

Financial Summary

1st Quarter of FY2024

(April 1, 2024 – June 30, 2024)

July 31, 2024

Tohoku Electric Power Co., Inc.

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1. FY2024/1Q Financial Results

■ Key points of financial results and forecasts

■ Financial Results for the first quarter of FY2024

**Decrease in revenue and
Decrease in income
(First time in 3 years since FY2021)**

- Operating revenue : mainly due to decrease in fuel cost adjustment charge by lower fuel price
- Ordinary income : mainly due to decrease in income by the time lag between fuel cost and fuel cost adjustment charge

■ Financial and Dividend Forecasts for FY2024

**Same figures announced
on April 30th , 2024**

Summary of Financial Results

2

- **Operating Revenue** **¥614.5 billion (a year on year decrease of ¥19.0 billion)**
 ...Operating revenue decreased mainly due to decrease in fuel cost adjustment charge by lower fuel price.
- **Ordinary Income** **¥90.1 billion (a year on year decrease of ¥22.9 billion)**
 ... Ordinary income decreased mainly due to decrease in income by the time lag between fuel cost and fuel cost adjustment charge.
- **Net Income Attributable to Owners of Parent**
¥60.5 billion (a year on year decrease of ¥18.6 billion)

【 Summary of Consolidated Financial Statements 】

(billions of yen)

| | FY2023/1Q (A) | FY2024/1Q (B) | Change (B) - (A) | Change (B) / (A) |
|---|------------------|------------------|---------------------|---------------------|
| Operating Revenue | 633.5 | 614.5 | (19.0) | 97.0 % |
| Ordinary Income* ¹ | 113.0 [57.0] | 90.1 [83.1] | (22.9) [26.0] | 79.7 % [145.7 %] |
| Net Income Attributable to Owners of Parent | 79.1 | 60.5 | (18.6) | 76.5 % |
| Consolidated Cash Income* ² | 107.3 | 138.2 | 30.8 | 128.7 % |

| | Mar. 31, 2024 (A) | Jun. 30, 2024 (B) | Change (B) - (A) |
|------------------------------|--------------------------------|--------------------------------|------------------------------|
| Equity ratio* ³ | 15.4% [18.0%] ^{*3} | 16.9% [19.5%] ^{*3} | 1.5% [1.5%] ^{*3} |
| Interest-Bearing Liabilities | 3,290.9 | 3,308.4 | 17.4 |

*1 Lower figures exclude time lag between fuel cost and fuel cost adjustment charges.

*2 Consolidate Cash Income = Operating income + Depreciation + Amortization of nuclear fuel + Share of profit of entities accounted for using equity method (Operating income doesn't include time lag between fuel cost and fuel cost adjustment charges.)

*3 Equity ratio assuming 50% of the issued amount (140 billion yen) of the issued hybrid bonds as equity capital

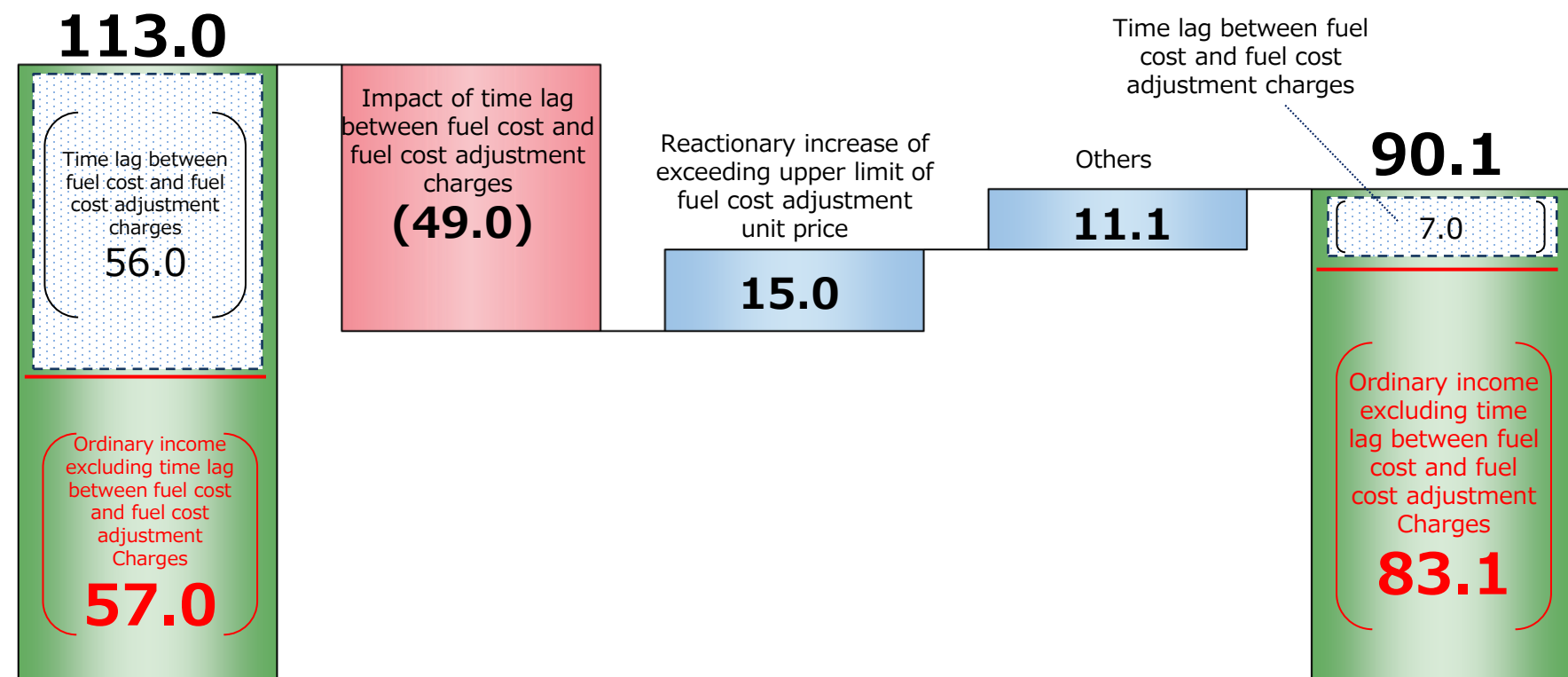
Changing Factors in Consolidated Ordinary Income from the Corresponding Period Last Year

3

- ✓ Ordinary income decreased due to the impact of the time lag in the fuel cost adjustment system, regardless of the reactionary increase of excess of upper unit price of fuel cost adjustment system.
- ✓ Consolidated ordinary income was 90.1 billion yen, decrease of 22.9 billion yen year on year. (excluding time lag between fuel cost and fuel cost adjustment charges : 83.1 billion yen, increase of 26.0 billion yen)

Decrease of 22.9 Billion Yen (113.0→90.1)

(billions of yen)



FY2023/1Q

Decrease of 22.9 Billion Yen

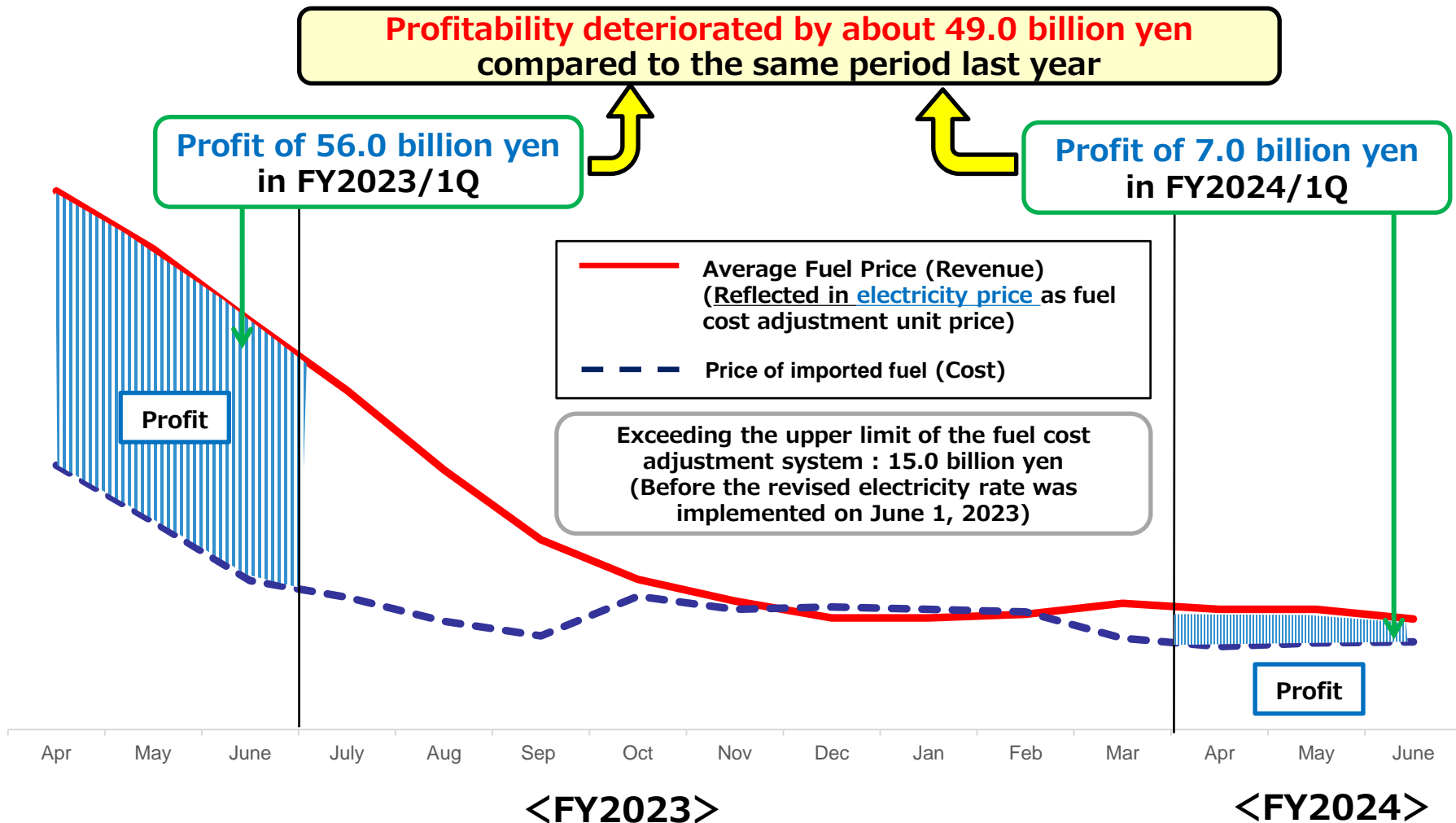
FY2024/1Q

Ordinary income excluding time lag between fuel cost and fuel cost adjustment charges : increase of 26.0 billion yen

Impact of Time Lag between Fuel Cost and Fuel Cost Adjustment Charges in the First Quarter of FY2024

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- ✓ **"The impact of the time lag"** in the same period of the previous year was a profit of 56.0 billion yen, but this fiscal year there was a profit of 7.0 billion yen, resulting in a deterioration in profitability of **49.0 billion yen**.
- ✓ With regard to **"The Impact of exceeding upper limit of fuel cost adjustment unit price"**, the fuel cost adjustment unit price of the low-voltage regulation rate menu exceeded the upper limit until the upper limit of fuel cost adjustment unit price is revised in the electricity rate revision on June 1, 2023, and the uncollectible income for this term was 15.0 billion yen. In current term, due to the resolution of such circumstances, there has been an **improvement of 15 billion yen** in income and expenditure compared to the same period last year.



- ✓ **Retail electricity sales 14.0 TWh (a year on year decrease 0.4 TWh)**
 ...Retail electricity sales decreased due to the increase of customers switching to competitors due to increased competition, etc.
- ✓ **Wholesale electricity sales 3.5 TWh (a year on year increase 1.3 TWh)**
 ...Wholesale electricity sales volume increased due to a increase in volume of wholesale electricity sales in the wholesale electricity trading market.

【Electricity Sales】

(GWh)

| 【Electricity Sales】*1 | FY2023/1Q (A) | FY2024/1Q (B) | Change (B) - (A) | Change (B) / (A) |
|--|------------------|------------------|---------------------|---------------------|
| Lighting (Residential) | 4,105 | 4,139 | 34 | 100.8 % |
| Power | 10,353 | 9,886 | (467) | 95.5 % |
| Subtotal of Retail Electricity Sales*2 | 14,458 | 14,025 | (433) | 97.0 % |
| Wholesale Electricity Sales*3 | 2,180 | 3,497 | 1,317 | 160.4 % |
| Total of Electricity Sales | 16,639 | 17,522 | 883 | 105.3 % |

*1 Individual figures of Tohoku Electric Power Co., Inc., excluding network business.

*2 Retail Electricity Sales includes electric power for business use.

*3 Wholesale Electricity Sales includes the volume of specified power interchange.

【Major Factors】

| | FY2023/1 Q (A) | FY2024/1Q (B) | Change (B) - (A) |
|------------------------------------|----------------|---------------|------------------|
| Crude Oil CIF Price (\$/bbl) | 84.0 | 87.4 | 3.4 |
| Exchange Rate (¥/\$) | 137 | 156 | 19 |
| Hydro Power Flow Rate (%) | 83.5 | 74.2 | (9.3) |
| Nuclear Power Utilization Rate (%) | — | — | — |

Electricity Supply

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- ✓ Decrease in the amount of power generated by our hydro power plants due to the impact of drought.
- ✓ Increase in the amount of power generated by our thermal power plants due to the period of suspension by the inspection and repairs, etc. was shortened compared to that of last year.

(GWh)

| 【Electricity Supply】*1 | | FY2023/1Q (A) | FY2024/1Q (B) | Change (B) - (A) | Change (B) / (A) |
|-------------------------------------|------------|------------------|------------------|---------------------|---------------------|
| Own Generated Power*2 | | 11,590 | 11,554 | (36) | 99.7 % |
| | Hydro | 2,299 | 2,047 | (252) | 89.0 % |
| | Thermal | 9,136 | 9,368 | 232 | 102.5 % |
| | Nuclear | — | — | — | — |
| | Renewables | 154 | 139 | (15) | 90.3 % |
| Power Interchanges *3 | Received | 7,270 | 7,246 | (24) | 99.7 % |
| | Sent | (1,658) | (1,036) | 622 | 62.5 % |
| Used at Pumped Storage and others*3 | | (129) | (167) | (38) | 129.5 % |
| Total of Electricity Supply*3 | | 17,073 | 17,597 | 524 | 103.1 % |

| (reference) | FY2023/1Q (A) | FY2024/1Q (B) | Change (B) - (A) | Change (B) / (A) |
|---|------------------|------------------|---------------------|---------------------|
| Total of Renewables*4 [Percentage of Electricity Supply] | 5,157 (30.2%) | 4,613 (26.2%) | (544) | 89.5 % |

*1 Individual figures of Tohoku Electric Power Co., Inc., excluding network business.

*2 “Own Generated Power” shows sending end (electric power generated by the generator minus the electric power used in the power station).

*3 “Power Interchanges”, “Used at Pumped Storage and others” and “Total of Electricity Supply” partly include projected volume.

*4 The total value of solar power, wind power, biomass, waste, geothermal power, and hydro power generated by our company and power received by other companies.

Segment Information (Consolidated)

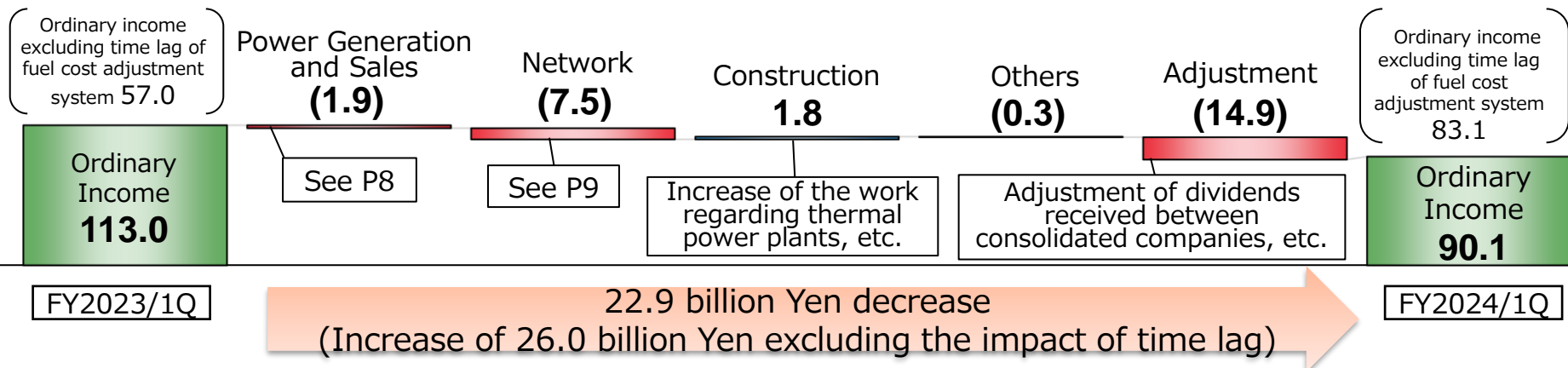
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(billions of yen)

| | FY2023/1Q (A) | | FY2024/1Q (B) | | Change (B) - (A) | | Major factors for change |
|----------------------------|--------------------|-----------------|--------------------|-----------------|--------------------|-----------------|---|
| | Operating Revenue* | Ordinary Income | Operating Revenue* | Ordinary Income | Operating Revenue* | Ordinary Income | |
| Power Generation and Sales | 519.7 | 107.5 | 487.7 | 105.5 | (31.9) | (1.9) | <ul style="list-style-type: none"> • Sales decreased due to a decrease in fuel cost adjustments by the lower fuel price, etc. • Profit decreased due to the impact of time lag in the fuel cost adjustment system, etc. |
| | 496.1 | | 467.7 | | (28.3) | | |
| Network | 185.3 | 13.1 | 190.7 | 5.5 | 5.3 | (7.5) | <ul style="list-style-type: none"> • Increased income due to a increased renewable energy electricity wholesale supply, etc. • Decreased profit due to a increased procurement costs in demand and supply adjustment market transactions. |
| | 80.2 | | 90.0 | | 9.7 | | |
| Construction | 53.7 | (1.7) | 59.9 | 0.1 | 6.2 | 1.8 | <ul style="list-style-type: none"> • Both sales and income increased due to an increase in thermal power-related construction work. |
| | 30.0 | | 29.5 | | (0.5) | | |
| Others | 57.4 | 5.3 | 56.2 | 5.0 | (1.2) | (0.3) | <ul style="list-style-type: none"> • Sales and profits decreased due to the down of the unit price in the gas business, etc. |
| | 27.1 | | 27.2 | | 0.1 | | |
| Subtotal | 816.3 | 124.2 | 794.7 | 116.3 | (21.6) | (7.9) | |
| Adjustment | (182.7) | (11.1) | (180.1) | (26.1) | 2.6 | (14.9) | |
| Total | 633.5 | 113.0 | 614.5 | 90.1 | (19.0) | (22.9) | |

* Lower figures of operating revenue are sales to outside customers.

Fluctuation Factors in Consolidated Ordinary Income



Segment Information (Power Generation and Sales)

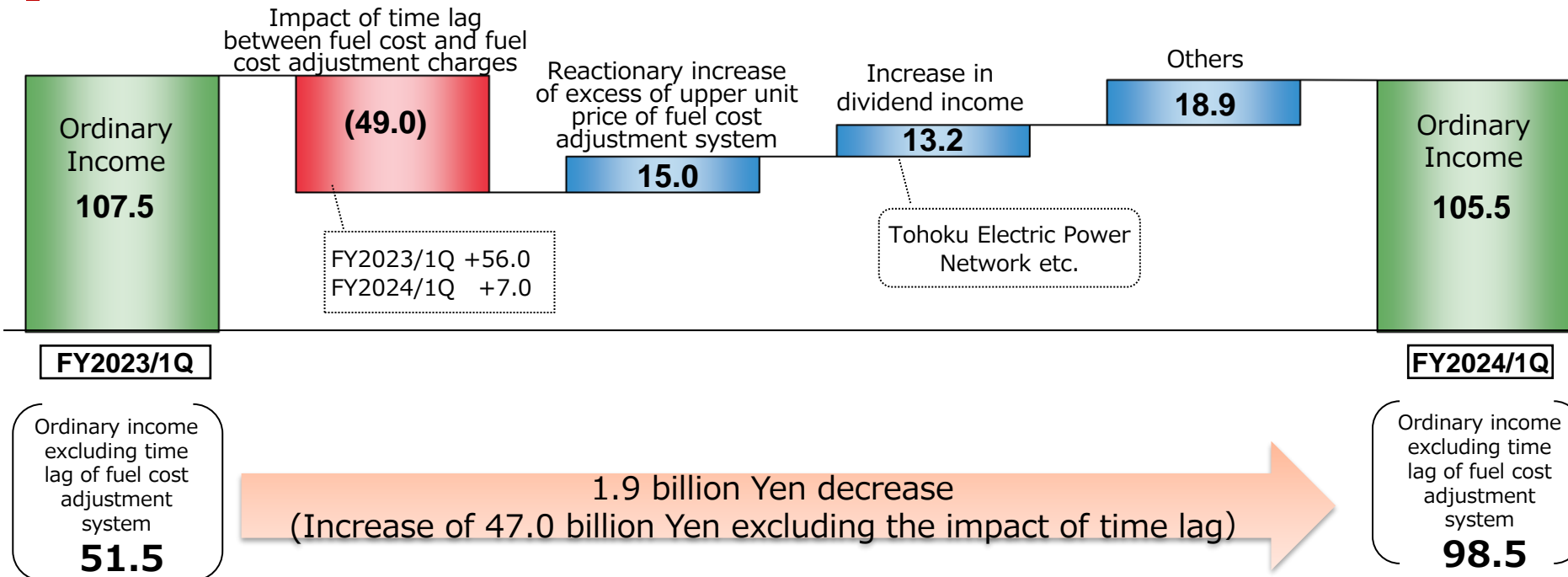
8

- ✓ Ordinary income decreased by 1.9 billion yen compared to the previous fiscal year due to the impact of the time lag in the fuel cost adjustment system, regardless of the reactionary increase of excess of upper unit price of fuel cost adjustment system.
- ✓ Ordinary Income excluding the impact of time lag increased by 47.0 billion yen.

| | FY2023/1Q (A) | | FY2024/1Q (B) | | Change (B) - (A) | | (billions of yen) |
|----------------------------|--------------------|-----------------|--------------------|-----------------|--------------------|-----------------|-------------------|
| | Operating Revenue* | Ordinary Income | Operating Revenue* | Ordinary Income | Operating Revenue* | Ordinary Income | |
| Power Generation and Sales | 519.7 | 107.5 | 487.7 | 105.5 | (31.9) | (1.9) | |
| | 496.1 | | 467.7 | | (28.3) | | |

* Lower figures of operating revenue are sales to outside customers.

Fluctuation Factors of Ordinary Income of Power Generation and Sales segment



Segment Information (Network)

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- ✓ Electric Power Demand of Tohoku Area is almost same as FY2023/1Q since the increasing factors, such as high demand for heating due to low temperatures in early spring, and decreasing factors, such as low electricity demand for business use, offset each other.
- ✓ Meanwhile, ordinary income decreased by 7.5 billion yen compared with FY2023 due to an increase of costs for demand and supply adjustment, etc.

(billion yen)

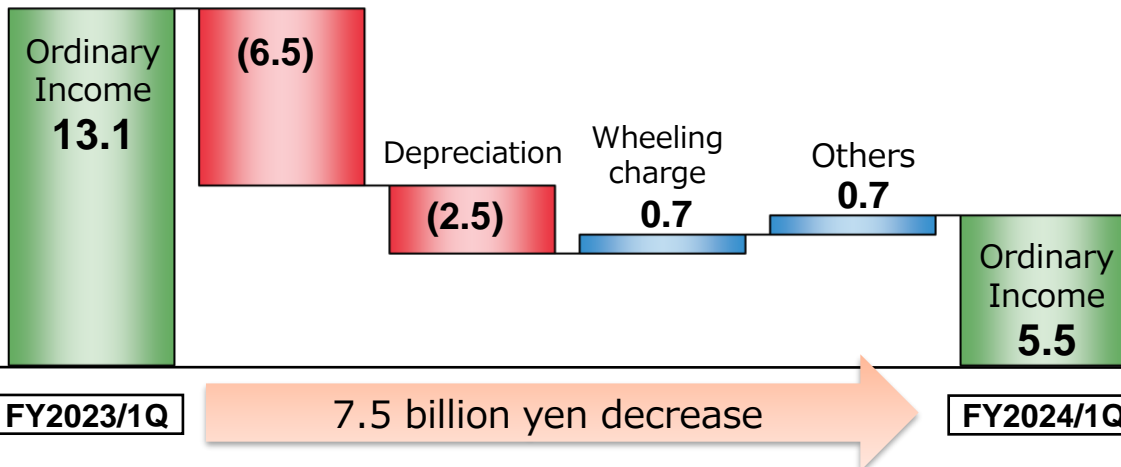
| | FY2023/1Q(A) | | FY2024/1Q(B) | | Change (B) - (A) | |
|---------|--------------------|-----------------|--------------------|-----------------|--------------------|-----------------|
| | Operating Revenue* | Ordinary Income | Operating Revenue* | Ordinary Income | Operating Revenue* | Ordinary Income |
| Network | 185.3 | 13.1 | 190.7 | 5.5 | 5.3 | (7.5) |
| | 80.2 | | 90.0 | | 9.7 | |

* Lower figures of operating revenue are sales to outside customers

Fluctuation Factors of Ordinary Income

(billions of yen)

Supply and demand
adjustment market
transactions



Electric Power Demand of Tohoku Area

(TWh)

| | FY2023 1Q | FY2024 1Q | Changes |
|-------------|--------------|--------------|-----------------|
| Area Demand | 16.8 | 16.9 | 0.1 (100.5%) |

Balance Sheets (Consolidated)

10

(billions of yen)

| | Mar. 31, 2024 (A) | Jun. 30, 2024 (B) | Change (B) - (A) | Major factors for change |
|------------------------------|----------------------|----------------------|---------------------|--|
| Total Assets | 5,388.7 | 5,270.6 | (118.0) | |
| Non-current Assets | 4,186.3 | 4,161.5 | (24.7) | |
| Current Assets | 1,202.3 | 1,109.1 | (93.2) | Cash and deposit -147.0, etc. |
| Total Liabilities | 4,477.6 | 4,298.8 | (178.8) | |
| Non-current Liabilities | 3,319.9 | 3,250.1 | (69.7) | |
| Current Liabilities | 1,157.7 | 1,048.7 | (109.0) | Accounts payable and accrued expenses -125.0, etc. |
| Net Assets | 911.0 | 971.8 | 60.7 | Net income attributable to owners of parent 60.5, etc. |
| Interest-Bearing Liabilities | 3,290.9 | 3,308.4 | 17.4 | CP 35.0、Long-term loans -21.5, etc. |
| Equity Ratio | 15.4% (18.0%*) | 16.9% (19.5%*) | 1.5% (1.5%) | |

*Equity ratio assuming 50% of the issued amount (140 billion yen) of the issued hybrid bonds as equity capital

Statements of Income (Consolidated) (1/2) 11

(billions of yen)

| | FY2023/1Q (A) | FY2024/1Q (B) | Change (B) - (A) | Change (B) / (A) |
|--|------------------|------------------|---------------------|---------------------|
| Operating Revenue | 633.5 | 614.5 | (19.0) | 97.0 % |
| Electric utility | 575.5 | 550.5 | (25.0) | 95.7 % |
| Other business | 58.0 | 64.0 | 6.0 | 110.4 % |
| Operating Expenses | 516.7 | 520.6 | 3.8 | 100.7 % |
| Electric utility | 460.8 | 465.1 | 4.2 | 100.9 % |
| Other business | 55.8 | 55.4 | (0.4) | 99.2 % |
| Operating Income | 116.8 | 93.9 | (22.8) | 80.4 % |
| Non-operating income | 2.9 | 3.0 | 0.1 | 103.7 % |
| Non-operating expenses | 6.6 | 6.8 | 0.2 | 103.0 % |
| Ordinary Income | 113.0 | 90.1 | (22.9) | 79.7 % |
| Provision of reserve for fluctuation in water levels | 33.6 | 29.1 | (4.5) | 86.6 % |
| Income taxes | 0.2 | 0.4 | 0.1 | 171.6 % |
| Net income attributable to non-controlling interests | 79.1 | 60.5 | (18.6) | 76.5 % |

Statements of Income (Consolidated) (2/2)

12

(billions of yen)

| | | | FY2023/1Q (A) | FY2024/1Q (B) | Change (B) – (A) | Change (B) / (A) | Major factors for change |
|--|-------------------------------------|--|------------------|------------------|---------------------|---------------------|--|
| Revenue | Electric utility operating revenue | Revenue from Electricity Sales | 383.9 | 348.5 | (35.3) | 90.8% | |
| | | Lighting (Residential) | 100.9 | 111.3 | 10.3 | 110.3% | |
| | | Power | 282.9 | 237.1 | (45.7) | 83.8% | Decrease in fuel cost adjustments. |
| | | Sales of power to other utilities and other companies | 111.1 | 146.8 | 35.6 | 132.1% | Increase in contributions for securing capacity and market transaction |
| | | Other revenue | 80.4 | 55.1 | (25.3) | 68.5% | Decrease in subsidies for mitigation of drastic changes |
| | | Sub total | 575.5 | 550.5 | (25.0) | 95.7% | |
| | Other operating revenue | | 58.0 | 64.0 | 6.0 | 110.4% | |
| | [Operating Revenue] | | [633.5] | [614.5] | [(19.0)] | [97.0%] | |
| | Non operating revenue | | 2.9 | 3.0 | 0.1 | 103.7% | |
| | Total revenue | | 636.5 | 617.6 | (18.9) | 97.0% | |
| Expenses | Electric utility operating expenses | Personnel | 33.4 | 30.8 | (2.5) | 92.2% | |
| | | Fuel | 158.8 | 126.3 | (32.5) | 79.5% | Decrease in CIF price |
| | | Maintenance | 28.8 | 35.2 | 6.4 | 122.2% | |
| | | Depreciation | 39.7 | 44.5 | 4.7 | 112.0% | |
| | | Power purchased from other utilities and other companies | 132.6 | 158.4 | 25.8 | 119.5% | Increase in contributions for securing capacity |
| | | Taxes, etc. | 22.3 | 22.4 | 0.1 | 100.5% | |
| | | Nuclear power back-end cost | 1.8 | – | (1.8) | – | |
| | | Other expenses | 43.3 | 47.4 | 4.1 | 109.6% | |
| | | Sub total | 460.8 | 465.1 | 4.2 | 100.9% | |
| | Other operating expenses | | 55.8 | 55.4 | (0.4) | 99.2% | |
| | Non operating expenses | | 6.6 | 6.8 | 0.2 | 103.0% | |
| | Total expenses | | 523.4 | 527.5 | 4.0 | 100.8% | |
| | [Operating Income] | | [116.8] | [93.9] | [(22.8)] | [80.4%] | |
| Ordinary Income | | 113.0 | 90.1 | (22.9) | 79.7% | | |
| Income taxes | | 336.0 | 29.1 | (4.5) | 86.6% | | |
| Net income attributable to non-controlling interests | | 0.2 | 0.4 | 0.1 | 171.6% | | |
| Net income attributable to owners of parent | | 79.1 | 60.5 | (18.6) | 76.5% | | |

- ✓ Financial and dividend forecasts for FY2024 are same as announced in April 30th, 2024.
(Major Factors and Sensitivity remains unchanged as well.)

■ Consolidated Financial Forecasts for FY2024

(billions of yen)

| | FY2023 (A) | FY2024 forecast (B) | Change (B) – (A) |
|--|------------------|------------------------|---------------------|
| Operating Revenue | 2,817.8 | 2,830.0 | 12.2 |
| Operating Income | 322.2 | 220.0 | (102.2) |
| Ordinary Income | 291.9 [197.9] | 190.0 [200.0] | (101.9) [2.1] |
| Net Income Attributable to Owners of Parent | 226.1 | 130.0 | (96.1) |
| Consolidated Cash Income | 420.3 | 440.0 | 19.7 |

※ [] : Ordinary income excluding time lag between fuel cost and fuel cost adjustment charges

■ Major Factors

| | | FY2023 | FY2024 forecast |
|------------------------------------|-----------|--------|-----------------|
| Electric power sales* (TWh) | Retail | 641 | Approx. 613 |
| | Wholesale | 151 | Approx. 214 |
| | Total | 792 | Approx. 827 |
| Crude Oil CIF Price (\$/bbl.) | | 86 | Approx. 90 |
| Exchange Rate (¥/\$) | | 145 | Approx. 150 |
| Nuclear Power Utilization Rate (%) | | — | Approx. 14.8 |

* Individual figures of Tohoku Electric Power Co., Inc., excluding network business

■ Sensitivity to Major Factors

(billions of yen)

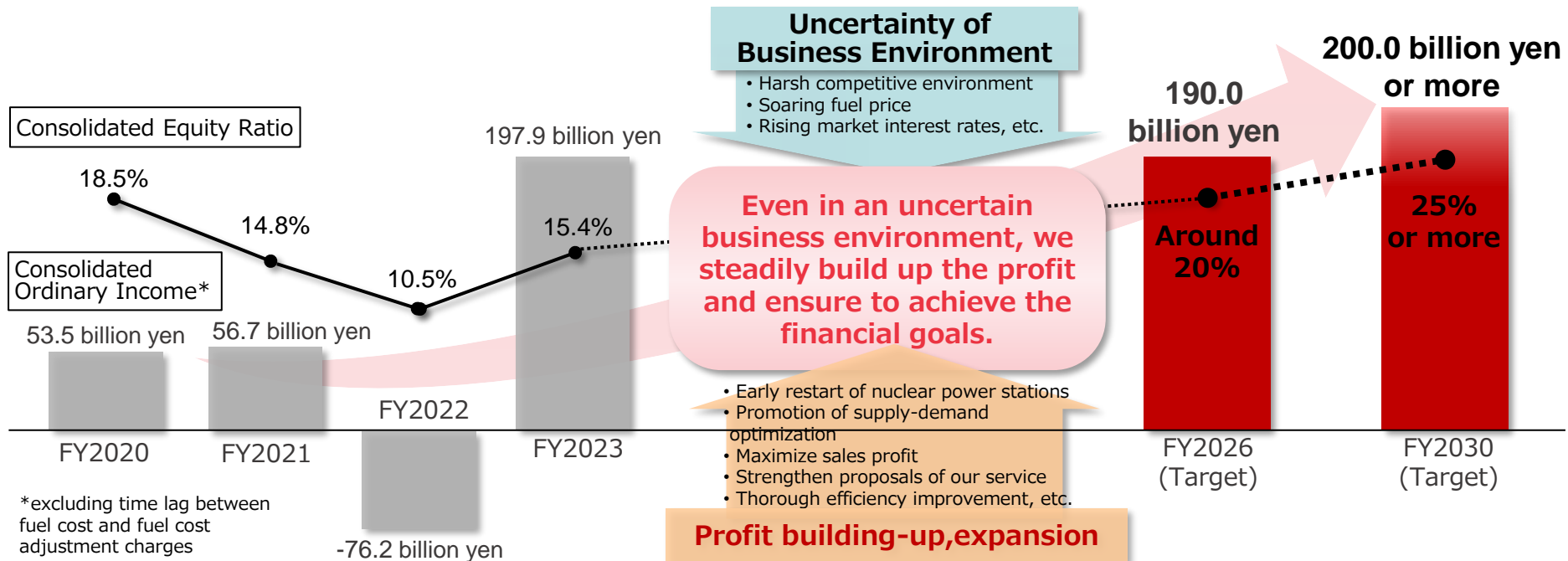
| | |
|--|-------------|
| Crude Oil CIF Price (per \$1/bbl.) | Approx. 2.3 |
| Exchange Rate (per ¥1/\$) | Approx. 3.7 |
| Nuclear Power Utilization Rate (1%) | Approx. 2.8 |

■ Forecast of Dividend Per Share

| | Interim | Year-end | Total |
|----------------------|---------|----------|--------|
| FY2023 | 5 Yen | 10 Yen | 15 Yen |
| FY2024 (Forecast) | 15 Yen | 15 Yen | 30 Yen |

2 . Financial Goals

- ✓ In April 2024, we formulated new financial goals aimed at early recovery of our financial foundation, enhancing risk tolerance, and creating a “favorable cycle of profit, investment, and growth.” These goals target fiscal years 2026 and 2030 and consist of profit indicators (consolidated ordinary income), financial soundness indicators (consolidated equity ratio), and profitability indicators (consolidated ROIC).
- ✓ Despite the uncertain business environment, including factors like fuel prices and competitive dynamics, we will steadily accumulate and expand profits, ensuring the achievement of our objectives through initiatives such as early resumption of nuclear power and further supply-demand optimization.



| New financial target | | | |
|------------------------------|-----------------|------------------------|--|
| 〔Target indicators〕 | 〔FY2026〕 | 〔FY2030〕 | 〔Background of the Target〕 |
| Consolidated ordinary income | ¥ 190.0 billion | ¥200.0 billion or more | FY2026 : A profit level for accomplishing “a consolidated equity ratio of around 20%”. FY2030 : A targeted profit level for forming “favorable cycle of profit, investment, and growth” |
| Consolidated equity ratio | Around 20% | 25% or more | A Level that we can respond to business risks such as natural disasters, etc. |
| Consolidated ROIC | Around 3.5%* | 3.5% or more* | A level that is well above the capital cost and can realize creation of corporate value. |

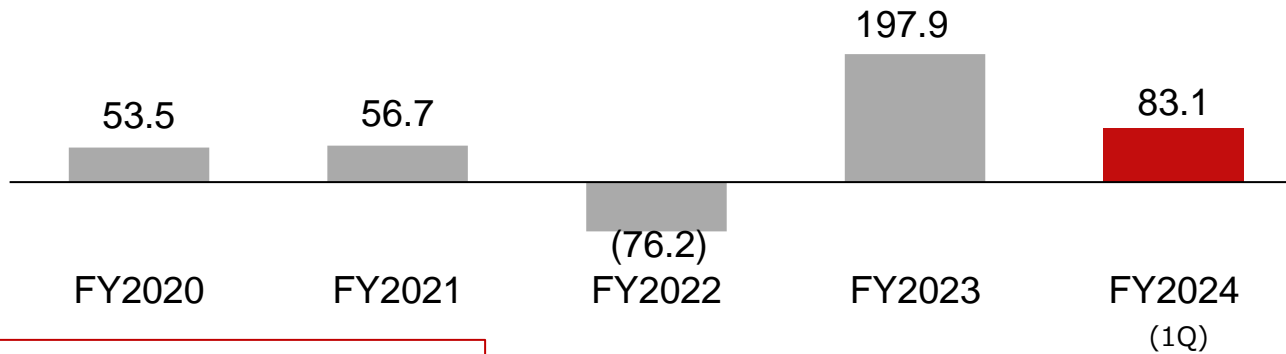
* Consolidated ROE will be 8% or more when the target is achieved.

Trends of Financial Indicators (Consolidated) 16

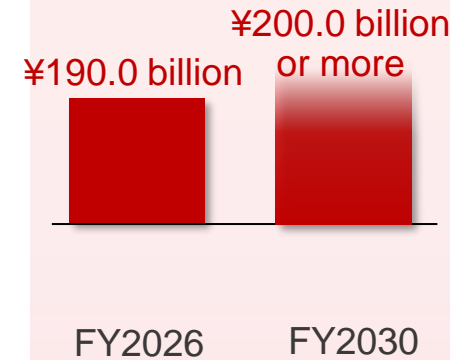
Consolidated Ordinary Income

(billions of yen)

(excluding time lag between fuel cost and fuel cost adjustment charges)

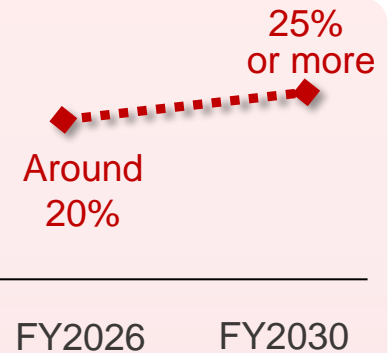
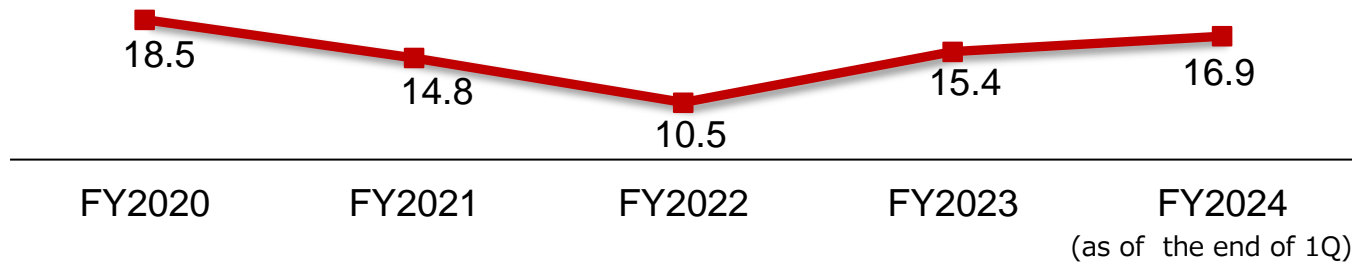


(Reference) Financial Target



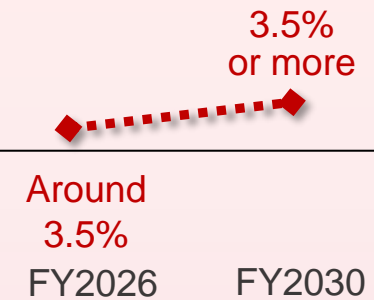
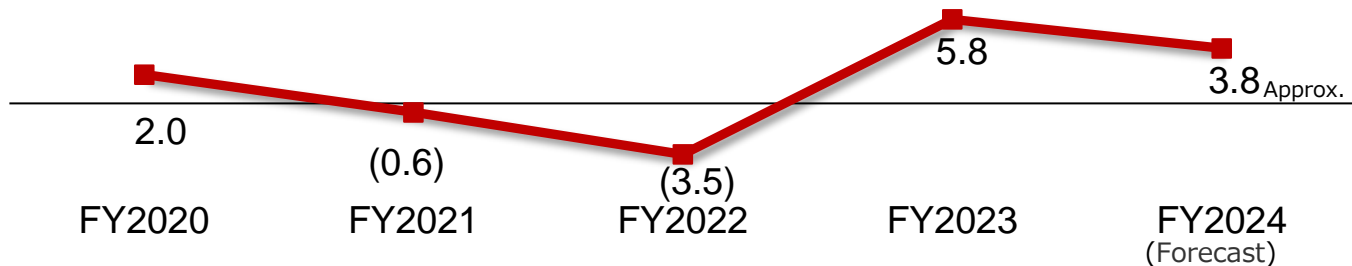
Consolidated Equity Ratio

(%)



Consolidated Return On Invested Capital (ROIC)

(%)

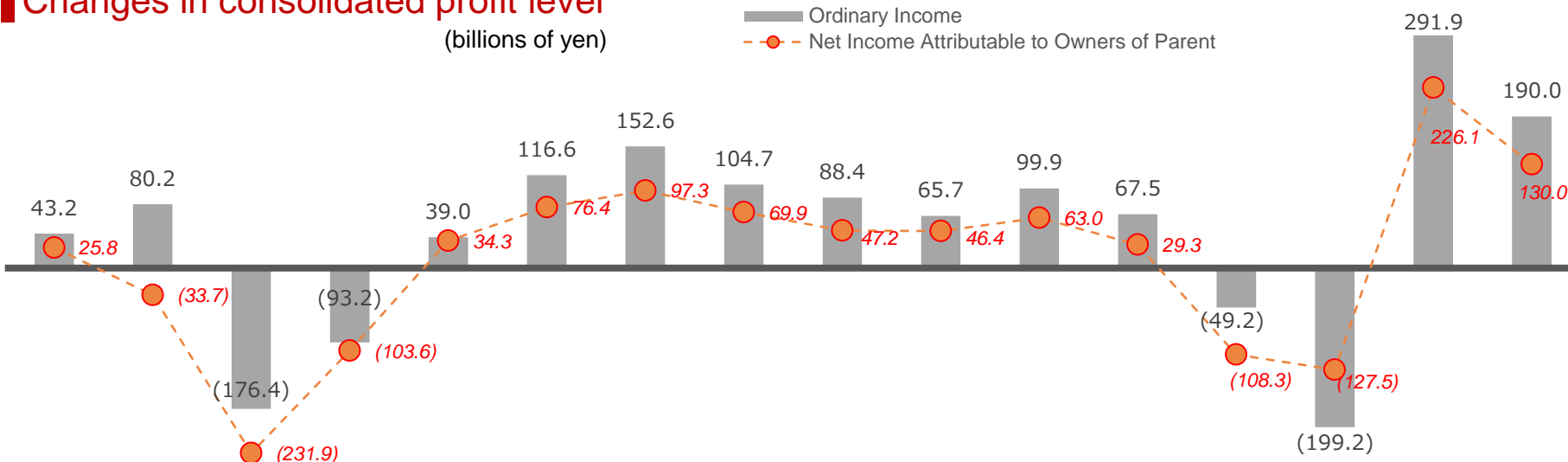


3 . Financial Data

Changes in consolidated profit level

(billions of yen)

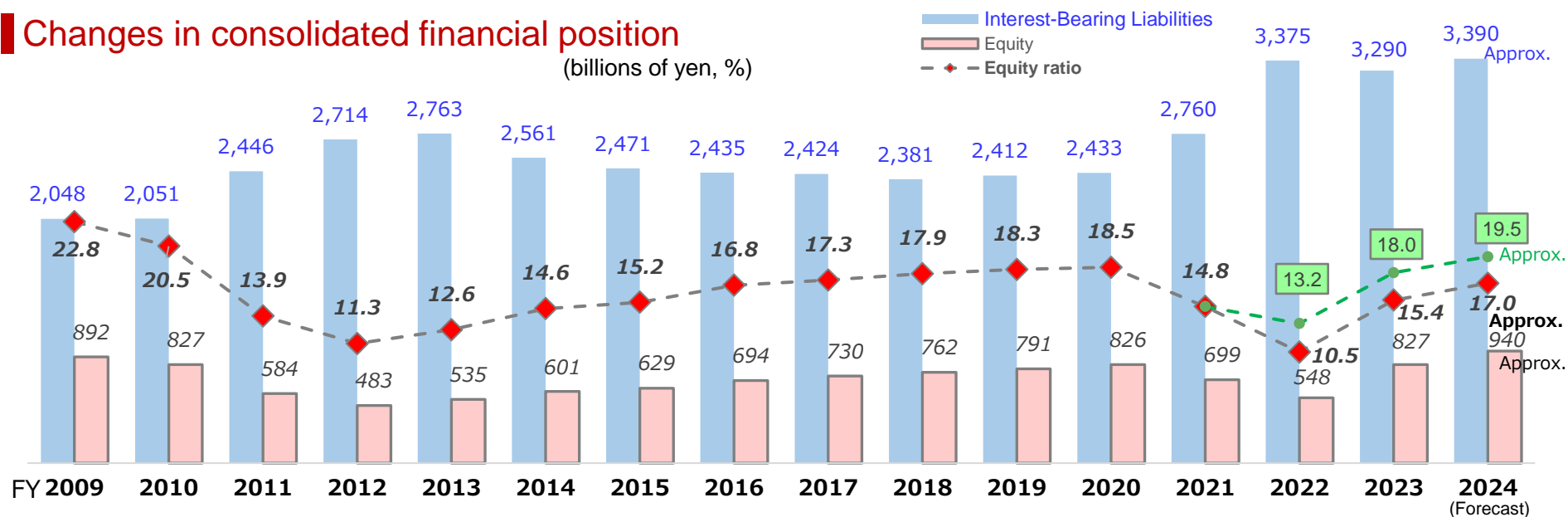
— Ordinary Income
-○- Net Income Attributable to Owners of Parent



Changes in consolidated financial position

(billions of yen, %)

— Interest-Bearing Liabilities
— Equity
-◆- Equity ratio

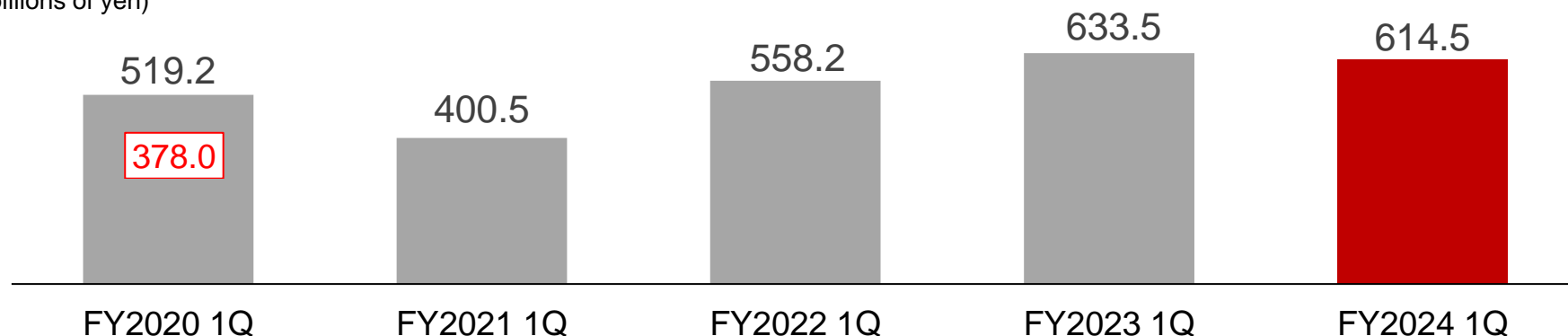


Note : Green line shows equity ratio assuming 50% of the issued amount (140.0 billion yen) of the issued hybrid bonds as equity capital

Reference: FY2024 Consolidated Interest-Bearing Liabilities (average of opening and closing period) / Consolidated cash income ratio is expected to be approximately 7.6 times.

Operating Revenue

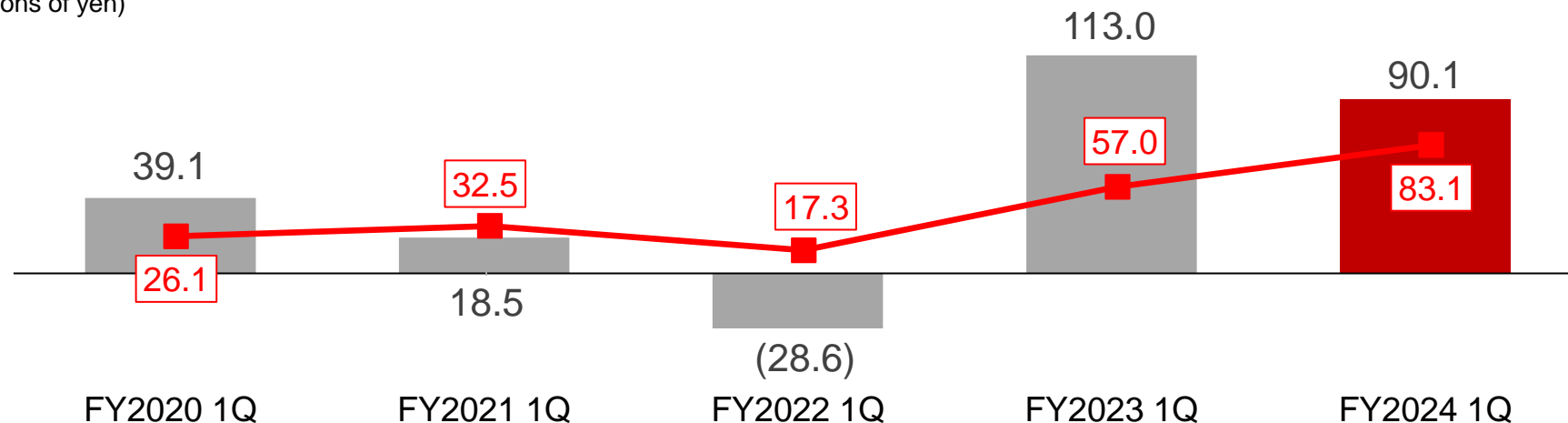
(billions of yen)



Note : Text in red line shows operating revenue (consolidated) excluding grant under act on purchase of renewable energy sourced electricity, the surcharge for promoting renewable energy sourced electricity, and the self-contracted portion due to indirect auction, etc. FY2021 is after the application of the "Accounting Standard for Revenue Recognition."

Ordinary Income

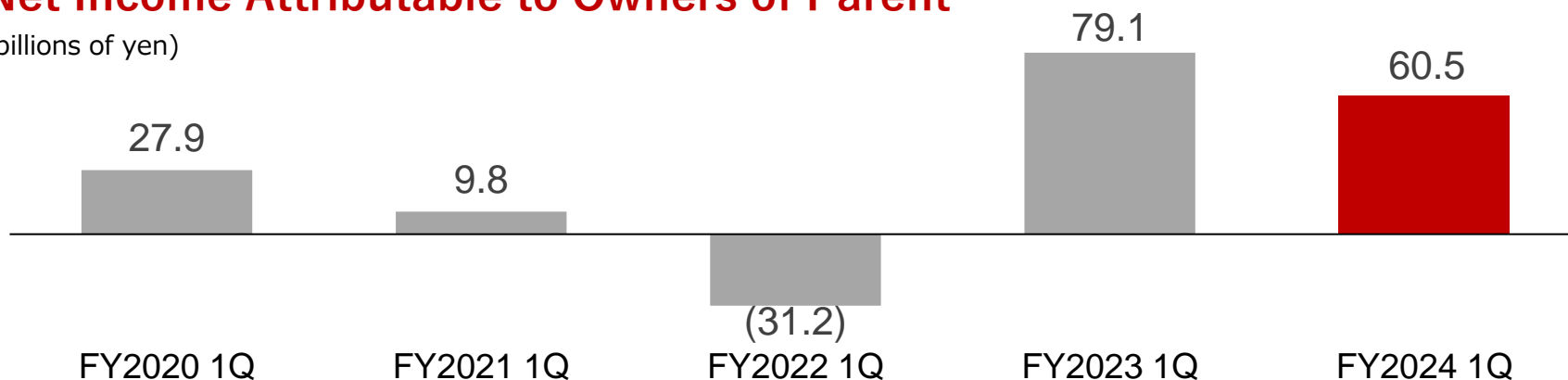
(billions of yen)



Note : Red line shows ordinary income (consolidated) excluding Impact of time lag between fuel cost and fuel cost adjustment charges.

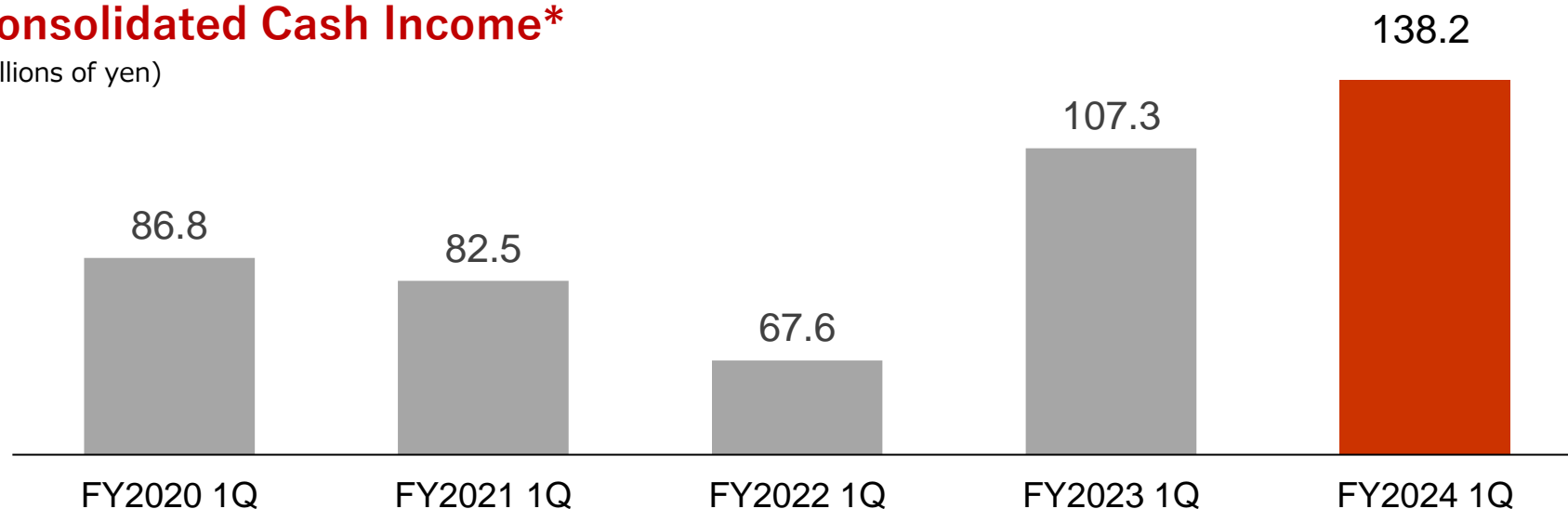
Net Income Attributable to Owners of Parent

(billions of yen)



Consolidated Cash Income*

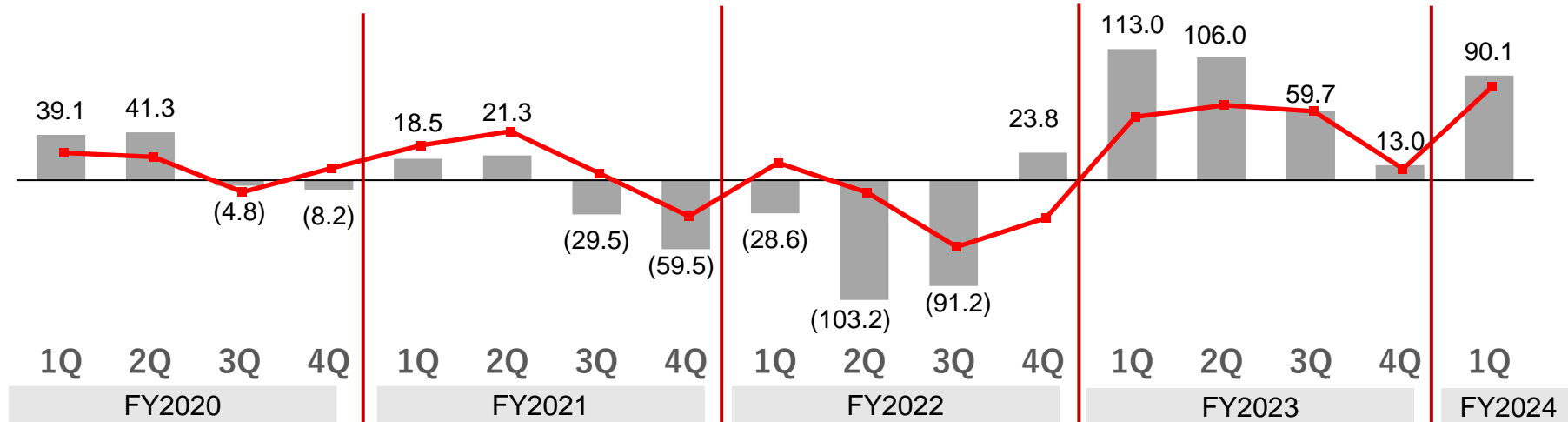
(billions of yen)



* Operating income + Depreciation + Amortization of nuclear fuel + Share of profit of entities accounted for using equity method
(Operating income doesn't include time lag between fuel cost and fuel cost adjustment charges.)

Ordinary Income

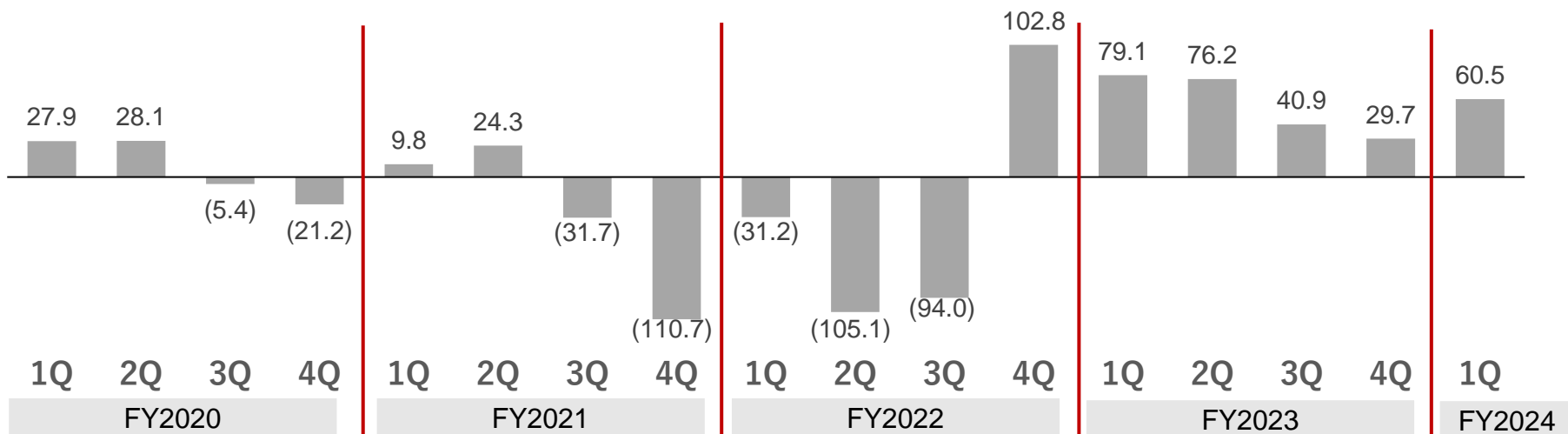
(billions of yen)



Note : Red line shows ordinary income (consolidated) excluding Impact of time lag between fuel cost and fuel cost adjustment charges.

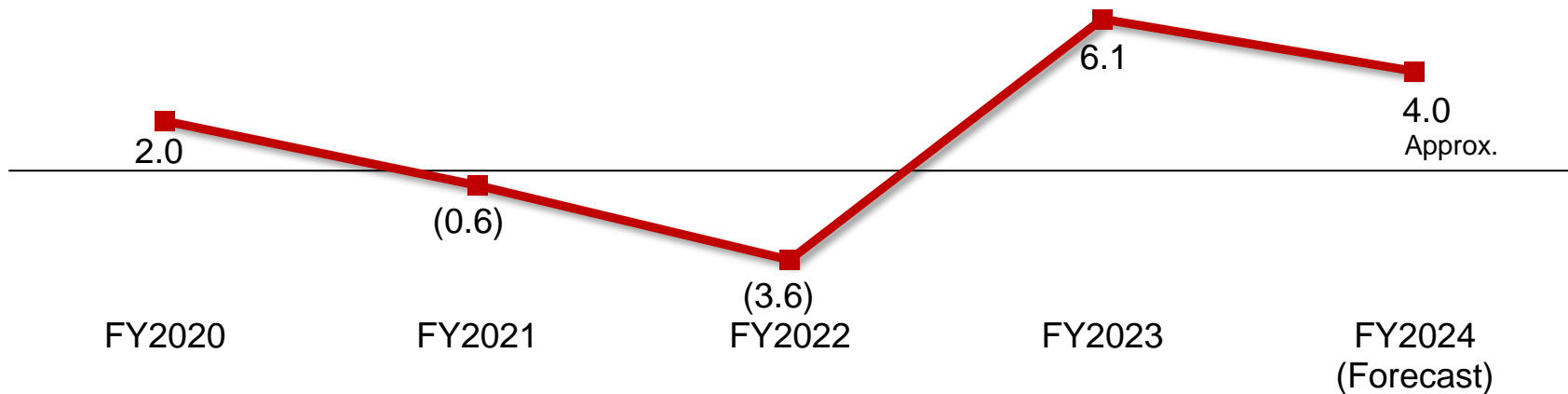
Net Income Attributable to Owners of Parent

(billions of yen)



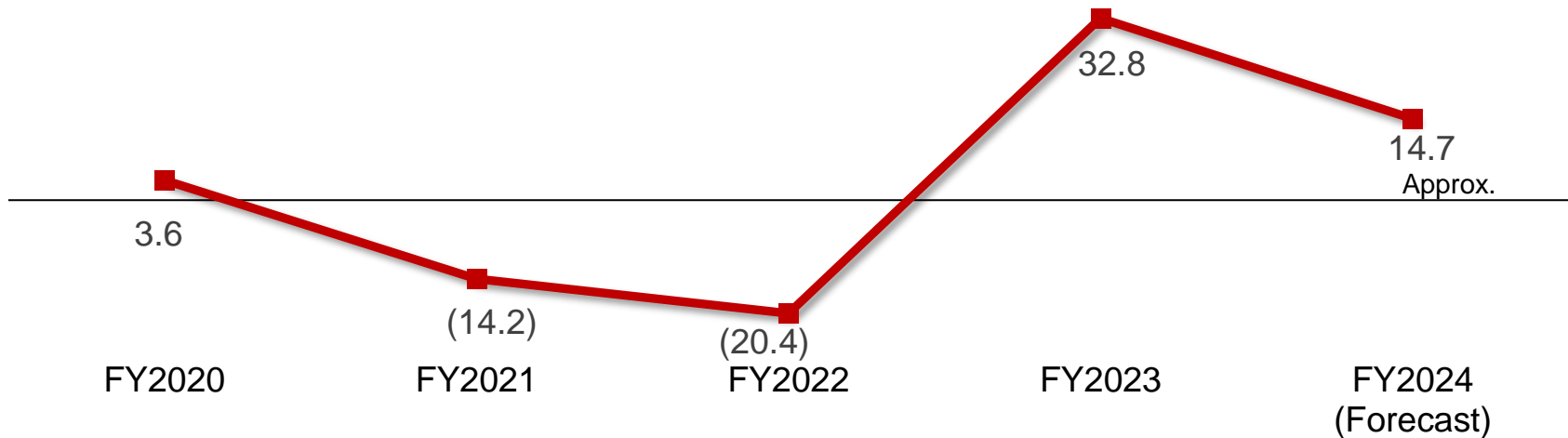
Return On Assets (ROA)

[Operating Income / Total Assets (average of opening and closing period) × 100] (%)

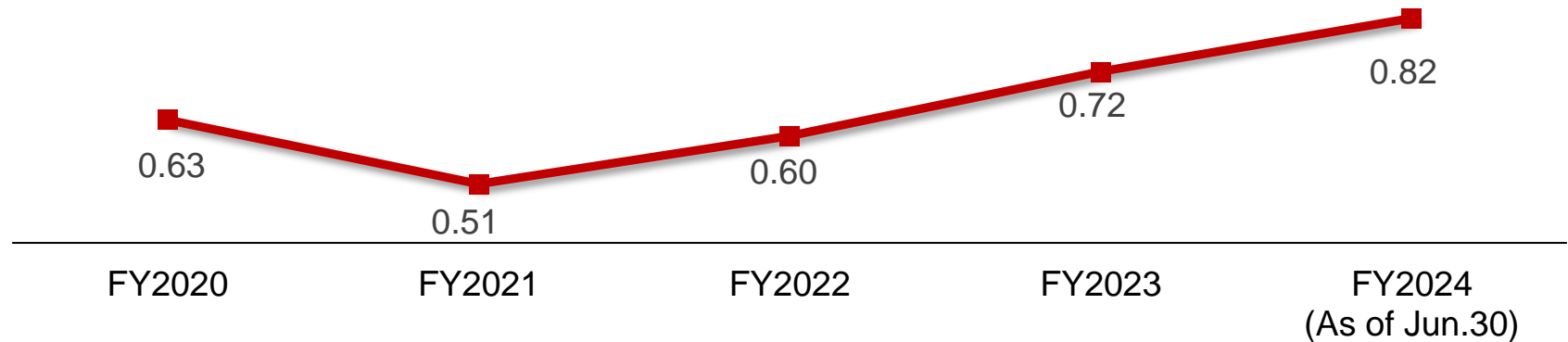


Return On Equity (ROE)

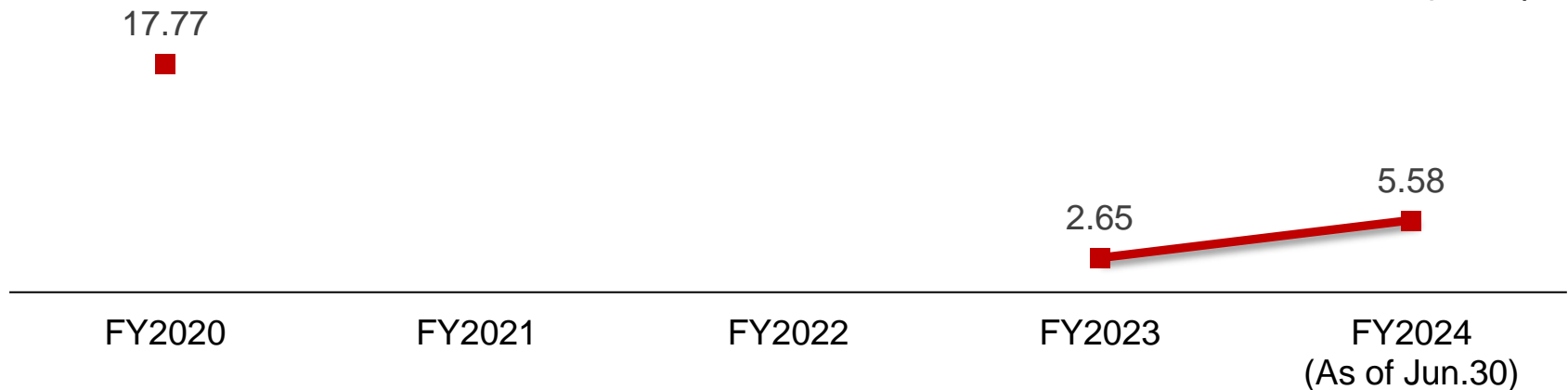
[Net Income / Equity (average of opening and closing period) × 100] (%)



■ Price Book-value Ratio (PBR) [Stock price of each fiscal year end/ Net assets per share] (times)



■ Price Earnings Ratio (PER) [Stock price of each fiscal year end / Net earnings per share] (times)

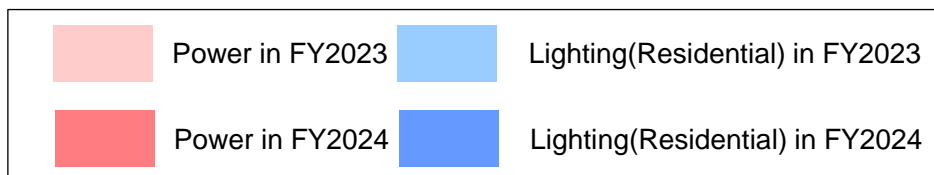


Note : Price Earnings Ratio cannot be calculated for FY2021 and FY2022 due to net loss.

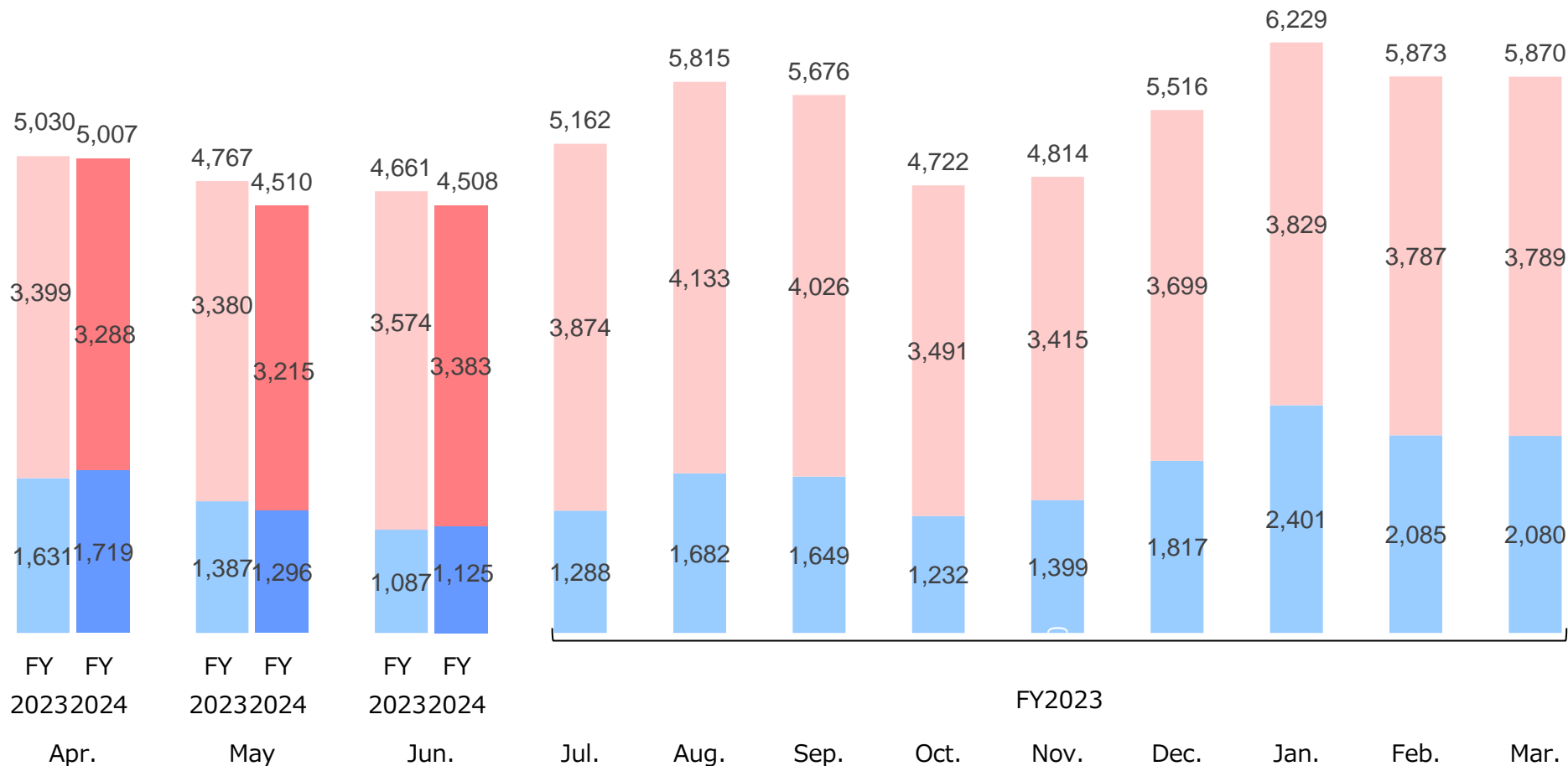
For FY2024 Net earnings per share, we use the financial forecast announced on April 30, 2024.

Retail Electricity Sales Volume by Month

24



(GWh)



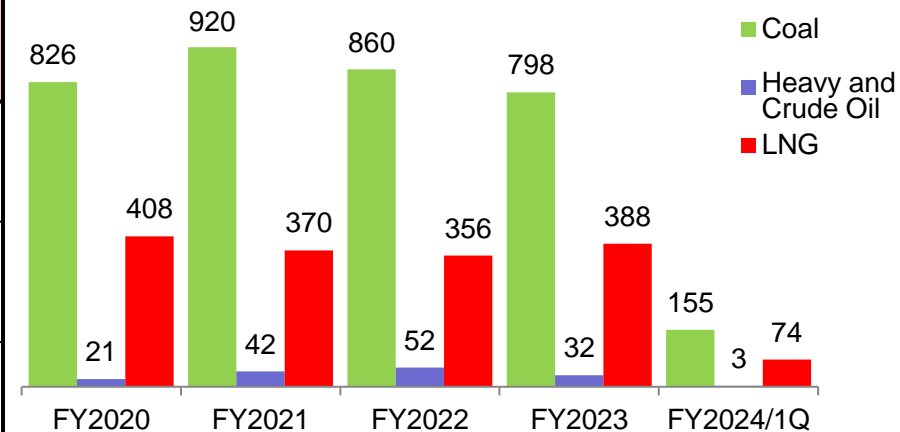
Fuel Consumption Results

25

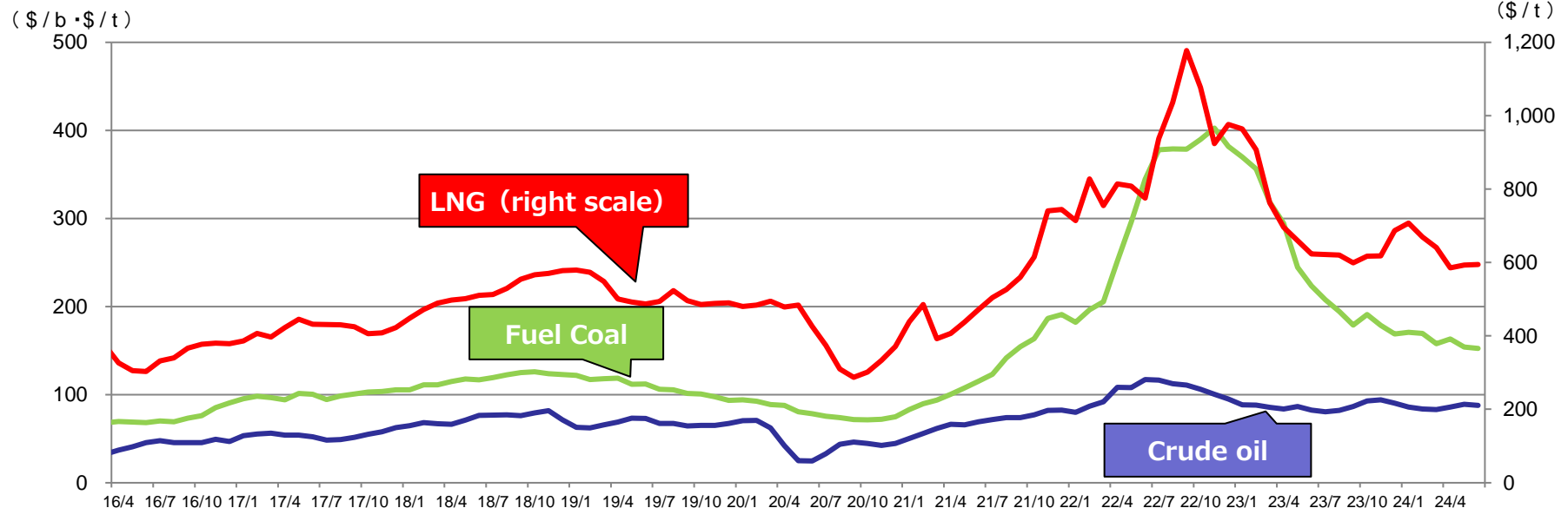
(ten thousand tons , ten thousand kl)

Fuel Consumption (Individual figures of Tohoku Electric Power Co., Inc. and remote islands)

| | FY2023/1Q | FY2024/1Q | Change | (Reference) FY2023 |
|---|-----------|-----------|--------|-----------------------|
| Coal (ten thousand tons) | 123 | 155 | 32 | 798 |
| Heavy and Crude Oil (ten thousand kl) | 4 | 3 | (1) | 32 |
| LNG (ten thousand tons) | 83 | 74 | (9) | 388 |



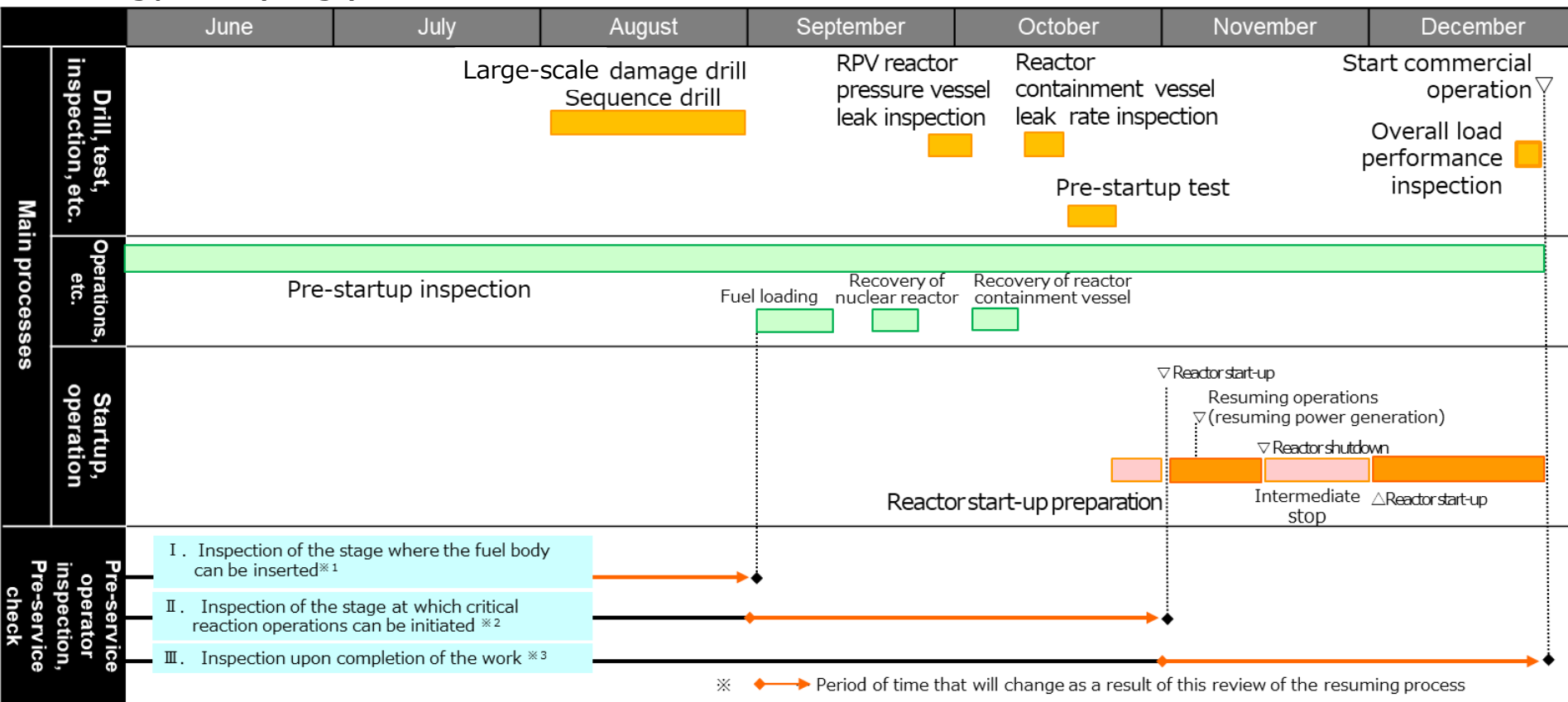
[Reference] Trends of CIF Prices of Crude Oil, Fuel Coal and LNG



4. Efforts to Restart Nuclear Power Station

- ✓ At Onagawa Nuclear Power Station Unit 2, safety measure work has completed on May 27 this year, and a Large-scale damage drill, etc. to be conducted prior to fuel loading was in preparation. However, at the nuclear regulatory inspection (on-the-site inspection) conducted by the Nuclear Regulation Authority prior to the drill, it was pointed out that an impact assessment of the collapse of temporary buildings on the site due to an earthquake had not been conducted.
- ✓ In light of the above points, we conducted an impact assessment as well as removing temporary buildings based on the results of the assessment. Because of the time required for such work, we revised the timing of fuel loading from around July this year to around September of the same year. Accordingly, we assume that the resumption of operations will be around November of the same year and the resumption of commercial operation will be around December of the same year.

[Resuming process (Image)]※ In the process of resuming operations, we will proceed with checks, tests, and other tasks as necessary, pausing as needed to ensure safety is our top priority.



※¹ After the "I" inspection is completed, a fuel body is inserted into the reactor (fuel loading).

※² After the "II" inspection is completed, the reactor start-up operation is performed, after which the generators are paralleled and power generation begins (restart).

※³ Commercial operation will commence upon completion of the "III" inspection.

During each inspection period, a "pre-use verification" by the Nuclear Regulatory Commission will be conducted as appropriate.

Onagawa Nuclear Power Station Unit 2

| | |
|--------------------------------------|--|
| Conformity assessment | 1. Permission for application for approval of license amendment (February 26, 2020) 2. Approval for construction plan (December 23, 2021) 3. Approval of safety regulations (February 15, 2023) |
| Construction work on safety measures | Construction work on safety measures was completed on May 27, 2024. |
| Pre-Service Operator Inspections | Since May 2022, Pre-Service Operator inspections have been conducted. The main inspection process is as follows: <ol style="list-style-type: none"> 1. Inspections during the fuel bundles insertion by September 2024. 2. Inspections at the beginning stage of criticality reaction operations by October 2024. 3. Inspections at the time of construction completion by December 2024. After the inspection described in "2", the reactor start-up operation will be performed. The timing of the generators running in parallel after that is assumed to be November 2024. |



Onagawa Nuclear Power Station
Reactor containment vessel
filter vent system



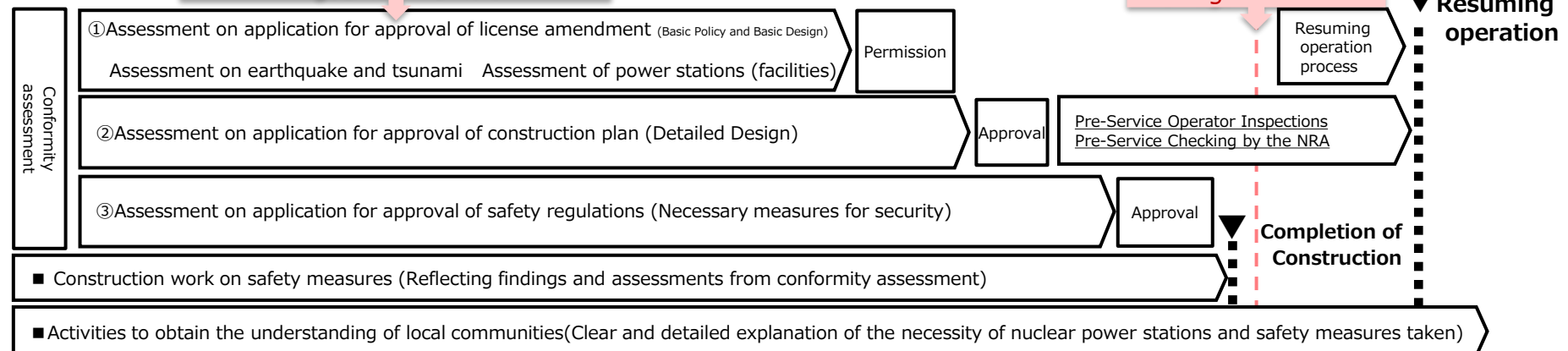
Higashidori Nuclear Power
Station Fresh water tanks

Higashidori Nuclear Power Station Unit 1

| | |
|--------------------------------------|--|
| Conformity assessment | (Assessment of earthquake and tsunami) After receiving a rating of "generally adequate" for the development of reference tsunami and reference earthquake ground motions at the Nuclear Regulatory Commission's review meeting in February to March 2024, currently the remaining screening items for earthquake and tsunami are being addressed. (Assessment of plant) Currently, preparations are being made for the assessment, especially for "the tsunami with extremely small probability of occurrence but with large impact on power stations (PRA tsunami)," Countermeasures are under consideration and impact on screening and construction are being evaluated. |
| Construction work on safety measures | Currently earthquake resistant construction and installation of venting equipment for containment vessels with filters and emergency response facilities are underway. |

Higashidori Unit 1

Onagawa Unit 2



5. Main Initiatives in FY2024/1Q

Main Initiatives in FY2024/1Q (1)

(Excerpts from press releases and announcements)

30

Financial and management information

| date | Theme |
|------|---|
| 4/30 | Formulation of future management development "Working alongside next ^{+PLUS} " in Tohoku Electric Power Group mid- to long-term vision |
| 5/7 | Building of alumni-network - Building good relationship with retirees for creating sustainable corporate value |
| 6/26 | Results of the 100th annual shareholders meeting |

Power generation and wholesale

| date | Theme |
|------|---|
| 4/22 | Review of completion dates of safety measure work for Higashidori Nuclear Power Station Unit 1 |
| 4/26 | Successful bidding in Long-Term Decarbonized Power Supply Auction for Higashi-Niigata Thermal Power Station Unit 6 |
| 4/30 | Report on our response to the confirmation and request from Aomori Prefecture which is corresponded to a report from Aomori Prefecture Nuclear Safety Verification Committee (as of end of March 2024) |
| 5/27 | Completion of construction work on safety measure for Onagawa Nuclear Power Station Unit 2 |
| 5/30 | Tohoku Electric Power and TOPPAN Edge jointly started the sales of liquid leak detection system utilizing printed wiring and RFID technology - Batter-less equipment for a variety of liquids including oil, water, and chemicals |
| 5/31 | Application for approval of design and construction plan for additional storage of spent fuel transportation container for Onagawa Nuclear Power Station |
| 6/12 | Completion of the 3rd periodic operator inspection in Onagawa Nuclear Power Station Unit 1 |
| 6/12 | Unplanned activation of emergency gas treatment system in Onagawa Nuclear Power Station Unit 2 |
| 6/21 | Causes and countermeasures related to unplanned activation of emergency gas treatment system in Onagawa Nuclear Power Station Unit 2 |
| 6/27 | Application for approval of long-term facility management plan for Onagawa Nuclear Power Station Unit 2 |

Main Initiatives in FY2024/1Q (2)

(Excerpts from press releases and announcements)

31

Green business

| date | Theme |
|------|---|
| 4/3 | Nichirei's introduction of Off-site Corporate PPA Service utilizing electricity generated from low-voltage solar power stations |
| 4/8 | Start of "Akita E-ne ! Option Hydric Power 100%" supply to "Akita Bank" and issuance of certificates |
| 4/11 | Start of "Akita E-ne ! Option Hydric Power 100%" supply to "Granopt" and issuance of certificates |
| 4/25 | Tohoku Electric Power and Tokyu Power Supply agree to collaborate on renewable energy aggregation business |
| 5/1 | Establishment of "Yokote Yuzawa Forest Cycle Corporation" - Operating woody biomass power generation fueled by wood from Akita Prefecture and building resource recycling system for local production and consumption |
| 5/2 | Start operation of JRE Miyagi Kamimachi Windfarm |
| 5/9 | Start of "Akita E-ne ! Option Hydric Power 100%" supply to "Ecosystem Hanaoka Corporation" and issuance of certificates |
| 5/30 | Tohoku Electric Power Frontier: Exclusion of consolidation agreement between the three parties including Yokohama-shi, Tokyu Power Supply, and Tohoku Electric Power Frontier |
| 6/11 | NEDO Green Innovation Fund Project: Adoption of floating offshore wind power demonstration project |
| 6/18 | Start of "Akita E-ne ! Option Hydric Power 100%" supply to "Alfresa Fine Chemical Corporation" and issuance of certificates |
| 6/28 | Start of "Akita E-ne ! Option Hydric Power 100%" supply to "Takakichi Construction Corporation" and issuance of certificates |

Energy and solution service

| date | Theme |
|------|--|
| 4/1 | Kamei and Tohoku Electric Power add eligible electricity rate menus to set plans |
| 5/31 | Tohoku Electric Power and Tohoku Electric Power Frontier offer demand response service to support "affordable and ecological" use of electricity |
| 6/3 | Campaign titled "Now is the best time to change plans" - 15% discount on electricity bill for two months when you subscribe to an eligible rate plan |

Power transmission and distribution

| date | Theme |
|------|--|
| 4/23 | Start operation of abnormality detection of bolts and nuts on power transmission towers utilizing drone and AI (Press release by Tohoku Electric Power Network) |
| 4/25 | Continuation of demonstration tests related to patrol inspection of power distribution facilities utilizing customers' eyes - Continuation of the event "Holy war over power transmission tower in Tohoku region and Niigata prefecture".(News from Tohoku Electric Power Network) |
| 5/15 | Review of calculation parameters from April 2025 for the supply and demand adjustment market (News from Tohoku Electric Power Network) |
| 6/3 | Start of full-scale construction of installation of Tokiwa Main Line Miyagi Marumori switchyard (Press release by Tohoku Electric Power Network) |

Power generation and wholesale

Development of Higashi-Niigata Thermal Power Station Unit 6 utilizing Long-Term Decarbonized Power Supply Auction

(Press releases dated Apr. 26 and Jul. 23)

- At the "Long-Term Decarbonized Power Supply Auction" held on January this year, the company submitted a bid for Higashi-Niigata Thermal Power Station Unit 6, which is being considered in the replacement plan, and won the bid.
- Based on the result, the company decided to continue to strive for both stable supply of electricity and achievement of carbon neutrality, and to develop Higashi-Niigata Thermal Power Station Unit 6 (650,000 kW class) to begin operation in fiscal year 2030. Also, with the development of Unit 6, the company decided to discontinue Higashi-Niigata Thermal Power Station Unit 1 & 2 (600,000 kW class, respectively) on March 2028.

[The bid result of Long-Term Decarbonized Power Supply Auction]

| | |
|--------------------------|--|
| Name of power supply | Higashi-Niigata Thermal Power Station Unit 6 |
| Power source for bidding | LNG-burning |
| Auction capacity | 615,849 kW |



Panoramic view of Higashi-Niigata Thermal Power Station

Energy and solution service

Campaign titled "Now is the best time to change plans"

(Press release dated June 3)

- The company and Tohoku EPCO Frontier start the campaign aiming to expand subscription to affordable deregulated rate plans that suit customers' lifestyles.
- We will continue to be your company of the choice through the support of the realization of comfortable, safe, secure, and more affluent lifestyles for our customers by providing services that meet their diverse needs.

プラン切り替えて
2か月分 電気料金が
15% OFF
最大 **10,000** ポイントが当たる!
いまがカエドキ
キャンペーン 実施中~2024/7/31*

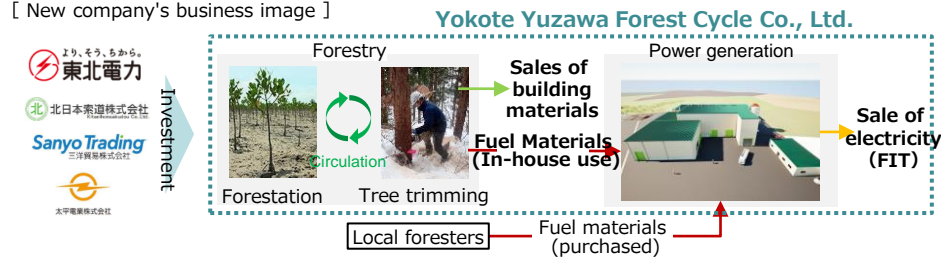
Green business

Establishment of "Yokote Yuzawa Forest Cycle Corporation"

(Press releases dated May 1)

- The Company establishes "Yokote Yuzawa Forest Cycle Co., Ltd." jointly with three companies; Kitanihonsakudou Co., Ltd., Sanyo Trading Co., Ltd., and Taihei Dengyo Kaisha, Ltd.
- The new company will build and operate the power station in Yokote and Yuzawa that uses woody biomass fueled by wood from Akita Prefecture, and will promote forestry, community revitalization, and decarbonization efforts through forest maintenance and the production and sale of building materials.

[New company's business image]



Power transmission and distribution

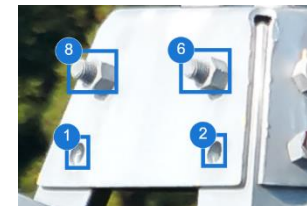
Start operation of abnormality detection of bolts and nuts on power transmission towers utilizing drone and AI

(Tohoku Electric Power Network Press Release dated April 23)

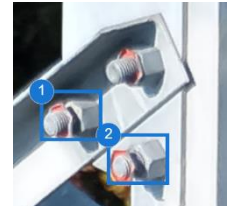
- Tohoku Electric Power Network, KDDI Corporation, and KDDI Smart Drone Inc. jointly developed "AI that detects abnormality in bolts and nuts on power transmission towers" that automatically detects abnormalities such as missing or loose bolts or nuts based on image information captured by a drone, and start operation on April this year.
- Through the use of this service, the Company will work to improve the quality and efficiency of its maintenance operations as well as utilizing advanced technologies and new knowledge to ensure a stable supply of electric power.



Detection of holes where bolts have fallen out



Detection of loosening, disengagement and bolt dropout holes



Detection of looseness of bolt loosening stop

※ The defective bolts and nuts were artificially created by the equipment scheduled for removal.
※ This is not indicated for normal bolts and nuts.

Green Business Development Status

33

Development/participation results* (as of end of June, 2024)

Total output share Approx. **800** MW

Power stations under development / participation (As of end of June, 2024)

| | Project Name (●:Independent development in our group) | Prefecture | Output (MW) | Scheduled Commercial Operation Date | In operation (★) |
|------------------|---|------------|----------------|--|------------------------|
| Offshore Wind | Aomori Offshore Wind | Aomori | TBD | TBD | |
| | Iwate Floating Offshore Wind | Iwate | TBD | TBD | |
| | Off the southern coast of Akita Prefecture | Akita | TBD | TBD | |
| | Offshore Floating Wind Demonstration | Akita | 375 | June 2029 | |
| | Offshore Happon and Noshiro, Akita | Akita | 138.6 | Jan. 2023 | ★ |
| | Akita and Noshiro Port Offshore Wind | Akita | 315 | June 2028 | |
| Onshore Wind | Offshore Wind Power Project Off Oga City, Katagami City, and Akita City in Akita Prefecture | Akita | | | |
| | ● Nakatombetsu Onshore Wind | Hokkaido | 48 | April 2030 | |
| | Green Power Fukaura | Aomori | 73.6 | Feb. 2024 | ★ |
| | ● Takko Wind (tentative name) | Aomori | Approx. 75.6 | After FY2027 | |
| | Shimokita Wind | Aomori | 96 | After 2027 | |
| | Oonakadai-bokujyo Wind | Aomori | 4 | After 2025 | |
| | Fukamochi Wind | Aomori | 94.6 | After FY2030 | |
| | Windfarm Tsugaru | Aomori | 121.6 | April 2020 | ★ |
| | JRE Shichinohe-Towada Wind | Aomori | 30.5 | Dec. 2021 | ★ |
| | Inaniwa Takko Wind | Iwate | Approx. 100 | After FY2025 | |
| | Inaniwa Wind | Iwate | Approx. 100 | After FY2025 | |
| | JRE Onizumadake South 1 Wind | Iwate | 44.18 | Jan. 2023 | ★ |
| | Noshiro-Yamamoto Regional Wind | Akita | 96.6 | Mar. 2025 | |
| | ● Shirosaki Kosugo Wind | Miyagi | Approx. 38 | After FY2026 | |
| | JRE Miyagi Kami Windfarm | Miyagi | Approx. 42 | May 2024 | ★ |
| | Inego Toge Windfarm | Miyagi | 58.8 | May 2028 | |
| | JRE Sakata Wind Replace | Yamagata | Approx. 27.5 | 2026 | |
| | JRE Tsuruoka Hachimoriyama Wind | Yamagata | 13.6 | Nov. 2021 | ★ |
| | Southern Abukuma Wind | Fukushima | Approx. 90 | After FY2025 | |
| | Tabito Central Windfarm | Fukushima | Approx. 54.6 | After FY2027 | |
| | Fukui Kunimadake Wind | Fukui | 37.8 | May 2027 | |
| Geothermal | ● Kijiyama | Akita | 14.9 | 2029 | |
| Hydro | ● Shin-Kamimatsuzawa | Aomori | 9.4 | FY2031 | |
| | ● Naruse River | Miyagi | 2.3 | FY2034 | |
| | ● Tamagawa No.2 | Yamagata | 14.6 | Nov. 2022 | ★ |
| Solar | Miyagi Osato Solar Park | Miyagi | 37.5 | Oct. 2021 | ★ |
| | Power Plant Tshuaze | Mie | 35 | Feb. 2023 | ★ |
| Biomass | Chokai-Minami | Yamagata | 52.9 | Oct. 2024 | |
| | Niigata East Port | Niigata | 50 | Oct. 2024 | |

New development target*

Early 2030s **2,000** MW or more

* Includes increased output from renewal of existing power sources and in-house development by Corporate PPA.

Participation in offshore wind power generation projects

| Consortium Name | Oga, Katagami, Akita Offshore Green Energy Consortium | Happon and Noshiro Offshore Wind Power GK |
|------------------------------|--|---|
| Constituent Companies | JERA Co., Inc. (Representative company), Electric Power Development Co., Ltd., Tohoku Electric Power Co., Inc., ITOCHU Corporation | ENEOS Renewable Energy (Representative company), Iberdrola Renewables Japan, Tohoku Electric Power (and Akita Bank participates as an investor) |
| Generation facility output | 315MW | 375MW |
| Type and number of units | Bottom-mounted, 21 units (15MW/unit) | Bottom-mounted, 25 units (15MW/unit) |
| Scheduled start of operation | June, 2028 | June, 2029 |

Map of planned project
Happon and Noshiro Offshore

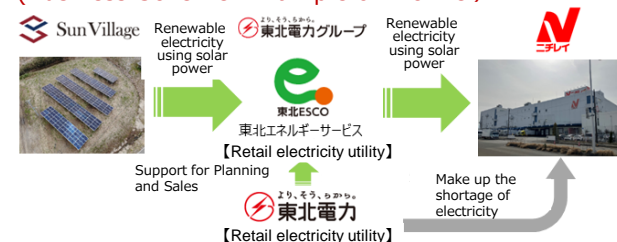


Development status of Corporate PPA business

(Major orders received)

| Customer Name | Start of supply (including expected timing) | Output (kW) | Power source type |
|-------------------------------|--|---------------|-------------------|
| The 77 Bank, Ltd. | Oct. 2024 | Approx. 2,000 | Solar |
| JR East Japan Railway Company | Feb. 2024 | 1,200 | Wind |
| Bourbon Corporation | Feb. 2024 | Approx. 2,000 | Solar |
| Nichirei Corporation | Mar. 2024 | 1,980 | Solar |

(Business Scheme: Example of Nichirei)



This presentation solely constitutes reference material for the purpose of providing the readers with relevant information to evaluate our group. The information contains forward-looking statements based on assumptions and projections about the future with regard to our group.

As such, the readers are kindly asked to refrain from making judgment by depending solely on this information.

The forward-looking statements inherently involve a degree of risks and uncertainties. Consequently, these risks and uncertainties could cause the actual results and performance to differ from the assumed or projected status of our group.

We hereby disclaim any responsibility or liability in relation to consequences resulting from decisions made by investors.

'1Q' in this presentation refers to the period from April to June, and 'fiscal year' refers to the period from April to March of the following year.