

Financial Results Summary FY2024

From 1st April, 2024 to 31st March, 2025

All forecasts and plan that are not historical facts in this document are future business result related forecast. These are showed by based on information and data currently available to the company. Various uncertain factors could cause actual results to differ.

14th May, 2025





<1>

Summary of business results for FY2024

(From 1st April, 2024 to 31st March, 2025)





Financial highlights FY2024 Results



(Unit: billion JPY)

X		FY2023	FY2	024	Change	
		Results	Forecast 6th February	Results	YoY	Forecast
Net Sales		249.4	253.0	256.5	2.9%	1.4%
Operating		35.2	39.5	39.7	12.8%	0.6%
income		14.1%	15.6%	15.5%		
Ordinary		38.8	42.5	41.7	7.5%	1.9 %
income		15.6%	16.8%	16.3%		
Extra	Profit	0.2	_	5.2	2,237.5%	_
Ordinary	Loss	0.7	_	1.5	133.6%	_
Profit		27.0	29.3	32.1	19.0%	9.4%
Attributable to owners of parent		10.8%	11.6%	12.5%		



Financial highlights FY2024 Results



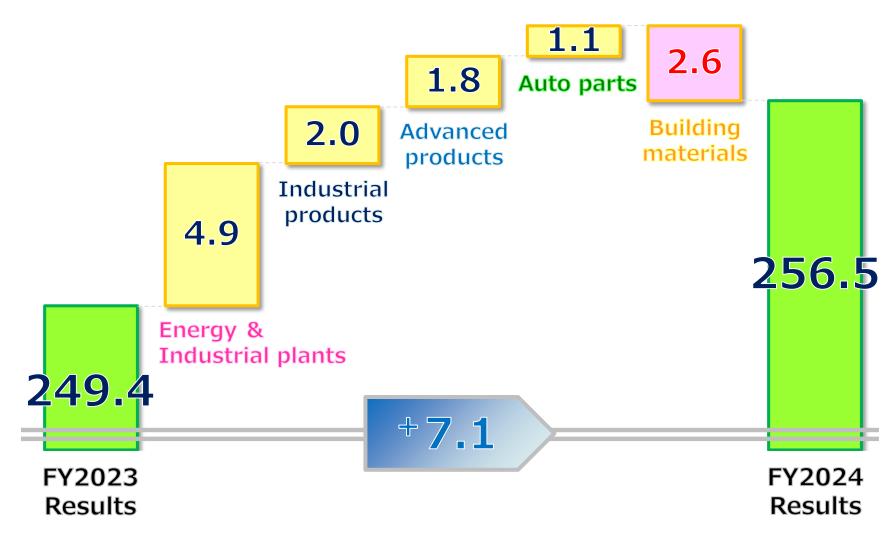




Change analysis FY2024 Net Sales



Unit: billion JPY

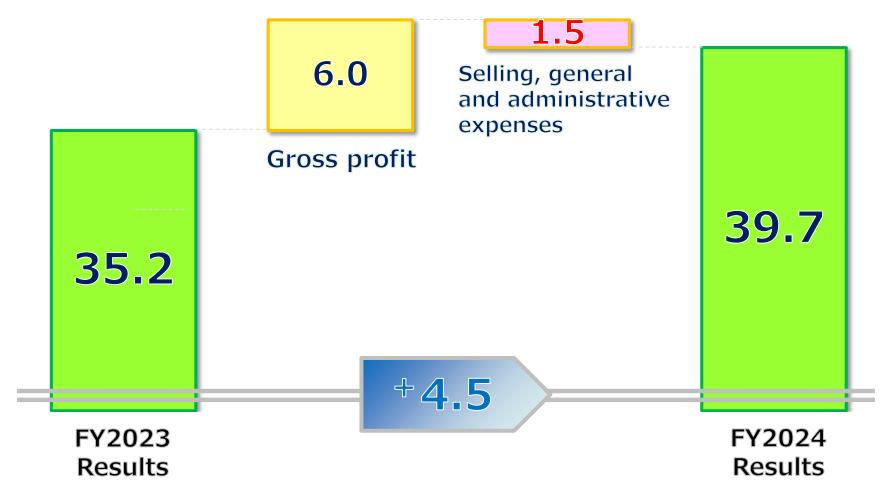




Change analysis FY2024 Operating Income NICHIAS



Unit: billion JPY





Business results FY2024 Group segment 2



(Unit: billion JPY)

Segment		FY2023	FY2	024	Cha	nge
		Results	Forecast	Results	YoY	Forecast
Energy & Industrial plants	Net sales Operating income	73.5 10.6 14.4%	73.5 10.8 14.7%	78.5 12.5 15.9%	6.7% 18.2%	6.7% 15.8%
Industrial products	Net sales Operating income	51.2 10.5 20.5%	55.0 12.2 22.2%	53.2 11.1 20.8%	3.9% 5.4%	▲ 3.3% ▲ 9.4%
Advanced products	Net sales Operating income	42.8 9.6 22.5%	45.5 10.5 23.1%	44.6 10.2 22.9%	4.1% 6.2%	^ 2.0% ^ 2.6%
Auto parts	Net sales Operating income	50.1 3.8 7.5%	50.5 4.5 8.9%	51.2 4.5 8.9%	2.1% 20.4%	1.4% 0.9%
Building materials	Net sales Operating income	31.7 0.7 2.3%	28.5 1.5 5.3%	29.1 1.4 4.8%	* 8.2% 91.4 %	2.1% ^ 6.4%
Total	Net sales Operating income	249.4 35.2 14.1%	253.0 39.5 15.6%	256.5 39.7 15.5%	2.9% 12.8%	1.4% 0.6%



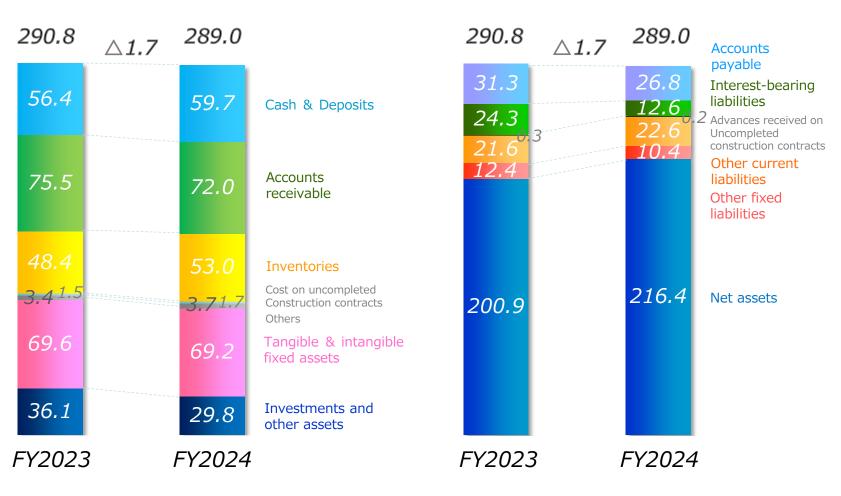
Balance sheet highlights FY2024







Liabilities & Net assets



Equity ratio

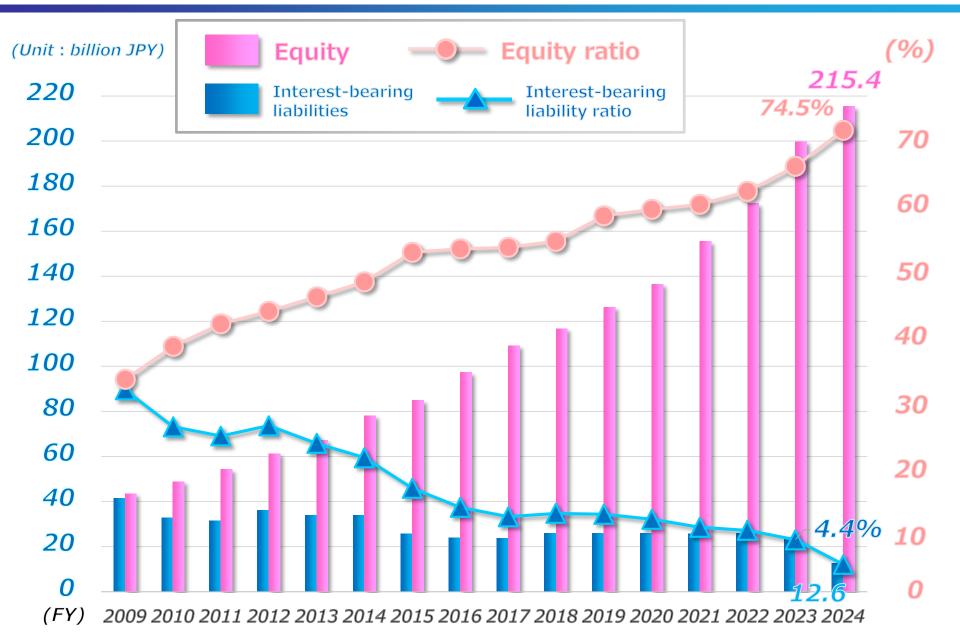
68.7%

74.5%



Interest-bearing liabilities & Equity Trends

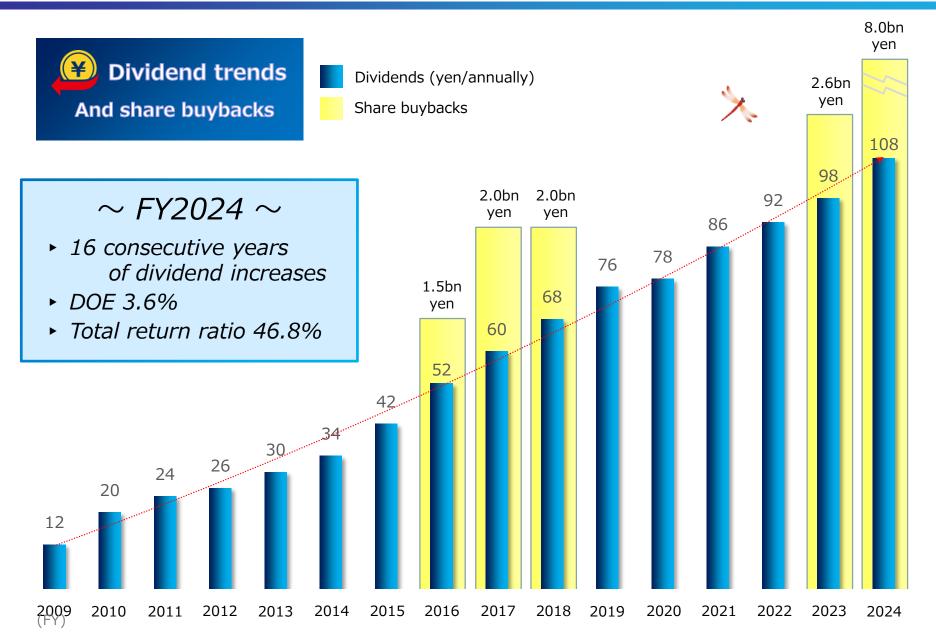






Shareholder Return

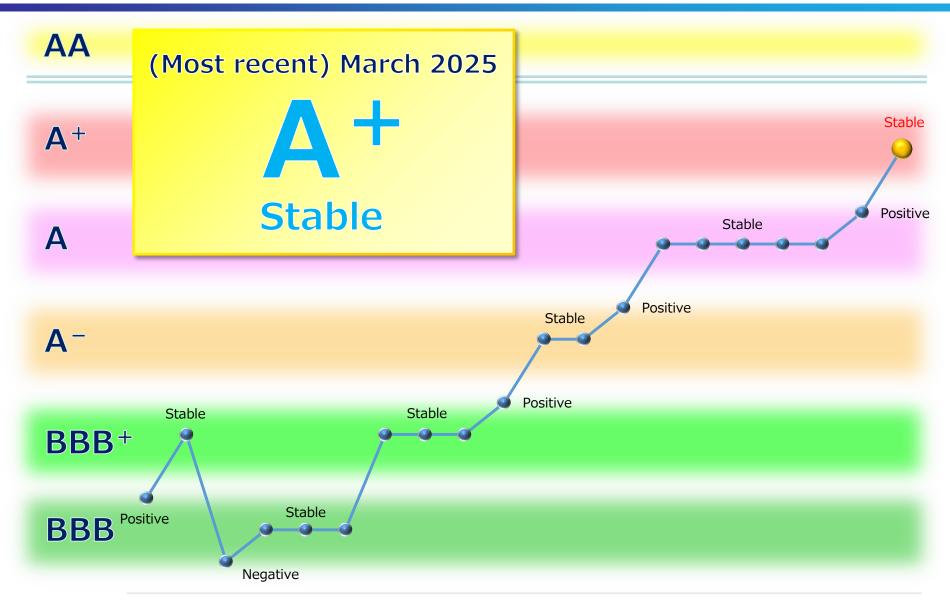




\Diamond

Credit rating



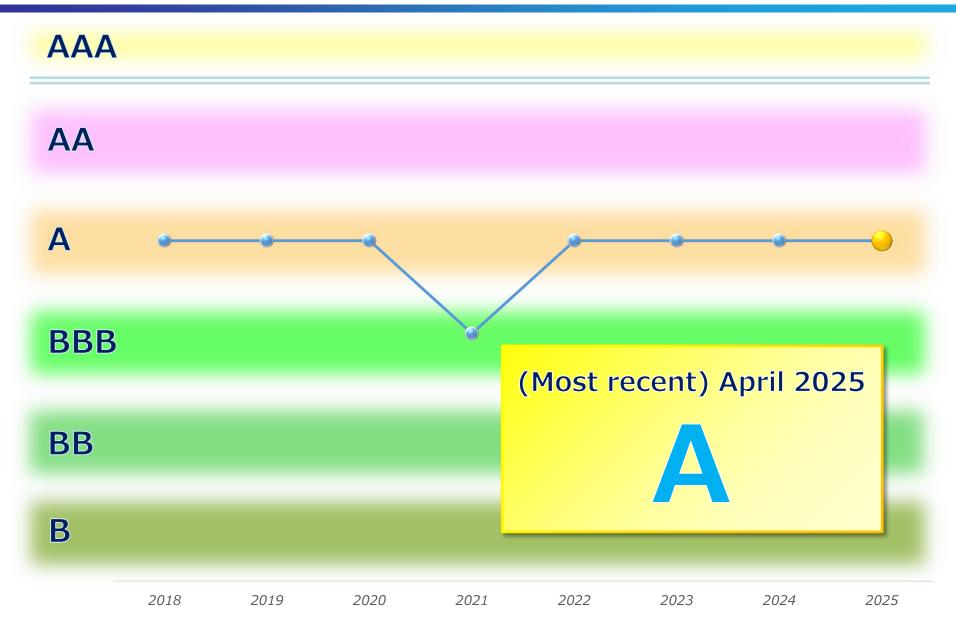


2006 2007 2008 2009 2010 2011 2012 2013 2014 2015 2016 2017 2018 2019 2020 2021 2022 2023 2024 2025



MSCI ESG Rating













Adoption index







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Summary of business forecast for FY2025

(From 1st April, 2025 to 31st March, 2026)





Business outlook FY2025



Segment	FY2024 [Results]	FY2025 [Forecast]
Energy & Industrial plants		
Industrial products		
Advanced products		
Auto parts		
Building materials		



Financial highlights for FY2025 Forecast



(Unit: billion JPY)

1	FY2023	FY2024		Change		
**	Results Results		H1 Forecast	H2 Forecast	Full year Forecast	YoY
Net Sales	249.4	256.5	123.0	134.0	257.0	_
Operating income	35.2 14.1%	39.7 15.5%	16.5 13.4%	20.5 15.3%	37.0 14.4%	^ 6.9%
Ordinary income	38.8 15.6%	41.7 16.3%	16.5 13.4%	20.5 15.3%	37.0 14.4%	^11.3 %
Profit attributable to owners of parent	27.0 10.8%	32.1 12.5%	11.59.3%	14.5 10.8%	26.0 10.1%	^18.9 %



Financial highlights for FY2025 Forecast







Financial highlights for FY2025 Forecast



(Unit: billion JPY)

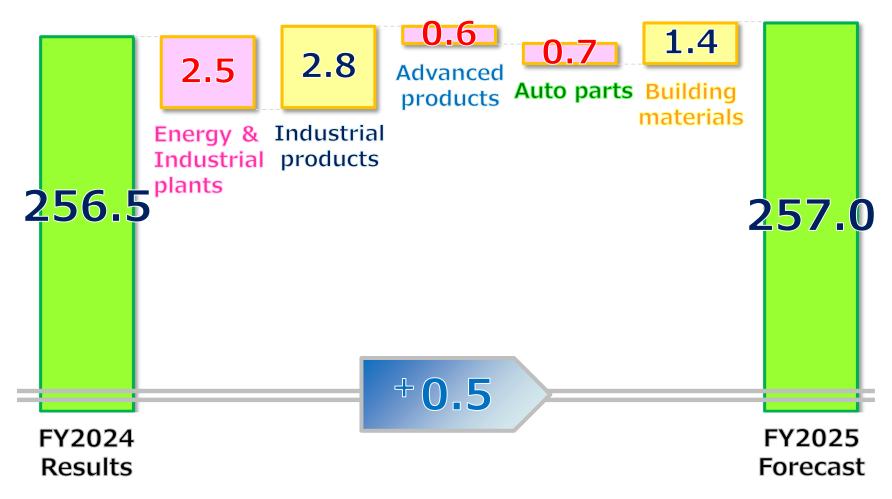
Segment		FY2021 Results	FY2022 Results	FY2023 Results	FY2024 Results	FY2025 Forecast	Change YoY
Energy & Industrial plants	Net sales Operating income	59.0 6.2 10.5%	65.2 8.4 12.9%	73.5 10.6 14.4%	78.5 12.5 15.9%	76.0 10.5 13.8%	^ 3.1% ^ 16.0%
Industrial products	Net sales Operating income	47.9 8.0 16.8%	51.6 9.0 17.4%	51.2 10.5 20.5%	53.2 11.1 20.8%	56.0 11.5 20.5%	5.3% 4.1%
Advanced products	Net sales Operating income	36.0 7.9 22.0%	45.2 11.0 24.3%	42.8 9.6 22.5%	44.6 10.2 22.9%	44.0 9.3 21.1%	^ 1.3% ^ 9.1%
Auto parts	Net sales Operating income	44.7 4.0 9.0%	46.8 2.5 5.3%	50.1 3.8 7.5%	51.2 4.5 8.9%	50.5 4.2 8.3%	^ 1.4% ^ 7.5%
Building materials	Net sales Operating income	28.7 0.1 0.4%	29.4 ▲ 0.9 ▲ 3.0%	31.7 0.7 2.3%	29.1 1.4 4.8%	30.5 1.5 4.9%	4.8% 6.8%
Total	Net sales Operating income	216.2 26.3 12.1%	238.1 30.0 12.6%	249.4 35.2 14.1%	256.5 39.7 15.5%	257.0 37.0 14.4%	0.2% •6.9%



Change analysis FY2025 Net Sales



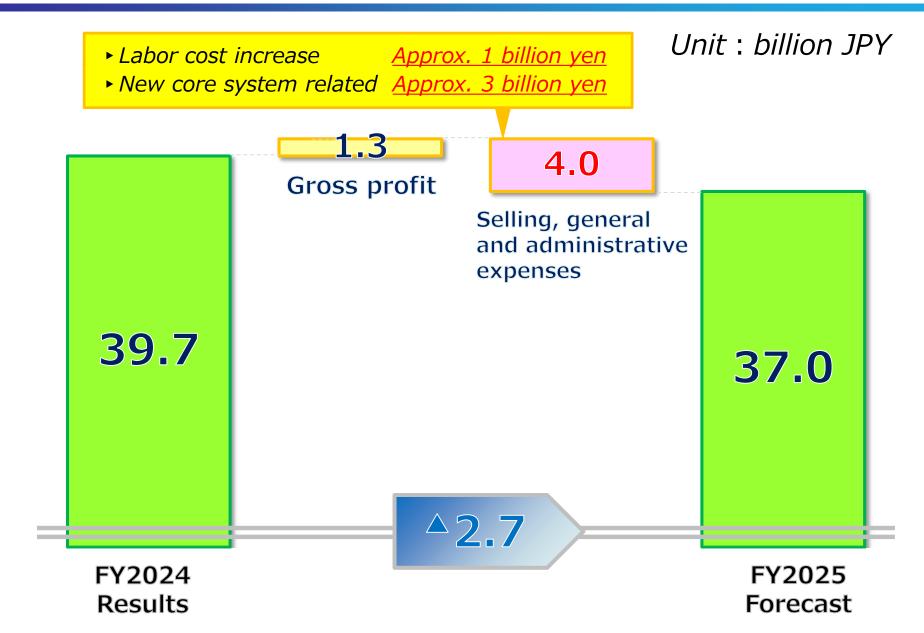
Unit: billion JPY





Change analysis FY2025 Operating Income NICHIAS











FY2025

Annual Dividend

152 yen

(forecast)

(The annual dividend for FY2024 was 108 yen per share.)

* Total return ratio is set at 50% or higher.



SHI KU MI

< 3 > Medium-term business plan

(FY2022 - FY2026)





1st Stage review Planning period and positioning



Previous mediumterm plan FY2016-FY2021 Current medium-term management plan "Shikumi 130"

1st Stage

2nd Stage

FY2022 Year 1

FY2023 Year 2

FY2024 Year 3

FY2025 Year 4 *FY2026 Year 5*

Manufacturing

Human resource development

The Power to Change. The Power to Evolve.



to cap off the plan

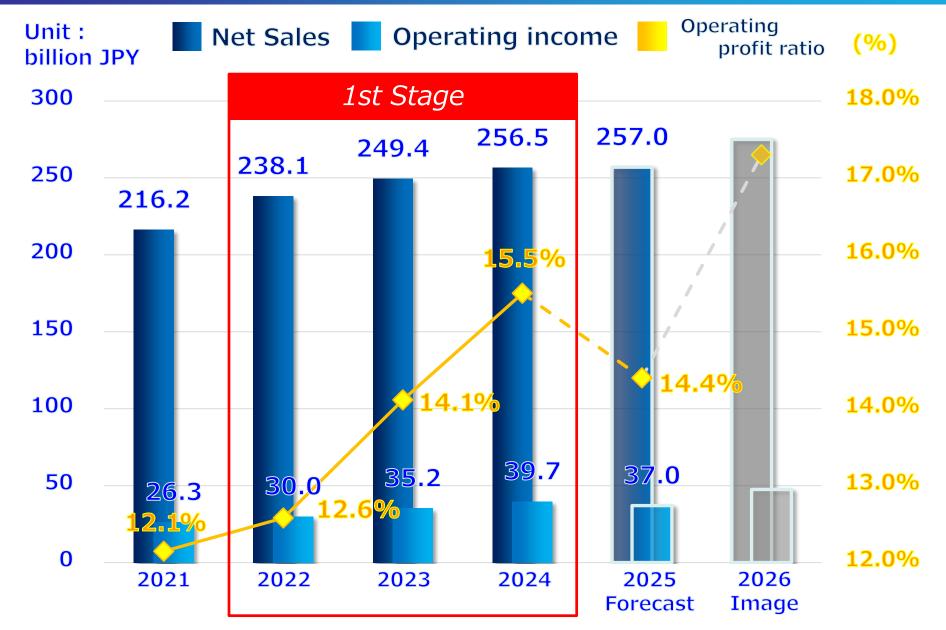


Creating *Shikumi* (mechanisms) for adapting to changes



1st Stage review Business Performance



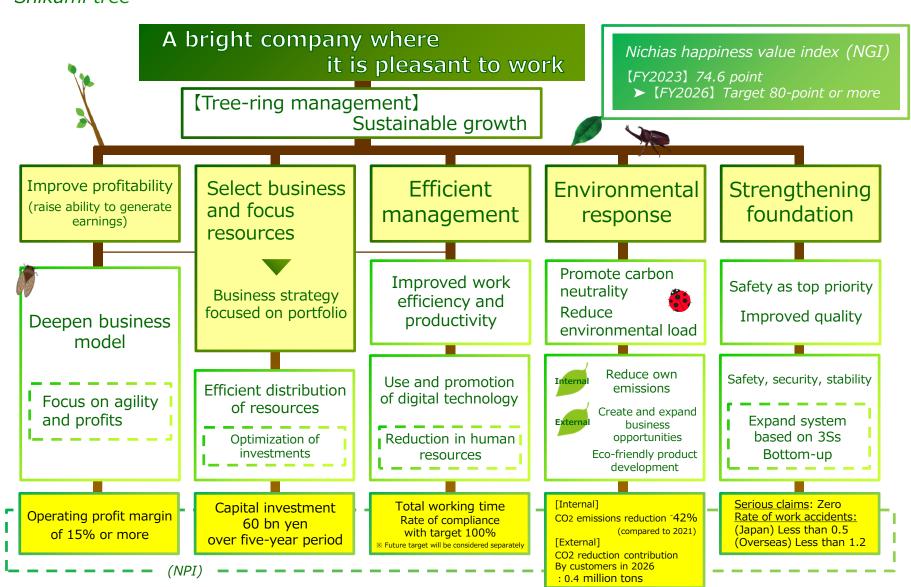




1st Stage review Company-wide issues



~ Shikumi tree ~





1st Stage review Company-wide issues



Five impo	FY2022 Results	FY2024 Results	FY2025 Results	
Improve profitability	Operating profit margin %	12.6	14.1	15.5
Select businesses and focus	Capital investment 100 million yen	101	111	68
resources	ROIC %	11.3	11.6	12.2
Efficient	Total work time (compliance rate)	99.9	99.3	99.5
anagement	Total work time (company-wide average) hr	1,924	1,925	1,921
Environmental response	GHG emissions 10,000 tons	23.2	22.8	18.2
	Contribution to reducing 10,000 customers' GHG emissions tons	26.0	24.0	24.7
	Work accident incidence rate (manufacturing in Japan)	0.45	0.54	0.14
Strengthening foundation	Work accident incidence rate (overseas manufacturing)	1.70	1.34	0.76
	Zero major claims Number of claims	0	1	3



1st Stage review Select business and focus resources



Selecting businesses

Completed withdrawal from the residential insulation materials business, an unprofitable area in the Building Materials segment









Discontinued the production of residential rockwool (Kimitsu Rockwool)



Growth Potential



Market Condition



Continuation decision-making

1st Stage review Select business and focus resources



Focusing resources on business

Focus on investing in the Advanced products segment of the semiconductor area, projected for mediumto long-term growth







Ohji Factory New No.3 Building



Tsurumi Factory Welfare/Logistics Building (under construction)

(Additionally, made capital investments at Fukuroi Factory and Hashima Factory to expand capacity and implement BCP enhancements)

Under the current medium-term management plan

Establishing a production capacity of ¥60 billion (current progress: approx. 80%)

Growth investment with a mid- to long-term view, not for short-term gains



1st Stage review Environmental response



NICHIAS Group Carbon-Neutral Declaration (revised in April 2024)

Taking on the challenge of achieving the 1.5°C goal of Paris Agreement



DRIVING AMBITIOUS CORPORATE CLIMATE ACTION

NICHIAS's targets certified by SBTi in March 2025



1st Stage review Nichias happiness value index (NGI)



FY2021 Trial score ... 67.1 points

FY2022 score ··· 69.8 points

FY2023 score ··· 74.6 points

FY2024 score

Integrated Report 2025
Scheduled for release in late September

Improving engagement for employees
 and their families remains a challenge.



Entering the 2nd Stage of the Plan



Corporate Philosophy [NICHIAS Philosophy]

NICHIAS contributes to the Earth's bright future through our "Insulation and Protection" technologies.

Slogan

Make the Future Brighter with "Insulation and Protection" Technologies

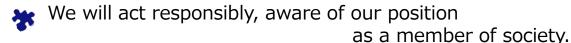
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Our Promise

[Thinking/Action]



We will work with our colleagues to provide beneficial value to society.



We will build a circle of trust filled with "thank yous" and "happy faces."

We will enhance our skills and knowledge to ensure that employees and the company grow together.

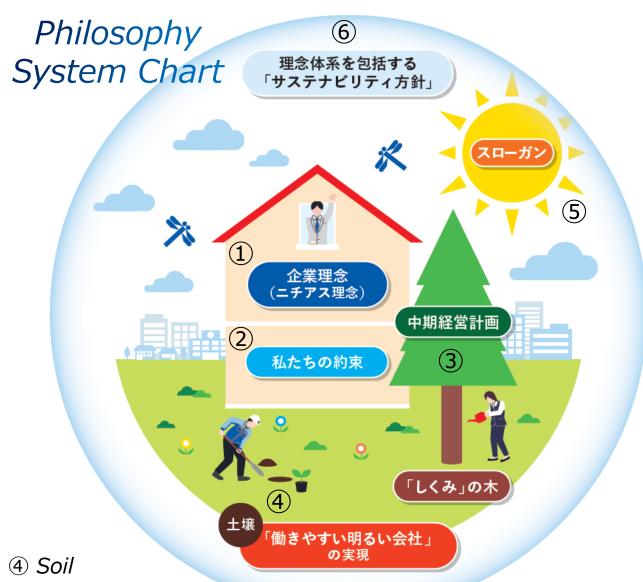
Sustainability Policy

The NICHIAS Group aims to achieve sustainable growth of the Group and a sustainable society through the implementation of our corporate philosophy.



Entering the 2nd Stage of the Plan





- Corporate philosophy (NICHIAS Philosophy)
- 2 Our Promise
- ③ Medium-TermManagement Plan∼ Shikumi tree ∼

- ⑤ Slogan
- © Sustainability Policy encompassing our philosophy system

Realization of a "Bright company where it is pleasant to work"





A bright company where it is pleasant to work



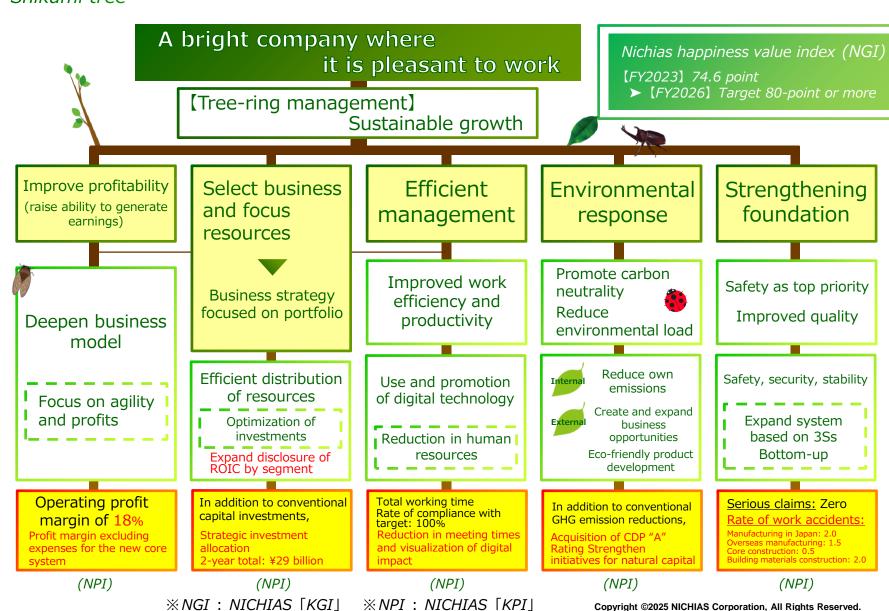
Only when we can realize a work environment in which employees can play an active role, can we hope for improved business performance and a sustainable future.



Company-wide issues



 \sim Shikumi tree \sim





Quantitative targets



XXXXXXX	FY2022 Results	FY2023 Results	FY2024 Results	FY2025 Targets	FY2026 (Provisional)
Plan period	1st 9	Stage (first 3 ye	ears)	2nd Stage (la	atter 2 years)
Net sales (billion JPY)	238.1	249.4	256.5	257.0	275.0
Overseas net sales (billion JPY)	45.1	46.8	53.0	55.0	58.0
Operating profit margin (%)	12.6%	14.1%	15.5%	14.4% *1 (15.6%)	17.3 % *1 (18.0%)
Capital investment (billion JPY)	10.1	11.1	6.8	Total recurring investment 2-year total (estimate) Strategic investment allocation 2-year total (estimate)	: 24.0 : 29.0

^{*1:} Operating profit margin (%) exclude expenses for the new core system.



Quantitative targets



XX	FY2022 Results	FY2023 Results	FY2024 Results	FY2025 Targets	FY2026 (Provisional)
Plan period	1st Stage (first 3 years)			2nd Stage (la	atter 2 years)
ROE Return on Equity (%)	13.1%	14.5%	15.5%	*	15.0% or higher
ROIC Return on Invested Capital (%)	11.3%	11.6%	12.2%	*	14.0%
EBITDA Earnings Before Interest, Taxes, Depreciation, and Amortization (Unit: billion JPY)	37.4	42.8	47.4	*	55.0



Quantitative targets



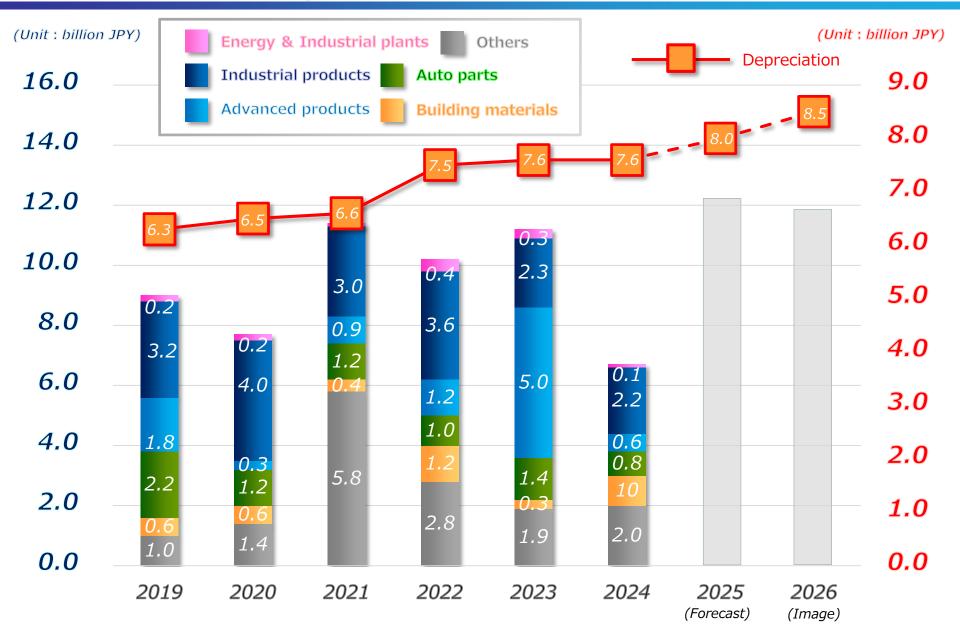
XX.	FY2022 Results	FY2023 Results	FY2024 Results	FY2025 Targets	FY2026 (Provisional)
Plan period	1st Stage (first 3 years)			2nd Stage (la	atter 2 years)
Liquidity on hand (Number of months)	3.0	2.7	2.7	*	1.5 ~ 2.0 * 2
Capital adequacy ratio	64.6	68.7	74.5	Not raise the level of Next medium-to management Controlled a	t plan ^(End stage)
Policy stock Net Assets Ratio (%)	10.1	11.1	6.4	Next medium-t management Zero (to be used for	t plan ^(End stage)



Trends in Capital Investment and Depreciation Costs

Normal capital investment and growth investment









Project to establish a new core system

Working toward operational launch in the second half of FY2026

(Standardization of operations, consolidation, risk management)







Key Measures





Planning concept ··· Showcasing technology





Central Research Laboratory Concept

Beginning consideration with an eye toward the next medium-term management plan

(Aim to improve the quality and speed of R&D)





Key Measures





NKK, now in its 11th year, moves to the next stage







In addition to the traditional K of <u>Kaizen</u> (improvement), new themes of K for <u>Kaihatsu</u> (development) and <u>Kaitaku</u> (exploration) are added

(Planning to establish new categories)



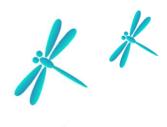


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SHI KU MI

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Medium-term business plan Capital Allocation, Shareholder Return, etc.



Our financial concept

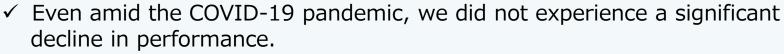
Shifting from conventional approach



In the past

Drawing on past experience, we maintained sufficient reserves to avoid cash flow constraints, even in the event of unforeseen circumstances.

(... to ensure that our employees were not left adrift)



- ✓ Our financial health has been solidified and strengthened (achieved an "A+/Stable" credit rating).
- ✓ In recent years, we have effectively transformed into an organization with substantial "earning power."

Going forward

- Taking a medium- to long-term view, we will steer toward growth more proactively and strategically than in the past (according to our capabilities).
- We will implement measures that carefully consider stock price and cost of capital.
- We will strengthen shareholder returns.





Capital allocation



(2nd Stage cumulative: 2-year period from FY2025 to FY2026)

(Unit: billion JPY)





IIV [Sources of funds]

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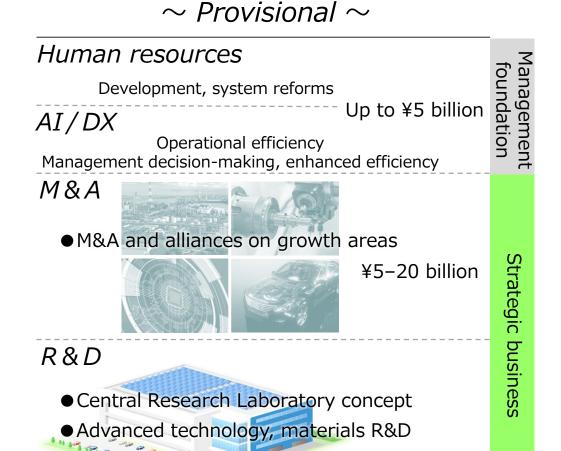


Strategic investment allocation



Strategic investment allocation

¥29 billion



Driving investments in strategic businesses and investments that reinforce our management foundation

¥5-15 billion



Shareholder return policy



(2nd Stage Policy)

Total return ratio at 50% or higher

Dividends

We will continue to provide stable dividends. Our basic policy will be a DOE of 5.0% or higher and progressive dividends.

Purchase of treasury stock

We will purchase treasury stock, taking into account the balance with dividends.

- ► As stated in the capital allocation policy, we will also consider additional shareholder returns using unused funds from our strategic investment budget. (We aim not to increase our equity ratio above its current level.)
- ► The maximum holding of treasury shares shall be capped at 10% of total issued shares, and these shares shall be retired as appropriate.



Medium- to long-term financial perspective Karlings



FY2025 FY2026 FY2027 *FY2028 FY2029 FY2030 FY2031*

[Now] Mid-term [Next] Mid-term Management Plan Management Plan \sim 2nd Stage \sim \sim 2nd Stage \sim \sim 1st Stage \sim \leftarrow 3 years \rightarrow \leftarrow 2 years \rightarrow \leftarrow 2 years \rightarrow ∨ Self-capitalization 70% level 65% 60% rate (muan)

Not to increase the ratio any further.

Management that balances investment and shareholder returns

Financial leverage will also be utilized after evaluating financial health and funding needs.

Change from the traditional mindset and structure

Change to a muscular constitution



Medium to long-term business direction



Classifying into Core, Strategic, or Non-core businesses, and selecting businesses and focusing resources on them

Core
ousiness

- Energy & Industrial plants
- Industrial products

■ Advanced products

Strategic business

Growth areas

Relevant segments

- New energy area
- · · · Energy & Industrial plants, Industrial products
- Electronic components area
- ··· Industrial products and Advanced products
- Advanced environmental area
- · · · Industrial products

■ Future mobility area

· · · Autoparts

Non-core business

- Autoparts (internal combustion engine-related products)
- Building materials



Segment environment and strategy





Safe and secure construction and products covering installation and maintenance

■ Business climate (10-20 years later)

In line with the government's energy policy,



- Maximum utilization of nuclear power
- Full-scale launch of the renewable energy business centered on ammonia and hydrogen
- Construction work associated with carbon-neutral business transformation (thermal power/petrochemical)
- \Rightarrow Favorable conditions for construction projects are expected to continue.

■ Strategy

- Making proposals for and capturing the nuclear power market (improved safety)
- Entering the renewable energy business in earnest (new insulation methods)
- Capturing new growth markets including carbon neutrality (construction/products)

- ◆ Spec-in activities for nuclear/safety improvement work
- Development of insulation and sealing technology for liquefied hydrogen
- ◆ Promotion of energy-saving business (Thermofit®)
- Information gathering and strategic order acquisition for carbon neutrality projects









Energy-saving Diagnostic System

Segment environment and strategy





Delivering "Insulation and Protection" products to a broad range of industries at home and aboard

■ Business climate (10-20 years later)

Despite rapid environmental changes,

- ·Expanding demand for environmental products
- ·Expanding energy-saving businesses linked to carbon neutrality
- ·Stable growth in the electronic component area
- ·Long-term expansion in overseas markets
- ⇒ With steady business expansion in growth markets and fundamental businesses, stable long-term growth is expected.

■ Strategy

- Proactively investing in promising growth markets (domestic and international)
- Developing high-value-added products ahead of the times (environmental/electronic)
- Creating and promoting next-generation businesses

- Global expansion of environmental products
- ◆ Mass production and expansion of sales of functional products for next-generation communications
- ◆ Development of function-specific sealing materials (high-value-added products)
 - New development in decarbonization areas (water electrolysis equipment, highvoltage DC transmission, CCS, etc.)

Segment environment and strategy





semiconductor area

■ Business climate (10-20 years later)

Against the backdrop of skyrocketing demand for AI-oriented GPUs and custom chips,



- Driving higher speeds and lower power consumption through technological innovation
- Restructuring supply chains (creating new markets)
- •Rise of emerging players (ASEAN/India markets)
- •Expanding investment in green fabs to achieve decarbonization
- \Rightarrow Long-term stable growth is expected (toward a \$1 trillion market).

■ Strategy

- Building a production system (domestic and international)
 adaptable to market fluctuations
- Creating differentiated products through pioneering technological development
- Developing new applications and cultivating new customer bases

- Boosting production capacity (establishing global production hubs for strategic products)
- ◆ Development of total solutions and differentiated products in cutting-edge areas
- Development of high-value-added, eco-friendly products
 (energy-saving products) that reduce environmental impact
- Expanding sales by deepening relationships with existing customers and acquiring new ones





■ Business climate (10-20 years later)

As next-generation vehicles (EVs) become mainstream, and all forms of mobility businesses gain serious traction,



- ·Acceleration of electrification (battery technology, thermal management)
- ·Increasingly sophisticated demands for safety, lighter weight, and noise reduction
- •Growth of emerging markets (India market)
- Connected cars and digital services
- ⇒ Expected as a promising market despite ongoing industry consolidation

■ Strategy

- Improving profitability (business restructuring, production consolidation)
- Focusing resources on growth areas

 (accelerating development for next-generation vehicles)
- Approaches to carbon neutrality (in development and production)

- ◆ Optimization of operations for internal combustion engine (ICE) vehicles (business restructuring, production consolidation)
- ◆ Development of differentiated products for the next-generation vehicle market
- ◆ Expansion of business into emerging markets (India market)
- ◆ Appropriately addressing geopolitical risks and environmental regulations



Automotive resin products



Safe and secure construction and products covering installation and maintenance

■ Business climate (10–20 years later)

Domestic demand is on a downward trend

due to population decline.

Driven by improvements in sustainability and energy efficiency,

- •Domestic business restructuring due to market contraction
- ·Moving toward a decarbonized society with green and energy-efficient products
- ·Increased use of automation and robotics due to a shrinking construction workforce
- ·Overseas markets expanding alongside population growth
- \Rightarrow We will assess business viability as a mature market.

■ Strategy

- Improving profitability (business restructuring, production consolidation, improving capital cost efficiency)
- Developing and expanding sales of high-value-added (eco-friendly) products
- Creating new businesses through internal and external synergies

- Increasing overseas production of flooring products
 and expanding market opportunities
- Proactively addressing logistics issues
- Expanding sales of wrap-type fire-proofing covering materials into new applications
- ◆ New product development leveraging open innovation



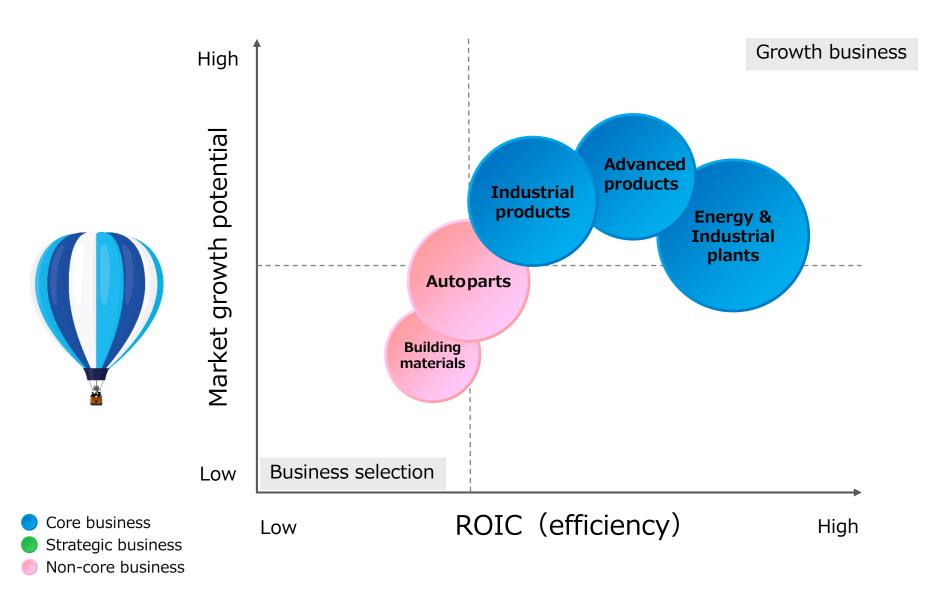
Wrap-type fire-proofing covering materials

Business portfolio

Current Mid-term Management Plan



* Circle size indicates sales revenue scale.

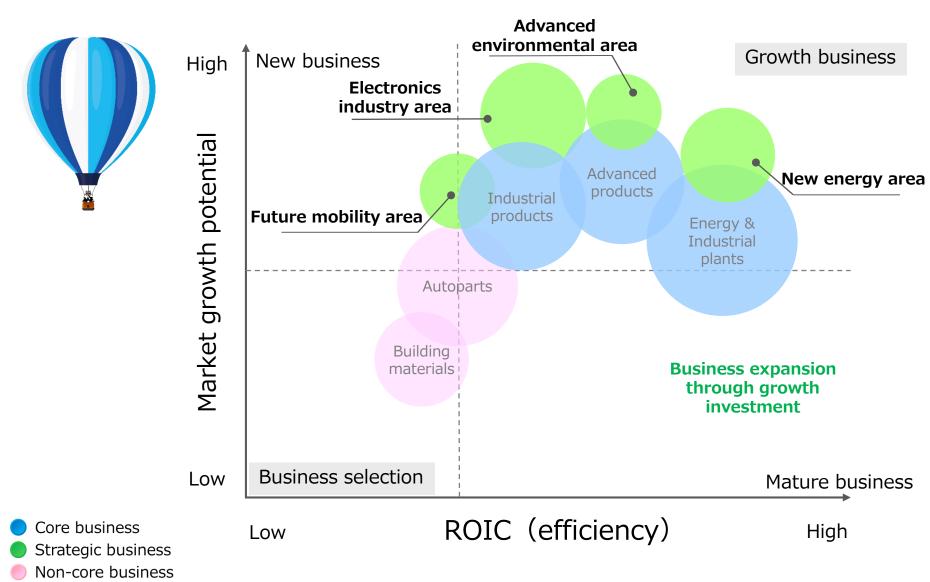


Business portfolio

Next medium-term plan and beyond



* Circle size indicates sales revenue scale.





ROIC by segment



Segment		FY2023 Results	FY2024 Results	FY2026 (Provisional)	Issues	
Core	Energy & Industrial plants	25.1%	27.0%	27%	Shortening turnover period of notes and accounts receivable trade	
business	Industrial products	15.7 %	14.7%	18%	Reduction of inventories Shortening inventory turnover period	
Strategic business	Advanced products	24.6%	22.7%	25%	Further improvement in operating profit margin Optimization of inventories	
	Autoparts	8.6%	10.2%	12%	Cost reduction Optimization of inventories	
Non-core business	Building materials	3.0%	5.8%	8%	Reduction of SG&A and logistics costs Optimization of inventories	

Need to promote improvement of CCC in each segment

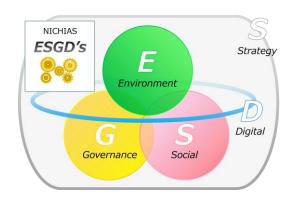


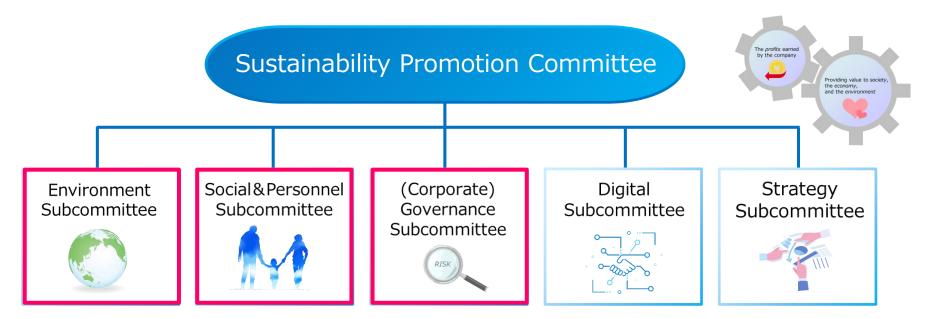
Sustainability



■ Sustainability Policy

The NICHIAS Group aims to achieve sustainable growth of the Group and a sustainable society through the implementation of our corporate philosophy.





Identifying various issues facing the Group and advancing measures to address them



Sustainability initiatives (1) (E: Environment)



■ Toward achieving a CDP Score of "A"

[FY2023 GHG emissions results]

Scope 3: Upstream Third-party emissions: 543,000 tons

Scope 1 & 2:
Our direct emissions:
224,000 tons

Scope 3: Downstream Third-party emissions: 498,000 tons

[GHG emissions reduction targets]

Our GHG emissions (Scope1&2)

Revised April 2024 to achieve the initial target ahead of schedule

FY2030 target: 42% emissions reduction (vs. FY2021)

FY2050 target: Net zero (carbon neutrality)

<u>Upstream & downstream GHG emissions</u> <u>in the value chain (Scope 3)</u>

FY2030 target: 25% emissions reduction (vs. FY2021)

[Main reduction initiatives]

- Decarbonization of high carbon-emitting products
- Thorough efforts to save energy
- Promotion of renewable energy (solar power, off-site PPA)
- · Promotion of raw material and product recycling
- Further energy saving for Scope 3 downstream-related products

[Requirements for achieving an A rating]

NICHIAS Targets Certified by SBTi

Our GHG emission reduction targets through 2030 received SBTi certification in March 2025



APPROVED

NEAR-TERM SCIENCE-BASED TARGETS

SBTi Services has validated that the science-based greenhouse gas emissions reductions target(s) submitted by NICHIAS Corporation conform with the SBTi Standards and Guidance (Criteria version 5.2).

SBTi Services has classified your company's scope 1 and 2 target ambition in conformance with the SBTi Standards and Guidance

The official near-term science-based target language

NICHIAS Corporation commits to reduce absolute scope 1 and 2 GHG emissions 42% by FY2030 from a FY2021 base year. NICHIAS Corporation also commits to reduce absolute scope 3 GHG emissions from purchased goods and services, fuel and energy-related activities, and use of sold products 25% within the same timeframe.

⇒ Additionally, third-party verification of GHG emissions



Sustainability *initiatives* (2) (E: Environment)



Coexistence with nature

NICHIAS's Approach to Biodiversity Conservation The "Save the Dragonflies Project" Kicks Off!



On-site biotope completed

Joined the "How Far Do Dragonflies Fly?" Forum



Joined the nature conservation group "Association to Think About Okegaya-numa"

Act on Promotion
 of Regional Biodiversity
 (effective April 2025)

Ohji Factory





Yoraku Forest

Village forest creation in collaboration with Ohji Town (Participated in the Nara Seven Forest Conservation Activity on April 12)

- Expanding biodiversity conservation activities
- Initiatives for certification
 as a nature coexistence site
 (Ministry of the Environment)



Sustainability initiatives (3) (S: Social & HR)



Conducted an "Engagement Survey" to gather employee feedback more deeply and broadly, aiming to enhance trust between the Company and employees

[Survey method]

- 14 categories, 69 questions
- Each question rated on a 6-point scale

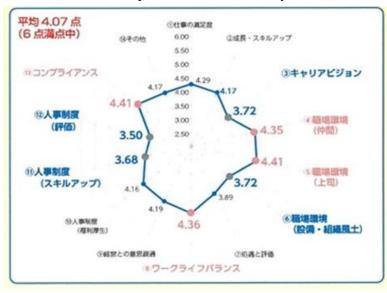
[Survey results]

- **Average of 4.07** out of 6 points per category
- - Compliance
 - Workplace environment (supervisors)
 - Work-life balance
 - Workplace environment Career vision (colleagues)

- ► Highly rated categories ► Lowly rated categories
 - Human resources system (evaluation)
 - Human resources system (skill development)

 - Workplace environment (facilities and organizational culture)

~ Survey Results Report ~



[Actions for Improvement]

- ♦ Human resources systems-related
- Career vision
- ♦ Workplace environment

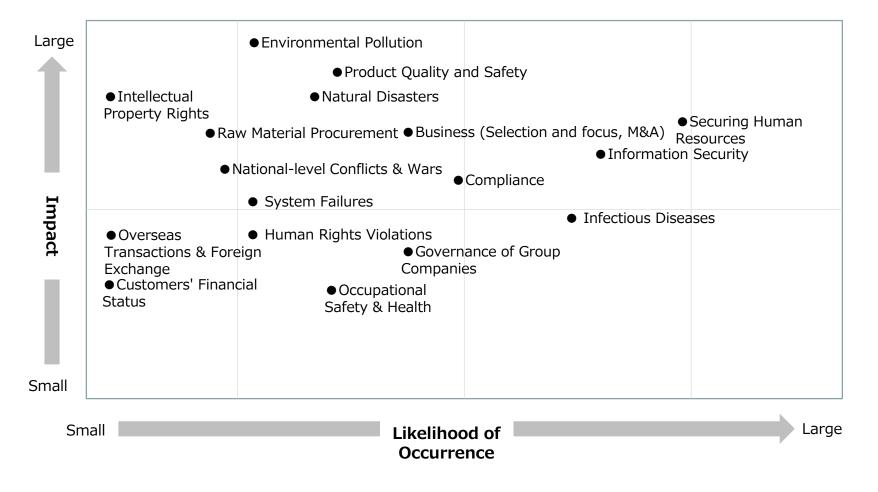
- ⇒ Provide and support opportunities for learning, and redesign systems
- ⇒ Introduce model cases and career paths, and establish roundtable discussions and consultation services
- ⇒ Create a comfortable workplace and a rewarding organizational culture
- The above Engagement Survey is linked to employee evaluations in the Nichias happiness value index.



Sustainability *initiatives* (4) (G: Governance)



Clarifying risk assessment and response policies for organization-wide risk management, to ensure stable and continuous enhancement of corporate value





Medium- to long-term growth prospects NICHIAS



Making the future brighter with "Insulation and Protection" technologies









Let's make it together for a bright company where it is pleasant to work

SHI KU MI

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