Progress Overview of FY2023–2025 Medium-term Management Plan (2023 Medium-term Plan)



May 27, 2025 Nippon Light Metal Holdings Company, Ltd.

Impact on the Group from Additional U.S. Import Tariffs

- Current projections are minimal (overseas operations predominantly local production for local consumption)
 - → Impact of the tariffs not factored into our financial forecasts for the fiscal year ending March 31, 2026

 Direct impact: Minimal and negligible (direct exports to the U.S. accounting for about 0.5% of the consolidated net sales Indirect impact: Closely monitoring developments (automobiles, semiconductors, steels)

	Segment	Business Group	Direct impact (scale of direct export sales to the U.S.)	Indirect impact (impact on customers)	China	Japan domestic 78%
•	Aluminum ingot	Chemicals business group	Minimal (carbon products)	Closely monitoring (steels, automobiles)	0 ,0	t sales portion
	and chemicals	Metal business group	No impact observed	Closely monitoring (automobiles)	· ·	region
•	Aluminum sheet and extrusions	Sheet & Extrusion business group	Minimal (extrusions)	Closely monitoring (semiconductors, automobiles	3)	
		Transport Equipment business group	No impact observed	No impact observed	Others	Automotive-related 31%
•	Fabricated products and	Automotive Parts business group	No impact observed	Closely monitoring (automobiles)		oportion
	others	Engineering business group	No impact observed	Closely monitoring (semiconductors)	Public works, landscape, construction Food, household	market
		Infrastructure business group	No impact observed	No impact observed	products	Electrical, electronic, information and communication
	Aluminum foil, powder, and paste	Aluminum Foil business group	Minimal (powder and paste)	Closely monitoring (automobiles)		11% Semiconductor-related

Sediment Control Measures for Amehata Dam: Short-term and Mid-term Plans Completed

- Completed as planned with cooperation from the Ministry of Land, Infrastructure, Transport and Tourism,
 Yamanashi Prefecture, Hayakawa Town, and other related parties
 - → Transitioning to the long-term plan and water storage and power generation will resume in FY2025.

Step 1: Short-term plan Completed

Step 2: Mid-term plan Completed

FY2025 onwards Step 3: Long-term plan

Master plan

Formulated in April 2020

Resolution of flooding and mudslide damage

FY2020-FY2021

 3 million m³ of sediment moved and removed from dam lake

(Extraordinary loss of 11.0 billion yen in FY2019)

Securing capacity in case of the largest-ever inflow of sediment

FY2022-FY2024

- 3 to 4 million m³ of sediment moved and removed from dam lake
 - → Equivalent to 5 Tokyo Domes over 5 years

(Extraordinary loss of 16.2 billion yen in FY2020 + 1.8 billion yen in FY2023)

Riverbeds in short-term plan

Riverbeds in

At the start of measures Honmura area

mid-term plan

Temporary

embankment

Honmura area

For details, please visit our website: https://www.nikkeikinholdings.co.jp/news/news/common/pdf/ p2025022503hd.pdf (in Japanese)

Maintaining safe conditions

 Continue to implement and operate sediment control measures
 (Riverbeds under mid-term plan to maintain)

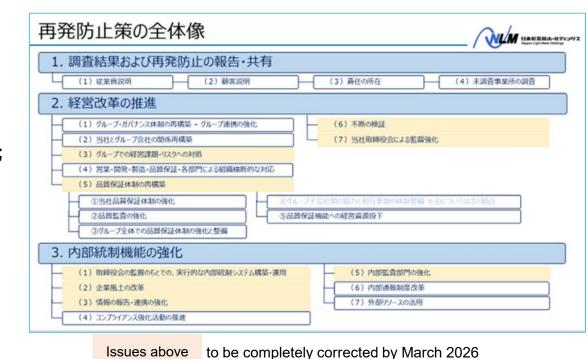


Progress on Quality Measures to Prevent Recurrence in the Group

- Progress on track: Completed corrective actions for 111 out of 130 cases to prevent recurrence; to be completed by the end of March 2026
- Completed corrective actions for 214 cases of inappropriate behavior; and confirmed the safety by customers
- Continued to reform corporate culture (dialogue results):
 Site manager meetings attended by a total of 6,640 employees,
 149 workplace tours held with 2,762 employees

Equivalent to about 30% of all employees (domestic)

- Conducted investigations of the sites yet to be investigated within Aluminum Foil Business Group
 - * Due to the decision made to discontinue the aluminum foil business integration, the investigation results are scheduled to be reported by the end of FY2025.



Information about progress on the recurrence prevention measures is available on our website:

https://www.nikkeikinholdings.co.jp/company/quality-control.html (in Japanese)

Table of Contents

- 1. Progress Review of 23 Medium-term Plan
- 2. Toward Management Reforms, Higher Capital Efficiency, and the Next MTP
- 3. Shareholder Returns

Toward management that leads to higher corporate value

1. Progress Review of 23 Medium-term Plan Basic policies and measures

■ Launched structural reforms to enhance corporate value under the business group structure

Basic policy	Measure /Objective (background)	FY2022 FY2023 FY2024 FY2025	Fiscal 2023 Progress	Fiscal 2024 Achievements Fiscal 2025 Plan
	Structural measures to raise Group's corporate value	Consolidation of auto parts business new company	Business consolidation completed, transferred to Nikkeikin Aluminum for Mobility	Business groups and functional organizations transferred to new structure Toward higher capital efficiency based on ROIC for each business group
1. Initiatives for new	Optimal allocation of resources and structural reforms to create more Group synergies	Cut CO ₂ , set KPI, Group decarbonization strategy; formation of integrated strategy	· ·	Inder Metal Business Group in business Growth Strategy Office launched
Team Nippon	Carbon neutral (risk side) Bring greenhouse gases down to net zero by FY2050, down 30% in FY2030 (compared to FY2013) Promote management reforms and reinforce internal control	support for Integration of the procurement, production and sale of aluminum ingot		Decarbonization strategy and roadmap released Start to construct circular supply chain
Light Metal		Special investigation committee, internal investigation, Measures to prevent recurrence (rebuilding governance system,	Business Transformation Office launched, continued to take measures to prevent reoccurrence	Pursuit of Management Reforms formulated and new structure implemented Consideration and progressive implementation of growth strategy and resource allocation toward next MTP
Wictai		reinforcing internal audits, reforming corporate culture)		Reinforcement of Board of Directors' supervisory function
-	Acquisition of growth areas Overseas strategy Carbon neutral (Opportunity side)	Lighter weight, thermal countermeasures, method-by-method cross-organizational approach		n Aluminum for Mobility positioned under Business Group in business group structure
2. Provide products and		Auto parts Two poles consisting of Japan and China US: Auto underbody parts (trilateral system)		Metal Georgia started operation Full-scale operation
businesses that	 Autos: Rapid growth of EVs Expansion of overseas 	US: Increased production for secondary alloys for auto body structural materials	Continued to increase production capacity	
contribute to the creation of	markets • Semiconductors: return to production in Japan • High customer need to reduce CO2 (Scope 3)	India: two bases for secondary alloys (minority) India: Third base (majority)		New Nikkei CMR factory started operation → Full-scale operation
social value		Thermal insulation panels, reinforce engineering Increased production for semiconductor clean rooms		Panel System's Shimonoseki second started operation → Full-scale operation

Nippon Light Metal Holdings Co., Ltd.

Financial forecasts for the fiscal year ending March 31, 2026

■ During the MTP period (FY23-FY25), we achieved three consecutive fiscal years of sales and profit growth but fell short of the 23 MTP profit target.

(Billions of yen)

	Fiscal 2023 Results	Fiscal 2024 Forecasts	Fiscal 2024 Results	Fiscal 2025 Forecasts	Fiscal 2025 23 MTP target
Net sales	523.7	560.0	550.2	590.0	530.0
Operating profit	18.2	21.0	21.7	23.0	30.0
Ordinary profit	19.0	20.0	19.8	21.0	30.0
Profit attributable to owners of parent	9.9(*2)	13.0	12.4	15.0	20.0
ROIC (*1)	4.9%	5.1%	5.1%	5.5%	ROCE 10.3%

^{*1} These figures, which were previously presented using return on capital employed (ROCE), are restated using return on invested capital (ROIC).

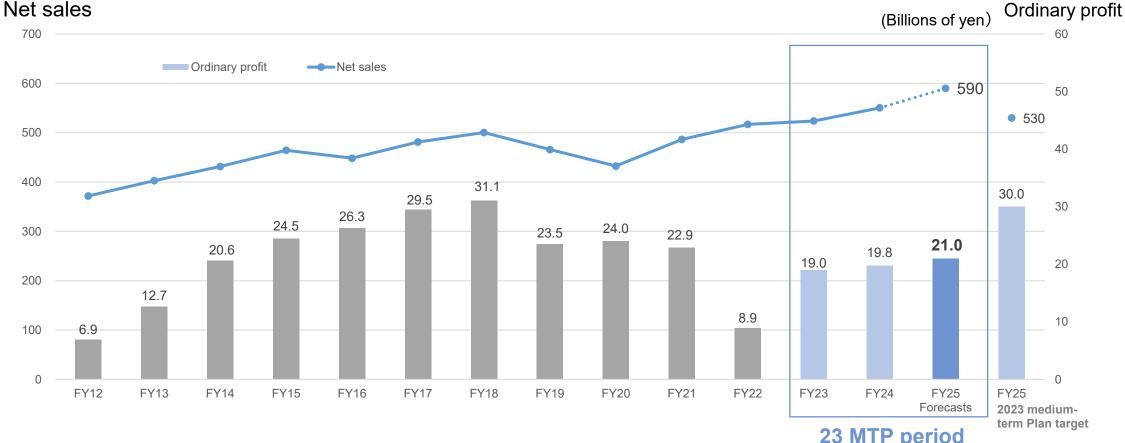
^{*2} Changes in accounting standards were applied retrospectively to the current net profit and retained earnings for the 2023 fiscal year, amounting to 0.9 billion yen. As a result, the current net profit for fiscal 2023 was revised from 9 billion yen.

Environment surrounding the Company

 Consistently achieved the 23 MTP profit target range of 30 billion yen and built up a highly resilient revenue base and system to withstand external changes

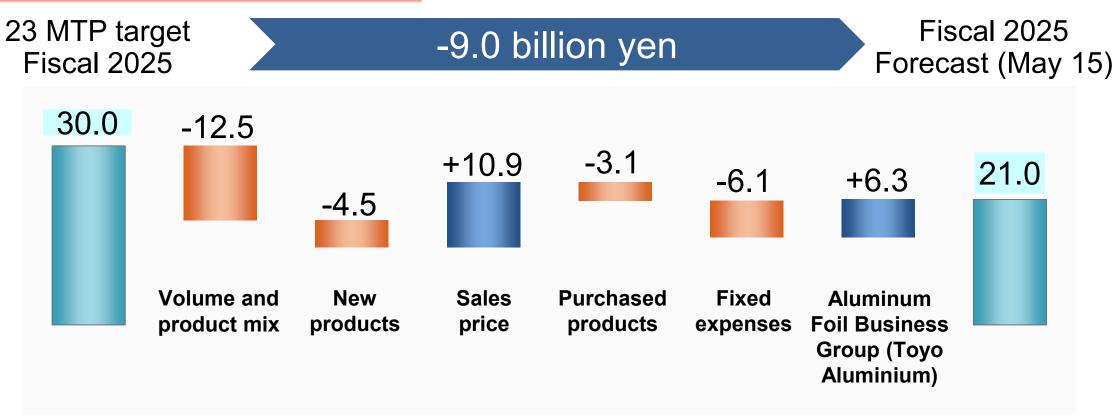
Significant fluctuations in the social environment, demand, and market conditions, due to the COVID-19 pandemic, automotive and semiconductor sectors, and raw material and fuel prices

This impacted the demand for auto parts and semiconductor and truck body-related products.



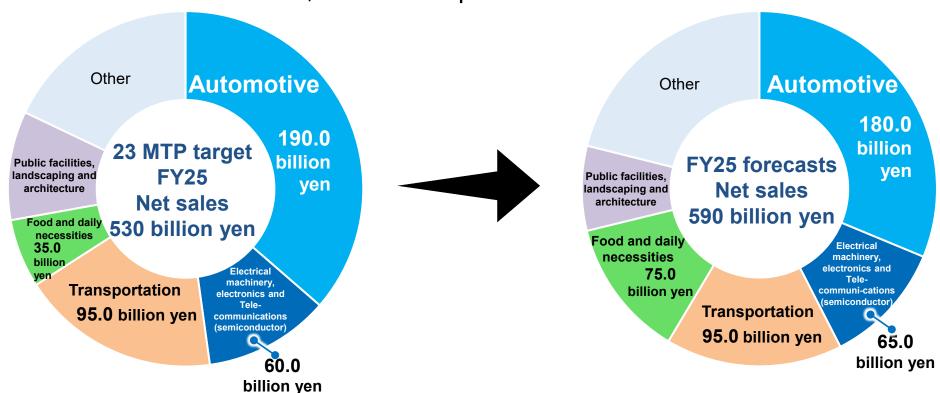
1. Progress Review of 23 Medium-term Plan Financial forecasts for the fiscal year ending March 2026: Comparison with financial target profit in 23 MTP

- Automobile- and semiconductor-related: Slowdown in sales growth even with expected expansion in EV and semiconductor demand
 - **Truck bodies**: Recovery in chassis supply, offset by the impact of persistently high aluminum ingot and material prices, as well as increased fixed expenses
- Sales price revisions and corrections: Effective across all business groups to restore profits



Growth areas: Business and products

- Automobile-related: Slowdown in EV growth; impact of sluggish sales among Japanese automakers in China
 - → Lower-than-planned growth and expansion in sales of heat dissipation materials, automotive parts and other businesses



Growth areas: Business and products

- Automobile-related: Strong performance in sheet materials for auto battery cases, but slowdown in growth of other products and businesses
- Semiconductor-related: Signs of recovery in thick sheets for semiconductor manufacturing equipment, but slow growth in thermal insulation panels

Market	Segment	Business	Growth businesses and products	Scale of net sales	Net Sales growth (Billions of yen) vs. FY22	
domain	3	group		FY22	FY25 forecasts 25/5	MTP target for FY25 23/5
		Chemicals business group	 Fire-resistant heat-dissipating filler (for xEV, etc.) 	1.5	+0.2	+1.0
	Aluminum ingot and	Metal business group	 US: secondary alloys for auto body structural materials 	6.0	+1.0	+2.0
Automotive	chemicals		 Overseas: Secondary alloys (including India: New company, third base for secondary alloys) 	50.0	+13.0	+15.0
	Aluminum sheet and extrusions	Sheet & Extrusion business group	 Automotive and electrical materials (including those for auto battery cases) 	8.0	+6.0	+3.0
	Fabricated products and others	Automotive Parts business group	 Consolidation of automotive parts business 	30.0	+2.0	+16.0
Electrical machinery,	Aluminum ingot and chemicals	Chemicals business group	 Low-soda aluminum for semiconductor manufacturing equipment 	1.5	+0.5	+1.5
electronics and Telecommuni- cations	Aluminum sheet and extrusions	Sheet & Extrusion business group	 Thick sheets and general materials (including those for semiconductor manufacturing equipment) 	14.0	+4.0	+5.0
(semiconductor -related)	Fabricated products and others	Engineering business group	 Japan: Thermal insulation panels for clean rooms 	12.0	+1.0	+4.0

Enhancement of resilience to changing external environment

 Our efforts include: sales price revisions to address fluctuations in raw material and fuel prices, and soaring logistics and labor costs; introduction of a fuel surcharge; correction of sales prices and replacement of unprofitable products across all business groups; and establishment of a system to secure appropriate margins

Segment	Business groups and business divisions	Item subject to price revision	Start time		Revision details
Aluminum	Chemicals		June 2024	_	10% or more over current prices
ingot and chemicals	business group NLM Chemicals	Aluminum hydroxide, alumina	January 2025	_	Increase of 20 yen/kg or more for aluminum hydroxide, 30 yen/kg or more for alumina
	Sheet & Extrusion		January 2023	_	Introduction of raw material and fuel surcharge
Aluminum	business group Nippon Light Metal, sheets	 All aluminum sheet products 	February 2024	_	About 20% increase in processing fees (roll margin price)
sheet and extrusions			June 2025	_	Increase of 20% or more in processing fees (roll margin price)
	Sheet & Extrusion business group Nikkeikin Aluminium Core Technology	All aluminum extrusion products	February 2025	_	Increase of 20% or more in processing fees (roll margin price)
Fabricated	Transport Equipment business group Nippon Fruehauf	 All products including van bodies and trailers 	March 2023	_	10–15% increase over current prices
products and others		 All products including van bodies and trailers, and all other parts and component 	May 2024 (parts and components in August)	_	Products: 20% increase Parts and components: 15–30% increase
Aluminum foil powder	Aluminum Foil	 Resin and paper raw materials for household use 	July 2023	_	20% or more
foil, powder, and paste	business group Toyo Aluminium	 Aluminum foil and fabricated products, all types of powder and paste products 	April 2025	_	Increase in labor costs + specific increase for each item

│ Ù¼M Nippon Light Metal Holdings Co., Ltd.

1. Progress Review of 23 Medium-term Plan Cancellation of Toyo Aluminum's share transfer: Enhancing business value as Aluminum Foil Business Group of the Company

- Decision made after comprehensive evaluation of changed business environment (EV growth, etc.) since basic agreement in August 2022
- Enhancing business value of Aluminum Foil Business Group as wholly owned subsidiary of Company
 - → Incorporating growth strategies into sales for medical product packaging and head dissipation applications



Table of Contents

- 1. Progress Review of 23 Medium-term Plan
- 2. Toward Management Reforms, Higher Capital Efficiency, and the Next MTP
- 3. Shareholder Returns

Toward management that leads to higher corporate value

2. Toward Management Reforms, Higher Capital Efficiency, and the Next MTP Pursuing management reforms: Targeted direction and progress

- FY24: Focused on implementing various measures to reinforce the Board of Directors and identifying issues and situations for each business group
- FY25: Formulate and initiate business group-specific measures for growth strategies and resource allocation under business group structure
- **Transitioning to next Medium-term Plan** (FY26-FY28)

Targeted direction of management reforms

Large-scale business groups

- Bold growth strategies
- Human resource allocation aligned with business growth potential
- Prioritize promising businesses, implement large investments and M&A for long-term growth

Powerful functional organizations

- Act ahead of industry trends (GX, carbon neutrality, etc.) and strongly promote updates to regulatory changes
- Maintain 'necessary yet sufficient' indirect departments with independence
- Build and promote cross-business group collaboration and human resource structure

FY24 achievements

- Reinforcement of Board of Directors' supervisory function
- Reduced number of Directors and increased Outside Director ratio
- Introduced performance-linked stock compensation plan
- Developed, published, and operated CEO succession plan
- Grouping of businesses and functional organizations
- Grouped into 8 business groups and 8 functional organizations
- Extended freedom of execution, with clear responsibilities
- Visualized capital efficiency per business group; understood actual status of entities

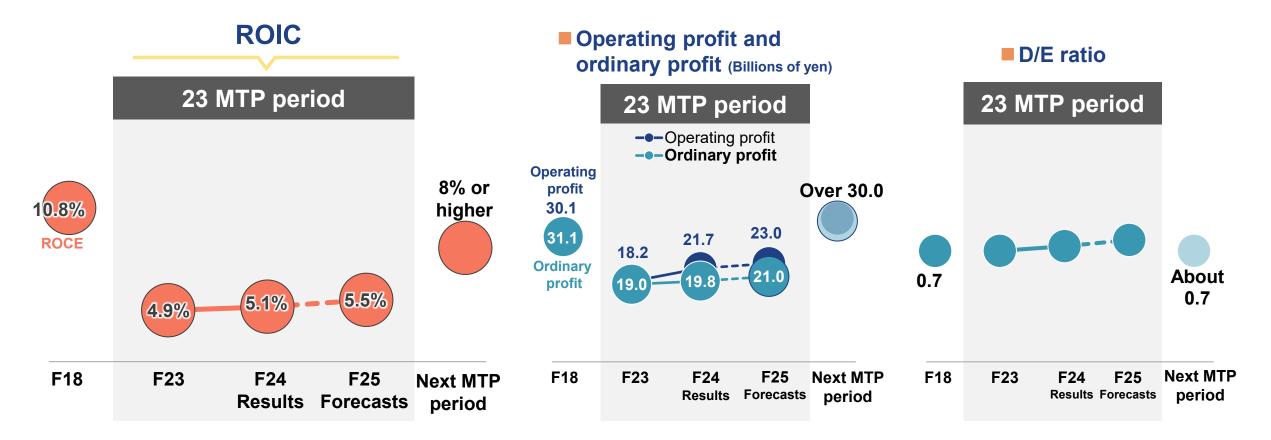
FY25 progress targets

- **Progressively implement growth** strategies and resource allocation measures under business group structure (entity review, consolidation of corporate functions)
- Present our capital efficiency **direction** (company-wide and per business group)
- **Consider strengthening shareholder** returns

Nippon Light Metal Holdings Co., Ltd.

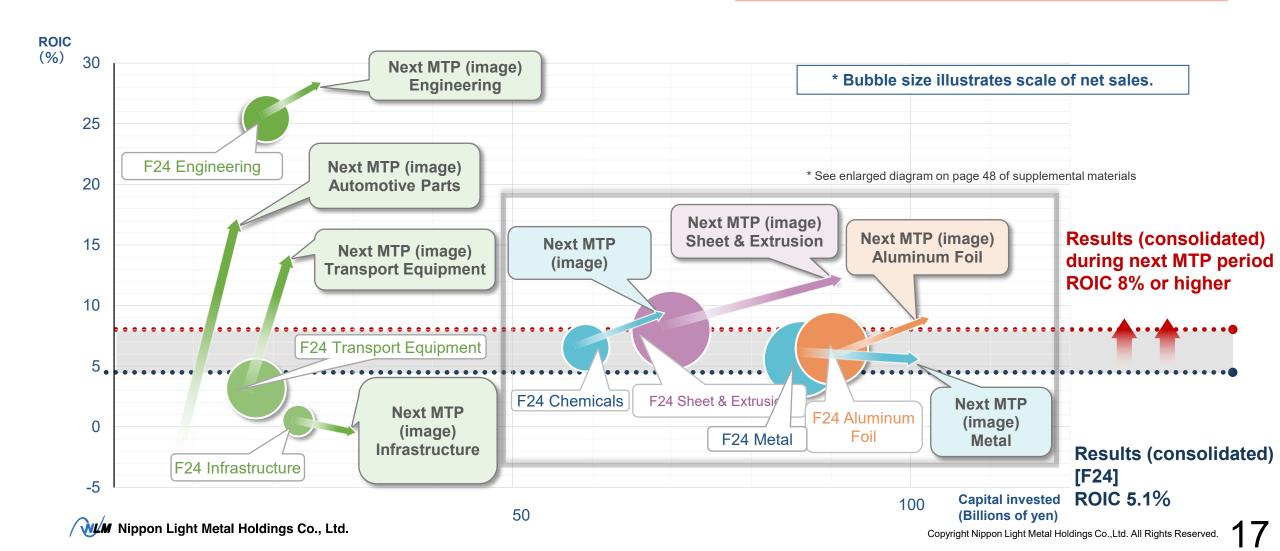
2. Toward Management Reforms, Higher Capital Efficiency, and the Next MTP Targeted direction of financial indicators (KPIs)

■ Aim to achieve ordinary profit of over 30 billion yen and ROIC of 8% or higher during the next MTP period (FY26-FY28)



2. Toward Management Reforms, Higher Capital Efficiency, and the Next MTP Enhancement of capital efficiency

- ROIC by business group
 - Considering growth strategies and resource allocation measures to enhance Group's profitability and capital efficiency



2. Toward Management Reforms, Higher Capital Efficiency, and the Next MTP

Growth strategy and resource allocation under business group structure: Status of major considerations

- Review products, businesses, domains, and entities (functions and bases) without setting boundary
 - Transitioning to Offensive Structure

Excerpt from strategic and action items for next MTP

O: Under consideration / potential elements
Today's topics

Segment	Business group	Shift low-profit → high-profit products	Business domain	Alliance and investment	Product branding	Overseas	Functional integration	Base optimization
Aluminum	Chemicals business group	0	0	0	0			
 ingot and chemicals	Metal business group	0	Circular supply chain	0	0	India: Third base for secondary alloy ingo	()	0
Aluminum sheet and extrusions	Sheet & Extrusion business group	0	0	0	0	0	0	0
	Transport Equipment business group	0	0			0	0	0
Fabricated products and	Automotive Parts business group	0	0		0	0		0
others	Engineering business group	0	0		0	0	0	0
 	Infrastructure business group						0	0
Aluminum foil, powder, and paste	Aluminum Foil business group	0	0	0		India: Foil for medical product packaging		0

2. Toward Management Reforms, Higher Capital Efficiency, and the Next MTP Offensive Structure for the next Medium-term Plan

Oversea business

Expansion in India 10% of overseas sales (FY24 results) → Aiming for 20% (next MTP)

Aluminum Foil Business Group

Strategic product

Processed foil for medical product packaging

Expand from domestic India to overseas markets [Svam Toyal Packaging Industries Pvt. Ltd.

(51% stake acquired in 2021)]





Metal Business Group

Expansion

Establishment of a joint venture as our third base for secondary alloy ingot

- Third base for secondary alloy ingot (majority stake)
- Completion in FY24, full-scale operation from FY25 [Nikkei CMR Aluminium India Pvt. Ltd.]



Adapted to diverse demand, including automotive-related industries

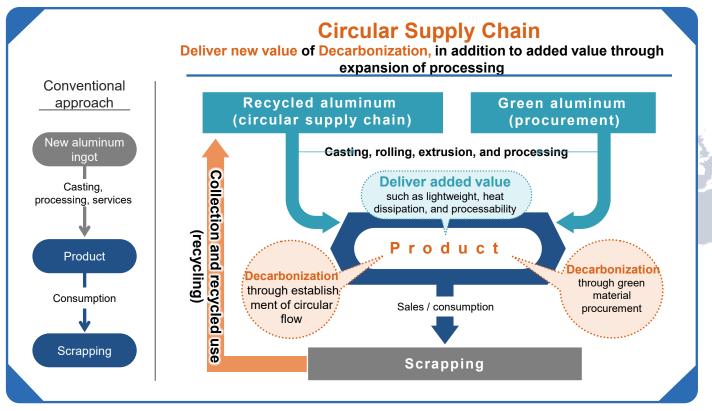
2. Toward Management Reforms, Higher Capital Efficiency, and the Next MTP Offensive Structure for the next Medium-term Plan

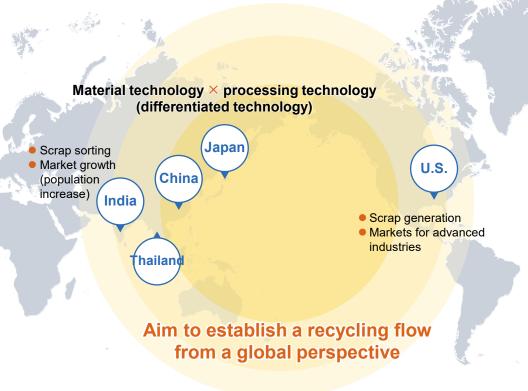
Business domain

Construction of a circular supply chain

- Aim to reconstruct our existing supply chain into a circular model that is premised on recycling, delivering new value of decarbonization
 - > Requiring a global-oriented strategy that leverages overseas business channels and regional characteristics

(details to be explained at the next IR briefing in November 2025)

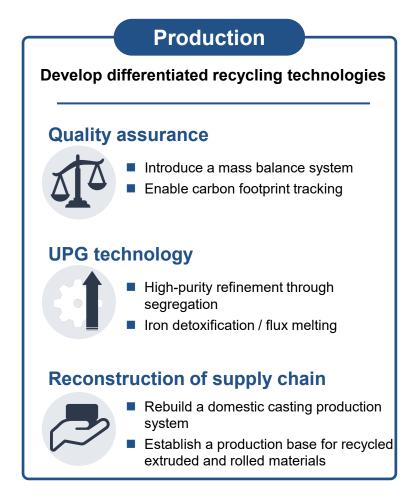




2. Toward Management Reforms, Higher Capital Efficiency, and the Next MTP Toward the construction of a circular supply chain

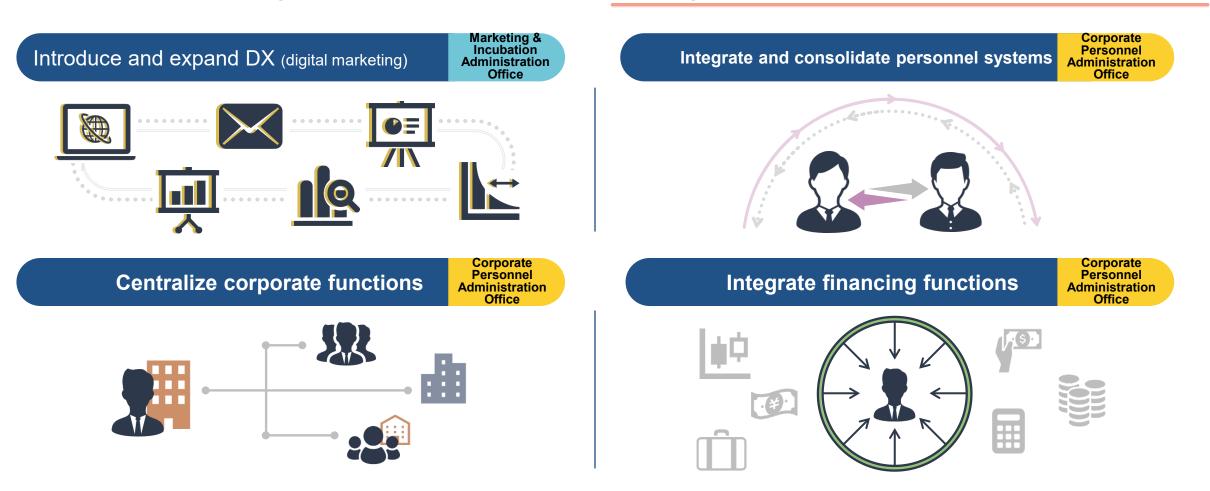
We are currently developing sales strategies with decarbonization as added value to encourage customers to purchase our products, alongside procurement and production action plans.

Procurement Strengthen green material procurement Green aluminum Increase procurement opportunities for green aluminum Work with overseas smelters **Recycled materials** Secure manufacturing bases for recycled materials Consider bases for scrap procurement Scrapping Work with scrap processors and other external partners Establish a recycling base



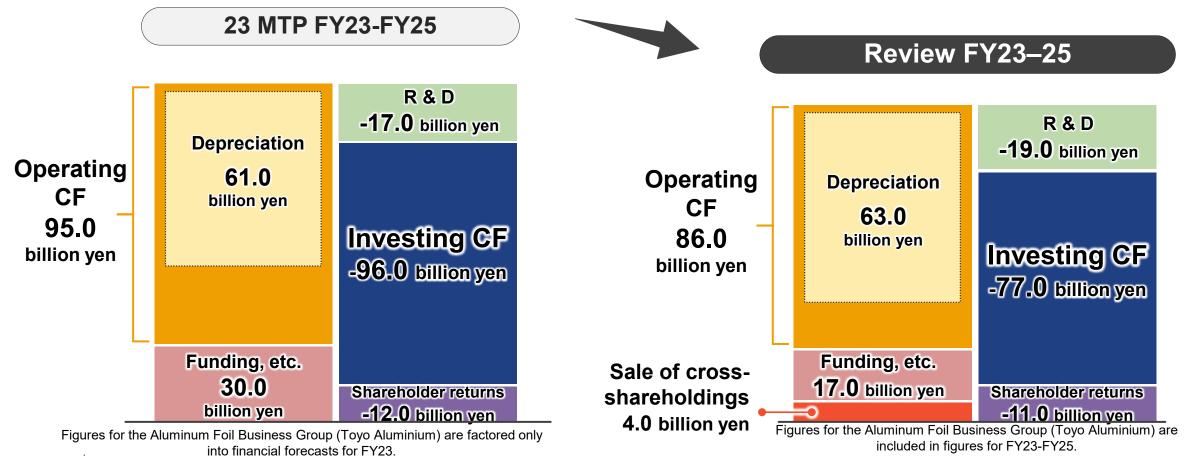


- 2. Toward Management Reforms, Higher Capital Efficiency, and the Next MTP Measures and resource allocation by functional organizations: Major considerations
 - Consolidate and integrate functions and foundations, enabling flexible allocation of human resources and assets



2. Toward Management Reforms, Higher Capital Efficiency, and the Next MTP Cash allocation

- Our aggressive approach to growth investments remains unchanged, but we have revised the investment timelines and other aspects in response to demand conditions in automotive and semiconductor businesses.
- We will proceed with the sale of cross-shareholdings, etc. as needed to increase capital efficiency.



2. Toward Management Reforms, Higher Capital Efficiency, and the Next MTP Reduction of cross-shareholdings

■ For each individual stock, we carefully examine the purpose of holding, benefits vs. risks, and whether returns justify capital costs, then determine appropriateness of continued holdings before reducing it.

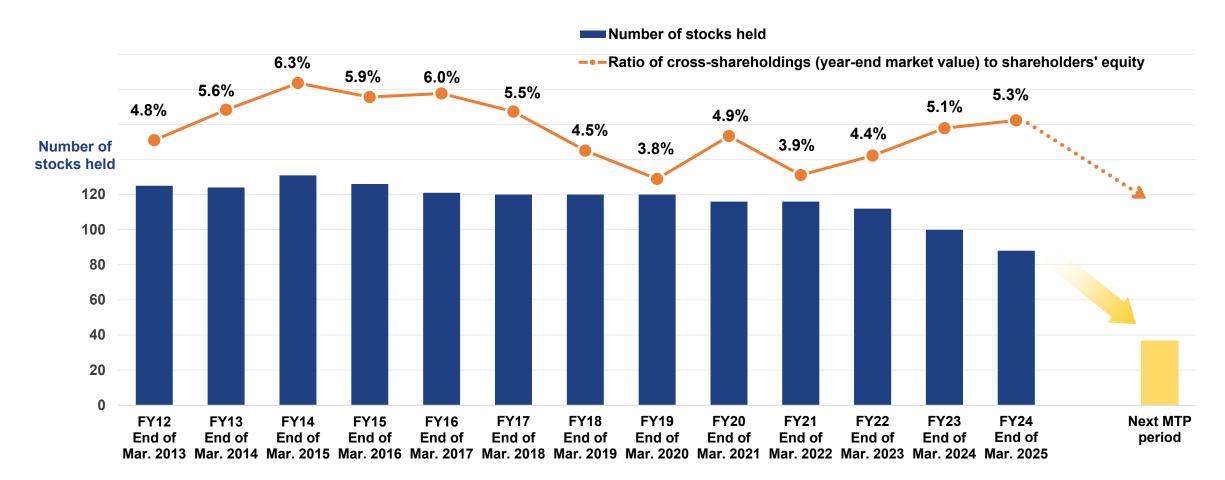


Table of Contents

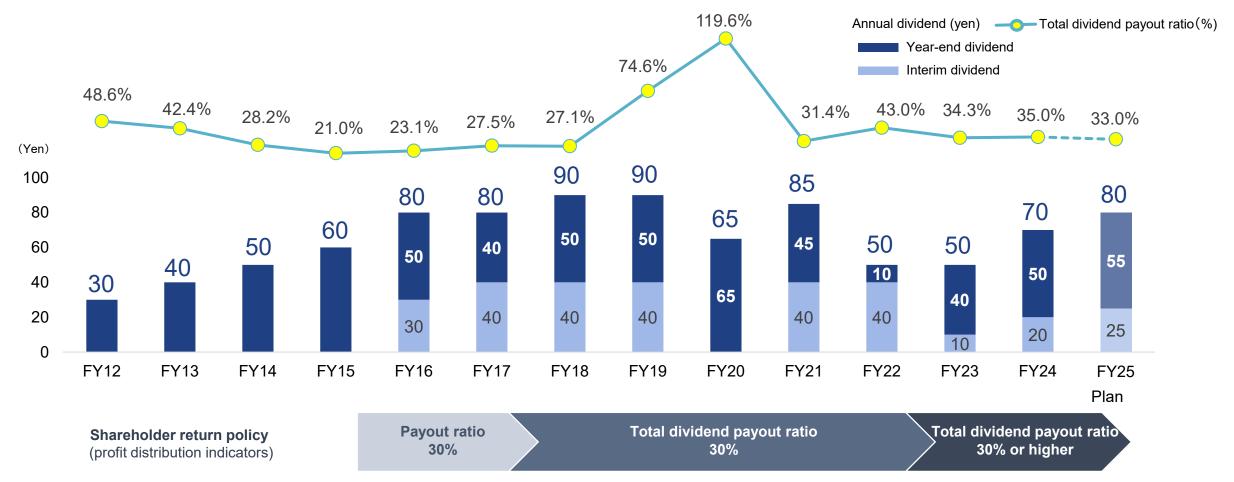
- 1. Progress Review of 23 Medium-term Plan
- 2. Toward Management Reforms, Higher Capital Efficiency, and the Next MTP
- 3. Shareholder Returns

Toward management that leads to higher corporate value

3. Shareholder Returns

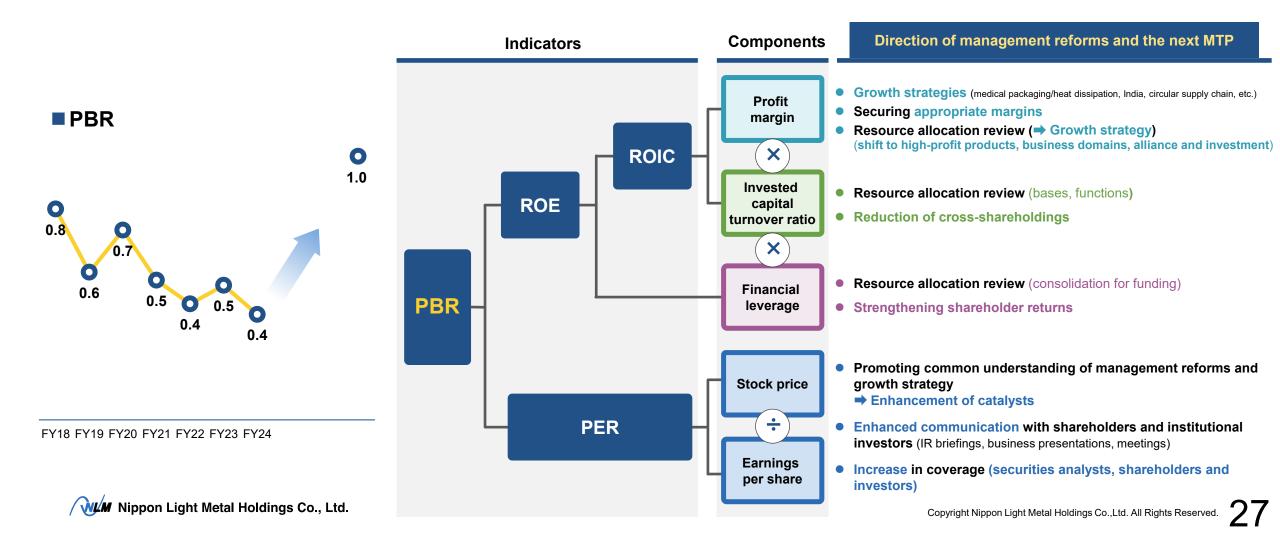
Shareholder returns for the fiscal year ending March 31, 2026

- **Dividend per share increased to 80 yen** (interim: 25 yen, year-end: 55 yen)
- Continue to consider strengthening shareholder returns under the next Medium-term Plan



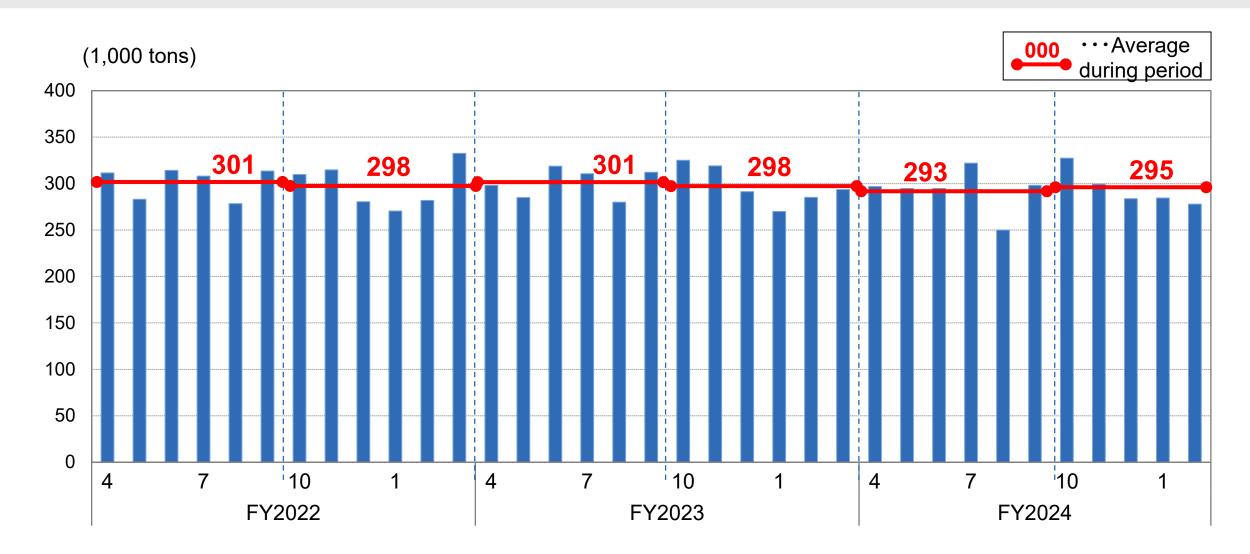
Toward Management that Leads to Higher Corporate Value

- Establish the path to promote management reforms in FY25 and implement them in earnest under the next MTP (FY26-FY28)
- → Setting the Company on a growth trajectory; increasing performance, capital efficiency and corporate value; and aiming for PBR ≥ 1.0





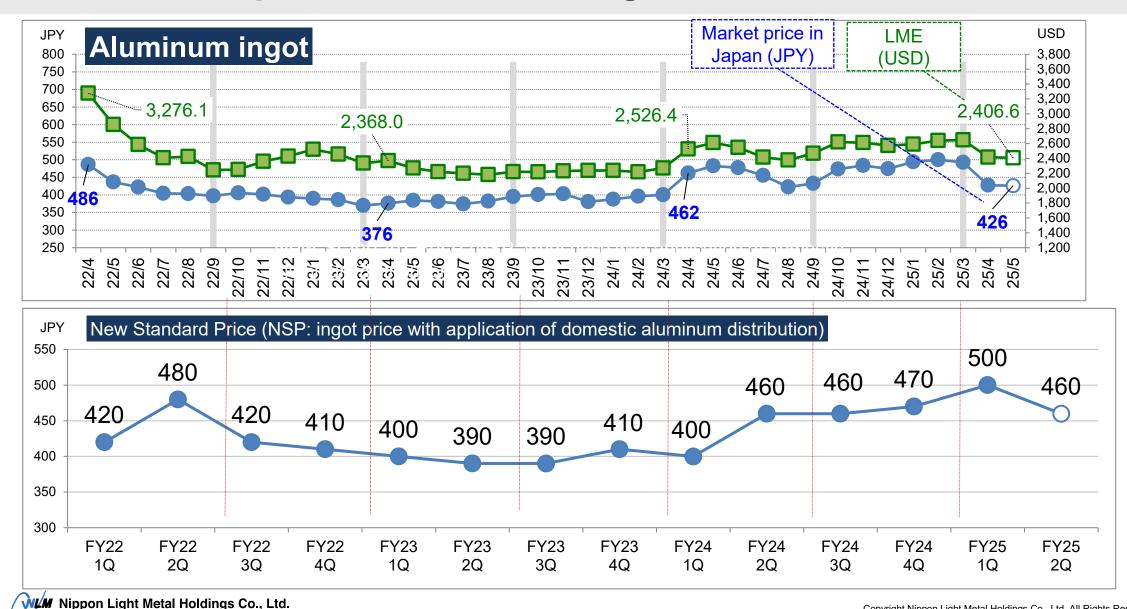
Trends in overall demand for aluminum products in Japan



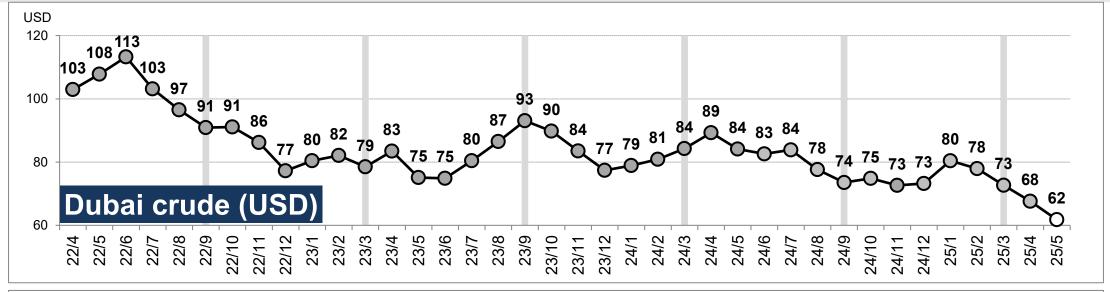
Elements and sensitivity

	Fiscal 2023 Results	Fiscal 2024 Results	Fiscal 2025 Forecasts	Sensitivity to ordinary profit
Aluminum ingot (yen/kg)	389	471	470	Assuming a 10 yen/kg increase -0.4 billion yen/year
Exchange rates (yen/USD)	145	153	150	Assuming 10 yen appreciation ±0 Operating profit: +0.7 million yen/year Non-operating income/loss: -0.7 million yen/year
Dubai crude (USD/BBL)	82	79	80	Assuming a USD10/BBL increase -0.8 billion yen/year

Trends in the price of aluminum ingot



Trends in crude oil prices and exchange rates





Financial results for the fiscal year ended March 31, 2025

- compared with previous fiscal year

(Billions of yen)

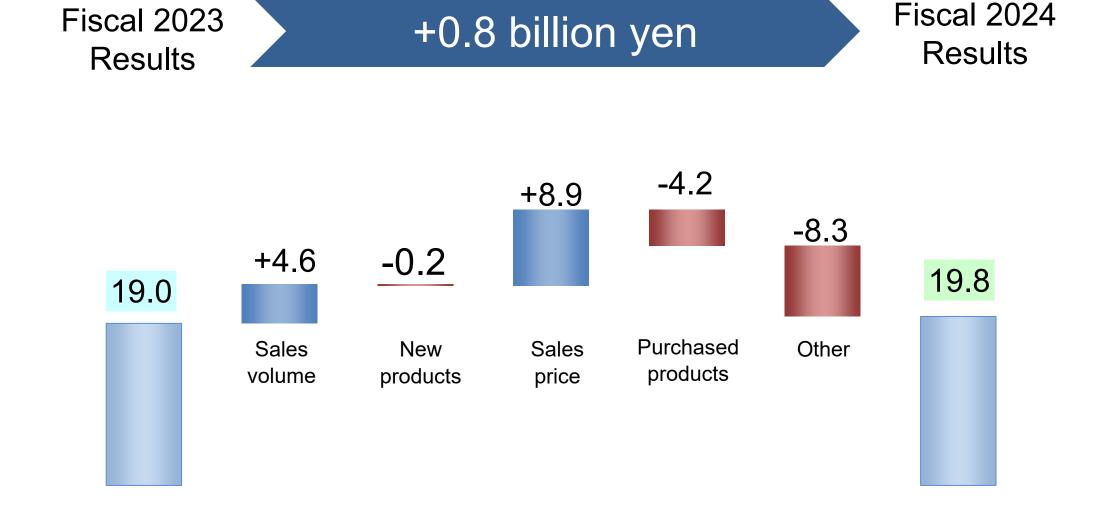
	Fiscal 2023 Results	Fiscal 2024 Results	Change
Net sales	523.7	550.2	+26.5 (+5.1%)
Operating profit	18.2	21.7	+3.5 (+19.5%)
Ordinary profit	19.0	19.8	+0.8 (+4.0%)
Profit attributable to owners of parent	9.9 ^(*2)	12.4	+2.5 (+24.5%)
ROIC (*1)	4.9%	5.1%	+0.2%
Dividends per share	50 yen	70 yen	+20

^{*2} Changes in accounting standards were applied retrospectively to the current net profit and retained earnings for the 2023 fiscal year, amounting to 0.9 billion yen. As a result, the current net profit for fiscal 2023 was revised from 9 billion yen.

^{*1} From this financial results announcement, these figures, which were previously presented using return on capital employed (ROCE), are restated using return on invested capital (ROIC).

Financial results for the fiscal year ended March 31, 2025

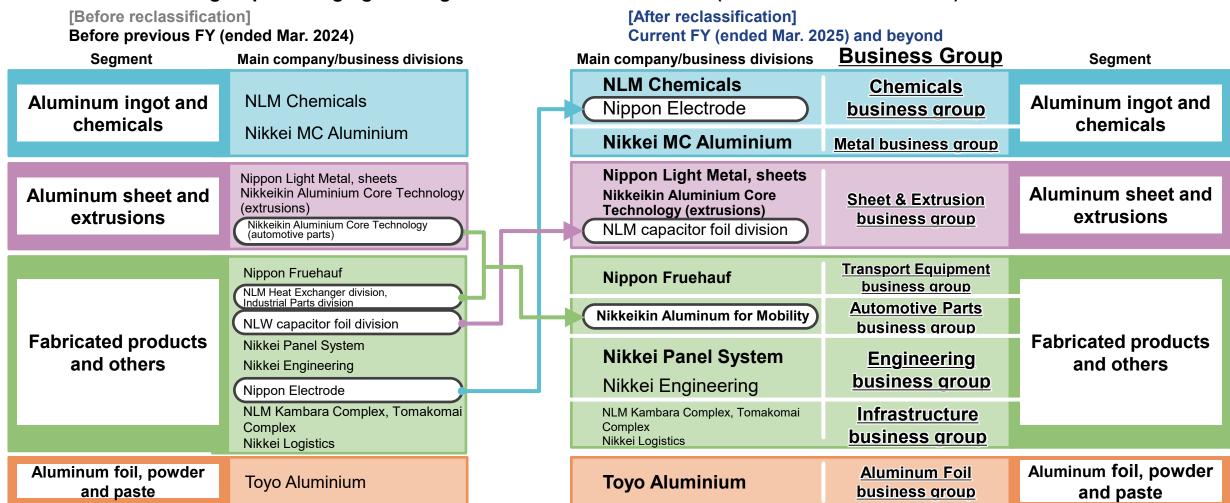
Factors behind changes in ordinary profit - compared with previous fiscal year



Reportable segments: Reorganization of the business group structure (before/after)

Integration of Automotive Parts business (Oct. 2023), business grouping in pursuit of management reforms (effective June 2024)

- Some business groups belonging to a segment have been reclassified (effective from 1Q FY2024).



Financial results for the fiscal year ended March 31, 2025 Segment information – compared with previous fiscal year

	Net sales			Operating profit			
	Fiscal 2023 Results	Fiscal 2024 Results	Change	Fiscal 2023 Results	Fiscal 2024 Results	Change	
Aluminum ingot and chemicals	155.8	165.5	+9.7 (+6.2%)	11.8	11.5	-0.3 (-2.4%)	
Aluminum sheet and extrusions	94.8	103.6	+8.8 (+9.3%)	2.3	5.5	+3.2 (+141.4%)	
Fabricated products and others	167.8	172.2	+4.4 (+2.7%)	2.6	3.2	+0.6 (+20.6%)	
Aluminum foil, powder, and paste	105.3	108.9	+3.6 (+3.4%)	5.7	5.5	-0.2 (-3.1%)	
Management, shared	_	_	_	-4.2	-4.0	+0.2	
Total	523.7	550.2	+26.5 (+5.1%)	18.2	21.7	+3.5 (+19.5%)	

Financial results of key companies

	Fiscal 2023 Results			Fiscal 2024 Results		
	Net sales	Operating profit	Ordinary profit	Net sales	Operating profit	Ordinary profit
Nippon Light Metal (Non-consolidated)*	141.5	3.2	6.7	150.8	6.8	10.0
Toyo Aluminium (Consolidated)	105.6	5.5	6.1	109.2	5.5	5.0
Nikkei MC Aluminum (Consolidated)	99.9	2.4	3.0	103.8	1.5	1.9
Nippon Fruehauf (Consolidated)	67.5	-1.0	-1.1	72.4	0.5	0.4
Nikkeikin Aluminium Core Technology (Consolidated)*	42.3	0	0.1	34.4	1.9	1.7
Nikkei Panel System (Consolidated)	32.9	4.7	4.8	32.2	4.1	4.2
Nikkeikin Aluminum for Mobility Company*	16.1	-0.7	-0.8	30.1	-2.5	-2.9

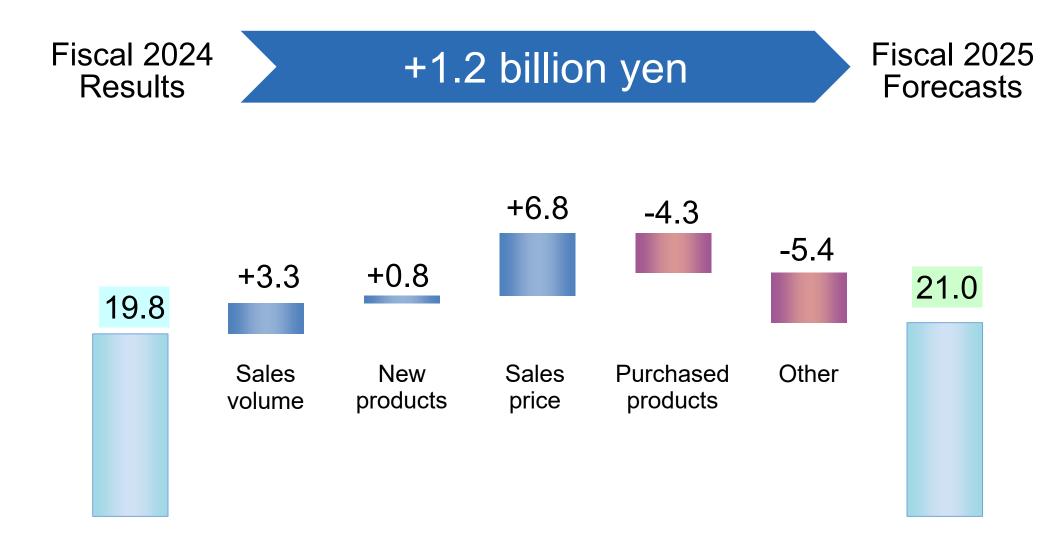
^{*} The industrial parts and heat exchanger businesses of Nippon Light Metal and the automotive-related business of Nikkeikin Aluminum Core Technology were transferred to Nikkeikin Aluminum for Mobility Company from the second half of FY2023.

Full-year financial results forecasts and dividend forecasts for the fiscal year ending March 31, 2026

	Fiscal 2024 Results	Fiscal 2025 Forecasts (May 15)	Change
Net sales	550.2	590.0	+39.8 (+7.2%)
Operating profit	21.7	23.0	+1.3 (+5.8%)
Ordinary profit	19.8	21.0	+1.2 (+6.1%)
Profit attributable to owners of parent	12.4	15.0	+2.6 (+21.2%)
ROIC	5.1%	5.5%	+0.4p
Dividends per share	70 yen	80 yen	+10 yen

Factors behind changes in ordinary profit for the fiscal year ending March 31, 2026

- compared with previous fiscal year



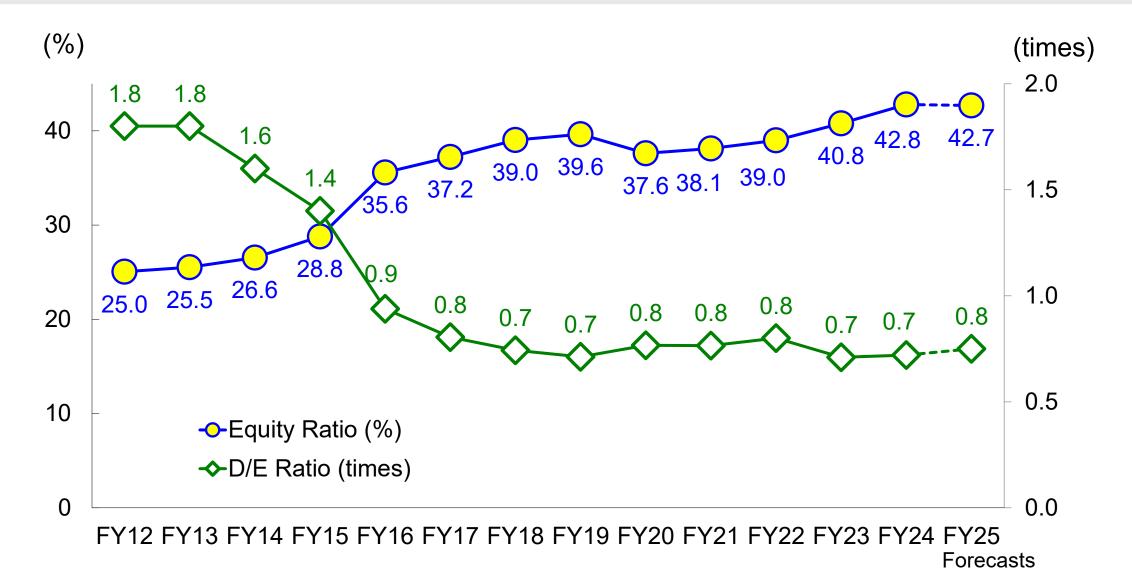
Segment information – compared with previous fiscal year

	Net sales			Operating profit			
	Fiscal 2024 Results	Fiscal 2025 Forecasts	Change	Fiscal 2024 Results	Fiscal 2025 Forecasts	Change	
Aluminum ingot and chemicals	165.5	187.0	+21.5 (+13.0%)	11.5	8.5	-3.0 (-26.4%)	
Aluminum sheet and extrusions	103.6	111.0	+7.4 (+7.2%)	5.5	5.5	±0 (-)	
Fabricated products and others	172.2	179.0	+6.8 (+3.9%)	3.2	6.0	+2.8 (+89.1%)	
Aluminum foil, powder, and paste	108.9	113.0	+4.1 (+3.8%)	5.5	7.0	+1.5 (+28.2%)	
Management, shared	_	_	_	-4.0	-4.0	±0	
Total	550.2	590.0	+39.8 (+7.2%)	21.7	23.0	+1.3 (+5.8%)	

Financial results of key companies

	Fiscal 2024 Results			Fiscal 2025 Forecasts			
	Net sales	Operating profit	Ordinary profit	Net sales	Operating profit	Ordinary profit	
Nippon Light Metal (Non-consolidated)	150.8	6.8	10.0	166.6	4.5	8.2	
Toyo Aluminium (Consolidated)	109.2	5.5	5.0	113.2	6.9	6.3	
Nikkei MC Aluminum (Consolidated)	103.8	1.5	1.9	119.7	2.4	2.6	
Nippon Fruehauf (Consolidated)	72.4	0.5	0.4	76.1	1.2	1.2	
Nikkeikin Aluminium Core Technology (Consolidated)	34.4	1.9	1.7	36.1	0.8	0.7	
Nikkei Panel System (Consolidated)	32.2	4.1	4.2	33.5	3.8	3.8	
Nikkeikin Aluminum for Mobility Company	30.1	-2.5	-2.9	31.4	-0.8	-1.4	

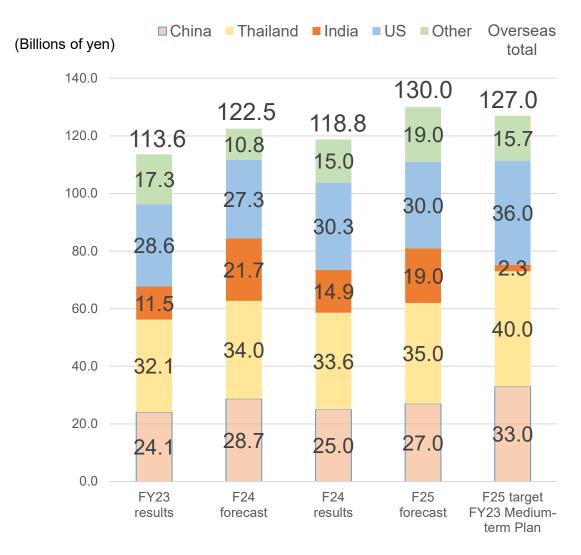
Equity Ratio and D/E Ratio



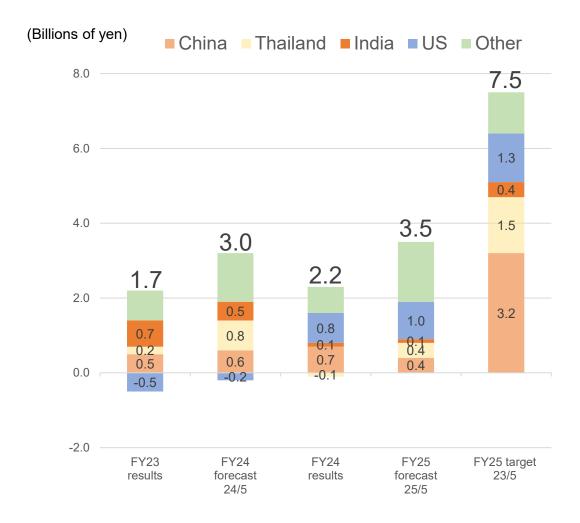
Nippon Light Metal Holdings Co., Ltd.

Overseas sales and operating profit

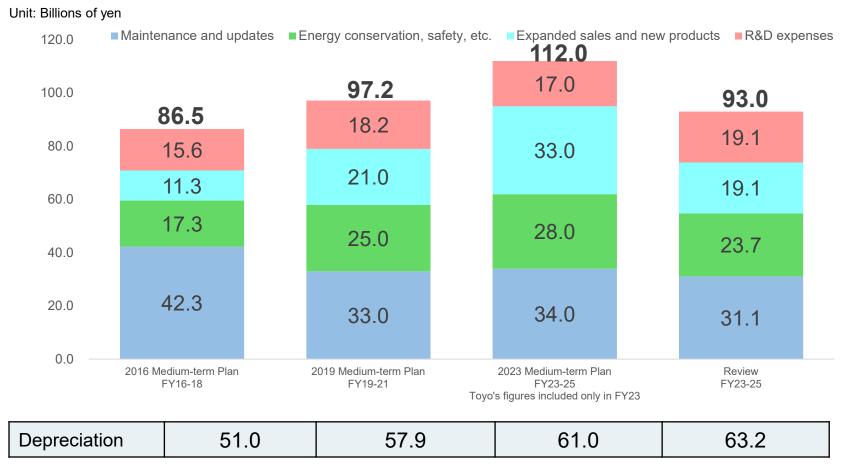
Overseas sales



Overseas operating profit



Capital investment and R&D expenses



Toyo Aluminium's figures (in Aluminum foil, powder, and paste segment) are factored only into FY23 forecasts in 2023 Medium-term Plan.

Capital investment and R&D expenses

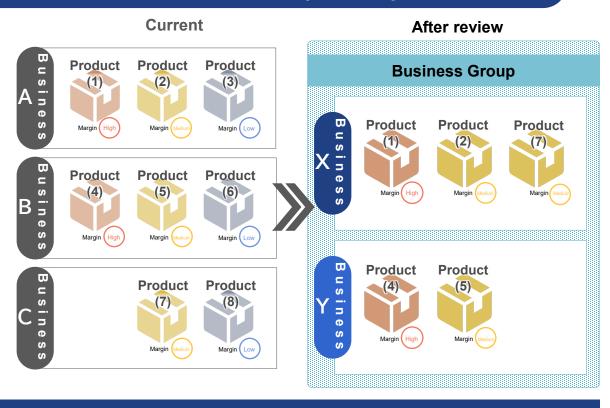
Market area	Company	Case	Capital investment during 2023 MTP period (Billions of yen)		
	Company	Case	23 Medium-term Plan (23/5)	25/5 revision	
Automotive, electrical machinery, electronics, and telecommunications (semiconductor)	Nippon Light Metal, chemicals	New aluminum products	1.0	Investment timeline revised	
Automotive	Nikkei MC Aluminum	Third base in India	1.0	1.5	
Automotive	Nikkeikin Aluminum for Mobility Company	New auto parts in Japan	3.5	3.0	
Automotive	Nikkeikin Aluminum for Mobility Company	New auto products for thermal countermeasures in Japan	1.5	1.0	
Automotive	Nikkeikin Aluminum for Mobility Company	North America auto parts factory (expanded)	3.5	Investment timeline revised	
Automotive	Nikkeikin Aluminum for Mobility Company	China new auto parts	2.5	Investment timeline revised	
Electrical machinery, electronics and telecommunications (semiconductor)	Nikkei Panel System	Increased production of non-fluoron thermal insulation panels in Japan	2.5	2.5	

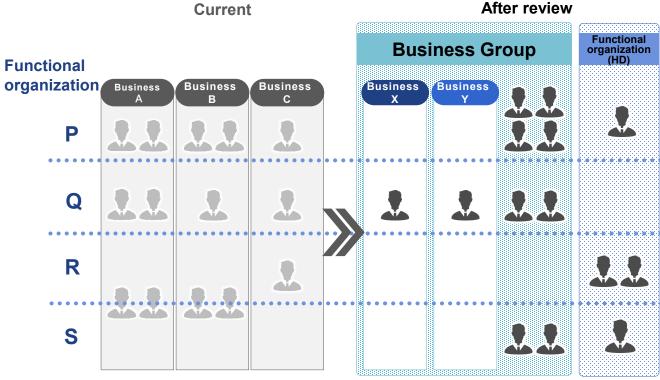
What we can do by grouping businesses and functional organizations

Remove the resource constraints associated with individual efforts by business (Group company)

Flexible business and product portfolios

Resilient allocation of human resources (human capital)





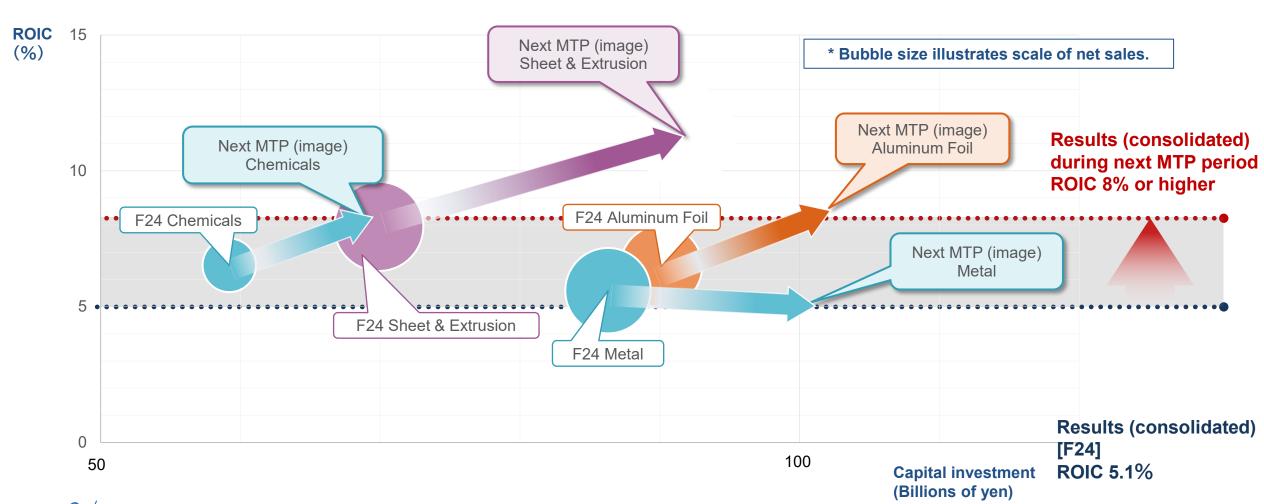
Ability to shift to high-value-added products in areas with higher growth potential

Streamline efforts to improve operational **Functional** efficiency (DX, automation), accelerate the organization creation of new products and businesses

Business

Group

ROIC by business group (enlarged diagram)



Notes on this document

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- 2. The forward-looking statements, including future trends and earnings estimates, are not historical facts and involve risks and uncertainties, and therefore do not guarantee future performance. Actual financial results may differ materially from the estimates due to various factors, including unpredictable changes in economic conditions. Significant factors that may affect actual financial results include, but are not limited to, the economic climate surrounding the Group, social trends, and changes in the Group's relative competitiveness in line with the demand trends for the products and services provided by the Group.
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