Consolidated Results of Operations

for the Six Months Ended September 30, 2026

Remixpoint, inc.

November 13, 2026 | Securities Code: 3825

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Business Domains

Remixpoint aims to build a distributed energy platform, with the electricity storage solution business at its core

Electricity Storage Solution Business*1

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*2

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



Digital Asset Management Business*3

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



*1 Renamed from Resilience Business, effective from the six months ended September 30, 2025.
*2 Business succeeded by Remix Denki Co., Ltd. effective October 1, 2026, with 51% of Remix Denki’s shares transferred (see p. 4).
*3 Renamed from Bitcoin Treasury Business, effective from the six months ended September 30, 2025.

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Restructuring of Business Portfolio (Transfer of Energy Business)

Shifted the managing entity of the electric power retail business to the HIKARI TSUSHIN Group, which has a strong business foundation
Allocated the secured financial flexibility to investment in growth areas, including the electricity storage solution business, and to shareholder returns

Scheme

Until September 30, 2026

Consolidated business (100% owned by the Company)

October 1, 2026



From October 2027 onward

Phased transfer of the remaining shares (three times)*1
During the holding period, the Company captures Remix Denki's profits under the equity method, and the transfer prices also reflect its business performance

Aims of the transaction

Appropriate management of business risk

Isolate the Company from earnings volatility caused by price fluctuations in the wholesale electricity market

Expansion of financial flexibility

- Received the full transfer price of **¥5.1 billion** for the 51% stake
- Transfer of the remaining shares (estimated amount to be received: approx. ¥8.9 billion in total over three years*2)
- No longer required to bear working capital for electricity procurement (approx. ¥4.0 billion)

Reallocation of capital to growth areas

Allocate to growth investments, such as the expansion of assets including grid-scale battery storage and new M&A, and to shareholder returns

Impact on consolidated results going forward (from 3Q onward)

- Remix Denki's net sales and operating profit are no longer included in the consolidated results; profit corresponding to the Company's equity interest (49%) is reflected in ordinary profit as "equity-method investment profit or loss"
- Gain on the sale of shares ("Gain on sale of shares of subsidiaries and associates") is expected to be recorded as extraordinary income in 3Q

*1 The Company holds the right to transfer the remaining 49% of shares in phases of 16%, 16%, and 17% after one year, two years, and three years, respectively.
*2 Reference values assuming the business plan is achieved as planned. The actual transfer price will vary with Remix Denki's performance and other factors, so receipt of these amounts is not guaranteed.

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Shareholder Returns

For the fiscal year, in addition to an ordinary dividend of ¥3, the Company aims to enhance per-share value through the acquisition of treasury shares

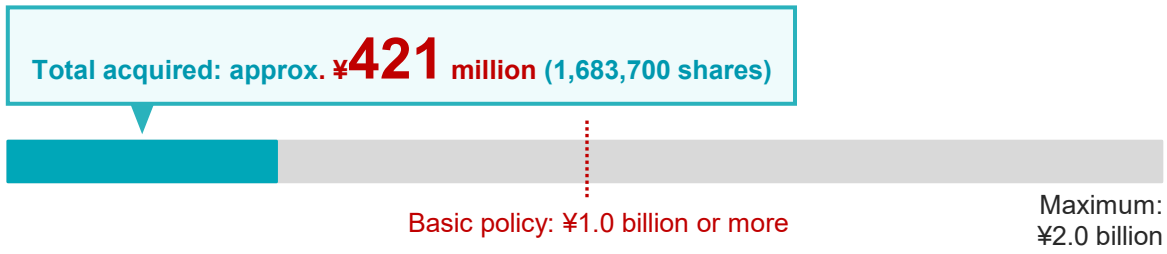
Acquisition of treasury shares

Acquisition period	October 1, 2026 – March 31, 2027 (Market purchases on the Tokyo Stock Exchange)
Acquisition limit (maximum)	Number of shares: 8,000,000 shares (5.46% of the total number of issued shares, excluding treasury shares) Amount: ¥2,000 million
Execution policy	The basic policy is to acquire a total of ¥1.0 billion or more, with flexible acquisition of up to ¥2.0 billion

Dividends

Year-end dividend per share	Ordinary dividend	Special dividend	Total
FY2025/26 (Actual)	¥5	–	¥5
FY2026/27 (Forecast)	¥3	TBD	¥3 + special dividend[*1]

Acquisition status (as of October 31, 2026)



Approach to additional shareholder returns

- Using as a guideline the case where the BTC price at the end of the fiscal year (March 31, 2027) is expected to exceed US$90,000 per BTC, the Company will consider a special dividend, taking into comprehensive consideration its profit level, financial position, and other factors.
- Aiming for a year-end dividend of ¥5 or more per share, including the ordinary dividend of ¥3.
- If the performance of the core businesses exceeds expectations, the Company will continuously consider further enhancing shareholder returns, including an increase in the ordinary dividend[*2].

*1 The special dividend is undetermined at this time and may not be paid, even if guidelines such as the BTC price are reached, as a result of comprehensive consideration of business performance, financial position, and other factors.
*2 This is the policy announced in “Supplementary Explanation of the Dividend Forecast for the Fiscal Year Ending March 31, 2027 and the Shareholder Return Policy” dated June 19, 2026.

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Results Summary

for the Six Months Ended September 30, 2026

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Results for the Six Months Ended September 30, 2026

- **Electricity storage solution business**
  - Net sales increased as company-owned grid-scale battery storage facilities progressively entered the balancing market, adding revenue from their operation
  - Operating profit remained flat YoY, as the launch of the new home-use storage battery model, which had been expected to drive sales growth this fiscal year, was delayed due to the time required to obtain certification
  - For grid-scale battery storage sales, construction completion is planned to be concentrated in the second half
- **Energy business**
  - Net sales increased as higher JEPX prices pushed up unit sales prices, in addition to growth in electricity sales volume from contract expansion
  - Meanwhile, profit decreased as procurement costs rose sharply due to soaring JEPX prices amid geopolitical risks and extreme heat
- **Digital asset management business**
  - Recorded a valuation gain of ¥3.72 billion* as of the end of September as Bitcoin prices rose
  - Sold all altcoin holdings, recording a gain on sale of approximately ¥120 million
  - Income from lending and other operations also contributed to YoY growth in net sales and profit

(Millions of yen)		FY2025/26 2Q	FY2026/27 2Q	Change
Net sales	Electricity storage solution business	619	**708**	+88
	Energy business	10,500	**19,101**	+8,600
	Digital asset management business	3,739	**3,971**	+231
	Other	153	**2**	(151)
	Total	15,013	**23,783**	+8,769
Operating profit (loss)	Electricity storage solution business	124	**120**	(4)
	Energy business	772	**58**	(713)
	Digital asset management business	3,739	**3,971**	+231
	Other	(15)	**1**	+16
	Business segment adjustment	(689)	**(857)**	(168)
	Total	3,931	**3,294**	(637)
Ordinary profit (loss)		3,937	**3,156**	(780)
Profit (loss) attributable to owners of parent		4,111	**2,669**	(1,441)

* The valuation gain of ¥3,695 million (recorded as an increase in net sales) stated in the Consolidated Financial Results represents the valuation gain on Bitcoin plus the valuation gain or loss on operational investment securities.

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Key Topics for Each Business

for the Six Months Ended September 30, 2026

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Electricity Storage Solution Business

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

Aiming to build an energy platform in a growing market by leveraging our one-stop development capabilities

Business environment

- The share of renewable energy in power generation is expected to rise from approx. 20% in FY2023 to approx. **40–50%** in FY2040. Storage batteries, which balance fluctuations in power generation due to weather, are becoming increasingly important
- Deployment of supply-side storage batteries in Japan, such as grid-scale batteries, is expected to expand from approx. 500,000 kW at the end of September 2025 to 8 to 10 million kW in FY2040 (**approx. 16 to 20 times**)
- The government is supporting deployment through subsidies for grid-scale battery storage

Sources: Agency for Natural Resources and Energy, "Strategic Energy Plan" (February 2025); Ministry of Economy, Trade and Industry, "Battery and Power Industry Strategy: Reference Materials" (June 2, 2026). The deployment outlook is an estimate by the Organization for Cross-regional Coordination of Transmission Operators, JAPAN (OCCTO).

Our strengths

Fully in-house from development to operation

Site acquisition → Grid connection coordination → Design and construction → Market operation and maintenance

Control technology supporting operation

Obtained certification for our control system (EMS) under JC-STAR: Labeling Scheme based on Japan Cyber-Security Technical Assessment Requirements (high voltage)

Business model

The Company
Develops battery storage facilities

- **Own and earn** (Company-owned)
  - (1) JEPX — Spread between buying and selling
  - (2) Balancing market — Compensation for balancing services
  - (3) Capacity market (2028–) — Compensation for standby
  - → Monthly operating revenue
- **Build and sell** (Sale)
  - → External business operators
  - → Sales proceeds (Lump sum upon delivery)

Our goal

Current stage

STEP 1 Company ownership
Operate company-owned battery storage facilities in the markets and build a track record

STEP 2 EMS and operation services
Roll out remote control and operation services for storage batteries

STEP 3 Energy platform
As an aggregator, aggregate storage batteries owned or sold by the Company, FIP-converted solar power plants, and other resources, and generate revenue through operation in the electricity markets

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Electricity Storage Solution Business
(Key KPIs of Grid-Scale Battery Storage Business: As of October 31, 2026)

The number of company-owned battery storage facilities that have entered the balancing market increased to five

[High voltage] Grid-scale battery storage sales

KPI category		Previous (August 14)	Current (October 31)	Description of indicator
Orders received in the fiscal year ending March 31, 2027	No. of projects	4 projects	**5 projects**	Number of sales projects for which orders were received in the fiscal year
	Capacity	32 MWh	**40 MWh**	Total storage capacity of projects for which orders were received
	Order backlog	¥1.68 billion	**¥2.81 billion**	Amount of orders received to be recognized as net sales upon delivery
Prospective orders*1	No. of projects	3 projects	**3 projects**	Number of projects in business negotiations toward formal order receipt
	Capacity	24 MWh	**24 MWh**	Total storage capacity of prospective orders
	Estimated value	¥1.61 billion	**¥2.48 billion**	Total estimated order value of prospective orders
Total estimated pipeline		¥3.29 billion	**¥5.28 billion**	Sum of the order backlog and the estimated value of prospective orders

[Low voltage] Application status of grid-scale battery storage facilities

KPI category	Previous (August 14)	Current (October 31)	Description of indicator
Number of candidate projects	–	**86 projects**	Projects under consideration or in preparation before application
DD completed, application in progress	–	**1,066 projects**	Projects for which application procedures have begun but are not yet complete
Number of completed applications	–	**537 projects**	Projects for which all required application procedures have been completed
Of which, grid connection approvals	–	**20 projects**	Projects that have received grid connection approval from the electric power company

[High voltage] Company-owned battery storage facilities

KPI category	Previous (August 14)	Current (October 31)	Description of indicator
Number of company-owned facilities	10 facilities	**12 facilities**	Number of assets that will be future sources of revenue (Mid-term target: 25 facilities*2)
Facilities commenced receiving power	5 facilities	**6 facilities**	Number of facilities connected to the power grid that have begun generating revenue in JEPX
Facilities entered into the balancing market	2 facilities	**5 facilities**	Number of facilities that can also earn revenue in the balancing market, where unit prices are high
Under development (before commencement of power receiving)	5 facilities	**6 facilities**	Number of facilities that will commence receiving power and move toward monetization
Total rated output	Approx. 20 MW	**Approx. 24 MW**	Total power that can be charged or discharged at one time (facility scale)
Total rated capacity	Approx. 80 MWh	**Approx. 97 MWh**	Total amount of electricity that can be stored (facility scale)
Estimated monthly net sales*3	Approx. ¥20 million	**Approx. ¥12 million–¥20 million**	Guideline for monthly net sales per facility after entry into the balancing market
Cumulative investment amount	¥4.35 billion	**¥5.05 billion**	Total funds invested in building the earnings base

*1 Prospective orders serve as a reference indicator that includes projects prior to formal order receipt. Please note that the Company does not guarantee the successful conclusion of these orders or the exact amounts stated.
*2 This is the planned number of company-owned high-voltage grid-scale battery storage facilities (supplementary materials dated August 28, 2026).
*3 This is an estimated value based on the Company's simulations and other factors, assuming a facility with an output of approx. 2 MW and a capacity of approx. 8 MWh.
The value varies depending on the conditions of the balancing market in each area.

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Electricity Storage Solution Business
(Development Status of Grid-Scale Battery Storage Business: As of October 31, 2026)

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Status of development of company-owned battery storage facilities (per facility: rated output approx. 2 MW, rated capacity approx. 8 MWh)

No.	Battery storage facility name	Location	Commencement of power receiving (grid connection)	Entry into the balancing market
1	NC Sendai City Aoba Ward Kami-ayashi Battery Storage Facility	Sendai City, Miyagi Prefecture	April 1, 2026	June 23, 2026
2	NC Shirakawa City Omotego-banzawa Battery Storage Facility	Shirakawa City, Fukushima Prefecture	June 24, 2026	July 17, 2026
3	NC Tamana City Aono Battery Storage Facility	Tamana City, Kumamoto Prefecture	March 5, 2026	August 19, 2026
4	NC Kuchino-haru Battery Storage Facility	Kama City, Fukuoka Prefecture	May 29, 2026	October 20, 2026
5	NC Tottori City Ketaka-cho No. 2 Battery Storage Facility	Tottori City, Tottori Prefecture	June 30, 2026	October 28, 2026
6	NC Ohda City Nima-cho Battery Storage Facility	Ohda City, Shimane Prefecture	June 5, 2026	TBD
7	NC Kainan City Kizu Battery Storage Facility	Kainan City, Wakayama Prefecture	Around November 2026 (Scheduled)	Around February 2027 (Scheduled)
8	NC Makurazaki City Sakurayama-higashimachi Battery Storage Facility	Makurazaki City, Kagoshima Prefecture	Around November 2026 (Scheduled)	Around March 2027 (Scheduled)
9	NC Ibigawa Town Taniguminare Battery Storage Facility	Ibigawa Town, Ibi District, Gifu Prefecture	Around December 2026 (Scheduled)	Around April 2027 (Scheduled)
10	Saitama Prefecture Chichibu District Oganomachi Ryokamisusuki 864-10 Battery Storage Facility (tentative name)	Chichibu District, Saitama Prefecture	Around December 2026 (Scheduled)	TBD
11	NC Nagano City Ageya Battery Storage Facility	Nagano City, Nagano Prefecture	Around March 2027 (Scheduled)	TBD
12	Ena Iwamura No. 3 Battery Storage Facility (tentative name)	Ena City, Gifu Prefecture	Around July 2027 (Scheduled)	Around fall 2027 (Scheduled)

* The scheduled timings for the commencement of power receiving and entry into the balancing market are 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)

Preparations are underway toward the start of FIP operation at the high-voltage Uki project and the low-voltage Kikuchi and Shibushi projects

Progress of development pipeline (as of October 31, 2026)

	Facility scale (solar power / storage battery)	Scheduled start of FIP operation	Progress status
Uki (high voltage)	● Solar power: Approx. 970 kW ● Storage battery: Approx. 2,500 kWh	January 2027	1. Acquisition → 2. Construction → **3. License obtained** → 4. Start of FIP operation
Kikuchi* (low voltage)	● Solar power: Approx. 500 kW ● Storage battery: Approx. 2,090 kWh	January 2027	1. Acquisition → **2. Foundation construction started** → 3. License acquisition → 4. Start of FIP operation
Shibushi* (low voltage)	● Solar power: Approx. 500 kW ● Storage battery: 261 kWh	January 2027	**1. Acquired** → 2. Construction → 3. License acquisition → 4. Start of FIP operation

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

- **Demonstration and verification of FIP conversion are progressing (Uki)**
  - Store electricity that went unused due to output curtailment in storage batteries and sell it during high-price periods (arbitrage).
  - Building an operational structure toward the start of FIP operation in January 2027.
- **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 in spring 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 (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: 958 projects (from FY2013 supplementary budget to present)

Note: Projects receiving subsidies in FY2026 No. of awarded subsidies: 55 projects Adoption rate: 92%

(Results as of September 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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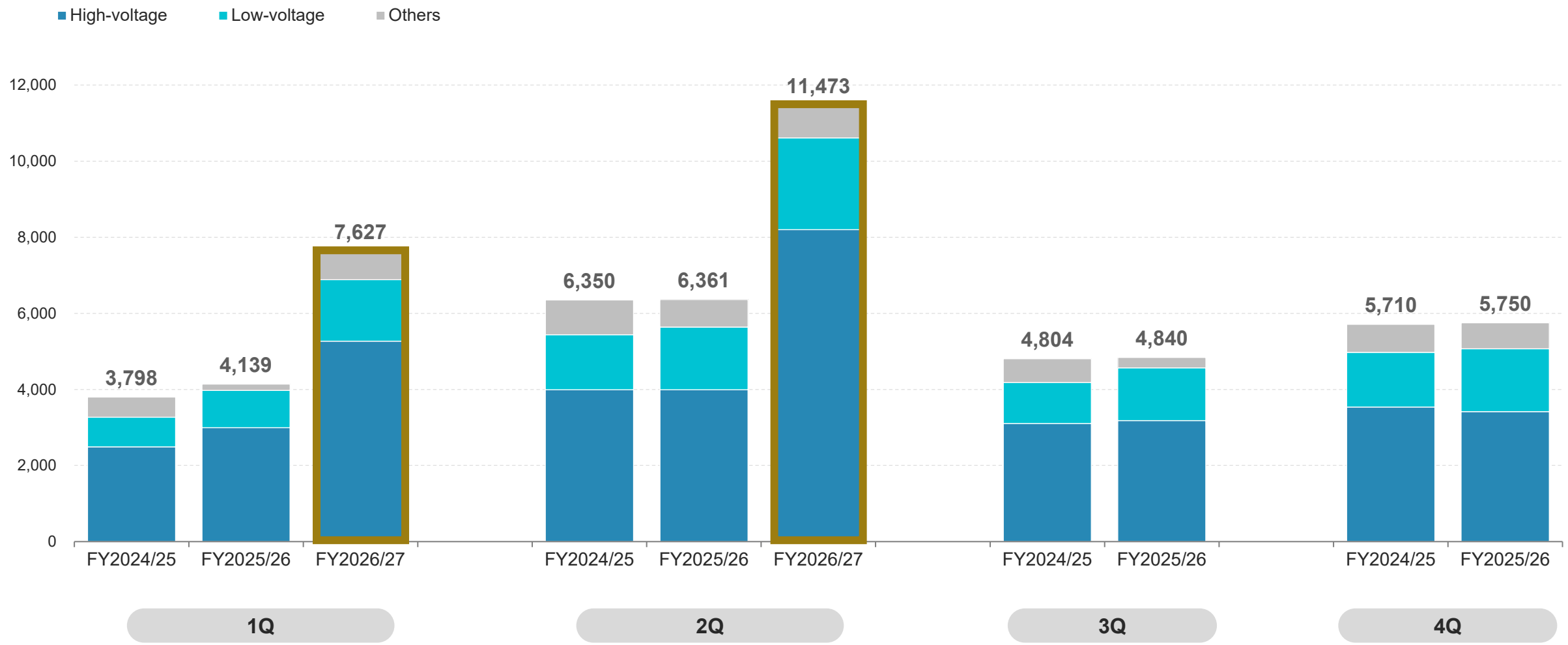


Energy Business

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Energy Business (Electric Power Retail Business)

Quarterly Sales Volume (Millions of yen)



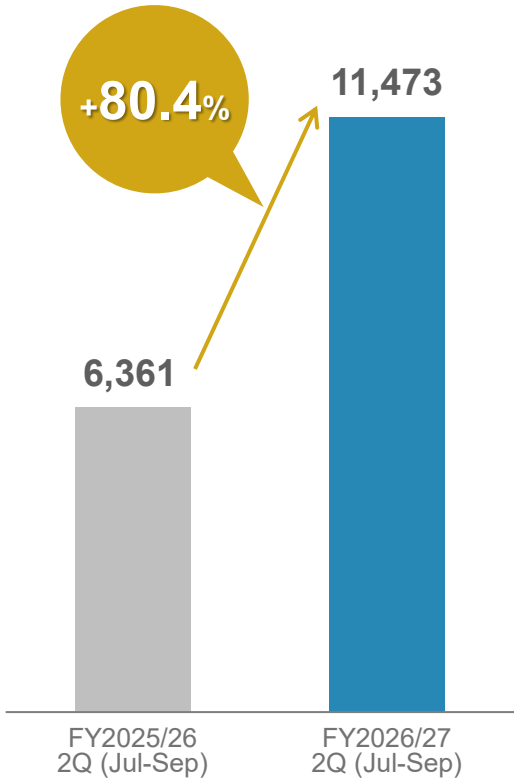
*1 "Others" include sales of surplus electricity sold in the electricity market and subsidy sales under the government's "Projects for Electricity and Gas Price Drastic Change Mitigation Measures."
*2 From October 1, 2026, the Energy Business is operated by Remix Denki (an equity-method affiliate); accordingly, it is not included in the Company's consolidated net sales from 3Q of FY2026/27 onward.

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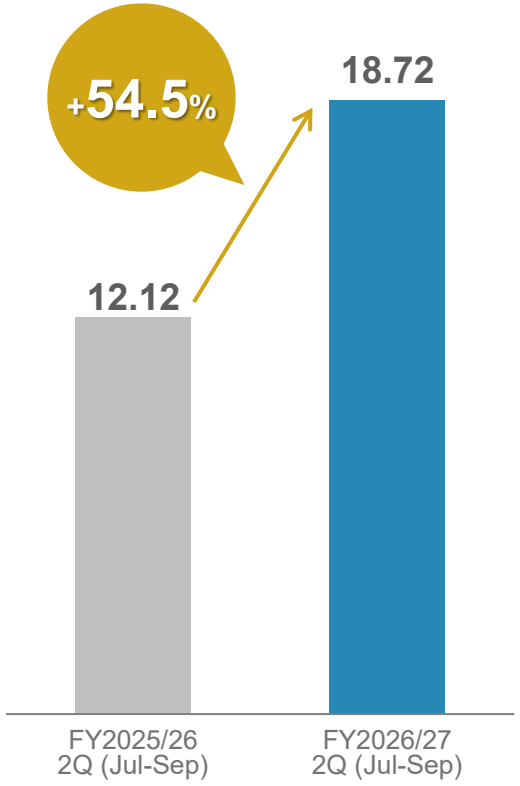
Energy Business (Electric Power Retail Business)

- Amid geopolitical risks and extreme heat, **JEPX prices rose 54.5% year on year**, increasing procurement costs
- Contract expansion since the previous fiscal year drove **increases in electricity sales volume** for both high-voltage and low-voltage
- Working to curb the impact of market price fluctuations by revising pricing plans, including suspending new applications for plans to which fixed unit prices apply

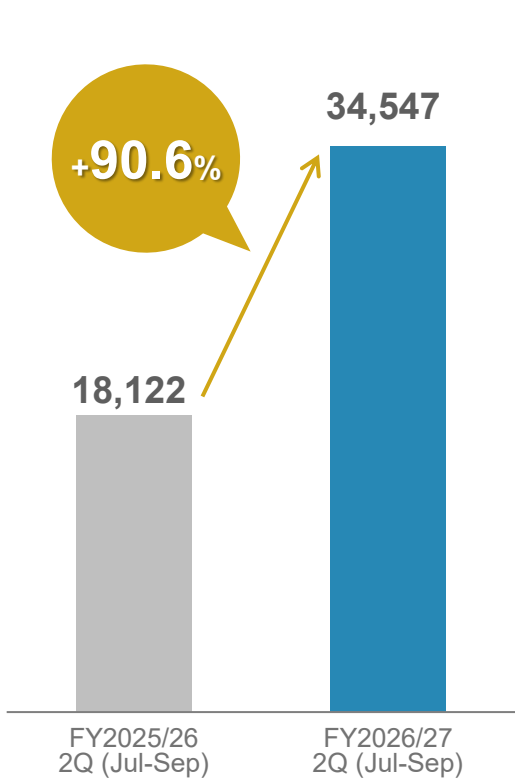
Sales
(Millions of yen)



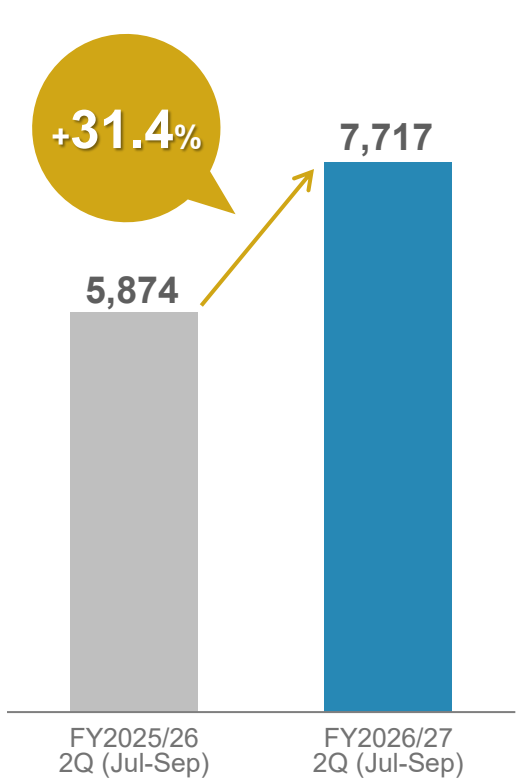
JEPX System Price
(Yen)



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	**3,723** (about 435,000kW)

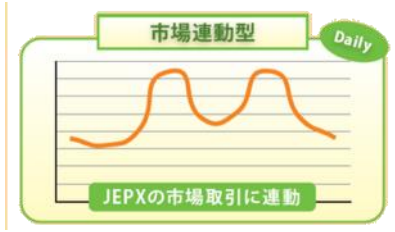
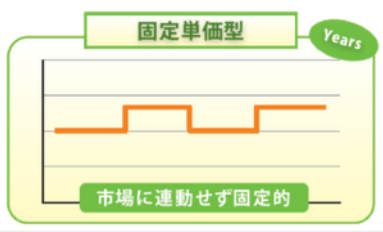
- Operating mainly pass-through pricing plans to **curb the impact of market price fluctuations**

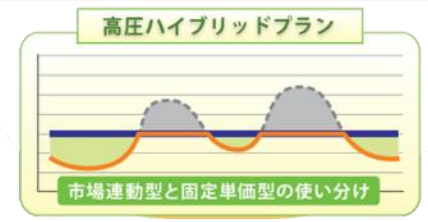
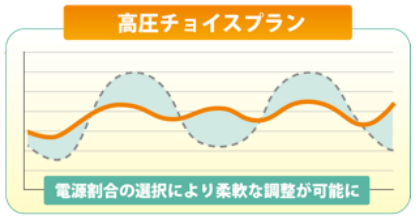
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Energy Business (Electric Power Retail Business: High Voltage)



- JEPX standard and high-voltage standard plans (approx. 72%) are the two pass-through pricing plans designed to reflect changes in procurement costs in sales prices
- In response to soaring market prices, new applications have been suspended for the high-voltage flat-rate plan and the high-voltage hybrid plan, to which fixed unit prices apply

	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	**39.6%**	**32.5%**	**22.2%**

	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	**5.7%**	**0.0%**

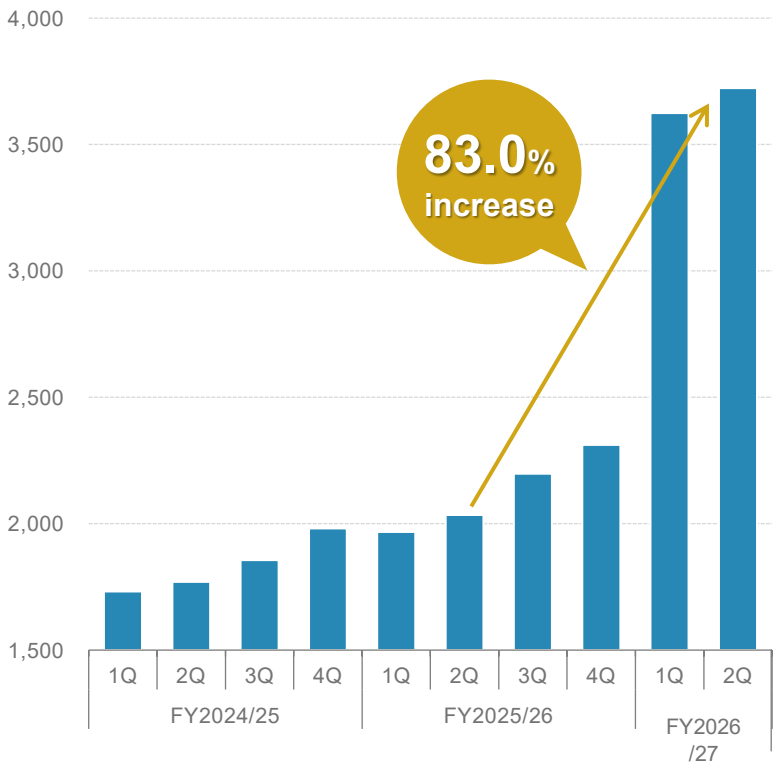
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Energy Business (Electric Power Retail Business: High Voltage)

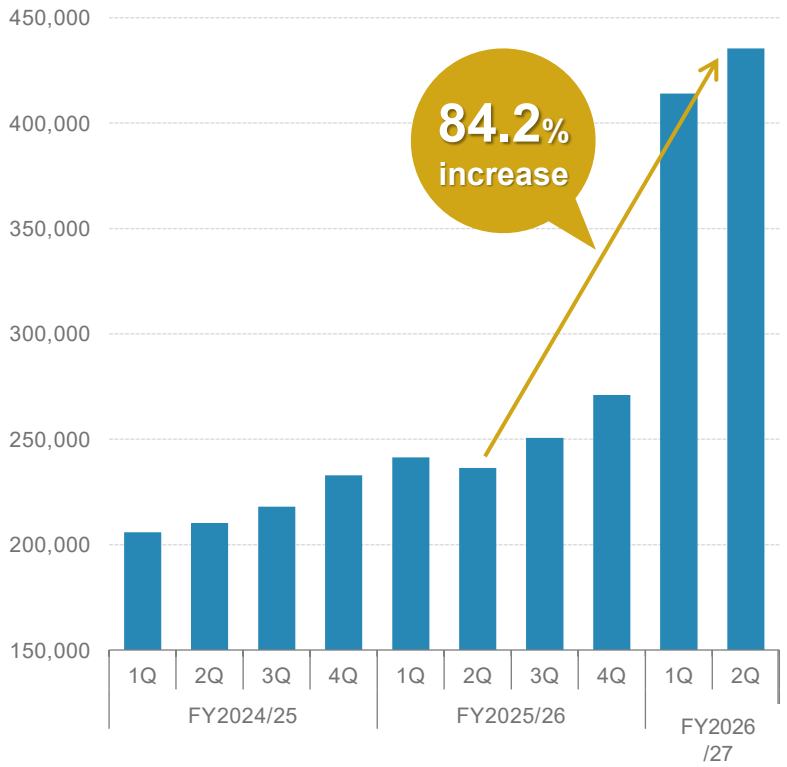
- **The number of contracts, contracted capacity, and electricity sales volume** were all **significantly higher** year on year
- Strengthening new acquisition mainly in the Chugoku, Shikoku, and Kyushu areas, where the market price impact is relatively small

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

- Contract group: 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. 36,500	Approx. 26,200

- Expanding contracts through the agency network while revising pricing plans in line with market prices

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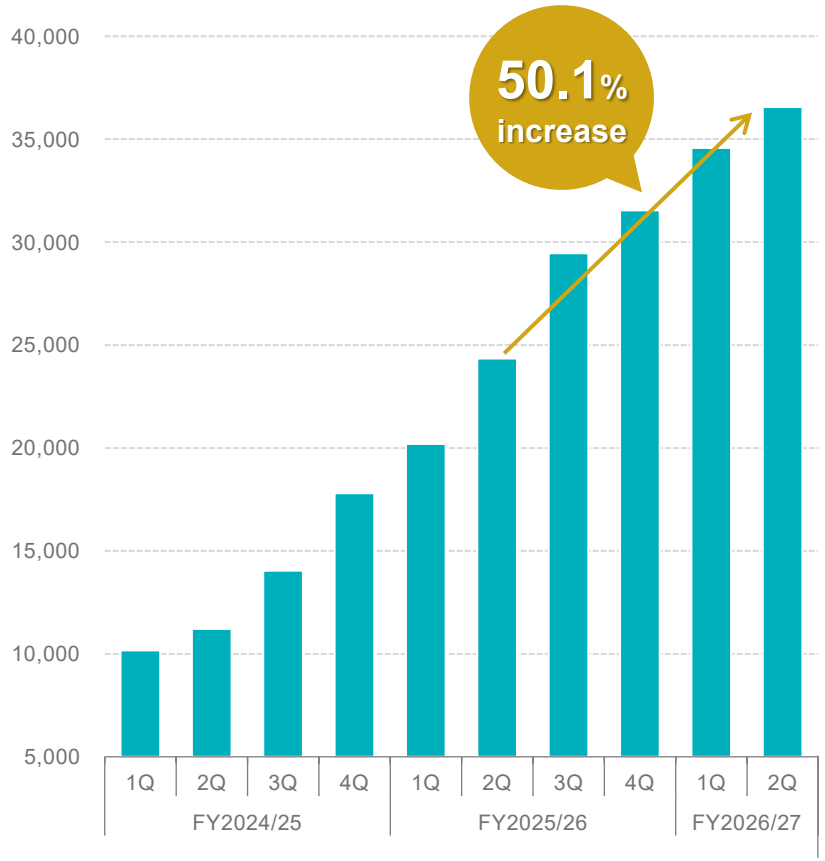
Energy Business (Electric Power Retail Business: Low Voltage)



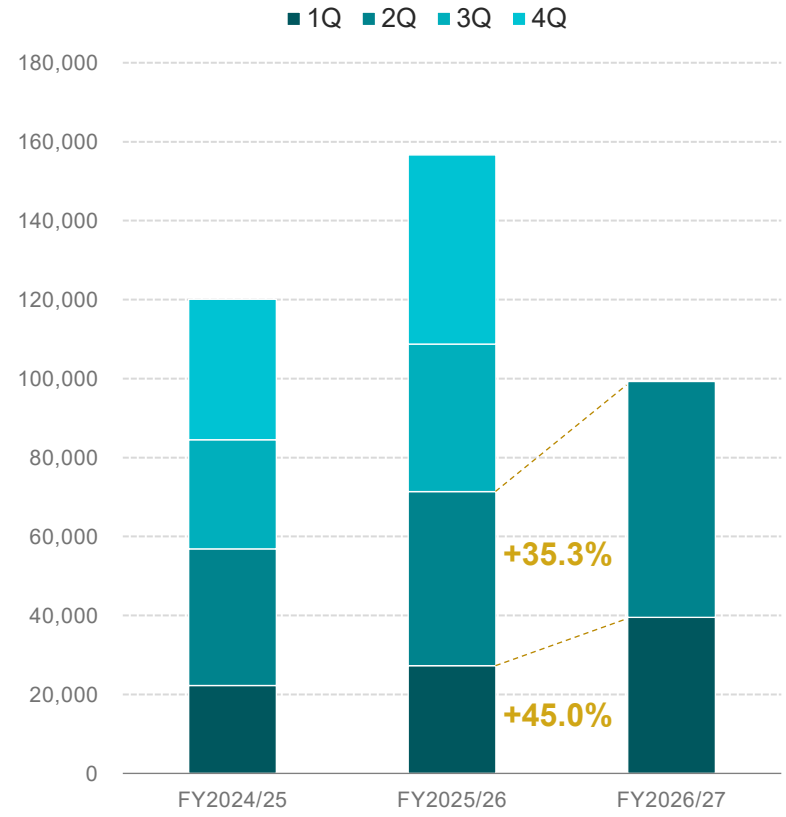
- The number of contracts increased due to the expansion of the agency network
- **The number of contracts** with low-voltage corporate customers **has exceeded 36,000**

Acquisition of corporate low-voltage customers

Number of contracts (No. of contracts)



Amount of electricity sold (Thousand kWh)



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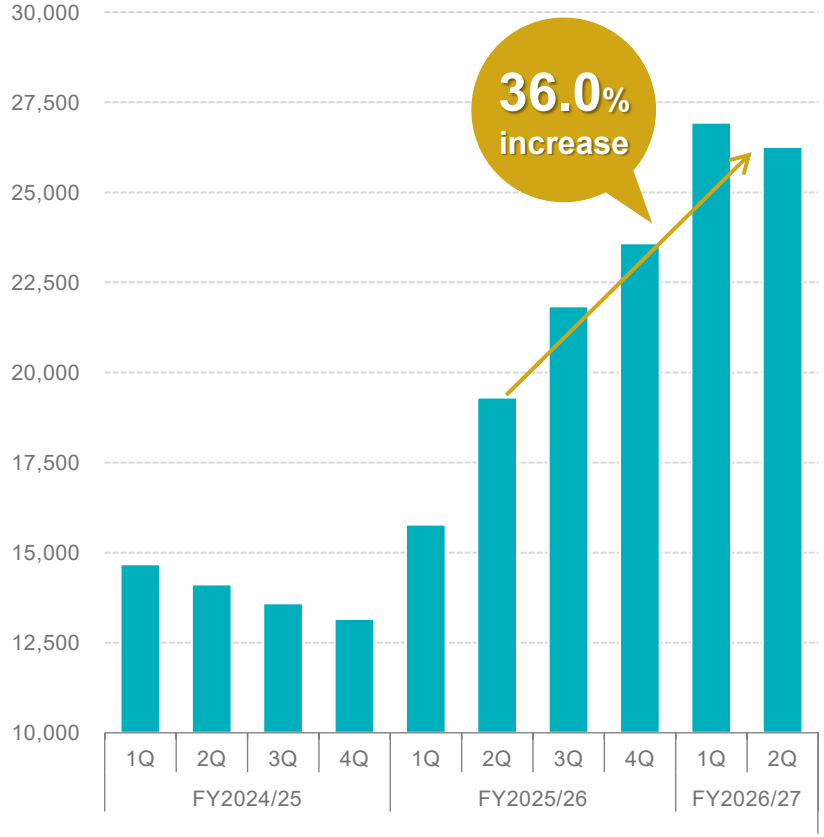
Energy Business (Electric Power Retail Business: Low Voltage)



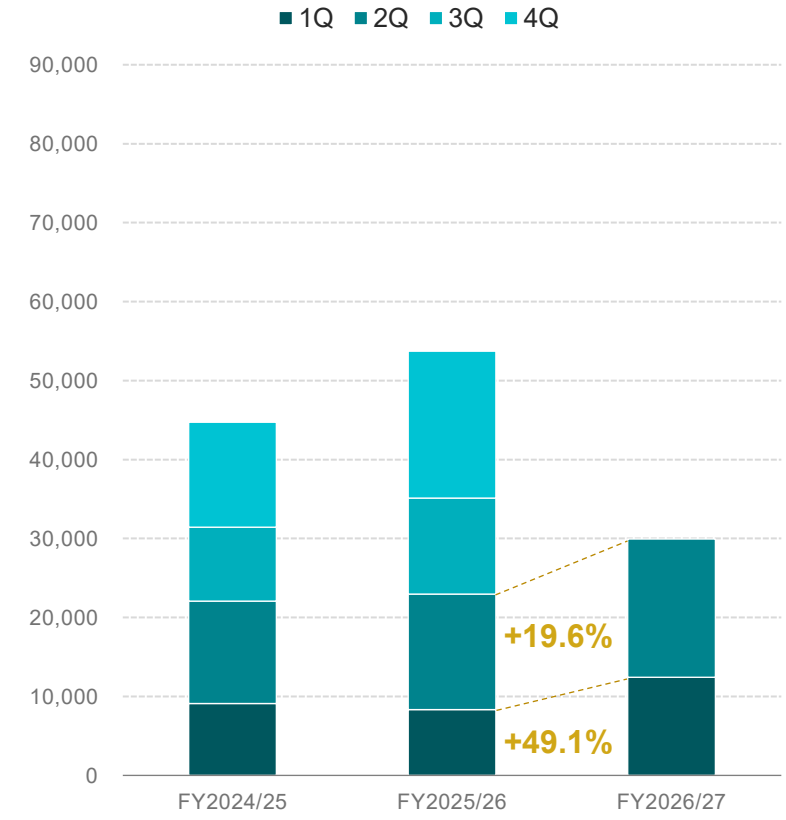
- With JEPX prices remaining high, new applications for the basic plan, which are not market-linked, were suspended
- The number of contracts decreased slightly from the end of 1Q due to the switching of pricing plans for existing contracts

Acquisition of individual low-voltage customers

Number of contracts (No. of contracts)



Amount of electricity sold (Thousand kWh)



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Digital Asset Management Business

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Digital Asset Management Business

Sold all altcoin holdings on September 1, recording a gain on sale of approximately ¥120 million
The valuation gain or loss on Bitcoin improved from a loss of ¥1.81 billion (end of June) to a gain of ¥3.72 billion (end of September)

Bitcoin holdings and valuation gain or loss (as of September 30, 2026)

	BTC holdings*1	Book value*2 (Yen)	Market value*3 (Yen)	Valuation gain (loss)*4 (Yen)
BTC	1,508.72156675	16,136,388,567	19,855,077,562	3,718,688,995

*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 September 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 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 price as of September 30, 2026, at 24:00.
*4 The amount is recorded as net sales (revenue) in the semi-annual consolidated statements of income for the six months ended September 30, 2026 (from April 1, 2026 to September 30, 2026).

Results of sale of altcoins (executed on September 1, 2026)

	Quantity sold	Book value*5 (Yen)	Sale price (Yen)	Gain (loss) on sale*6 (Yen)
ETH	901.44672542	293,222,590	353,425,711	60,203,121
SOL	13,920.07255868	178,580,610	227,885,508	49,304,898
XRP	1,191,204.799501	248,902,242	260,425,959	11,523,717
DOGE	2,802,311.99657	40,336,478	37,077,391	(3,259,087)
Total		761,041,920	878,814,569	117,772,649

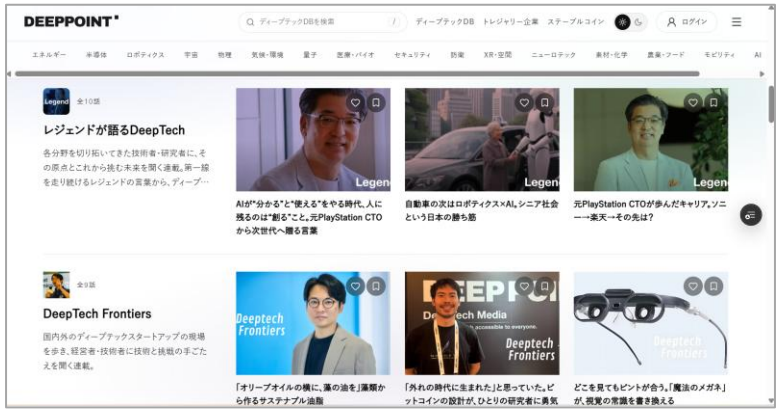
*5 Book value at the beginning of the fiscal year ending March 31, 2027.
*6 The amount is recorded as net sales (revenue) in the semi-annual consolidated statements of income for the six months ended September 30, 2026.

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Digital Asset Management Business (DEEPPOINT)

Aggregating first-hand information and data on deep tech to create touchpoints among companies, researchers, and investors

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







Articles published

Total 70 articles

Including direct interviews with CEOs and researchers

Main features released in 2Q

- Launched three DBs (Deep Tech DB, Treasury Company DB, and Stablecoin DB)
- “Trace Connections” feature to follow relationships between companies and investors
- How-to videos for each type of user

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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)	FY2026/27 Jul-Sep (2Q)	FY2026/27 Cumulative (Apr-Sep)
Net sales	Electricity storage solution business	**230**	**389**	**408**	**1,363**	**297**	**410**	**708**
	Energy business	**4,139**	**6,361**	**4,840**	**5,750**	**7,627**	**11,473**	**19,101**
	Digital asset management business	**1,970**	**1,768**	**(4,738)**	**(4,888)**	**(1,890)**	**5,861**	**3,971**
	Other	**153**	**—**	**—**	**—**	**1**	**1**	**2**
	Total	**6,494**	**8,519**	**510**	**2,227**	**6,035**	**17,747**	**23,783**
Operating profit (loss)	Electricity storage solution business	**(9)**	**134**	**87**	**347**	**13**	**106**	**120**
	Energy business	**183**	**589**	**195**	**68**	**611**	**(552)**	**58**
	Digital asset management business	**1,970**	**1,768**	**(4,738)**	**(4,888)**	**(1,890)**	**5,861**	**3,971**
	Other	**(14)**	**(1)**	**(0)**	**0**	**0**	**0**	**1**
	Business segment adjustment	**(388)**	**(301)**	**(230)**	**(250)**	**(452)**	**(405)**	**(857)**
	Total	**1,741**	**2,189**	**(4,685)**	**(4,722)**	**(1,717)**	**5,011**	**3,294**
Ordinary profit (loss)		**1,760**	**2,176**	**(4,714)**	**(4,724)**	**(1,775)**	**4,931**	**3,156**
Profit (loss) attributable to owners of parent		**2,283**	**1,827**	**(4,108)**	**(4,742)**	**(1,774)**	**4,444**	**2,669**

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Consolidated Balance Sheets

Remixpoint

Assets

(Millions of yen)	As of March 31, 2026	As of September 30, 2026
Cash and deposits	1,993	3,020
Trade receivables and contract assets	3,892	8,337
Work in process	379	1,053
Owned cryptoassets	771	13
Loaned cryptoassets	14,970	19,855
Operational investment securities	364	422
Other	1,001	1,712
Total current assets	23,374	34,414
Total non-current assets	4,347	5,940
Total assets	27,721	40,355

Liabilities and Net Assets

(Millions of yen)	As of March 31, 2026	As of September 30, 2026
Accounts payable - trade	1,567	2,522
Advances received	302	4,833
Short-term borrowings	500	3,000
Deposits received	288	523
Other	1,073	1,404
Total current liabilities	3,732	12,284
Total non-current liabilities	—	138
Total liabilities	3,732	12,422
Total net assets	23,988	27,933
Total liabilities and net assets	27,721	40,355

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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
Share capital	¥5,686 million (as of September 30, 2026)
Subsidiaries	Epsilon Holdings, Co., LTD. Seal Engineering, Inc. NC Pioneer LLC
Affiliate	Remix Denki Co., Ltd. (Equity-method affiliate from October 1, 2026)
Fiscal year end	March
Representative	Yoshihiko Takahashi, President, CEO and Representative Director
Businesses	Electricity storage solution business Digital asset management business







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