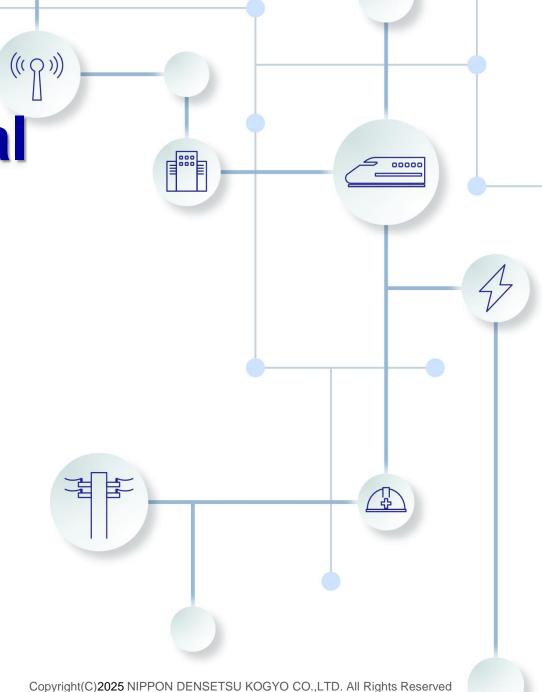
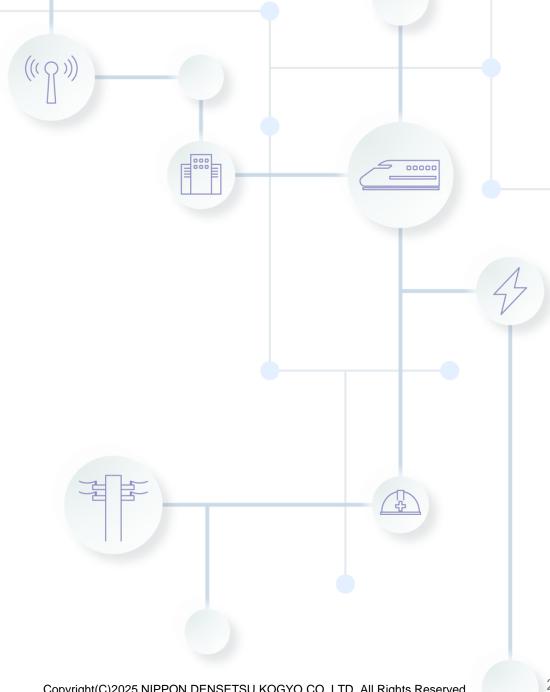
Briefing on the Financial Results for FY2024 (the Fiscal Year Ended March 31, 2025)

May 16, 2025



- Company Overview
- Financial Results Overview FY2024 (Consolidated)
- -(3) Financial Results Forecast FY2025 (Consolidated)
- Revision of NIPPON DENSETSU Three-year Management Plan 2024 and Future Efforts
- 5 Implementing Management That Is Conscious of Cost of Capital and Stock Price

1 Company Overview





Leading company in the field of construction of electrified railway equipment (Railways)

Covers a wide range of construction, including construction of electrical facilities for buildings (Buildings), construction of information and communication systems (I&C Systems), and construction for Environmental Energy

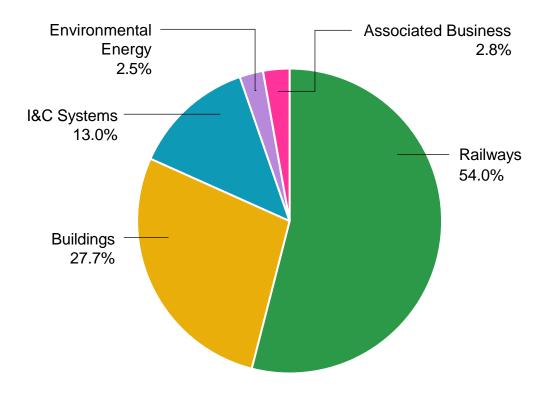
Nationwide business operations

Net sales composition by segment (¥)

(Unit: million yen)

		(Unit: million yen)
Segment	FY2024 Net sales	Including net sales to JR East
Railways	117,160	91,451
Buildings	60,092	3,060
I&C Systems	28,156	14,032
Environmental Energy*	5,378	1,433
Associated Business*	6,134	685
Total	216,922	110,662 (51.0%)

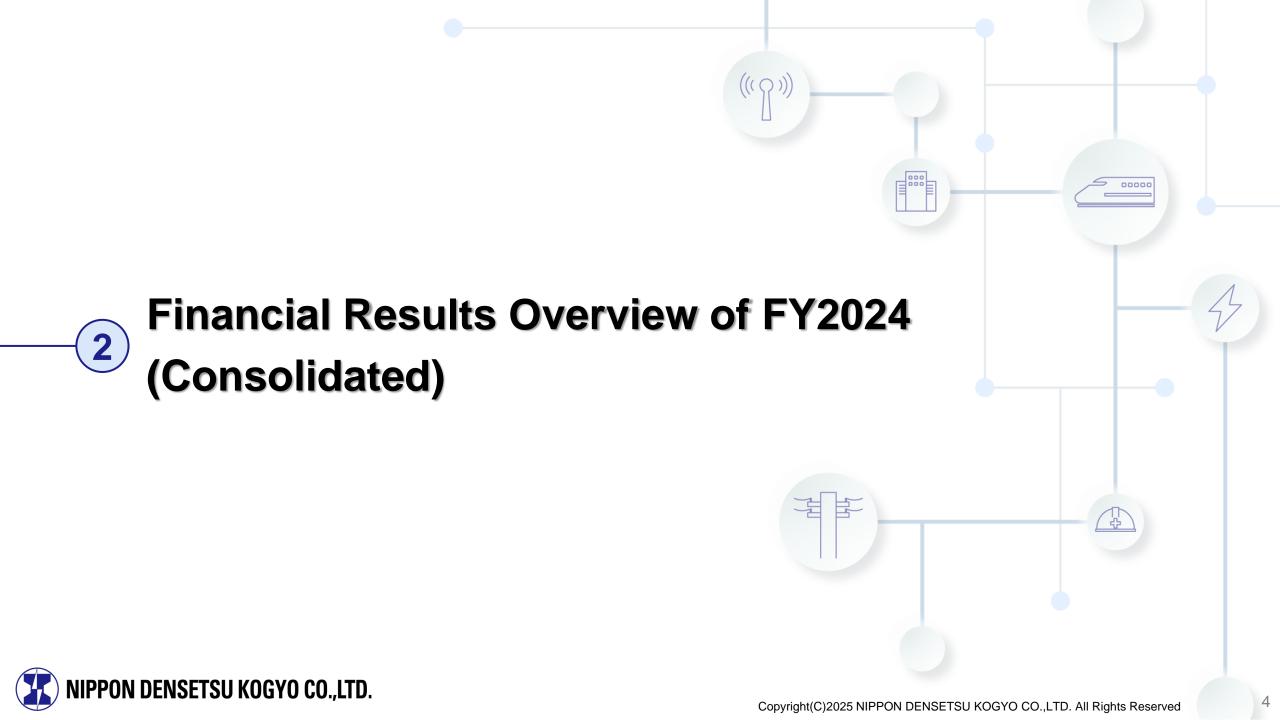
Net sales composition by segment (%)



^{*} Environmental Energy includes construction for renewable energy, construction of ZEB, construction for projects to improve energy efficiency, and construction for air conditioning and water supply and drainage sanitization equipment. It was previously included in Buildings (Construction of electrical facilities for buildings) but became an independent segment in FY2024.

^{*} Associated Business includes real estate business, total building management, maintenance and inspection of electrical facilities, sale of materials, software development, and design of electrical facilities.

Copyright(C)2025 NIPPON DENSETSU KOGYO CO.,LTD. All Rights Reserved



Summary of Financial Results



Business Environment

- Public investment remained solid, and private capital investment was also on a recovery trend.
- Redevelopment of urban areas and measures to address the aging of existing infrastructure progressed.
- Capital investment increased in line with the recovery of passenger revenue at each railway company.



FY2024 Results

- Orders, net sales, operating profit, ordinary profit, and profit attributable to owners of parent all reached record highs.
- Due to strong orders, backlog carried over to the next period also reached a record high.



Dividends

- Introduced a dividend payout ratio as a metric to clarify our commitment to returning profit (aiming for 40%)
- Increase dividends to ¥90 from the previously forecasted amount of ¥64

Financial Results Overview FY2024 (Consolidated)



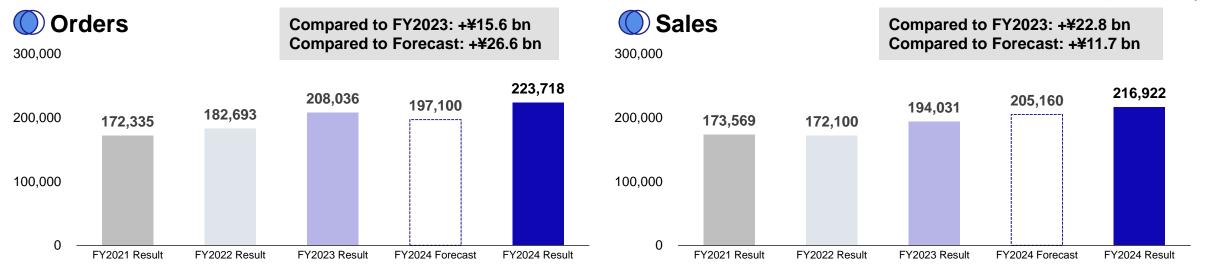
(Figures in parentheses are ratios to net sales. Unit: million yen)

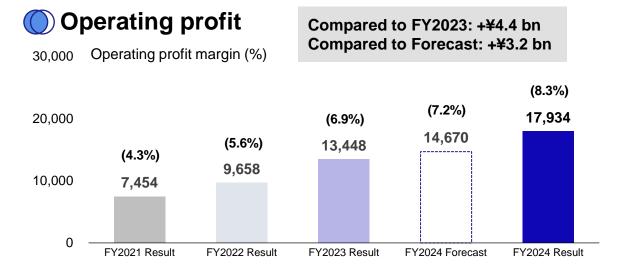
	FY2023 R	esults	FY2024 For	ecast (A)	FY2024 Res	sults (B)	Comparison forecast	
Backlog at beginning of period	156,811		173,719		173,719		_	— %
Orders	208,036		197,100		223,718		26,618	13.5%
Net sales	194,031		205,160		216,922		11,762	5.7%
Gross profit	28,509	(14.7%)	31,540	(15.4%)	34,309	(15.8%)	2,769	8.8%
SG&A	15,060	(7.8%)	16,870	(8.2%)	16,375	(7.5%)	-494	-2.9%
Operating profit	13,448	(6.9%)	14,670	(7.2%)	17,934	(8.3%)	3,264	22.3%
Non-operating income and expenses	1,452	(0.7%)	1,160	(0.6%)	1,466	(0.7%)	306	26.4%
Ordinary profit	14,900	(7.7%)	15,830	(7.7%)	19,400	(8.9%)	3,570	22.6%
Extraordinary income and losses	540	(0.3%)	30	(0.0%)	815	(0.4%)	785	— %
Profit attributable to owners of parent	10,042	(5.2%)	10,500	(5.1%)	13,192	(6.1%)	2,692	25.6%
Backlog carried over to next period	173,719		168,883		183,075		14,192	8.4%

Financial Results Overview FY2024 (Consolidated)

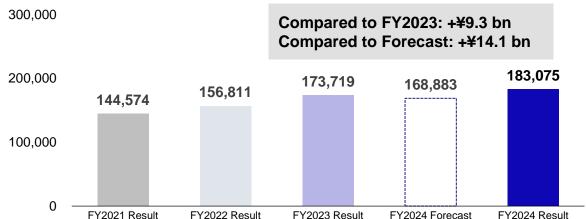


(Unit: million yen)







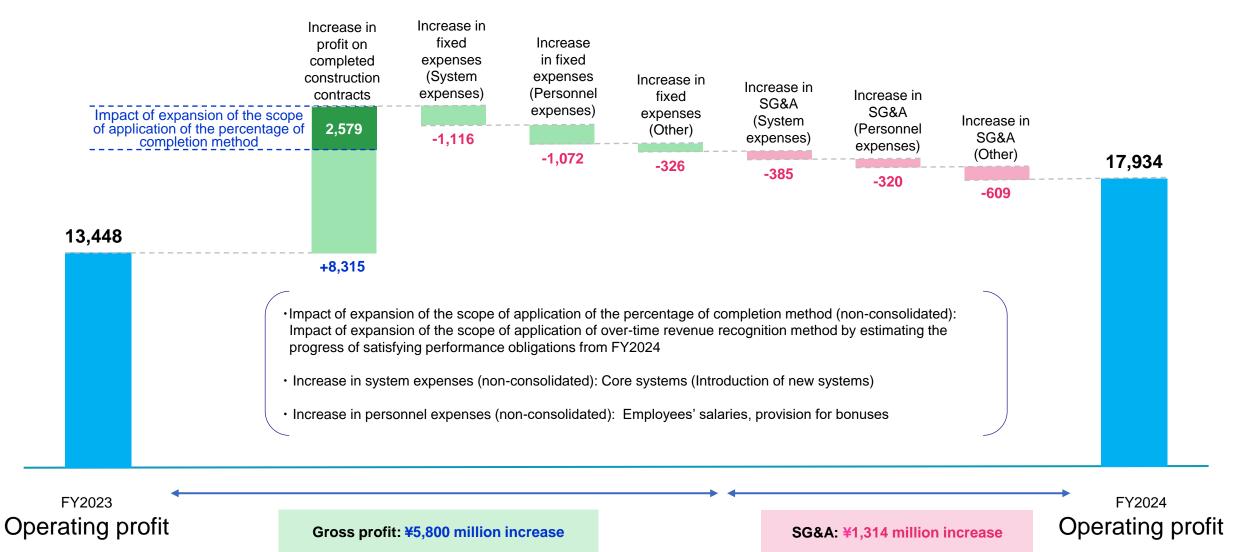


Financial Results Overview FY2024 (Consolidated)



Factors for Changes in Operating Profit (Year on year)

(Unit: million yen)



Summary by Business Segment



Construction of Electrified Railway Equipment

- Orders from JR East that had experienced some delays increased in the second half. Orders were robust, supported in part by enhanced sales efforts targeting other private railway companies.
- Net sales significantly increased due to an increase in orders driven by the expansion of investments from JR East and steady progress in carried-over construction work.
- Operating profit also significantly increased, reflecting improving construction efficiency due to an increase in the volume of construction works and higher construction unit prices.
- Backlog carried over to the next period also increased due to strong orders.



Construction of Electrical Facilities for Buildings

- We maintained a high level of orders while continuing to take orders selectively taking into account the volume of construction work in hand and profitability.
- Net sales significantly increased, with steady progress in high-level construction work in hand.
- Operating profit also significantly increased due to the contribution of selective order taking to profitability improvement.
- Backlog carried over to the next period remained at a high level.



Summary by Business Segment



Construction of Information and Communication Systems

- Orders significantly increased due in part to a successful bid for a large-scale network project.
- Net sales also increased due in part to order growth for railway communication construction.
- Operating profit increased, led by the passing of costs for base station and network construction.
- Backlog carried over to the next period also increased significantly as orders grew.



Construction for Environmental Energy

- Orders increased due in part to large-scale construction related to a wind power plant project and a station-front redevelopment project that involves electrical, air conditioning, and sanitation work in one.
- We secured net sales on par with the previous fiscal year, exceeding our forecast, due to an increase in orders and changes in contracts for construction work in hand.
- Operating profit significantly increased in part as profitability of large-scale construction improved due to changes in contracts for construction work in hand.
- Backlog carried over to the next period also increased as orders grew.

0

FY2021 Result

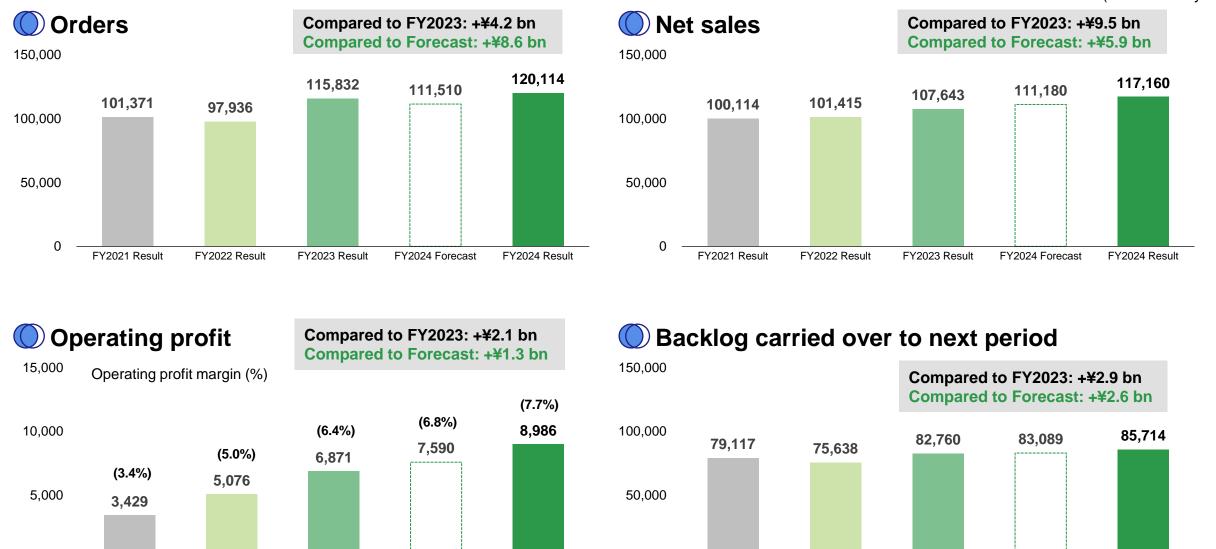
FY2022 Result

FY2023 Result

Financial Results for Construction of Electrified Railway Equipment Segment



(Unit: million yen)



0

FY2021 Result

FY2022 Result

FY2024 Result

FY2024 Forecast

FY2024 Result

FY2023 Result

FY2024 Forecast

^{*} We have revised segment classifications effective Q2 of FY2024. Results for FY2023 and later are based on the segment classifications after the revision.

Financial Results for

Construction of Electrified Railway Equipment Segment

Orders and Net Sales (Disaggregated)

(Unit: billion yen)

		FY2021	FY2022	FY2023	FY2024
JR	Orders	54.8	53.9	69.9	69.7
	Net sales	57.3	54.4	58.7	66.3

		FY2021	FY2022	FY2023	FY2024
Public railway companies	Orders	11.1	7.6	4.4	2.5
JRTT	Net sales	7.6	9.6	9.3	5.6

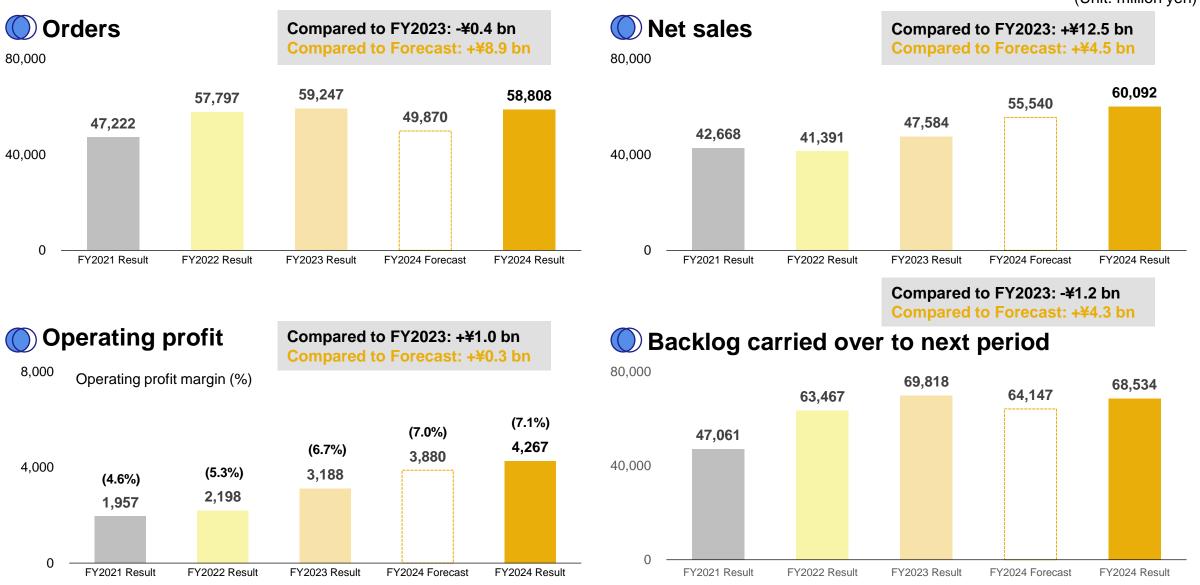
^{*} JRTT stands for Japan Railway Construction, Transport and Technology Agency.

		FY2021	FY2022	FY2023	FY2024
Other private railway companies	Orders	7.3	7.5	8.4	11.4
	Net sales	6.8	7.5	8.0	9.7

		FY2021	FY2022	FY2023	FY2024
Total	Orders	73.4	69.0	82.8	83.7
	Net sales	71.8	71.6	76.1	81.6

Financial Results for Construction of Electrical Facilities for Buildings Segment





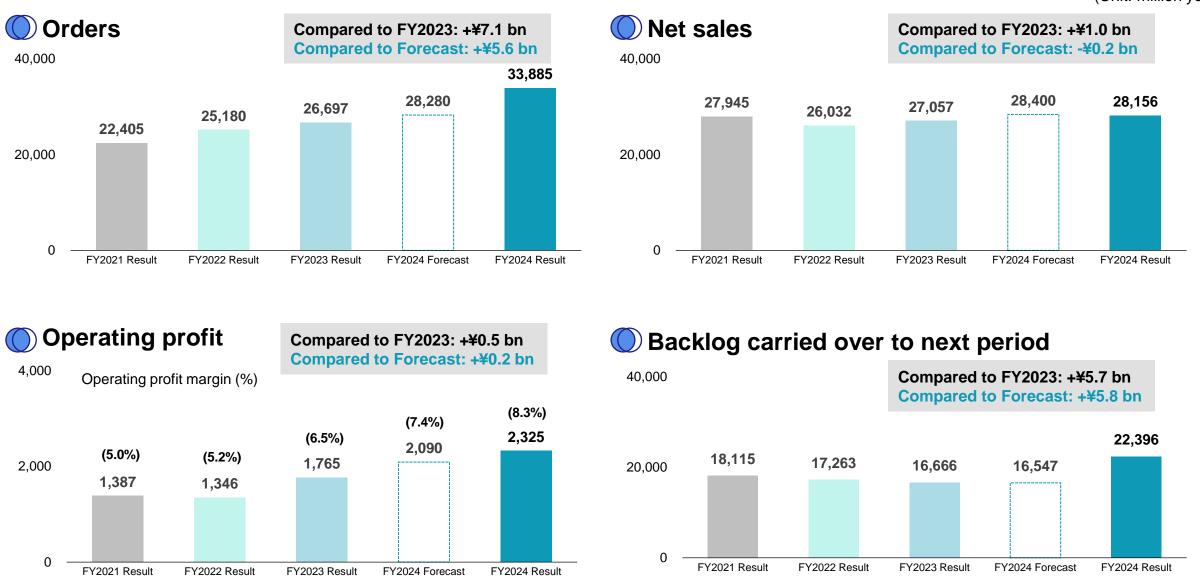
^{*} We have revised segment classifications effective Q2 of FY2024. Results for FY2023 and later are based on the segment classifications after the revision.

^{*} Results for FY2021 and FY2022, and backlog for FY2023 include those for the construction for environmental energy segment.

Financial Results for Construction of Information and Communication Systems Segment



(Unit: million yen)

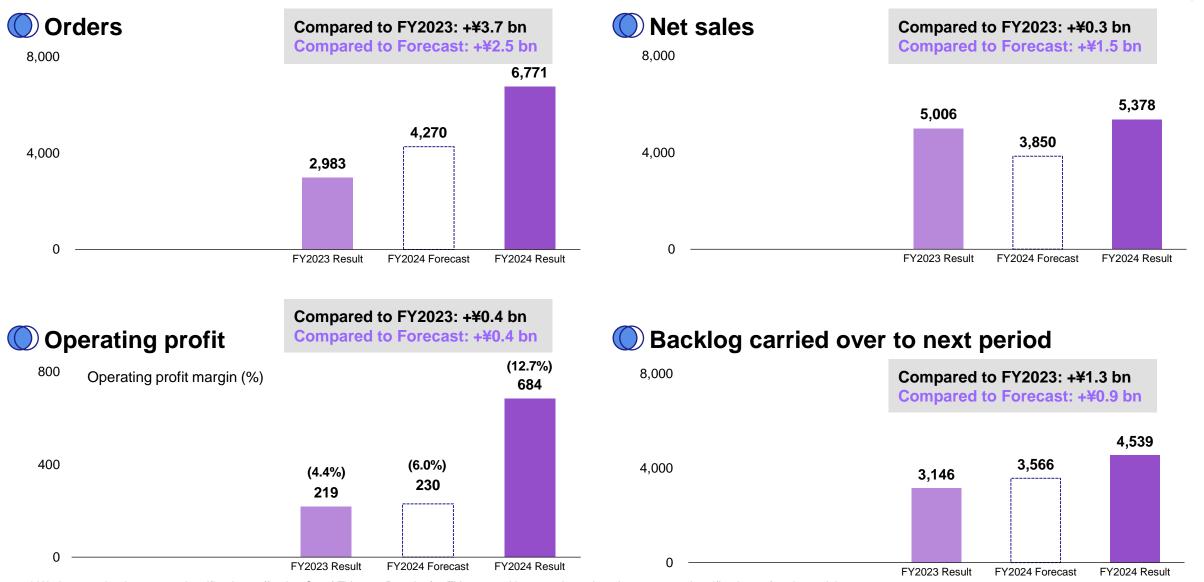


^{*} We have revised segment classifications effective Q2 of FY2024. Results for FY2023 and later are based on the segment classifications after the revision.

Financial Results for Construction for Environmental Energy Segment



(Unit: million yen)



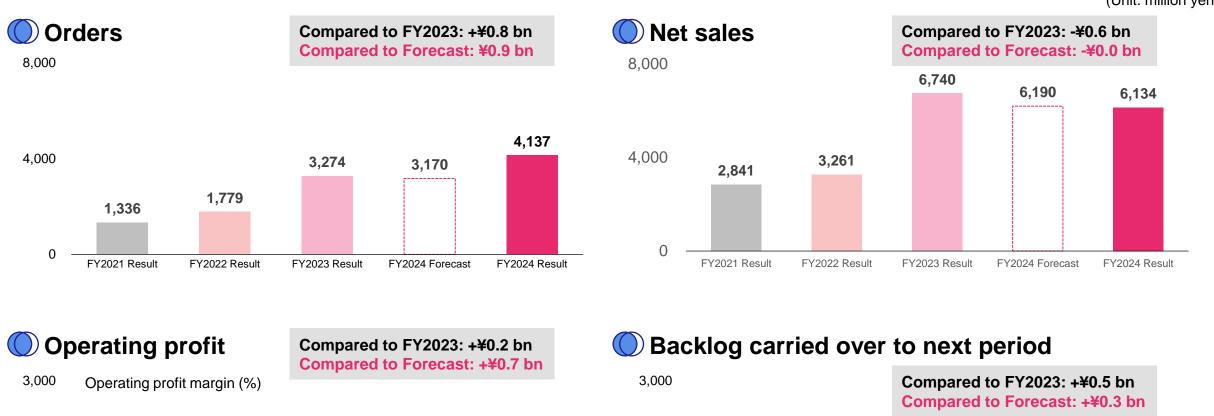
^{*} We have revised segment classifications effective Q2 of FY2024. Results for FY2023 and later are based on the segment classifications after the revision.

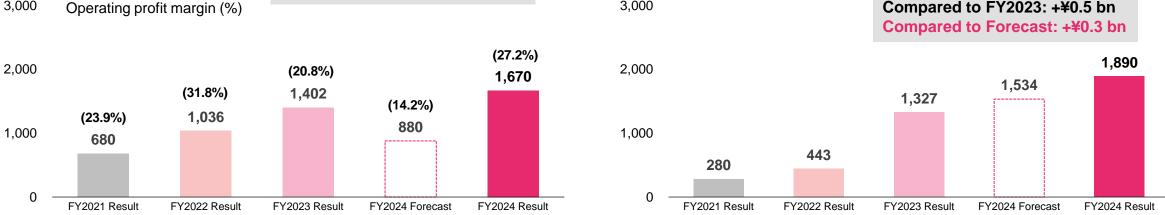
^{*} Results for FY2021 and FY2022 are not presented as they are included in the results of the construction of electrical facilities for buildings segment.

Financial Results for Associated Business Segment









^{*} We have revised segment classifications effective Q2 of FY2024. Results for FY2023 and later are based on the segment classifications after the revision.

Major Railway-Related Construction Projects





Name of the construction			FY2024	FY2025	FY2026	FY2027	FY2028	FY2029	
		Haneda Airport Access Lines (East Yamanote Route and New Access Lines)	Works to relocate	e obstructions		Scheduled t	o start operation in	FY2031 (JR Ea	
		Wireless Train Control System (Advanced Train Administration and Communications System [ATACS])		ine: between Kawag between Shinagawa			ta, Nippori and Oji, o	etc.	
		Seismic Reinforcement of Shinkansen's Overhead Line Mast (Replacement of Steel Pipe Mast)		sen: between Omiya ma and Ichinoseki, e			0 masts from FY202 72028 to 2033 (JR Ea		
Duningto		Replacement of Shinkansen Overhead Contact Lines due to Aging and for S Enhancement	Tohoku Shinkans Ueno and Omiya and Morioka	Tohoku Shinkansen: between Ueno and Omiya, and Furukawa Construction planned for Joetsu Sh				ihinkansen: between Omiya and	
Projects by JR		Measures for Aging Railway Electrical Facilities (Maintenance and Renewal)	Renovation and	Other Works for Var	ious Facilities Due t	to Aging of Railway	Electrical Facilities		
		New Suica Gate System (Networks and Monitoring and Maintenance)				ned to be introduce	rea, and Niigata Area ed gradually from th		
		Construction to Improve Poor Mobile Phone Reception at TAKANAWA GATE	WAY		•	•			
		Station-front Redevelopment Projects (Tokyo Metropolitan Area, Hokkaido, e	etc.) Collecting inform	nation					
		Renewal Work of Substation Facilities							
Projects b		Start Business with New Customers and in New Industries							
other publ	e	New Line Extensions (Tokyo Metro: Extensions of Yurakucho Line and Naml Line)	Collecting inform	nation: Scheduled t	o start operation in t	the mid-2030s			
railways		New Line Extensions (Utsunomiya LRT: Extension to the West)	Collecting inform	nation: Scheduled to	o start construction	in or after FY2027	and start operation i	in the early 20	
		New Line Extensions (Hokkaido Shinkansen: Extension to Sapporo)	Collecting inform	nation: Scheduled f	or completion in or a	after FY2038			

Major Orders Received (Second Half of FY2024)



	Name of the construction	FY2024	FY2025	FY2026
JR East	New Panelboard Installation and Other Works outside Shin Sendai Substation			Scheduled for completion in FY20
JR East	Hebikubo and Meguro River Interlocking Device Replacement and Signal Facility Upgrade and Other Works			Scheduled for completion in FY20
JR East	Freight Line Switching and Railway Track Upgrades for Muraoka New Station between Ofuna and Fujisawa on Tokaido Line			Scheduled for completion in FY20
JR East	Railway Track Repairs between Shimbashi and Tamachi			
Tokyo Metro	Lighting Upgrades and Other Works for Tunnel between Shin- ochanomizu Station and Kokkai-gijidomae Station			
Large-scale project	Yakult's New Chiba Plant Construction Work			
Large-scale project	JR Ebisu Building Extra-High-Voltage Substation Facility Renewal Work			Scheduled for completion in FY202
Large-scale project	(Tentative Name) Sannomiya New Station Building Development Project			Scheduled for completion in FY202
Governmental agency	Misawa Air Base (6) New Hangar Electrical and Other Works			
Governmental agency	Hiroshima University (Higashi-hiroshima) New SKCM2 Building Electrical Facility Work			
Electric, air conditioning, and sanitation	Harajuku Station Old Station Building Site Development			
Networks	CCTV Facilities Work at the Meishin Expressway and Others (Orders Received In Fist Half of FY2024)			
Energy creation	JRE Tomikawa and Ogifushi Solar Power Generation Plant Construction Work			

Major Orders Received (Second Half of FY2024)





Freight Line Switching and Railway Track Upgrades for Muraoka New Station between Ofuna and Fujisawa on Tokaido Line

Photo provided by East Japan Railway Company



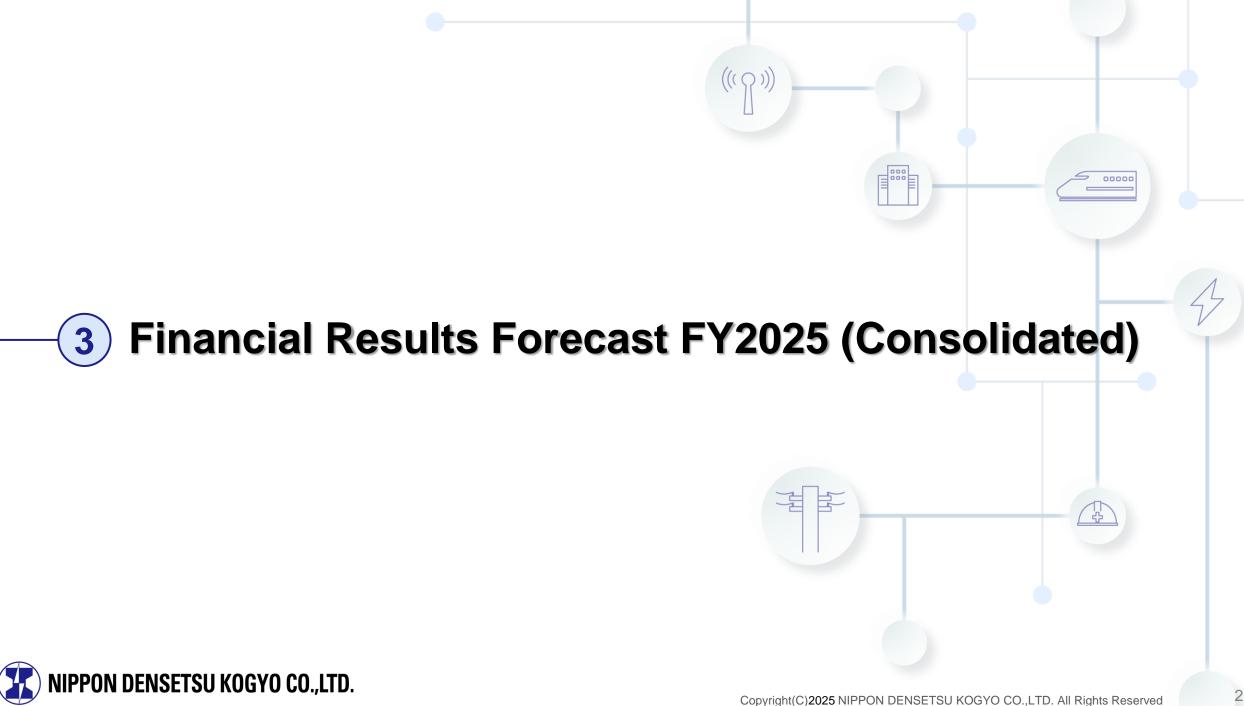
Harajuku Station Old Station Building Site Development (Electric, air conditioning, and sanitation)



(Tentative Name) Sannomiya New Station Building Development Project

Photo provided by West Japan Railway Company

^{*} This is just an image and may change depending on future design and discussions with relevant authorities.



Financial Results Forecast FY2025 (Consolidated)



Key Points in the Financial Results Forecast

- Net sales are expected to greatly exceed the record high set in FY2024 against a backdrop of record-high backlog at the beginning of the period and orders.
- Profit attributable to owners of parent is also expected to surpass the record high set in FY2024.
 - Operating profit would actually grow, excluding a one-off profit growth factor,* due to a sharp increase in net sales.
 - Strategically-held shares would be reduced ahead of schedule and an expansion in scale is planned.

(Figures in parentheses are ratios to net sales. Unit: million yen)

	(rigaree in parent			anocoo aro ratio	o to flot sales. O	riit. Triiillorr yeri		
	FY2024 F	Result	FY2025 F	orecast	Year or	ı year	FY2026	6 Plan
Backlog at beginning of period	173,719		183,075		9,355	5.4%	182,069	
Orders	223,718		226,170		2,451	1.1%	234,100	
Net sales	216,922		230,480		13,557	6.2%	238,000	
Gross profit	34,309	(15.8%)	34,480	(15.0%)	170	0.5%	36,000	(15.1%)
SG&A	16,375	(7.5%)	16,820	(7.3%)	444	2.7%	17,600	(7.4%)
Operating profit	17,934	(8.3%)	17,660	(7.7%)	-274	-1.5%	18,400	(7.7%)
Non-operating income and expenses	1,466	(0.7%)	1,240	(0.5%)	-226	-15.4%	1,200	(0.5%)
Ordinary profit	19,400	(8.9%)	18,900	(8.2%)	-500	-2.6%	19,600	(8.2%)
Extraordinary income and losses	815	(0.4%)	1,900	(0.8%)	1,084	132.9%	2,300	(1.0%)
Profit attributable to owners of parent	13,192	(6.1%)	13,380	(5.8%)	187	1.4%	14,100	(5.9%)
Backlog carried over to next period	183,075		182,069		-1,006	-0.5%	180,800	
* A one-off profit growth factor is the impact of ¥2,579 million	• •	Achieved ¥15.3 for the final year			ieve ¥221.5 billion final year of the			vised since the ation of the medium-

scope of application of over-time revenue recognition method by estimating the progress of satisfying performance obligations from FY2024. [Refer to Factors for Changes in Operating Profit on page 8.]

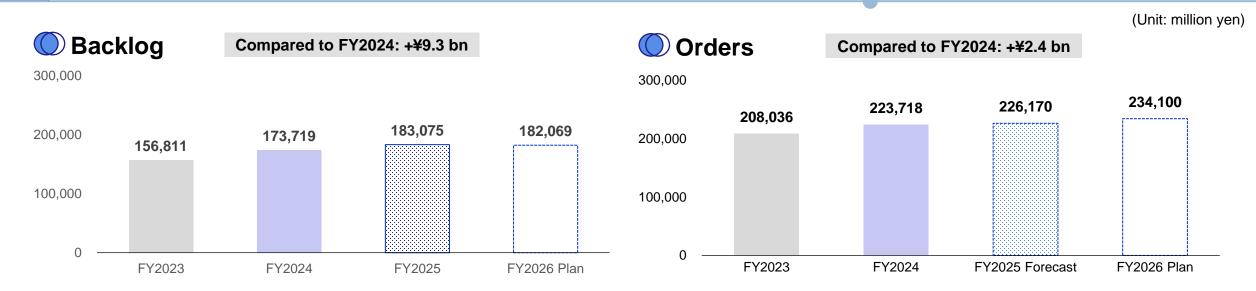
term management plan

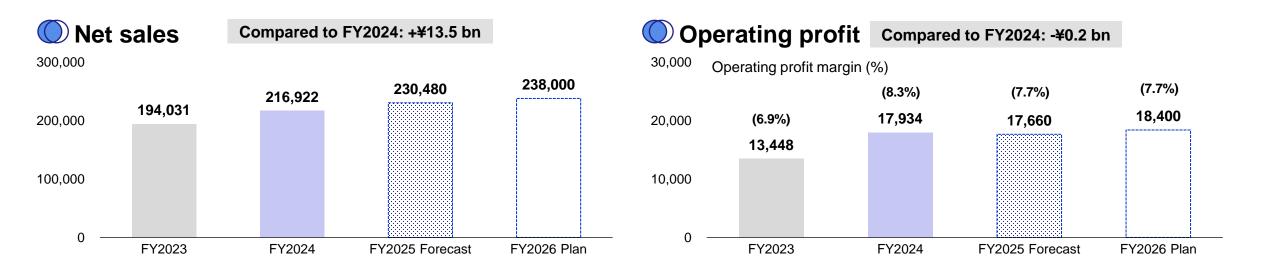
medium-term management plan

term management pla

Financial Results Forecast FY2025 (Consolidated)

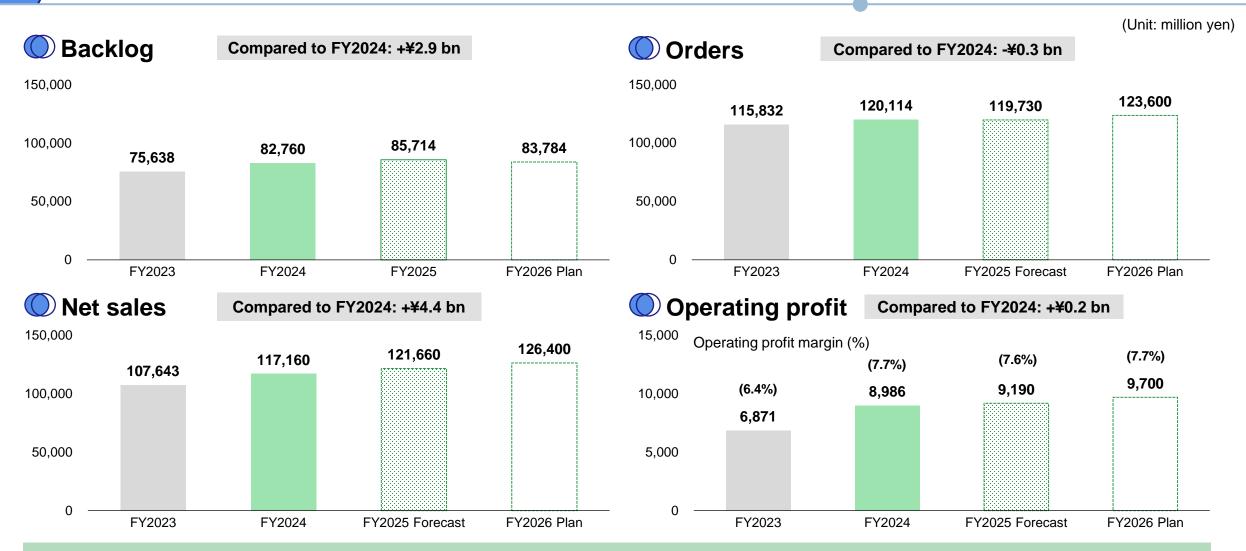






Financial Results Forecast for Construction of Electrified Railway Equipment Segment

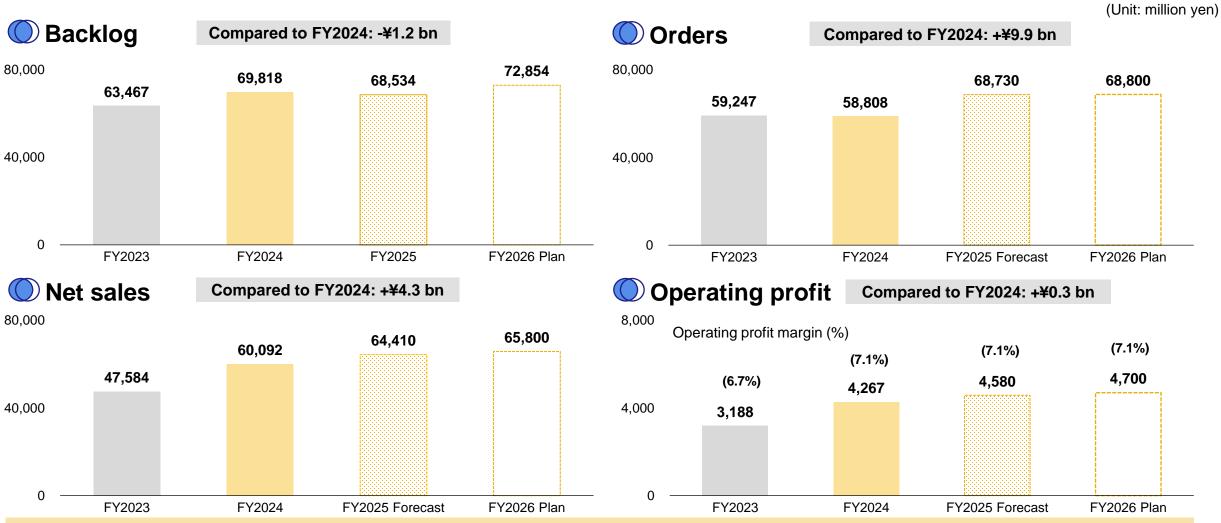




- Efforts toward expansion of orders are steadily underway and increasingly reflected in sales and profits.
- We will request railway companies, including JR East, to raise order unit prices for improving profitability.

Financial Results Forecast for Construction of Electrical Facilities for Buildings Segment



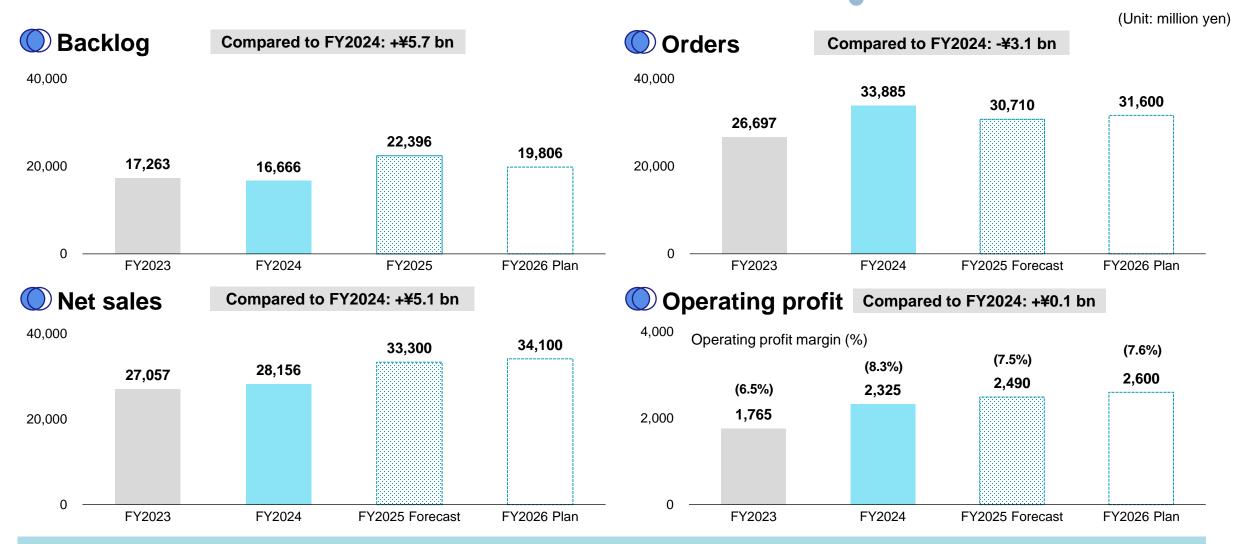


- Construction investments in sectors, such as large-scale redevelopment around stations and data centers, would remain robust, leading to a significant increase in orders.
- Following the completion of large-scale construction, net sales would increase, and operating profit is also expected to exceed that in FY2024, which saw a one-off increase.

^{*} Backlog for FY2023 includes that for the construction for environmental energy segment.

Financial Results Forecast for Construction of Information and Communication Systems Segment

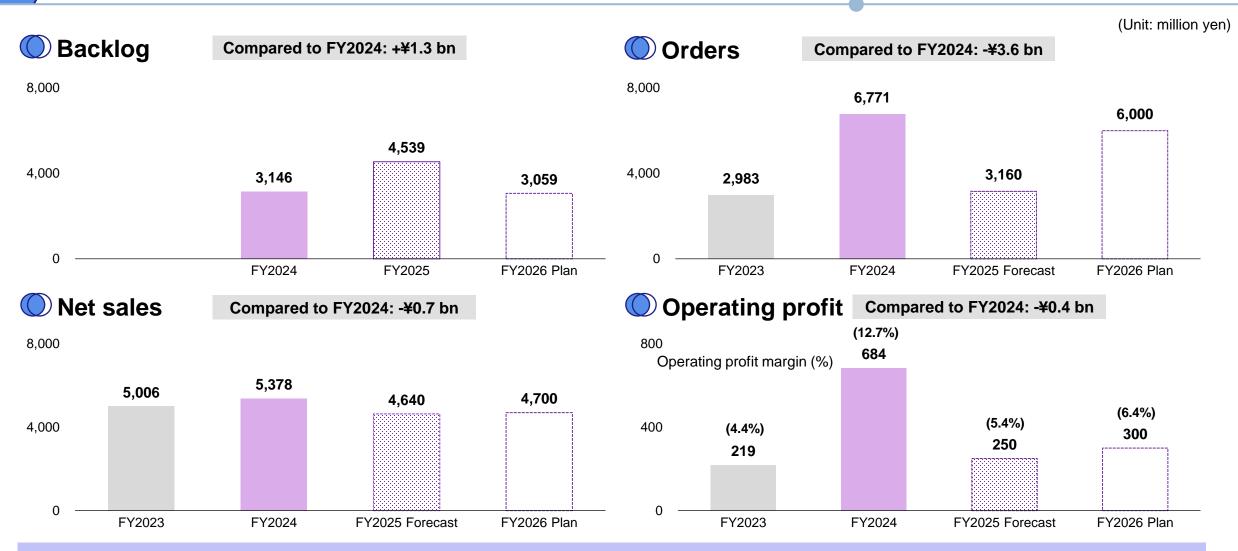




- Orders would decrease after large-scale network construction projects.
- We expect increases in net sales and operating profit following progress in large-scale construction and an increase in railway communication construction.

Financial Results Forecast for Construction for Environmental Energy Segment



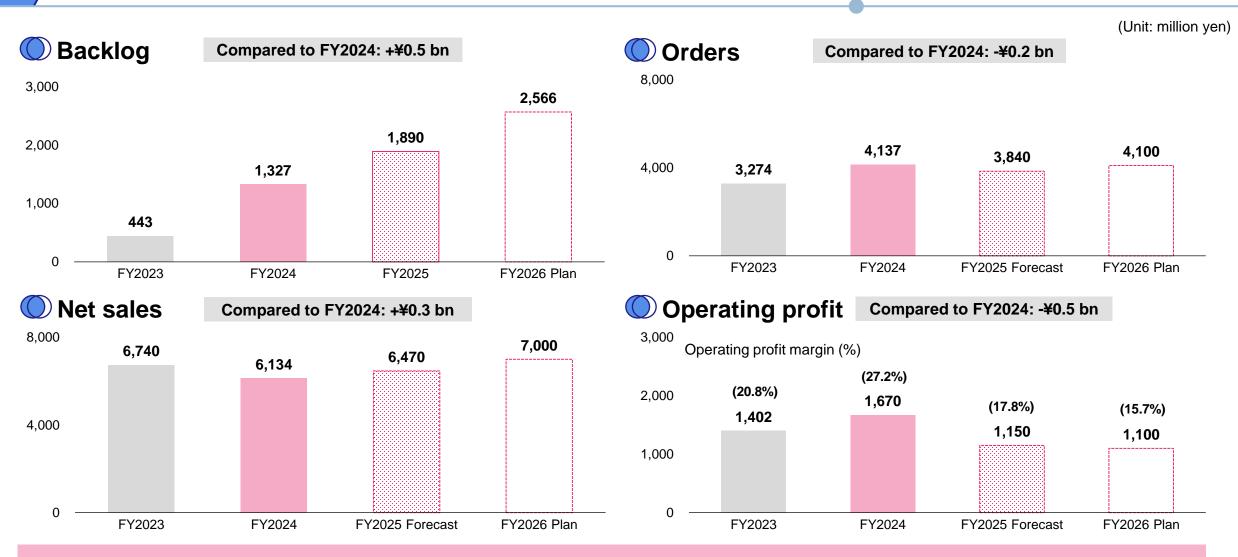


- Orders would decrease as we will focus on large-scale carried-over construction projects.
- Net sales and operating profit are expected to decline after the completion of highly profitable large-scale construction projects.

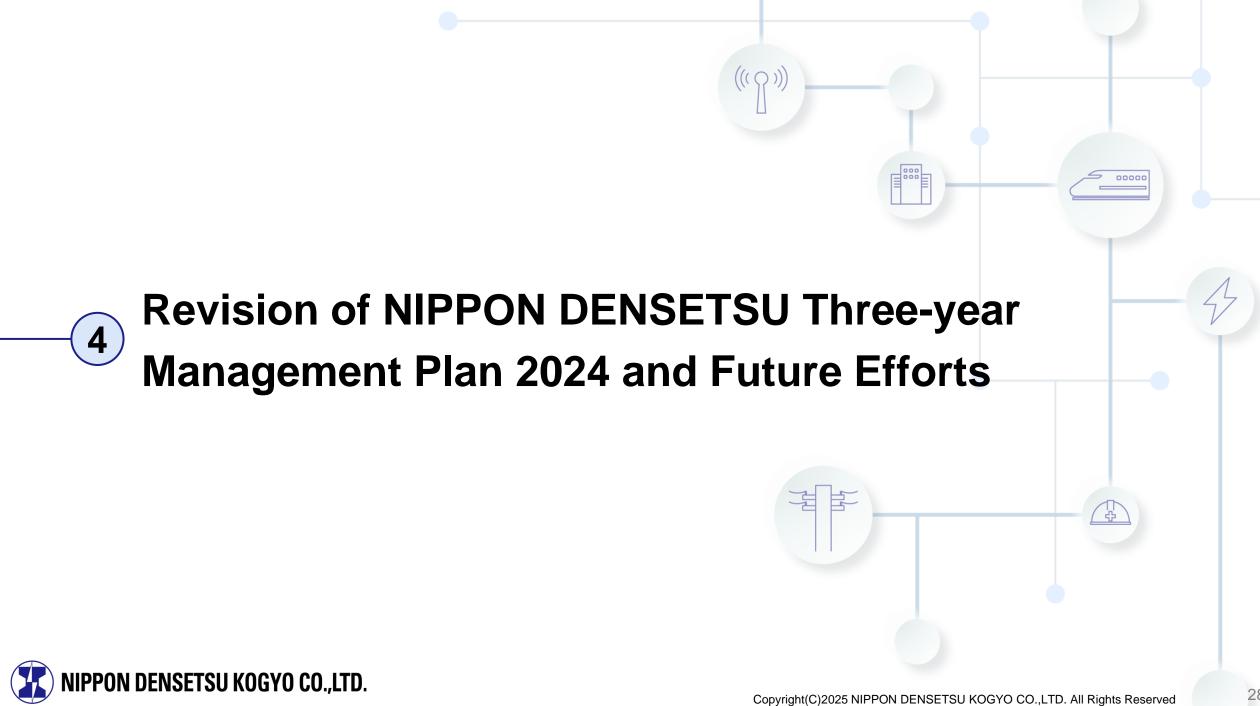
^{*} Backlog for FY2023 is not presented as it is included in that for the construction of electrical facilities for buildings segment.

Financial Results Forecast for Associated Business Segment



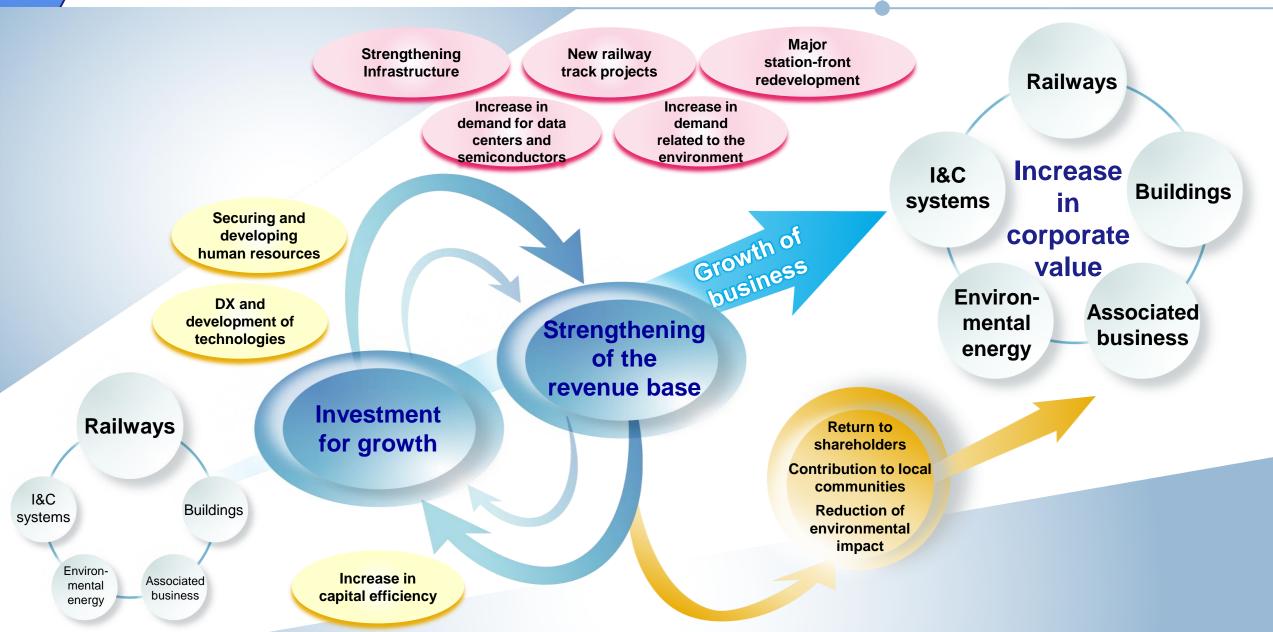


- Net sales would increase due to revenue contributions from two rental apartment buildings opened in FY2024.
- Operating profit is expected to decline due to the termination of software development by group companies.



Direction toward Sustainable Growth







Vision for FY2031 (the 90th Term)

NDK Vision90

With pride and responsibility as a leading company in the field of construction of electrified railway equipment, we aim to become a comprehensive infrastructure facilities construction company by expanding our business in construction segments of electrical facilities for buildings, information and communication systems, and environmental energy.



Balance the proportions of business segments

Expand construction segments of electrical facilities for buildings, information and communication systems, and environmental energy

Strengthen the revenue base by further solidifying relationships with regular customers



Secure orders from JR East and other JR companies



Increase orders from regular customers, including station buildings and schools

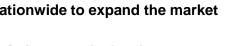


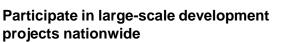
Secure orders from the mobile field and increase orders from the network field





Increase business with public and private railways nationwide to expand the market presence







Nationwide expansion of the infrastructure sharing business



Expand business nationwide in the fields of air conditioning and sanitation, ZEB, and energy creation



Enter new businesses (metal recycling business and local communities-related business)

Expected to achieve one year ahead of schedule (plan revised)

Medium-term management plan that will provide a toehold for NDK Vision90



FY2031 Net sales ¥260.0 bn **Operating profit** ¥20.0 bn ROE 10% or more **Market capitalization** ¥230.0 bn **Associated Environmental Business** Energy 5% I&C Systems 16% Railways 47% **Buildings** 28%

NDK Vision90

FY2031 (90th term)

Expand the existing revenue base and monetize new domains

NIPPON DENSETSU **Three-year Management Plan 2021** FY2021-2023 (80th to 82nd terms) FY2023 **Net sales** ¥194.0 bn **Operating profit** ¥13.4 bn ROE 5.5% Market capitalization ¥125.7 bn Associated Environmental **Business** Railways I&C Systems

14%

Sow the seeds for revenue expansion

Business Strategies





Strengthen the revenue base Expand the business domain

- Increase orders from JR East and other JR companies
- Strengthen relationships with regular customers in the public and private railway sector, start business with new customers and in new industries

Assessment of the current status

- Exceed expectations for project and maintenance Construction orders due to the expansion of capital investment of JR East Expect this environment to consist in near term
- Leverage past achievements in existing industries to expand entry into other industries in private railway construction
 Increase orders with high volume of inquiries

Future efforts

- Continue to request JR East to raise order unit prices and railway companies to smooth out the timing of construction orders
- Build construction systems to further increase orders and secure human resources in partner companies

FY2024 Results	(Billion yen)
----------------	---------------

Orders	Net sales	Operating profit
120.1	117.1	8.98

FY2026 Plan (after revision)

Orders	Net sales	Operating profit
123.6	126.4	9.7

Strengthen the revenue base Expand the business domain

- Expand the revenue base by strengthening relationships with regular customers
- Participate in large-scale projects nationwide and enter fields that will serve as a future revenue base



Construction of Electrical Facilities for Buildings

Assessment of the current status

- Improve profit margins by encouraging clients' understanding of pricing and by strengthening selective order taking focusing on profitability
- Receive multiple large-scale renewal works by proposing aging equipment renewal focusing on past projects

Future efforts

- Secure orders from regular customers, etc. and ensure selective order taking
- Strategically develop new customers for strengthening the revenue base in a highly competitive environment
- Strengthen proposal-based sales for facilities diagnostics and equipment renewal focusing on past projects

FY2024 Results (Billio

(Billion yen)

Orders	Net sales	profit
58.8	60.0	4.26

FY2026 Plan (after revision)

Orders	Net sales	Operating profit
68.8	65.8	4.7

Business Strategies





Construction of Information and Communication **Systems**

Strengthen the revenue base Expand the business domain

- Increase orders for network and mobile construction
- Increase revenue from infrastructure sharing business and monitoring and operation services

Future efforts

- Focus on securing orders for large-scale network projects
- Secure orders for infrastructure sharing business and optical fiber leasing business
- Nationwide expansion of monitoring and operation services

- * Infrastructure sharing business
 - · Infrastructure sharing (network sharing by mobile telecommunications carriers)
 - · Optical fiber leasing (leasing high-quality optical fiber lines along railway tracks)

FY2024 Results

(Billion yen)

Orders	Net sales	Operating profit
33.8	28.1	2.32

FY2026 Plan (after revision)

Orders	Net sales	Operatino profit
31.6	34.1	2.6

· Receive large-scale highway network projects valued at over ¥2.0 billion

Assessment of the current status

- Expand the infrastructure sharing business to other areas in town.
- Receive orders for TAKAMATSU ORUNE (infrastructure sharing) and IR Ishikawa Railway (network) under the monitoring and operating services

Expand the business domain

- Increase orders for new and renovated ZEBs, increase orders for construction for energy generation projects
- Strengthen toward nationwide business expansion in the fields of construction for air conditioning and sanitation



Construction for environmental energy

Assessment of the current status

- · Expand sales with expertise in renovating our buildings into ZEB and know-how of ZEB planners
- Undertake survey and design for construction of wind power generation and grid-scale storage battery stations, as well as receive two power plant construction works
- Receive the order for combined electric, air conditioning, and sanitation work for Harajuku Station Old Station Building Site Development

Future efforts

- Increase orders for construction of wind power generation and grid-scale storage battery stations through early entry from the design stage
- Aim for increasing orders in Tohoku and Western Japan areas towards nationwide expansion of air conditioning and sanitation construction

FY2024 Results

(Billion yen)

6.7	5.3	0.68
Orders	Net sales	Operating profit

FY2026 Plan (after revision)

6.0	4.7	0.3
Orders	Net sales	Operating profit

Business Strategies





Associated

business

Expand the business domain

- Reduce environmental impact and contribute to local communities
- Develop new businesses and strengthen the real estate business

Assessment of the current status

- Completion of rental apartments, Lotus Ueno Ikenohata and Lotus Shizuoka
- Proceed with demolition to rebuild Lotus
 Shimokitazawa as the Company's first ZEH rental apartment (scheduled for completion in May 2026)

Future efforts

- Gather information on real estate investment projects and consider use of owned land for monetization (Okayama Business Office, etc.)
- Enter into the metal recycling business closely aligned with our core businesses

FY2024 Results		(Billion yen)
Orders	Net sales	Operating profit
4.1	6.1	1.67
EV2026 Plan (after revision)		

FY2026 Plan (after revision)

Orders	Net sales	Operatir profit
4.1	7.0	1.1

Strategies to Solidify the Management Foundation



Secure Human Resources

Targets for FY2031: Increase the number of construction workers by 20% compared to FY2023

Number of construction workers (*)

* Construction workers refer to those directly involved in supervising construction works on-site

FY2023	FY2024	% Change
1,325	1,333	+0.6%

Expand the target for new graduates and mid-career recruitment

Assessment of the current status

Number of new graduate hires (joined the Company in April 2025)

Plan: 110 Results: 93 (compared to the previous fiscal year: ± 0)

Number or mid-career hires (results for FY2024)

Plan: 20 Results: 13 (compared to the previous fiscal year: +7)

- Resulted in the hiring of 93 new graduates (among them, 11 were liberal arts students for technical positions) through initiatives, such as the active recruitment of liberal arts students for technical positions and the increased number of site tours
- Reached 13 mid-career hires (among them, three were inexperienced) by expanding mid-career recruitment methods and hiring inexperienced individuals

Future efforts

Number of new graduate hires (to be joined the Company in April 2026)

Plan: 120

Number of mid-career hires (plan for FY2025)

Plan: 26

- Enhance the hiring of liberal arts students for technical positions and mid-career recruitment of inexperienced individuals
- · Conduct recruitment for high school graduates
- Strengthen relationships with schools through the use of recruiters and build an applicant pool

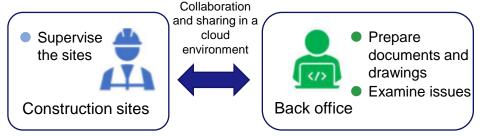
Strategies to Solidify the Management Foundation



Strengthen Construction Systems



Strengthen the systems to support construction sites by the back office



- ► Streamline and smooth out operations
- ▶ Reduce the burden on on-site operations and increase productivity

Improve construction capabilities by strengthening the systems of partner companies

- Support recruitment activities, including creating websites and hiring foreign workers
- Strengthen safety training at the practical training facilities of Chuo Gakuen

Support in training Improve safety and quality Business succession Solve successor issues Pass on skills Strengthen construction

systems

Assessment of the current status

 Well-established support from the back office, contributing to smoothing out operations for on-site personnel and increasing productivity

Net sales per construction worker increased year on year (non-consolidated)

FY2024: ¥131 million FY2023: ¥118 million

Assessment of the current status

- Providing educational support aimed at enhancing construction capabilities of partner companies and recruitment support to secure human resources
- Providing support in recruitment of foreign nationals under the Specified Skilled Worker program for partner companies (plan to hire two at a group company in FY2025)

Future efforts

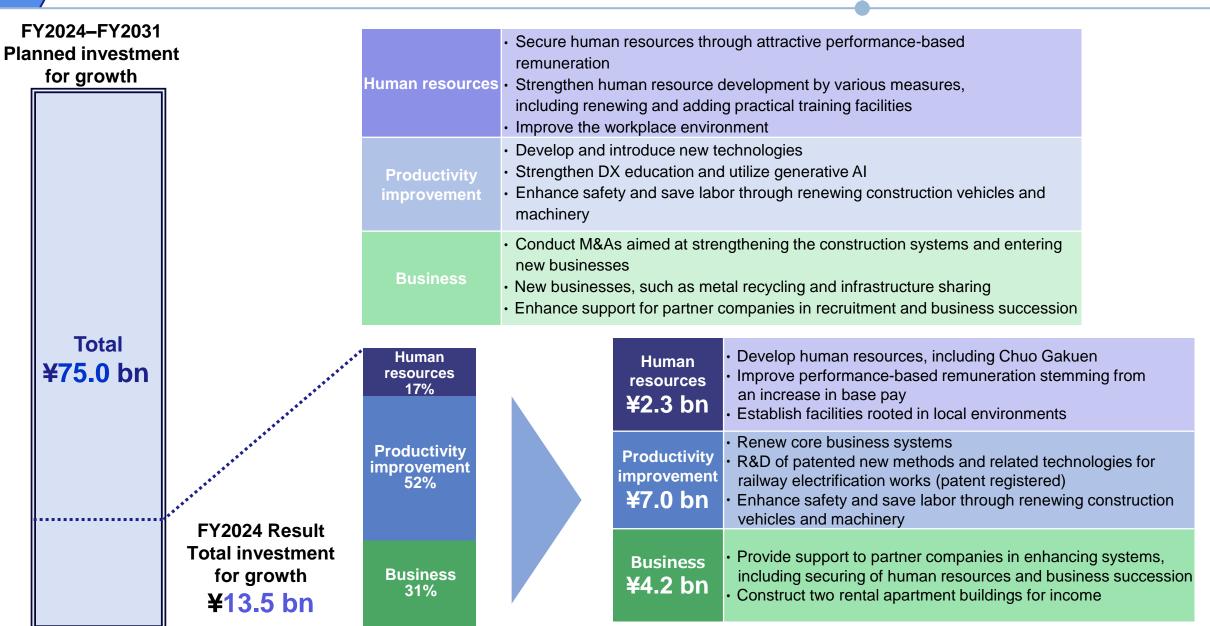
- Expand operations that can be outsourced to the back office
- Expand back-office operations nationwide and implement remote support from the Tokyo area to across the country

Future efforts

- Consider new support services tailored to meet needs of partner companies
- Newly create websites to support recruitment for partner companies (scheduled for first half of FY2025)
- Continue to support hiring foreign workers at partner companies

Investment for Growth

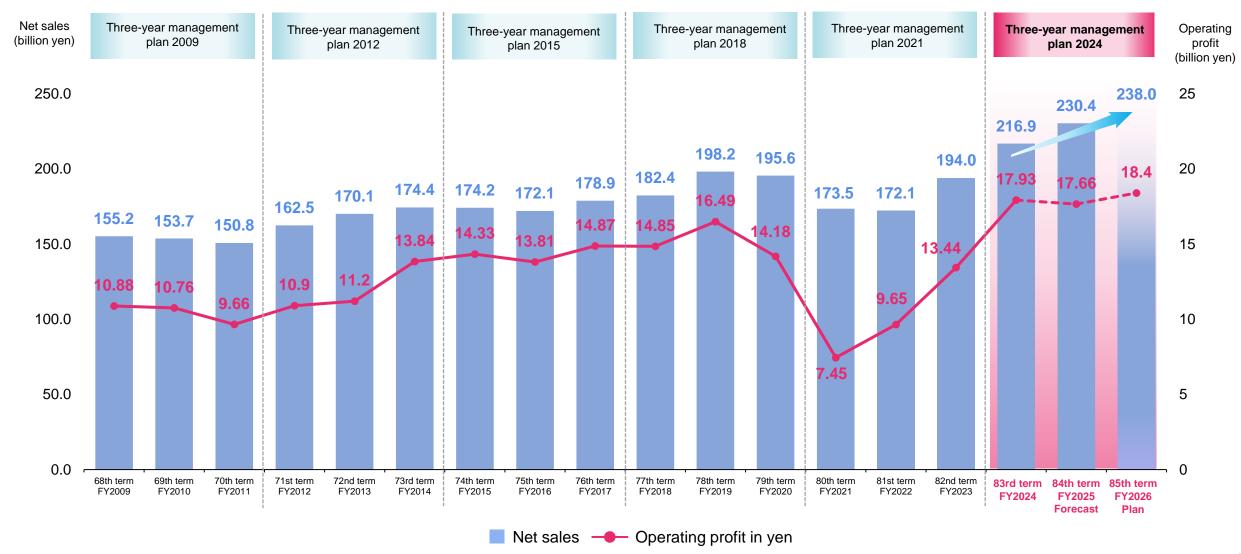




NIPPON DENSETSU Three-year Management Plans



Expand net sales and secure operating profit To grow sustainably



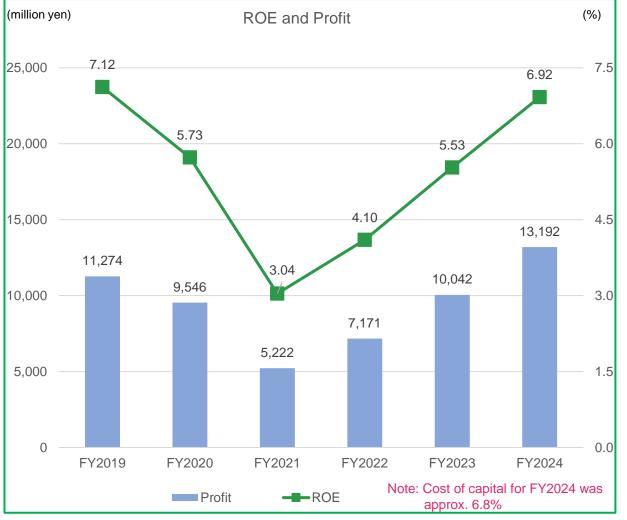


Implementing Management That Is Conscious of Cost of Capital and Stock Price

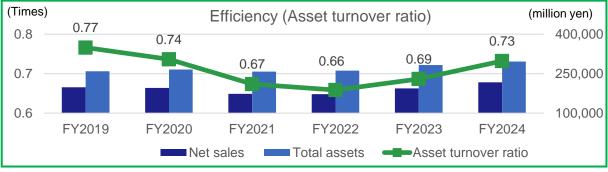


Efforts toward enhancing capital efficiency

■ ROE has exceeded the estimated capital cost, reaching the pre-COVID levels, driven by improvements in profitability and efficiency along with revenue expansion and increased profits.









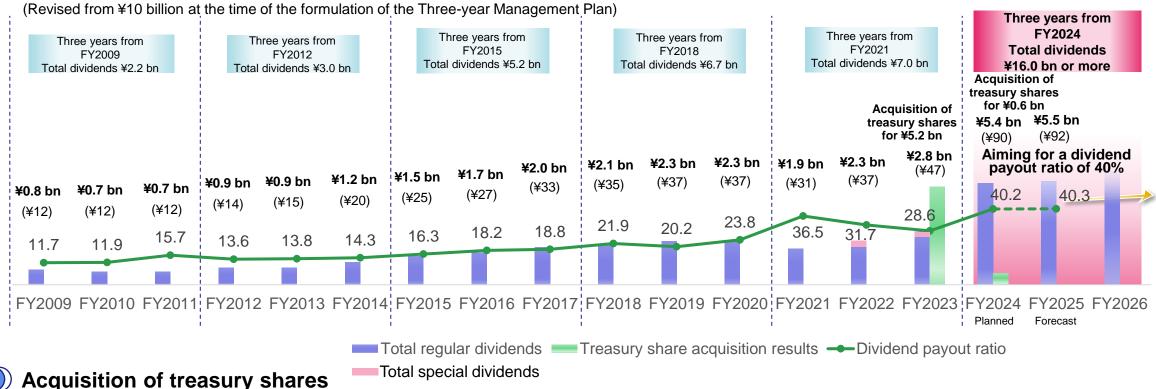
Implementing Management That Is Conscious of Cost of **Capital and Stock Price**



Toward Further Enhancing Capital Efficiency

Dividend policy

- We have introduced a dividend payout ratio as a new metric to clarify our commitment to returning profit (aiming for 40%).
- We expect the total amount of dividends to be ¥16.0 billion or more during the period of the Three-year Management Plan (FY2024-FY2026).



- We have acquired treasury shares with the aim of improving capital efficiency and enhancing return to shareholders. (Announced on February 12, 2025: Upper limit for share acquisition: 600,000 shares (¥1.4 billion), Ratio to total number of shares issued and outstanding (excluding treasury shares): 1.02%)
 - Results of the acquisition as of FY2024: 300,000 shares (approx. ¥0.6 billion)
- We consider and implement additional acquisition of treasury shares.

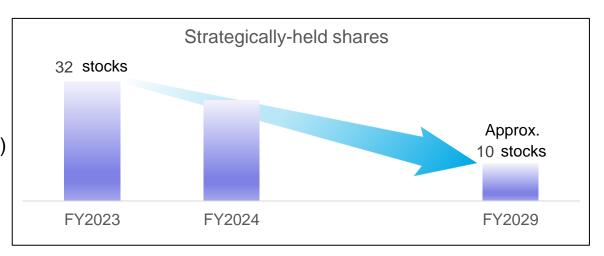
Implementing Management That Is Conscious of Cost of Capital and Stock Price



Toward Further Enhancing Capital Efficiency

Reduce strategically-held shares

- Accelerate reduction of strategically-held shares and strengthen balance sheet streamlining
 - ✓ 70% reduction by FY2029 (compared to FY2023)
 (Initial plan) 50% reduction by FY2031 (compared to FY2023)
- Cash generated from the sale is allocated to growth investments, shareholder returns, and other initiatives.



Toward Further Enhancing Profitability

- Based on the solid revenue base we have established, we will make growth investments in areas of human resources, productivity improvement, and business.
- We balance the proportions of business segments by capturing business opportunities in growth areas.
- We aim to strengthen our corporate structure by increasing the scales of our businesses and diversifying risks.

O Strengthen the revenue base and expand business areas

- Expect to achieve the medium-term management plan ahead of schedule, thanks to abundant construction work in hand due to strong orders and improved profitability
- Increase productivity through support for construction sites by the back office and enhancement of relationships with partner companies and further improve profitability
- Enter the metal recycling business as a new business area, and expand telecommunications business (infrastructure sharing business, optical fiber leasing business)
- Conduct strategic M&As aimed at strengthening the construction systems and entering new businesses

Please note that the forecast figures presented in this document were prepared based on the information available to the Company at the time they were prepared, and actual results may differ from the forecasts in the document due to fluctuation of the levels of various risks and uncertainties and changes in economic conditions, among other factors, in future.



Please direct inquiries to:

Public Relations Department NIPPON DENSETSU KOGYO CO., LTD. 1-2-23 Ikenohata, Taito-ku, Tokyo 110-8706



TEL 03-3822-8825

FAX 03-3822-8960

URL https://www.densetsuko.co.jp/