

Financial Results Briefing

First Half of the Fiscal Year Ending March 31, 2023

November 2022



First Half of the Fiscal Year Ending March 31, 2023 Summary of Earnings



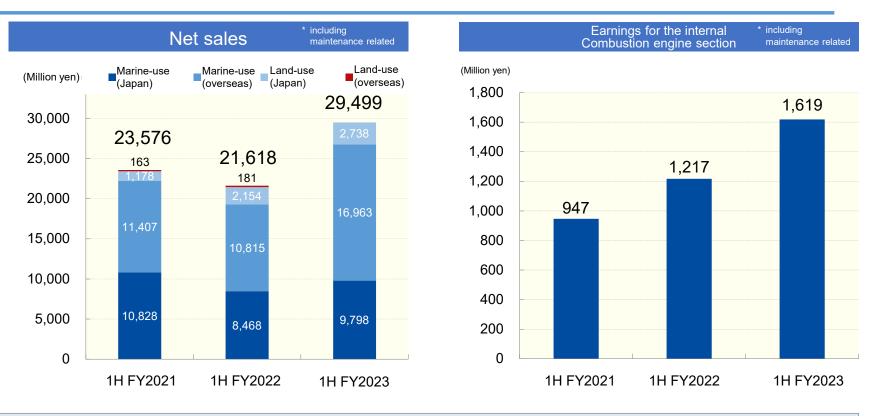
Summary

(Million yen)

	September	September	September	YoY difference		March 2023	
	2020 Results	2021 Results	2022 Results	Increase/ Decrease	(%)	Forecast	Progress (%)
Net sales	25,131	23,361	31,584	8,222	35.2%	71,000	44.5%
Operating income	(51)	323	667	343	106.0%	3,000	22.2%
Ordinary income	(19)	616	832	215	35.0%	3,200	26.0%
Net income	(210)	599	756	157	26.2%	2,500	30.2%
Basic earnings per share	(6.64)	18.88	23.94	5.06	26.8%	78.49	30.5%
Total assets	80,980	81,294	91,184	9,889	12.2%	-	-
Equity ratio	49.4%	50.9%	47.7%	(3.2%)	(6.3%)	-	-
 POINT Sales increased due to strong sales of large engines and DF engines for container ships and the yen's depreciation Maintenance demand recovered mainly in Southeast Asia, which had been stagnant due to restrictions on the flow of people caused by COVID-19 							

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Net Sales and Earnings for the Internal Combustion Engine Section



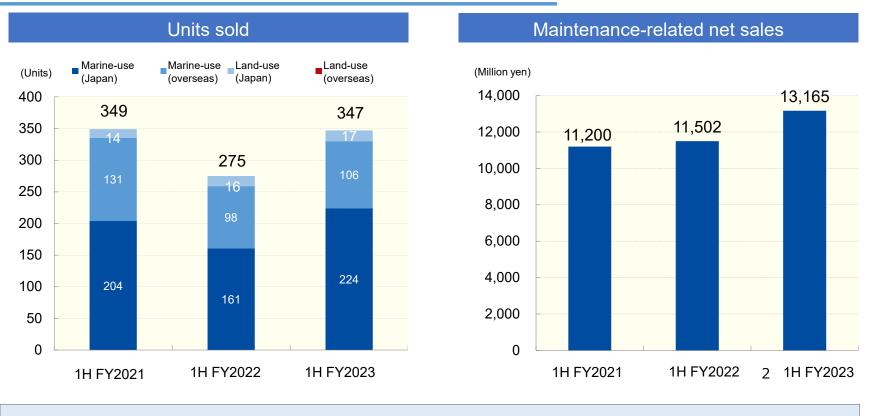
Increased sales of vertical engines due to the enlargement of engines and the yen's depreciation

POINT

• Maintenance-related profit increased mainly overseas due to the relaxation of movement restrictions

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Unit Sales and Maintenance-related Net Sales



Increased sales of large engines and DF engines due to strong demand for container ships

• Demand for maintenance services recovered due to the relaxation of movement restrictions, and sales increased in particular

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Earnings Forecasts

(Million yen)

	March 2022	March 2023		
	Results	Forecast	Increase/decrease (%)	
Net sales	57,599	71,000	23.3	
Operating income	2,092	3,000	43.4	
Ordinary income	2,506	3,200	27.6	
Net income	1,968	2,500	27.0	
Basic earnings per share (yen)	62.01	78.49	-	

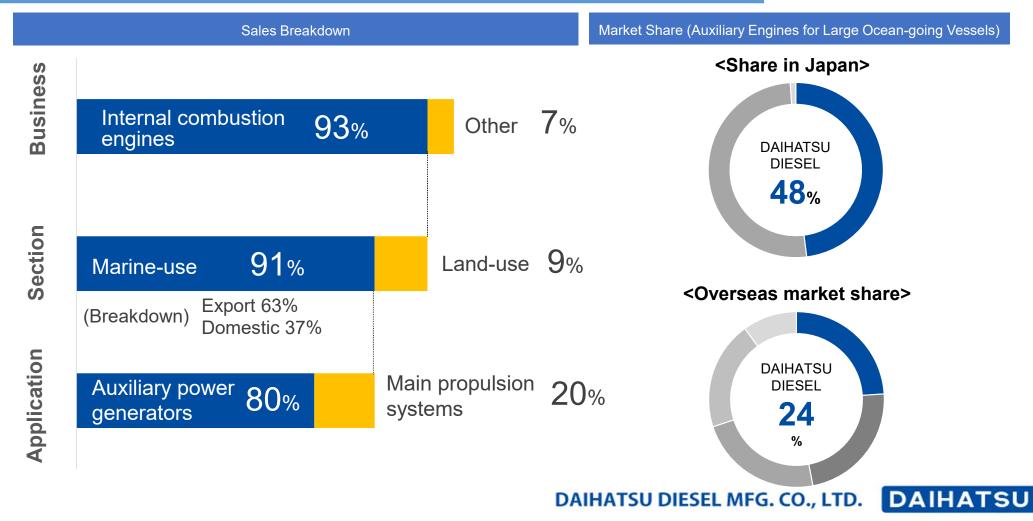
* Exchange rates: March 2022 (result): ¥112.35, 1H 2022 (result): ¥132.04, 2H 2022 (estimate): ¥130.00

Forecast

 Sales are expected to increase due to strong sales of large engines and DF engines, and profit is expected to grow due to continued strong sales of parts. They are partly due to the yen's depreciation continuing from the first half

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Sales Breakdown/Market Share (end of September 2022)



Strengthening Business/Overseas Strategy (Licensing) in the Marine-Use Maintenance Business

15 years ago Sales approx. ¥15.0 billion

Holding the line

- Business focus was selling engines to builders of new vessels.
- Sales for the after-sales-service did not really exist.



Now Sales approx. ¥28.0 billion Shifting to the offensive Promoting strategic maintenance proposals fo

- Promoting strategic maintenance proposals for ship-owners and ship-management customers
- Narrowing down target customers and sales expansion activities aimed at post-COVID-19 demand recovery

Issues for the future

- Material procurement and sales price strategies in anticipation of higher raw material prices
 - Build an abnormality diagnosis and maintenance support system by accumulating customer data using DX
 - Securing demand for after-sales services through the development of new models that take into account GHG emission regulations

Licensing (in China)

• Contract partner since 1982. Contract renewal for 40th anniversary in 2022

- Granting of rights for manufacture and marketing of certain classes of internal combustion engines
- Newly entered into a contract alliance for large engines and expanding the range of target models

Technology tie-up is being promoted with a view to creating engines that use new fuels

Supporting ocean-going vessel order receipts to further expand market share



Anhui Province, China (Yangtze River Basin, 600 km from Shanghai)

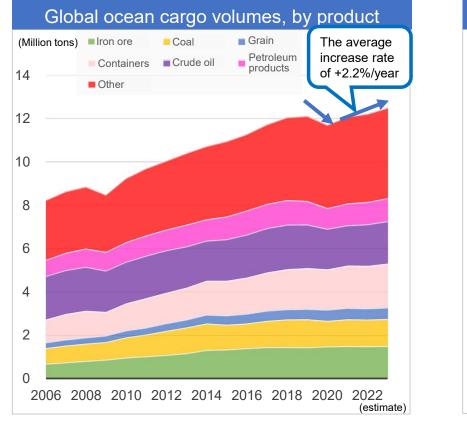
Shaanxi Diesel Engine Heavy Industry Co., Ltd.

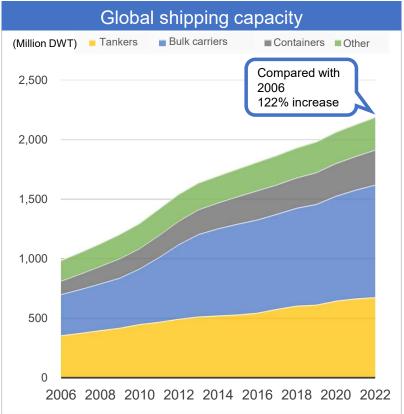
Shaanxi Diesel

Shaanxi Province, China (50 km from Xi'an)

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Market Trend for Marine Cargo



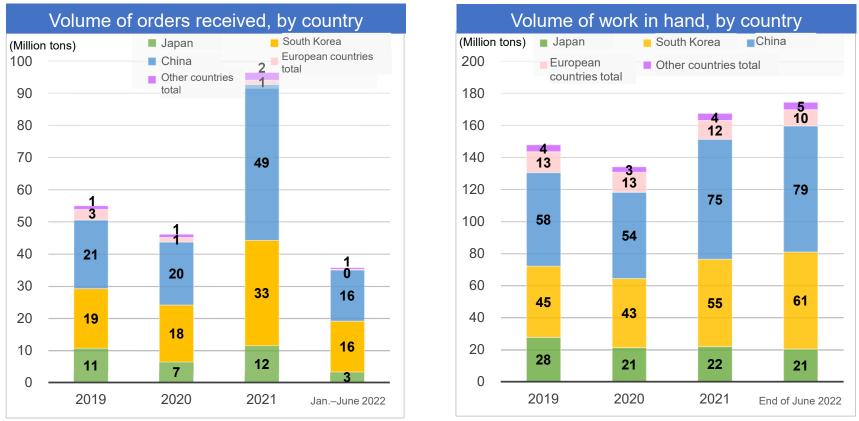


Source: The Shipbuilders' Association of Japan

 With the growing trend in shipping capacity in line with the increase in ocean cargo volumes, maintenance demand recovered.



Market Trends for Newbuild Vessels



Source: The Shipbuilders' Association of Japan

• The volume of work in hand trended downwards from fiscal 2019, except in China, due to the COVID-19 crisis, but the trend is for a rapid recovery beginning in 2021. In China, orders increased sharply in 2021 but have begun to show signs of abating in 2022

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Daihatsu Diesel Mid- to Long-Term Vision

POWER! FOR ALL beyond 2030



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Value Creation We Have Achieved

 ${}_{\ensuremath{\mathbb T}}$ Building a global network to build a service structure for the international market

² Developing overseas markets and increasing brand share through the original licensing business

³ Developing and marketing highly reliable, high-performance, and low-emission engines

④ Providing engine peripherals and digital solutions

⁽⁵⁾ Timely supply to meet demand via increased production capacity



Course of Action for Goal: Mission

POWER! FOR ALL beyond 2030

Achieving two missions: balance between a prosperous society and the natural environment.



We are part of the social infrastructure of the sea and land.



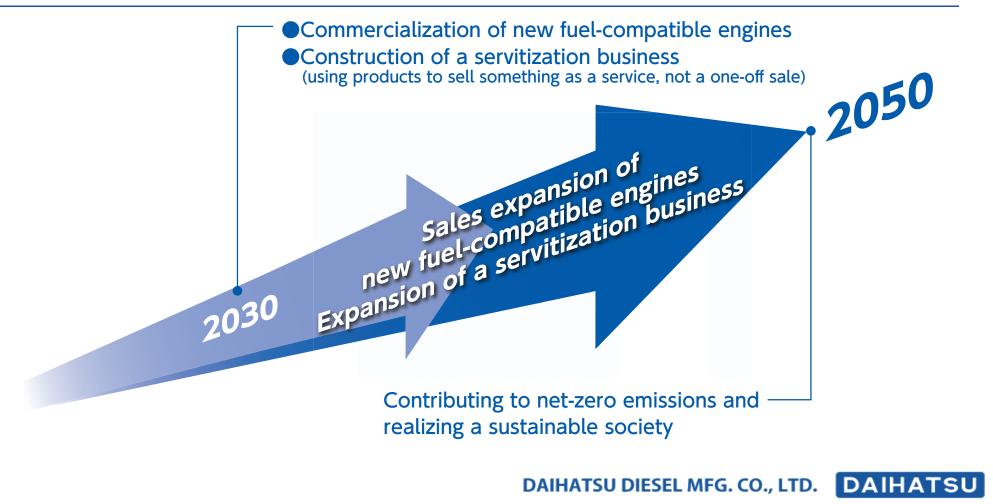
PROTECT THE RICH NATURAL ENVIRONMENT.

We will strive to switch to green energy to confront global environmental issues.





Course of Action for Goal: TARGET



Growth Strategy POWER / FOR ALL beyond 2030



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TARGET2030





POWER / FOR ALL beyond 2030 Business Strategy



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Business Strategy: Marine Engine Business





Developing engines that use new fuels

Methanol combustion engines
 Aim to ship commercial engines by the end of 2025

- Aim to ship commercial engines by the end
 Ammonia combustion engines
- Aim to ship commercial engines in the late 2020s
- •Hydrogen combustion engines Promote the early establishment
- Figure and the second sec
- Enhancement of technology to remove nitrogen oxide, etc.
- Optimization of engine operating conditions (enhancement of sensing and control technologies)

Expanding sales of dual fuel (DF) engines

Acquisition of technologies for next-generation engines that use new fuels

Strengthening and expanding the licensing business

•Strengthening and expanding after-sales maintenance systems

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Business Strategy: Land Engine Business





Strengthening and expanding engines for pump drive and power supply

•Contributing to infrastructure facilities in the event of a disaster, etc.



Increasing market share in areas with power shortages

 Achieving a stable supply of electricity by providing engines to power-generating plants, mainly in Southeast Asia



Expanding the engineering business

 Strengthening and expanding OEM sales in addition to engine installation, construction, and maintenance to provide optimal solutions

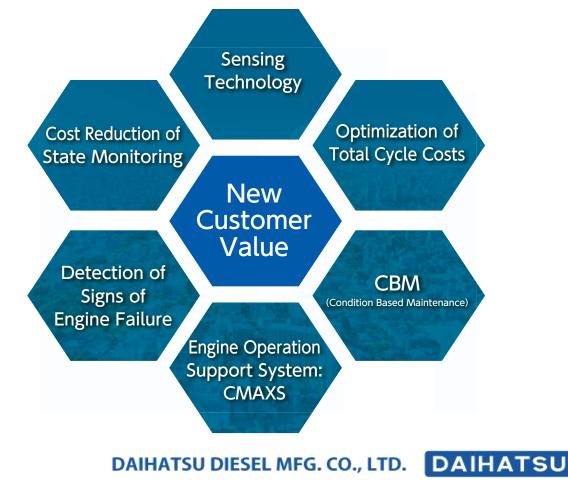


Business Strategy: Digital Support Business



Development of technology to Acceleration of comprehensive

maintenance contracts, including maintenance support and crew training

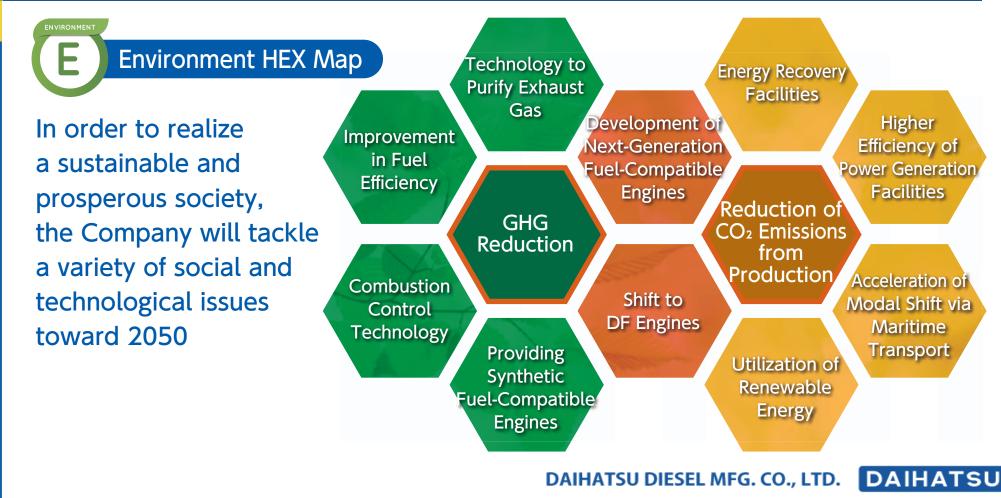


POWER / FOR ALL beyond 2030 ESG Strategy



Realization of a Sustainable Society and Enhancement of Corporate Value

ESG Strategy

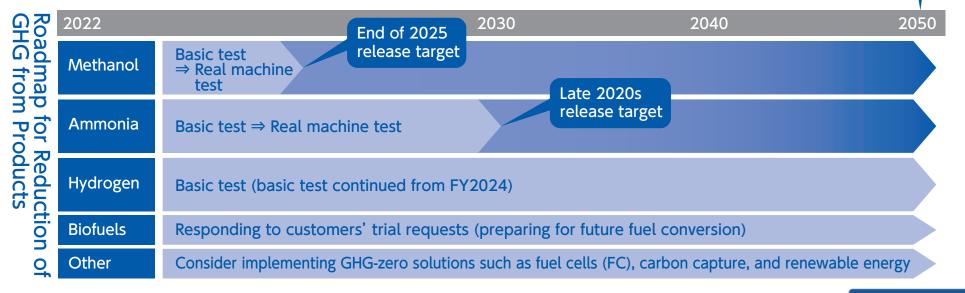


Realization of a Sustainable Society and Enhancement of Corporate Value



Reduction of GHG from Products

- Achievement of the world's highest level of combustion efficiency with ammonia-fueled and next-generation gas-fueled engines
- Enhancement of exhaust gas purification technology
- Provision of various synthetic fuel-compatible engines



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Net zero emissions

Realization of a Sustainable Society and Enhancement of Corporate Value

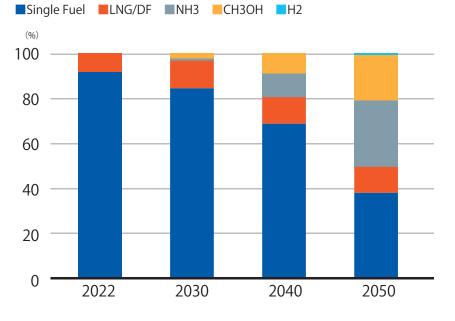


Reduction of CO₂ Emissions from Shipped Engines

- In FY2050, 50% of the total shipments of engines are compatible with new fuels
 Conventional discal engines are compatible with biofuels
- Conventional diesel engines are compatible with biofuels, etc.



Prospects for fuel conversion by 2050 (estimated)



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Realization of a Sustainable Society and Enhancement of Corporate Value

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2013

(base year)



Reduction of CO₂ Emissions from Production

 Reduce CO₂ emissions from production by 35% from FY2013 level in FY2025
 Reduce CO₂ emissions from production by at least 50% from FY2013 level in FY2030
 Aim for net zero emissions in FY2050



Mid- to long-term targets for reducing CO₂ emissions from production ^(%) 100% 100 65% 60 60 40 20 Achievement of net zero emissions 20

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2025

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2030

2050

ESG Strategy _{Er}

Realization of a Sustainable Society and Enhancement of Corporate Value



Reduction of CO₂ Emissions from Logistics

Modal shift

Engine shipments from dedicated berths at the Himeji Factory
 Use rail container transportation



Milk run • Cyclic collection of delivered parts Company B Company C Company C Company D Company A Company C Company D Company D

Realization of a Sustainable Society and Enhancement of Corporate Value

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Improving Safety and Personnel Strategy

Safety initiatives

The Company places the highest priority on ensuring safety and health in all its business activities and promotes creating a safe and comfortable working environment.

Fostering a safety culturePromotion of health management



Strengthening, expanding and fostering human capital

The Company will accelerate investment in human resources, which is the most important asset for realizing the Company's purpose.

Human capital management

Securing versatile human resources for new business areas Fostering advanced professional human resources and next-generation leaders

- Promoting diversity
 Providing opportunities to utilize diverse human resources
 and maximize their capabilities
- Respect for human rights
 Fostering a culture and promoting activities that respect the human rights of all people involved in business activities
- Promotion of work-life balance
 Fostering work-style reform
- Promotion of creating a rewarding work environment
- Social contribution activities
 Continue food bank activities

Continue food bank activities, zero marine waste activities, and social contribution activities



ESG Strategy Realization of a Sustainable Society and Enhancement of Corporate Value

Governance Reform

Corporate governance policies

The Company believes that it is important to conduct business activities in a highly transparent manner and act in a fair and sincere manner promptly.

Strengthening corporate governance
Ensuring thorough compliance
Strengthening risk management
Organizational culture reform



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POWER / FOR ALL beyond 2030 Performance Target and Investment Plan



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Performance Target and Investment Plan

Management Target (TARGET 2030)

FY2021 Net sales 57.6 billion yen Operating income 2.1 billion yen

FY2030 Net sales 80.0 billion yen Operating income 4.0 billion yen

Management Target (TARGET 2050)

FY2050 Net sales 120.0 billion yen Operating income 24.0 billion yen

Targets: Ratio of engines that use new fuels is 50% or more; Ratio of servitization business sales is 40% or more; Operating income ratio of 20%

Consolidated Fin	(Million yen)	
	Net sales	Operating income
FY2021	57,599	2,092
FY2030	80,000	4,000

Consolidated Fin	(Million yen)	
	Net sales	Operating income
FY2050	120,000	24,000

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Performance Target · Investment Plan

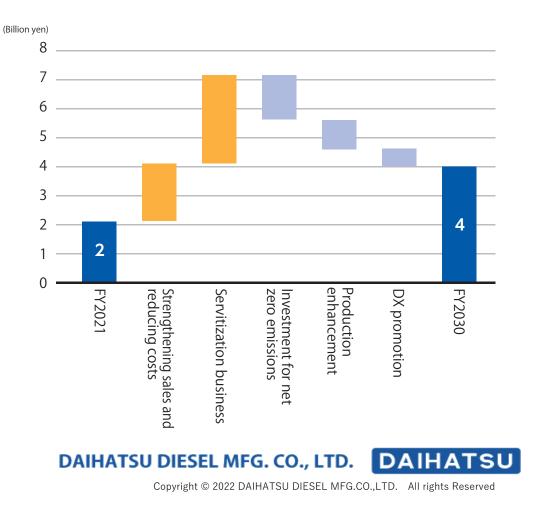
Investment in Growth Infrastructure Investment totaling 50 billion yen Double capital investment Construct a new fuel-compatible plant Increase in human capital investment over the next five years, including training of Other technology next-generation managers Expand group size to developments 1,400-employee level by 2030 Investment in net zero emissions Investment in arowth businesses Production **Other technology** Intangible assets enhancement developments Production (including human enhancement capital investment) 2023-2027 2021



Performance Target · Investment Plan

Management Target (Operating Income)

Aiming to achieve TARGET 2030, achieving operating income of 4 billion yen in FY2030



Performance Target · Investment Plan

Shareholder Return

The Company's basic policy is to secure profits while making up-front investments to strengthen its corporate structure in the future, and to continuously and stably return profits to shareholders.



TARGET 2050

Achieve net zero emissions while accelerating selling services as a power supply company that leads to the future

POWER / FOR ALL beyond 2030



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