → 3. License

* Projects in Kikuchi and Shibushi are collaboration projects with Blue Sky Solar

- **Significant improvement of profitability through FIP conversion (Uki)**
  - Generate **arbitrage revenue** by charging batteries during periods of output curtailment (daytime during which market prices are low) and discharging them during high-price periods (selling electricity).
  - **Improvement of profitability of approximately 35 million yen per year** is expected, compared to the time when the FIT scheme was in place.

- **Expand the business to FIP conversion support by leveraging know-how accumulated through in-house operational experience (Kikuchi and Shibushi)**
  - Aim to aggregate low-voltage projects such as those in Kikuchi and Shibushi to achieve a total capacity of at least 1 MW to **be eligible to participate in the balancing market by March 2027** (establishment of aggregation).
  - Establish a new earnings base by packaging the expertise gained through in-house operations into **one-stop FIP conversion and EMS implementation services** for customers' power plants.



Uki Solar Power Plant

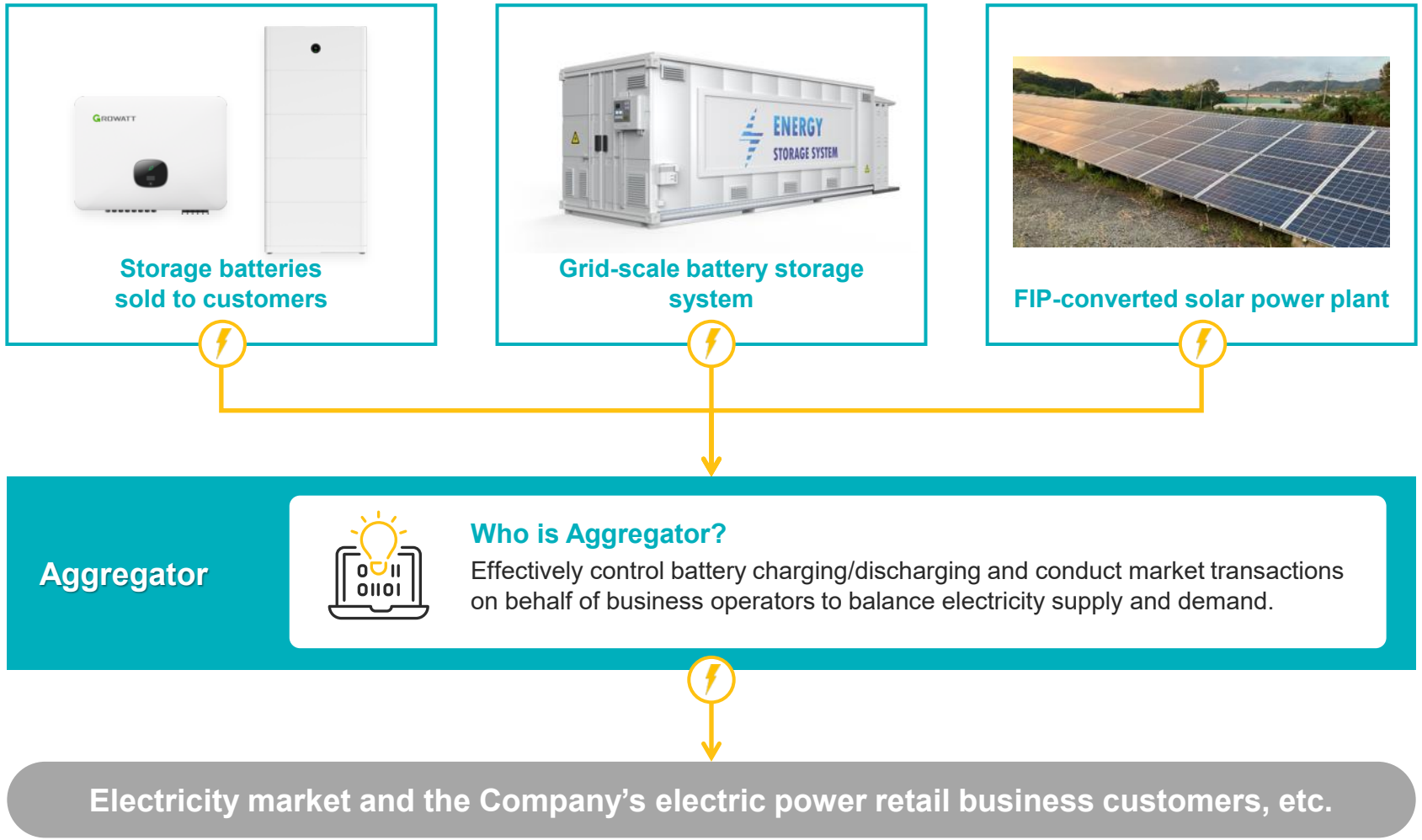


Lumier Kikuchi

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Electricity Storage Solution Business (Aggregator Business)

- In the future, **as an aggregator, we will control the power supply and demand** of **storage batteries** sold to customers, newly developed **grid-scale battery storage systems**, and **solar power plants** handled under the FIP conversion business, thereby **creating new source of revenue**.



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Electricity Storage Solution Business (Energy-Saving Consulting)

- We assist companies in applying for subsidies using our accumulated know-how and knowledge, to support their renewable energy and energy-saving initiatives

Project receiving subsidies

No. of awarded subsidies: 921 projects (from FY2013 supplementary budget to present)

Note: Projects receiving subsidies in FY2026 No. of awarded subsidies: 18 projects Adoption rate: 95%
(Results as of June 30, 2026)

Main subsidies awarded

- METI: Subsidy for Energy Conservation and Non-Fossil Fuel Conversion (Facility Type)
- METI: Subsidy for Energy Conservation and Non-Fossil Fuel Conversion (Plant and Workplace Type)
- METI: Subsidy for Promoting Self-Defensive Fuel Stockpiling for Critical Social Infrastructure in Times of Disaster
- Min. of the Environment: Project to Accelerate CO_2 Reduction in Factories and Workplaces through Decarbonization Technologies
- Min. of the Environment: Project to Promote the Non-Fluorocarbonization and Decarbonization of Refrigeration/Freezing Equipment Supporting the Cold Chain
- Min. of the Environment: Projects for Promoting Price Reductions of Solar Power Generation Equipment, etc., to Achieve Storage Parity
- Min. of the Environment: Project for Introducing Community-Based Inclusive Solar Power Generation Facilities
- Min. of the Environment: Project to Support Introduction of Power Storage Systems for Business and Industrial Use
- MLIT: Project to Promote Decarbonization in Regional Logistics
- MHLW: Grant for Establishing Facilities for Community Care and Welfare Space Development, etc.
- Tokyo Metropolitan Government: Project to Support the Introduction of Energy-Saving Equipment and Operational Improvements Toward Zero Emissions

and other projects

Registrations etc.

- Energy management business operator (Registered under the supplemental budget in FY2025)
- ZEB Planner (ZEB30P-00019-C)
- Support organization for SHIFT business

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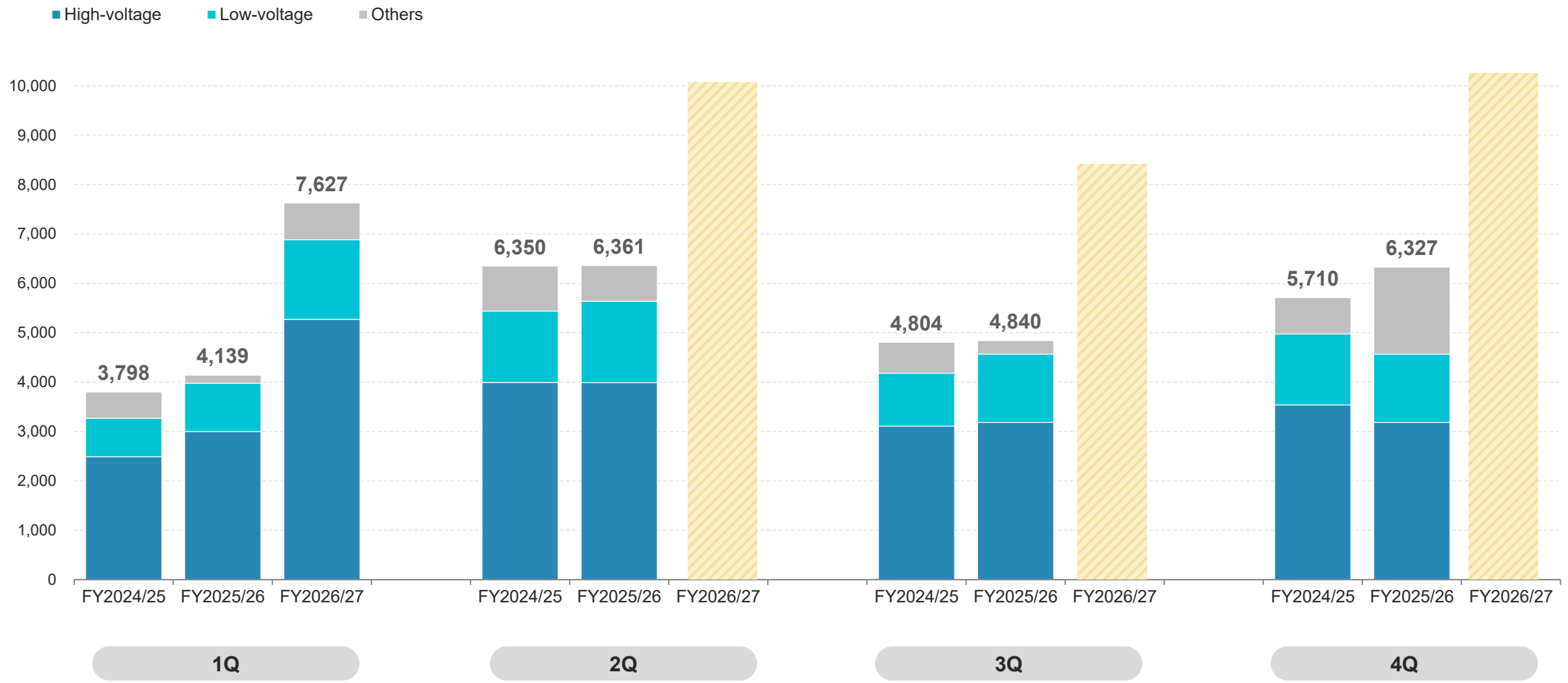


Energy Business

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Energy Business (Electric Power Retail Business)

Quarterly Sales Volume (Millions of yen)



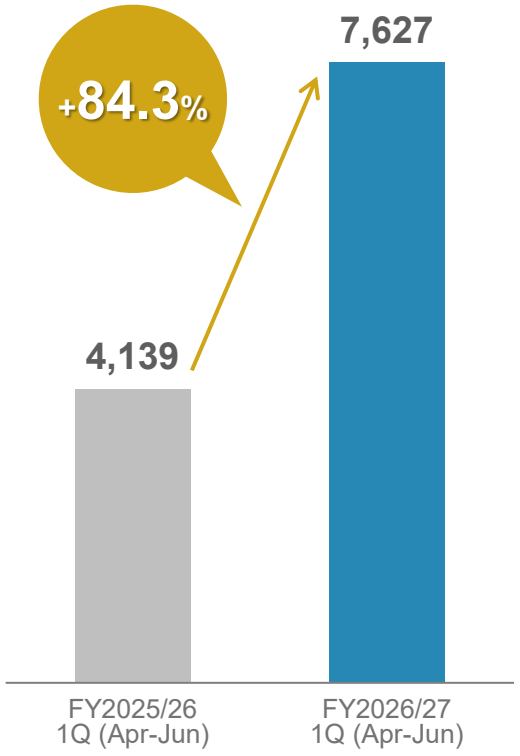
* “Others” include sales of surplus electricity sold in the electricity market and subsidy sales under the government’s “Projects for Electricity and Gas Price Drastic Change Mitigation Measures.”

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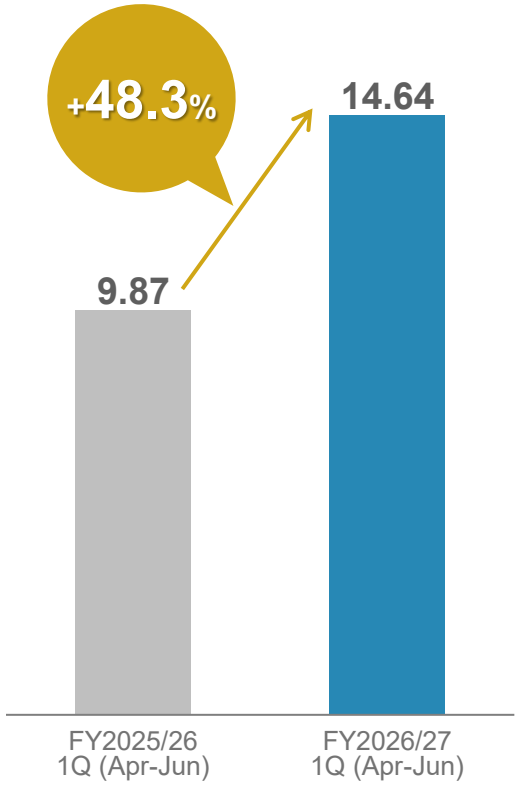
Energy Business (Electric Power Retail Business)

- While JEPX prices increased (48.3%) due to geopolitical and other factors, the Company **ensured stable supply to customers** and **maintained its business foundation**.
- **Impact from market price fluctuations was controlled** through diversified procurement portfolio and appropriate management of pricing plans.
- **Sales volumes increased significantly** for both high-voltage and low-voltage electricity and net sales recorded **strong growth** of 84.3% year on year.

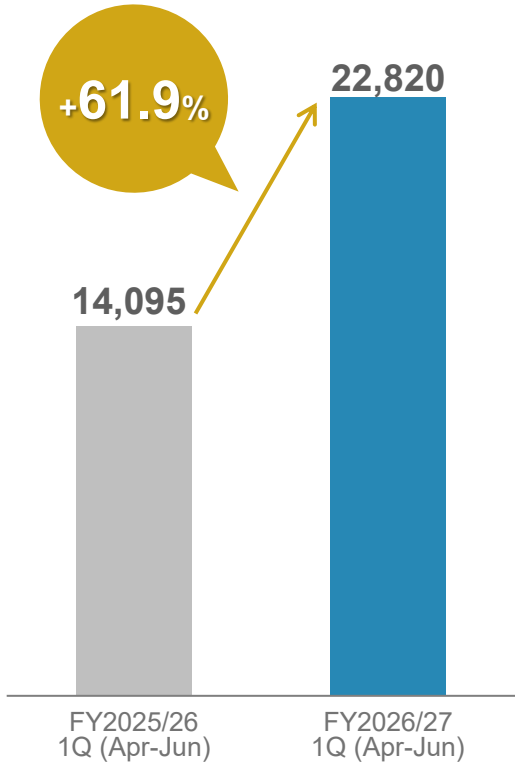
Sales
(Millions of yen)



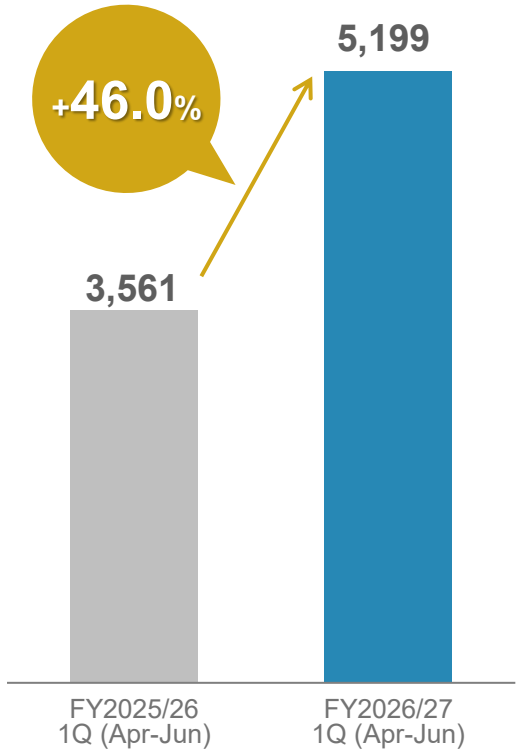
JEPX System Price
(Yen)



High-voltage electricity sales volume
(Ten thousand kWh)



Low-voltage electricity sales volume
(Ten thousand kWh)



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Energy Business (Electric Power Retail Business: High Voltage)



Contracted capacity

50kW or more

- Contract group: Mainly large facilities such as factories, hospitals, commercial facilities, and buildings
- Electricity consumption fluctuates greatly depending on the time of day (high consumption during the day and low consumption at night)

The Company's response status

Number of contracts	**3,625** **(about 414,000kW)**

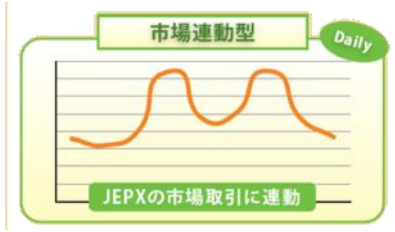
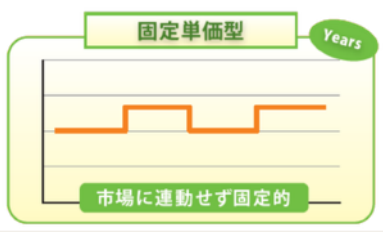
- The Company is **offering a total of five plans** with different power source mixes and contract terms to **meet a wide range of needs** of high-voltage customers, thereby increasing contract volume.

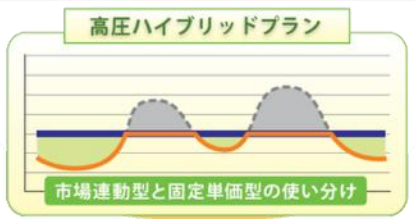
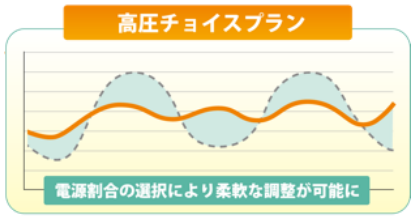
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Energy Business (Electric Power Retail Business: High Voltage)



- JEPX standard, high-voltage standard, and high-voltage hybrid plans (approx. 78%) are pass-through pricing plans designed to reflect changes in procurement costs in sales prices, thereby **reducing the risk of price fluctuation** due to the external environment.

	JEPX standard plan	High-voltage standard plan	High-voltage flat-rate plan
			
Features of the Plan	A plan in which the electricity rates are linked to costs for procuring electricity from JEPX (wholesale electric power exchange)	A plan in which the electricity rates are linked to costs for electricity procurement from all sources including JEPX and over-the-counter trading	A plan in which the electricity unit price is fixed and unaffected by power source procurement costs
Sales ratio	37.4%	33.4%	21.7%

	High-voltage hybrid plan	High-voltage choice plan
		
Features of the Plan	The Fixed-unit-price plan is applied in summer and winter, when electricity demand is high, while the Market-linked-plan is applied in the spring and fall, when electricity demand is low.	A plan which allows customers to select the ratio between over-the-counter trading power sources and market power sources.
Sales ratio	7.5%	0.0%

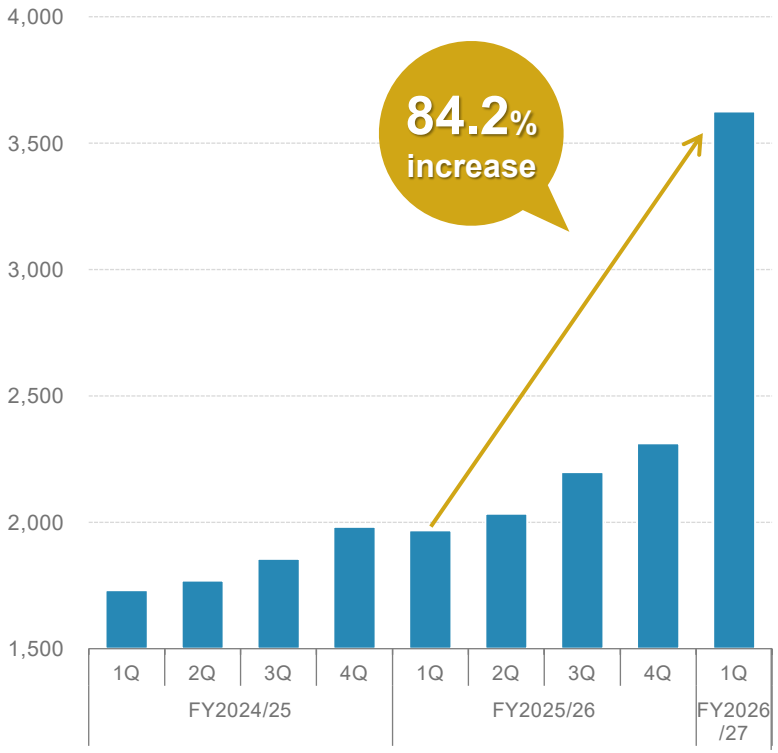
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Energy Business (Electric Power Retail Business: High Voltage)

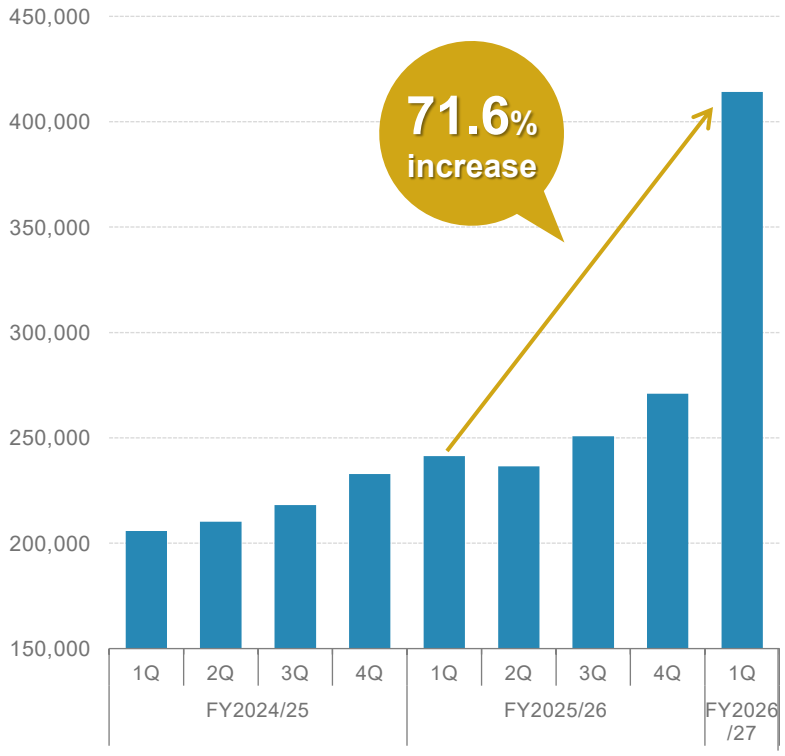
- Promotion of large-scale customer acquisition and strengthening of sales channels drove **significant year-on-year growth in key KPIs**.

Acquisition of high-voltage customers

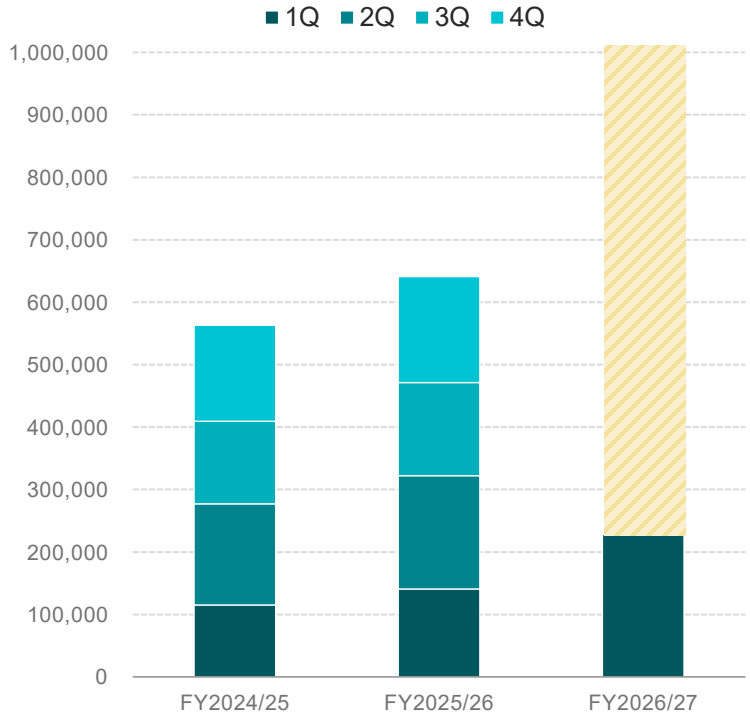
Number of contracts (No. of contracts)



Contracted kW (kW)



Amount of electricity sold (Thousand kWh)



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Energy Business (Electric Power Retail Business: Low Voltage)



Contracted capacity

Less than 50kW

- Contracted capacity: Shops, restaurants, offices, households, etc.
- Electricity consumption is relatively flat with small consumption fluctuations over the 24-hour period

The Company's response status

	Corporate	Individual
Number of contracts	Approx. **34,500**	Approx. **26,900**

- The number of contracts **significantly increased by more than 70% year on year** for both corporate low-voltage and individual customers.

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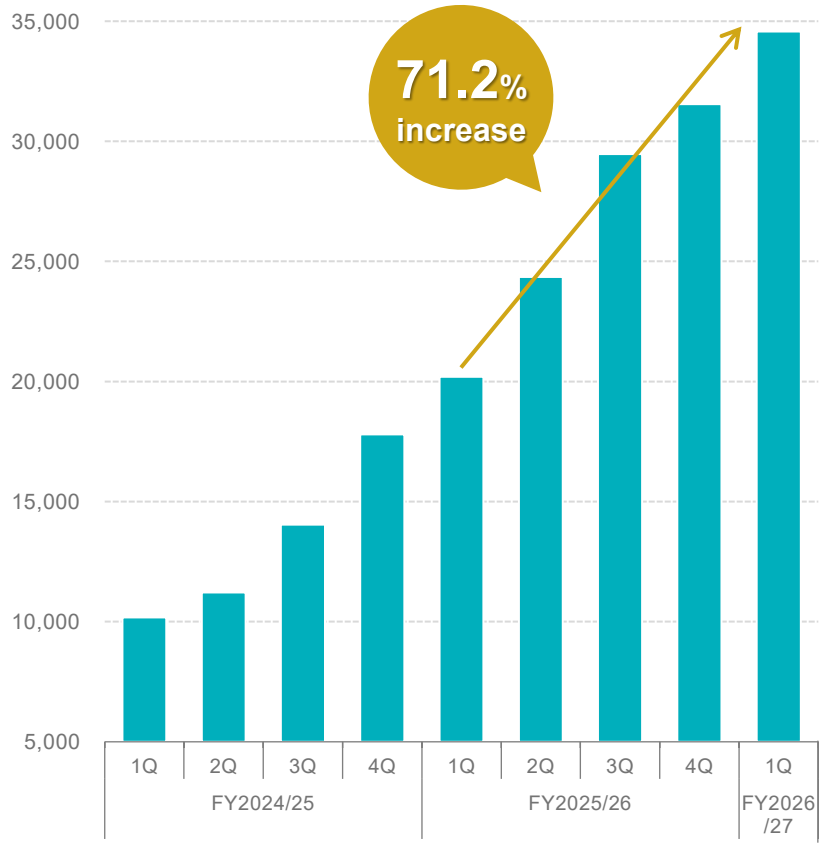
Energy Business (Electric Power Retail Business: Low Voltage)



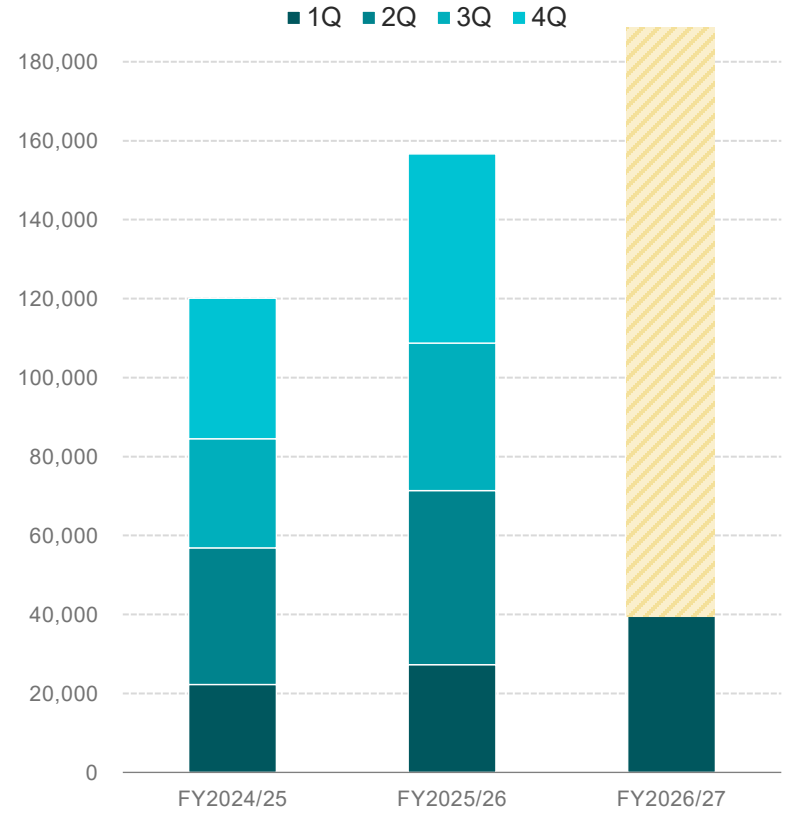
- **The number of new orders received grew higher than expected**, as a result of enhancing agency networks and strengthening collaboration with agencies.
- **The number of contracts** with low-voltage corporate customers **has exceeded 34,000**.

Acquisition of corporate low-voltage customers

Number of contracts (No. of contracts)



Amount of electricity sold (Thousand kWh)



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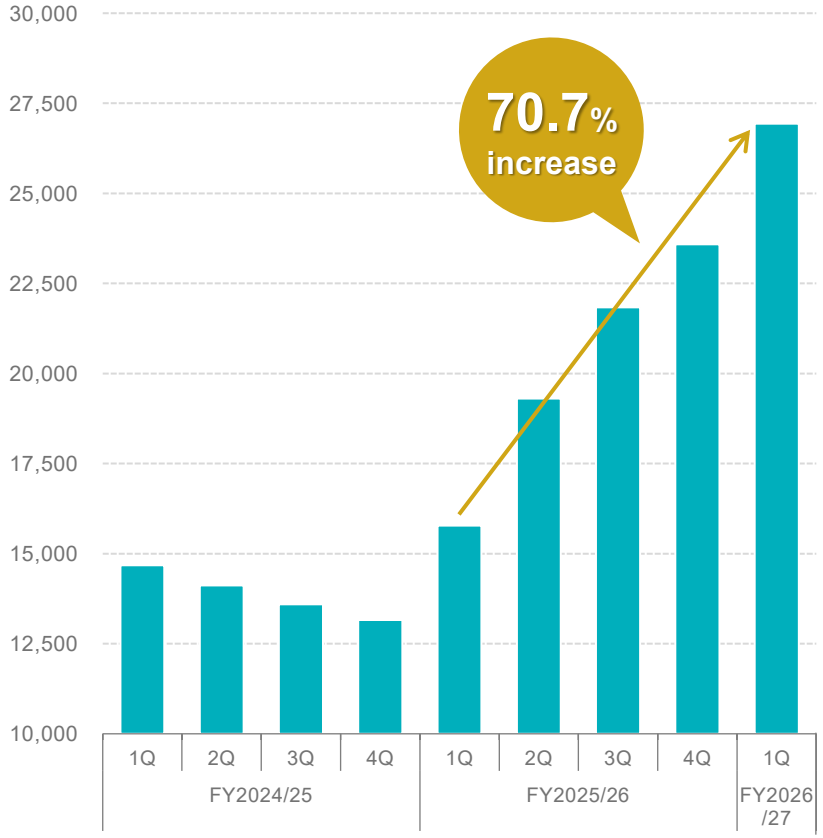
Energy Business (Electric Power Retail Business: Low Voltage)



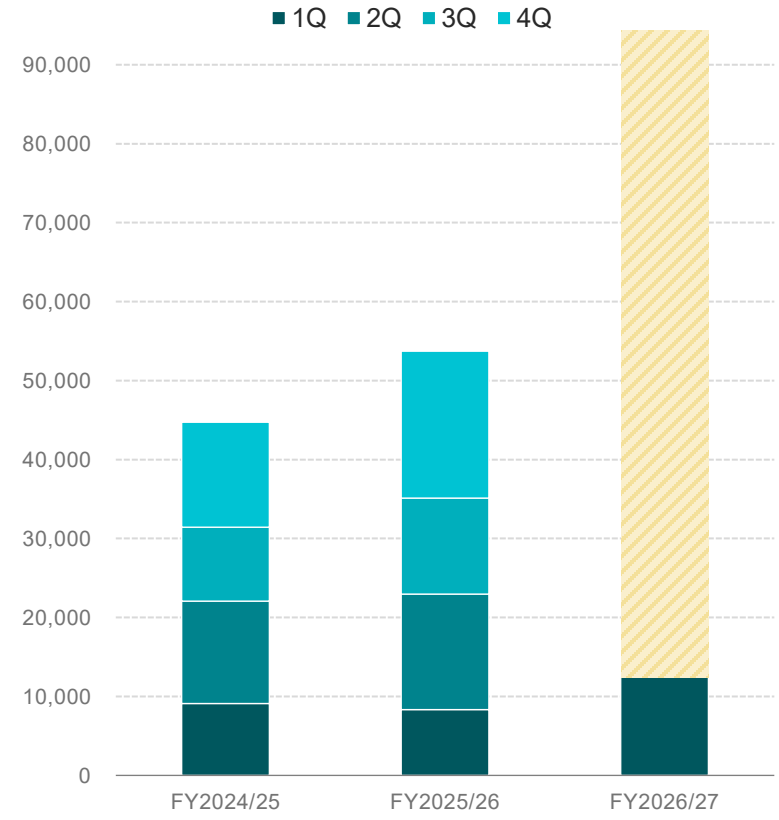
- **Number of contracts significantly increased** as a result of active sales promotion efforts.

Acquisition of individual low-voltage customers

Number of contracts (No. of contracts)

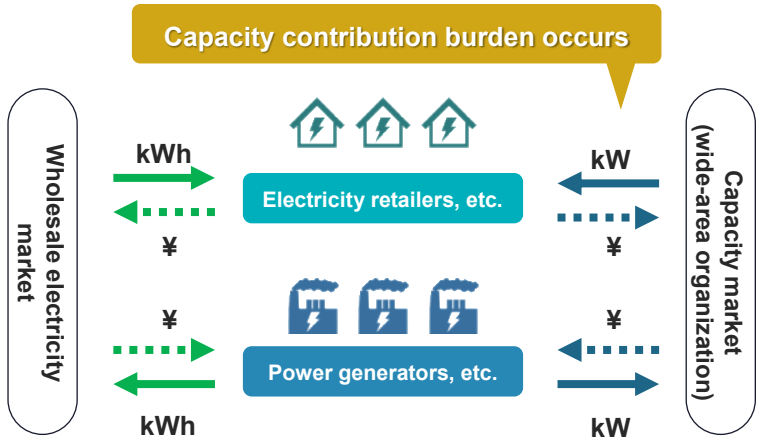


Amount of electricity sold (Thousand kWh)



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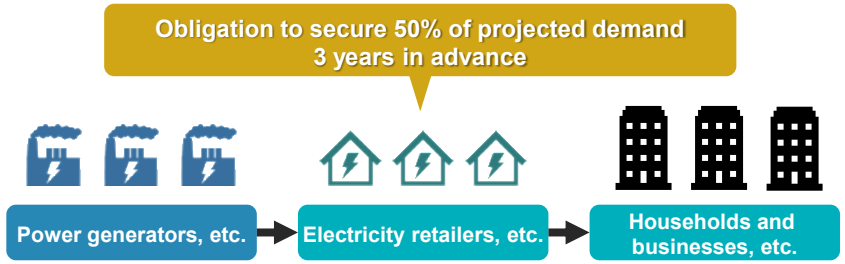
Energy Business (Topics in New Electricity Retail Industry)



What is the Capacity Contribution Scheme?

This is a mechanism in the **capacity market*** in which **electricity retailers, general transmission and distribution operators, and distribution companies bear the cost of capacity contributions** paid to power generation companies to secure the supply capacity (generation capacity) required nationwide. By having electricity retailers bear part of the fixed costs needed for the construction and operation of power plants, the scheme ensures that power generation companies can maintain their power plants.

A capacity market is a market designed to secure the generation capacity that will be needed in the future. While the conventional wholesale electricity market trades generated electricity (kWh), the capacity market is defined as a market in which generation capacity (kW), or the ability to generate electricity, is traded.



What is the Obligation to Secure Supply Volume?

This scheme requires electricity retailers to secure, in advance, the amount of electricity (kWh) required to meet future demand through medium- to long-term contracts and other arrangements. Its purpose is to ensure a stable electricity supply and to mitigate the risk of sharp fluctuations in electricity rates. Proposals under consideration include requiring retailers to secure 50% of projected demand three years in advance and 70% one year in advance.

The Company's response policy

Since entering the electricity retail business in 2016, the Company has internalized power procurement and supply-demand management operations, accumulating extensive expertise. The Company views the introduction of the above schemes as business opportunities and aims to realize more advanced operations while creating new business opportunities.

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Digital Asset Management Business

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Digital Asset Management Business

We purchased additional Bitcoin worth 1.0 billion yen in total in April 2026.

Breakdown of cryptoassets held by the Company and profit/loss (as of June 30, 2026)

	BTC holdings[*1]	Book value[*2] (Yen)	Market value[*3] (Yen)	Profit (loss)[*4] (Yen)
BTC	1,501.27086805 BTC	16,052,103,663	14,242,151,382	(1,809,952,281)
ETH	901.44672542 ETH	293,222,590	228,638,440	(64,584,150)
SOL	13,920.07255868 SOL	178,580,610	165,022,460	(13,558,150)
XRP	1,191,204.799501 XRP	248,902,242	199,884,165	(49,018,077)
DOGE	2,802,311.99657 DOGE	40,336,478	32,047,239	(8,289,239)
Total	–	16,813,145,583	14,867,743,686	(1,945,401,897)

*1 BTC held at the beginning of the fiscal year ending March 31, 2027 plus BTC purchased additionally on or after April 1, 2026 and BTC received as compensation for lending (as of June 30, 2026).
*2 The book value at the beginning of the fiscal year ending March 31, 2027 plus the acquisition cost of BTC of 1,000,000,000 yen purchased on or after April 1, 2026 and the valuation of BTC received as compensation for lending (calculated based on the average rate for each month of receipt).
*3 Market value is calculated based on the closing price as of June 30, 2026 (as of June 30, 2026, at 24:00).
*4 The amount is recorded as net sales (loss) in the consolidated statements of income for the three months ended June 30, 2026 (from April 1, 2026 to June 30, 2026).

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Digital Asset Management Business

Expanded into the “deep-tech sector,” a sector with innovative technologies that will support the society of the future

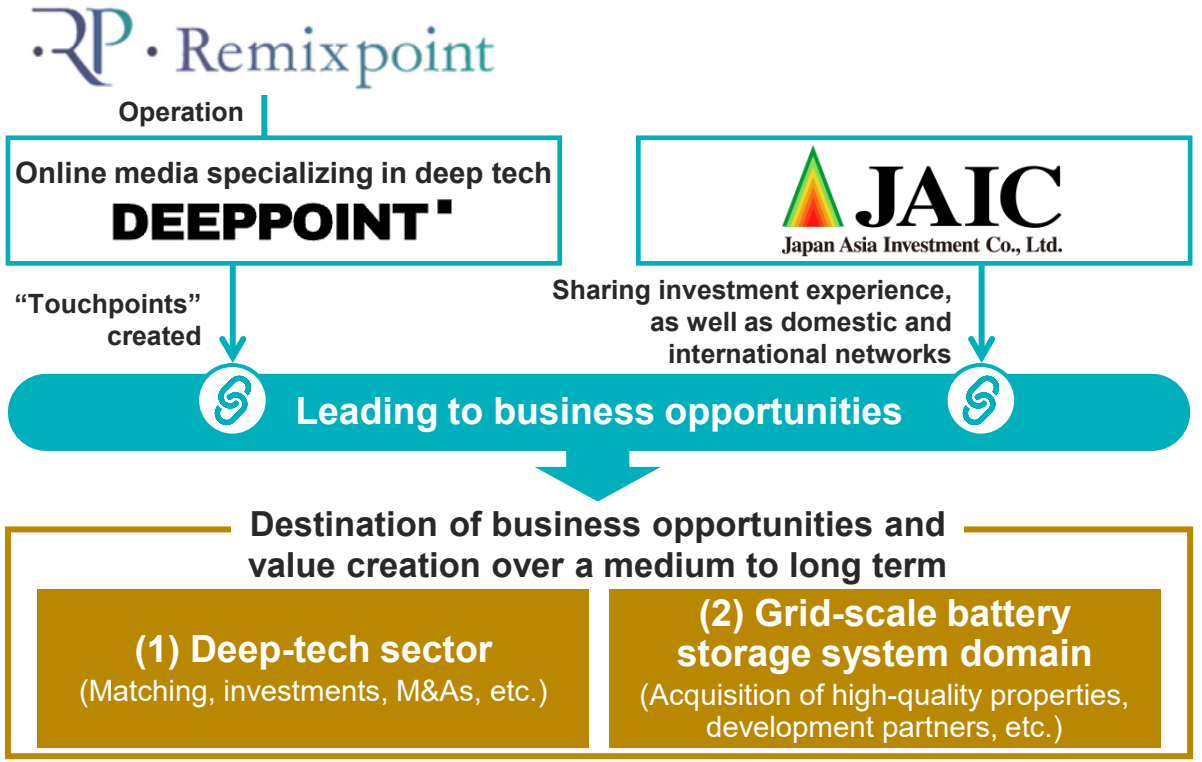
- **Deep-tech sector**: A **key sector** that will affect social infrastructure and industrial competitiveness (AI, semiconductors, quantum technology, biotechnology, next-generation energy, etc.)
- **In-house media**: Launched “**DEEPPOINT**,” a specialized online media, on a preliminary basis in July.
- **Strategic alliance**: Signed a basic agreement with **Japan Asia Investment, Co., Ltd. (JAIC)** to jointly utilize the platform that connects technologies, companies, and capital

DEEPPOINT

Provide first-hand information on deep tech to decision makers in the future

The specialized online media designed to create touchpoints connecting technologies, companies, investors, and business operators, starting with dissemination of information on the deep-tech sector, which includes AI, semiconductors, quantum technologies, space, nuclear fusion, robotics, next-generation energy, etc.

URL: https://deeppoint.remixpoint.co.jp/



Creating new business opportunities starting with information dissemination

By developing a “Deep Tech Growth Platform” that connects technologies, companies, and investors, the Company will pursue business opportunities (investments, M&As, joint business, etc.) that will enhance the Company’s corporate value.

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Appendix

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Quarterly Statement of Income

(Millions of yen)		FY2025/26 Apr-Jun (1Q)	FY2025/26 Jul-Sep (2Q)	FY2025/26 Oct-Dec (3Q)	FY2025/26 Jan-Mar (4Q)	FY2026/27 Apr-Jun (1Q)
Net sales	Electricity storage solution business	**230**	**389**	**408**	**1,363**	**297**
	Energy business	**4,139**	**6,361**	**4,840**	**5,750**	**7,627**
	Digital asset management business	**1,970**	**1,768**	**(4,738)**	**(4,888)**	**(1,890)**
	Other	**153**	**—**	**—**	**—**	**1**
	Total	**6,494**	**8,519**	**510**	**2,227**	**6,035**
Operating profit (loss)	Electricity storage solution business	**(9)**	**134**	**87**	**347**	**13**
	Energy business	**183**	**589**	**195**	**68**	**611**
	Digital asset management business	**1,970**	**1,768**	**(4,738)**	**(4,888)**	**(1,890)**
	Other	**(14)**	**(1)**	**(0)**	**(0)**	**0**
	Business segment adjustment	**(388)**	**(301)**	**(230)**	**(250)**	**(452)**
	Total	**1,741**	**2,189**	**(4,685)**	**(4,722)**	**(1,717)**
Ordinary profit (loss)		**1,760**	**2,176**	**(4,714)**	**(4,724)**	**(1,775)**
Profit (Loss) attributable to owners of parent		**2,283**	**1,827**	**(4,108)**	**(4,742)**	**(1,774)**

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Consolidated Balance Sheets

Remixpoint

Assets

(Millions of yen)	As of March 31, 2026	As of June 30, 2026
Cash and deposits	1,993	2,784
Trade receivables and contract assets	3,892	5,879
Work in process	379	679
Owned cryptoassets	771	635
Operational investment securities	364	422
Loaned cryptoassets	14,970	14,242
Other	1,001	1,707
Total current assets	23,374	26,351
Total non-current assets	4,347	6,291
Total assets	27,721	32,642

Liabilities and Net Assets

(Millions of yen)	As of March 31, 2026	As of June 30, 2026
Accounts payable - trade	1,567	2,702
Deposits received	288	455
Short-term borrowings	500	3,500
Other	1,376	2,391
Total current liabilities	3,732	9,050
Total non-current liabilities	—	117
Total liabilities	3,732	9,167
Total net assets	23,988	23,474
Total liabilities and net assets	27,721	32,642

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Overview of Remixpoint, inc.

Trade name	Remixpoint Remixpoint, inc.
Head office	Sumitomo Shin Toranomon Building, 4-3-9 Toranomon, Minato-ku, Tokyo, Japan
Established	March 2004
Equity capital	5,686 million yen (as of June 30, 2026)
Subsidiary	Epsilon Holdings, Co., LTD. Seal Engineering, Inc
Fiscal year end	March
Representative	Yoshihiko Takahashi, President, CEO and Representative Director
Businesses	Electricity storage solution business Energy business Digital asset management business







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