

NAKAYAMA STEEL WORKS, LTD.

FY2025 H1 Financial Results Briefing Materials

Nov. 11, 2025



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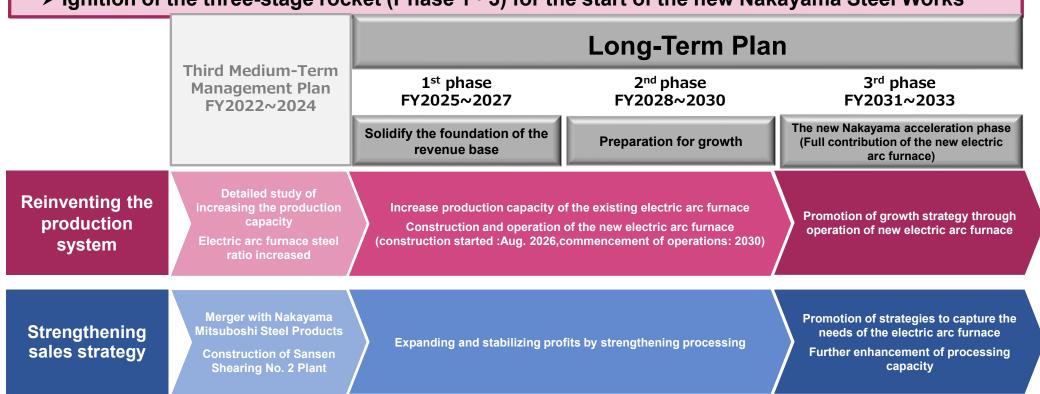
1. Greetings from the New President and New Financial Officer

Business strategy: 2033 Long-Term Plan (project plan and strategic plan)

■ Slogan for achieving the 2033 Long-Term Plan

Toward a new stage of growth based on the new electric arc furnace project

- > Establish a strong presence in the domestic electric arc furnace slabs
- > Pursue the unique quality of NAKAYAMA in response to user needs in a recycling-oriented society
- ▶ Ignition of the three-stage rocket (Phase 1~ 3) for the start of the new Nakayama Steel Works





Financial strategy: capital allocation

Capital Allocations from FY2025 to FY2029 (up to the start-up of the new electric arc furnace)

Cash-in

Operating CF approximately 53 billion yen

Nippon Steel equity investment approximately 24.5 billion yen

(*investment in a joint venture)

Bank borrowings sales of assets, etc.

Cash-out

Investment in the new electric arc furnace
Approximately 95 billion yen

* Investment in new electric arc furnace is the sum of capital investment by the Company and the joint venture

Maintenance and renewal and other growth investment Approximately 35 billion yen

Shareholder returns
Approximately
10 billion yen

Investment in new electric arc furnace (growth investment)

- ➤ Contributing to the realization of a carbon-neutral, recycling-oriented society by expanding the use of electric arc furnace steel(reducing CO₂ emissions by 46% compared to FY2013)
- ➤ Introduction of the new electric arc furnace (1,200 thousand tons/year) with more than twice the production capacity of existing electric arc furnace
- > Strengthen cost competitiveness by switching from external iron sources to inhouse iron sources, saving energy, improving productivity, and optimizing plant layouts.
- ➤ Effects of supplying electric arc furnace steel slabs and hot rolled electric arc furnace products based on business alliance with Nippon Steel (improvement and stabilization of profitability)

Maintenance and renewal and other growth investment

- Prioritize investment related to stable and safe operations
- ➤ Income investment other than investment in the new electric arc furnace(construction of a 600 thousand tons/year system using existing electric arc furnace and strengthening of processing strategy (including consideration of M & A) until the start of operation of the new electric arc furnace)

Shareholder returns

- ➤ Maintain stable dividends with a consolidated dividend payout ratio of 30% or higher as a guideline
- Consider strengthening shareholder returns based on earnings and cash flows after completion of the new electric arc furnace



2. Explanation of the Overview of the Substation Accident

Situation of the accident at Substation No. 5 (1)

1. Summary of the accident

Occurrence location : Substation No. 5, Funamachi, Taisho-ku, Osaka-shi

Occurrence date : Sep. 26,2025

Details of the accident: A trip* occurred in the electric arc furnace transmission circuit breaker at the substation.

The cause of the accident is currently under investigation.

Impact of the accident: No human damage was confirmed as a result of this accident.

Power transmission from the Substation No.5 to the electric arc furnace has become

impossible, and the electric arc furnace has been shut down.

Power transmission to electric arc furnace plant became impossible

(*Trip = Current disconnection due to fault detection)



External view of Substation No. 5 (The red-framed section is the circuit breaker)



Situation of the accident at Substation No. 5 (2)

2. Recovery schedule

		0	October		1	Novembe	er		Decem	ber	
Substation	Replacement of procured parts	Purc	chase o	rder				Arrival	Replac	emen Recovery	
Electric arc furnace	Factory operation					Suspens	sion		Re	esumption o	f production
plant										7	

For replacement parts within the circuit breaker, as these are custom ordered items and delivery will take approximately two months

Scheduled to resume operations and production in late December

3. Measures during the electric arc furnace shutdown period

Urgent arrangement of purchased slabs and alternative production

→ Minimize the impact on suppliers

4. Financial impact of the substation accident

The impact of the suspension of electric arc furnace operation on earnings is approximately 1.5 billion yen (effects of reduced production, transfer of iron sources, etc.)



3. FY2025 H1 Financial Results

Key points for financial results

> FY2025 H1 Results

- ✓ Both net sales and profit were as expected compared to the figures announced on Aug. 6
- ✓ Net sales of 76.6 billion yen and ordinary profit of 2.9 billion yen (decrease in sales and profit year-on-year)
- ✓ Decrease in sales due to sluggish domestic demand (delays in construction project due to labor shortage and material costs, and the impact of overproduction in China, etc.)

Summary of financial results for FY2025 H1

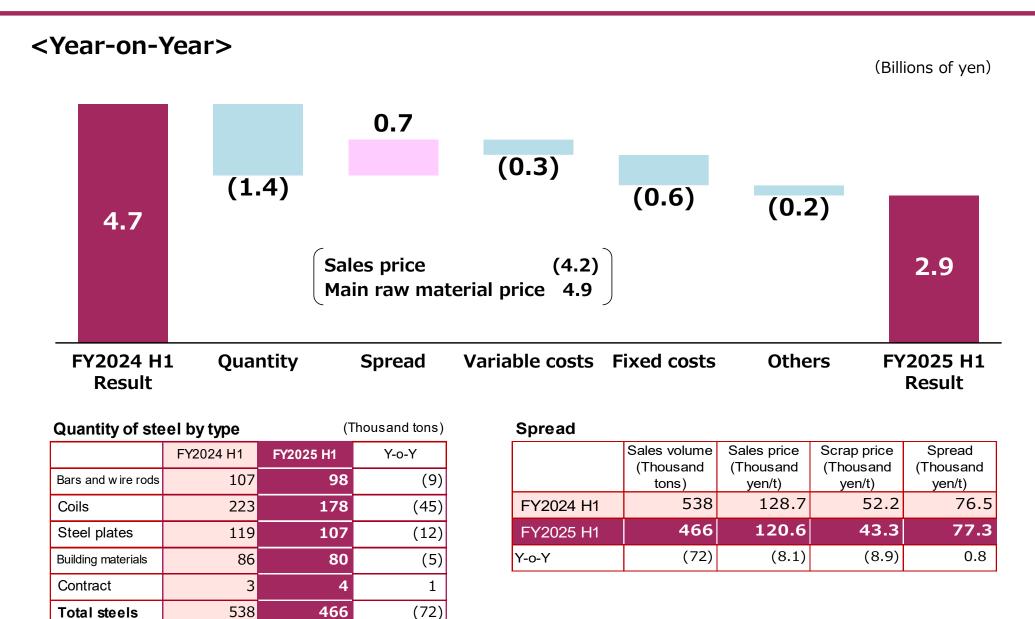
- In the first half of FY2025, sales and profit were generally in line with our expectations based on the figures announced on Aug. 6, but sales and profit decreased year-on-year.
- > Sales decreased by 12.9 billion yen or 14% due to a decrease in sales volume and lower sales prices.
- > While the sales prices declined, the spread improved due to the decrease in main raw material prices.
- > Costs increased due to increases in fixed costs such as labor costs and depreciation and amortization costs, as well as revised electricity tariffs and environmental assessment fees.

(Billions of yen)

FY2024 H1		1		FY2025 H1				Y-o-Y (2-1)		vs. Published value		
	F12024 F1						1-0-1 (2 1)		(2-3)			
		Q1	Q2	Total①	Q1	Q2	Total2	(Figures published on Aug. 6)③	Amount	Percentage change	Amount	Percentage change
Ne	t sales	47.7	41.9	89.5	38.9	37.7	76.6	76.5	(12.9)	(14.4%)	0.1	0.1%
Op	erating profit	2.6	2.2	4.8	1.8	1.2	3.0	2.9	(1.8)	(36.9%)	0.1	4.1%
Or	dinary profit	2.6	2.1	4.7	1.8	1.2	2.9	2.7	(1.8)	(37.6%)	0.2	8.6%
	ROS	5.4%	5.1%	5.2%	4.6%	3.1%	3.8%	3.5%	-	(1.4%)	-	0.3%
Net profit		1.7	1.5	3.2	1.1	0.6	1.7	1.5	(1.5)	(46.7%)	0.2	14.2%



Analysis of changes in ordinary profit—FY2024 H1 vs. FY2025 H1





of which Exports

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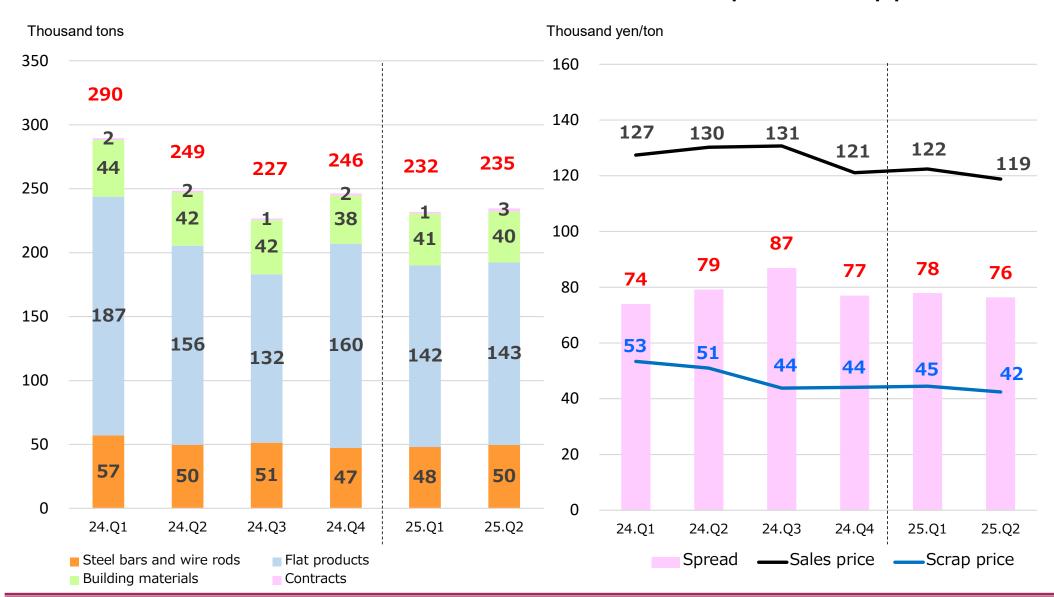
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(8)

Changes in sales volume, sales price, and scrap price



Sales price and scrap price





Balance sheets and cash flows

Balance sheets

Item	Mar. 2025	Sep. 2025	Change
Cash and deposits	15.3	20.8	5.5
Accounts receivable *1	42.3	41.8	(0.5)
Inventories	34.0	27.9	(6.0)
Others	0.9	0.6	(0.3)
Current assets	92.5	91.2	(1.4)
Property, plant and equipment / Intangible	48.8	50.2	1.4
Investments and other assets	7.9	8.2	0.3
Non-current assets	56.6	58.4	1.7
Total assets	149.1	149.5	0.4

Item	Mar. 2025	Sep. 2025	Change
Trade payables *2	16.9	15.3	(1.5)
Interest-bearing debt	9.1	8.8	(0.3)
Deferred tax liabilities	4.2	4.3	0.1
Provisions	4.7	4.5	(0.2)
Others	7.5	9.0	1.5
Liabilities	42.3	41.9	(0.4)
Shareholders' equity	103.1	103.6	0.5
Other comprehensive income	3.7	4.0	0.3
Net assets	106.8	107.6	0.8

^{*1} including electronically recorded monetary claims

Net interest-bearing debt

(6.3) (12.0) (5.7)

Equity ratio

ROE

71.6% 72.0% 0.4pt

5.4% 3.2% (2.2pt)

FY2025 H1 2.6 Profit before income taxes 1.5 **4.1** Depreciation 5.0 Change in working capital (0.7)Income taxes paid Increase (decrease) 1.0 in accrued consumption taxes (0.1)Others 9.3 Cash flows from operating activities (2.3)FC/F Purchase of non-current assets 0.1 Others (2.3)Cash flows from investing activities (0.3)Change in interest-bearing debt (1.2)Dividends paid (0.2)Others Cash flows from financing activities (1.6)5.5 Total cash flows 15.3 Cash and deposits at beginning of period 20.8 Cash and deposits at end of period

(Billions of yen)

Cash flows



+7.0

^{*2} including electronically recorded obligations

4. FY2025 Full-year Earnings and Dividend Forecasts

Key points for financial results (forecasts)

Full-year Forecast for FY2025

- ✓ For the full-year forecast, both net sales and profit are revised downward from the Aug. 6 announced figures (published on Oct. 31)
- ✓ Net sales of 151 billion yen and ordinary profit of 4 billion yen (decrease in sales and profit year-on-year)
- ✓ Market conditions are expected to continue to deteriorate in the second half of FY2025 (due to the U.S. tariff policy, overproduction in China, labor shortages, soaring materials, etc.)
- ✓ Due to a substation accident that occurred at the end of September, the electric arc furnace has been out of operation
 (scheduled for restoration and restart in late December)
- ✓ The impact on earnings due to the suspension of electric arc furnace operation is approximately
 1.5 billion yen

Dividend Forecast

✓ Dividend reduction due to downward revision of earnings (annual dividend: from 24 yen per share to 13 yen per share)

Recognition of the present status

(Oct. 2025: the Ministry of Economy, Trade and Industry outlook for FY2025)

- ✓ <u>Architecture</u> : A slight decrease from the previous fiscal year due to continued delays and reductions in construction
- ✓ <u>Civil engineering</u>: Public works remained at a high level, but private sector will continue to be sluggish due to labor shortage and high cost of materials, slightly decrease from the previous fiscal year
- ✓ <u>Construction and industrial machinery</u> : Continuing sluggish overall, slightly decrease from the previous fiscal year
- ✓ <u>Automotive</u>: Decrease from the previous fiscal year due to the continued impact of U.S. tariff policies

(The Company's sales volume forecast)

✓ <u>FY2025 H2</u>: The slump in steel demand persists, and we anticipate it will take time for conditions to improve. Consequently, we expect order intake to remain challenging. Although the electric arc furnace will be out of operation until late December due to a substation accident, we will minimize the impact on our customers, including through recovery in Q4.

Earnings and dividend forecasts for FY2025

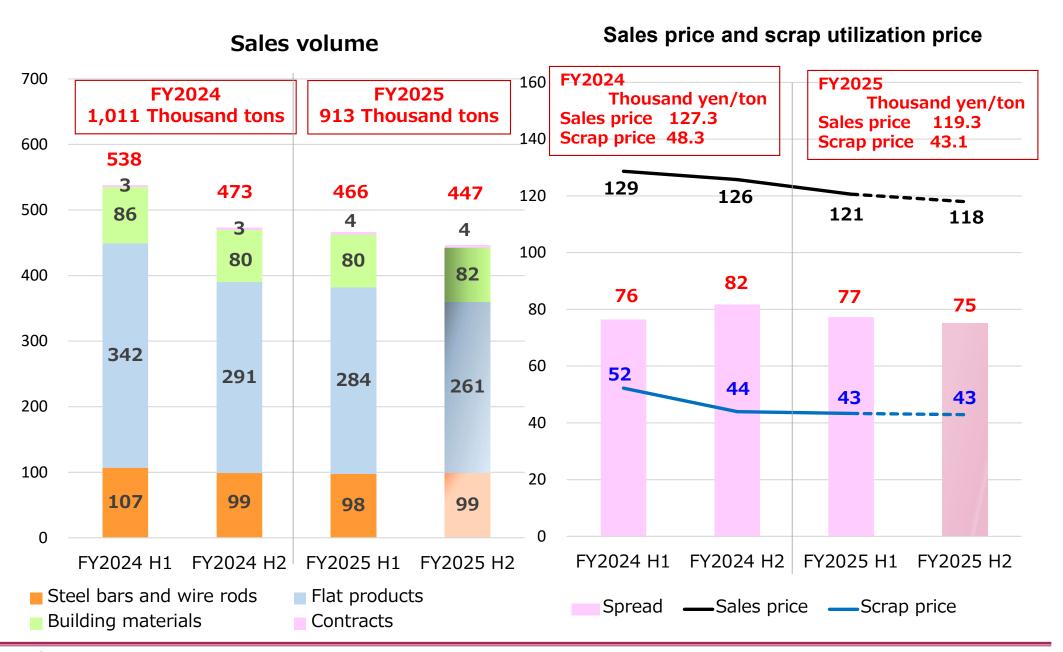
- ➤ Net sales are expected to decrease by 18.3 billion yen year-on-year due to a decrease in sales volume and a decline in sales prices.
- > Ordinary profit is expected to be a loss of 4.1 billion yen, reflecting lower sales volume and sales prices, as well as losses associated with the suspension of electric arc furnace operation following an accident at a substation.
- Dividend is expected to be 13 yen per share, a decrease of 27 yen year-on-year, due to the decrease in net profit. (an 11 yen per share decrease from the figure announced on Aug. 6)

(Billions of yen)

FY2024			FY2025				Year-o	n-year	vs Publis	shed value		
I	Earnings	H1	H2	Full-year	H1	H2	Full-year Forecasts	Figure published on Aug.6	2).	•)-3
		Results	Results	1	Results	Forecasts	2	3	Amount	Percentage change	Amount	Percetage change
Net	sales	89.5	79.8	169.3	76.6	74.4	151.0	157.5	(18.3)	(10.8%)	(6.5)	(4.1%)
Ope	rating profit	4.8	3.7	8.4	3.0	1.2	4.2	7.3	(4.2)	(50.2%)	(3.1)	(42.5%)
Ord	inary profit	4.7	3.4	8.1	2.9	1.1	4.0	7.0	(4.1)	(50.7%)	(3.0)	(42.9%)
	ROS	5.2%	4.3%	4.8%	3.8%	1.5%	2.6%	4.4%	-	(2.1%)	-	(1.8%)
Ne	t profit	3.2	2.5	5.7	1.7	0.6	2.3	4.2	(3.4)	(59.6%)	(1.9)	(45.8%)
Divid	dend per share	18yen	22yen	40yen	8yen	5yen	13yen	24yen	(27yen)	(67.5%)	(11yen)	(45.8%)

Assumptions for FY2025 H2 —

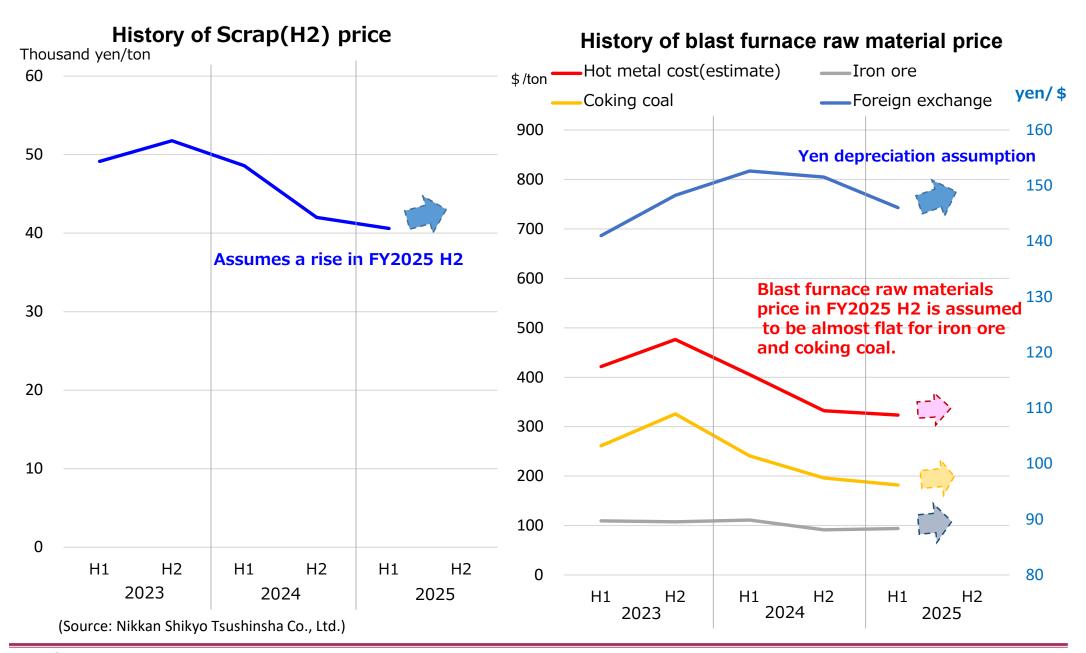
Changes in sales volume, sales price, and scrap price



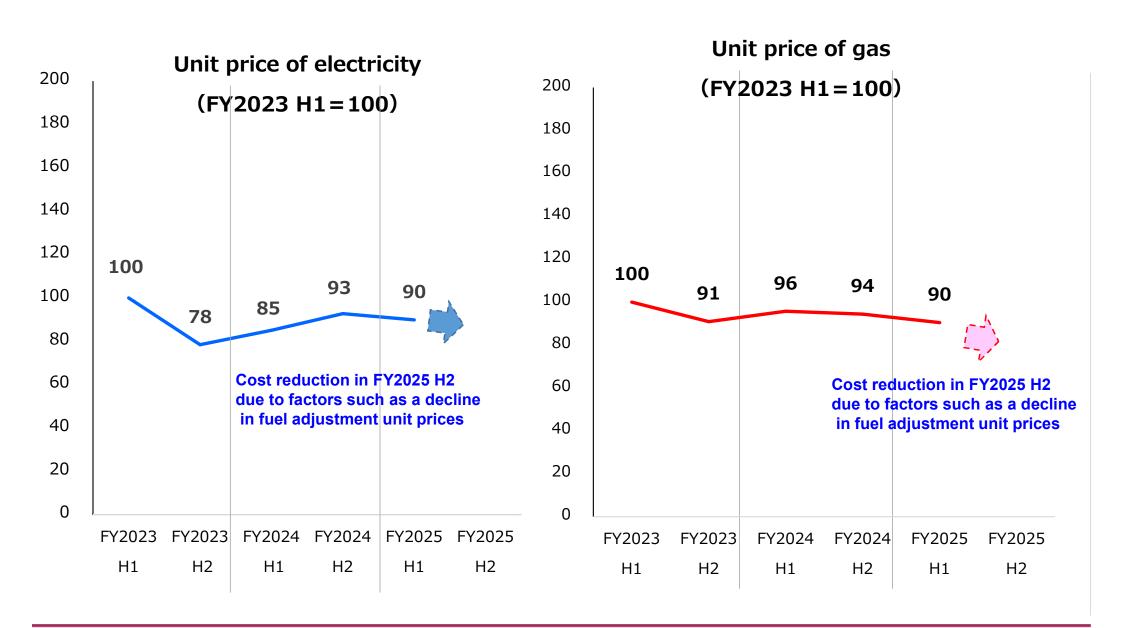


Changes in main raw materials price

—Market condition for scrap and blast furnace raw materials

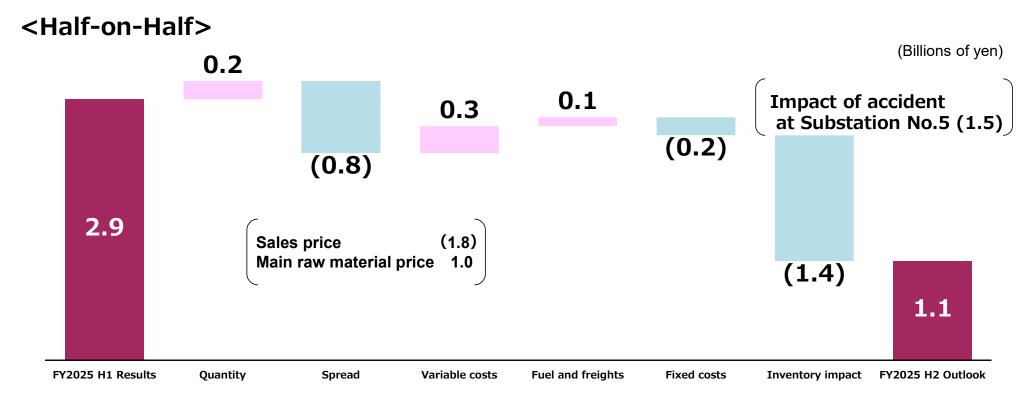


Changes in energy price



Analysis of changes in ordinary profit

- FY2025 H1 Results vs. FY2025 H2 Outlook



Quantity of steel by type

Qualitity of oto	,		
	FY2025 H1	FY2025 H2	H-o-H
Bars and wire rods	98	99	2
Coils	178	158	(20)
Steel plates	107	104	(3)
Building materials	80	82	2
Contract	4	4	0
Total steels	466	447	(20)
of which Exports	11	7	(3)

(Thousand tons) Spread

	Sales volume	Sales price	Scrap price	Spread
	(Thousand	(Thousand	(Thousand	(Thousand
	tons)	yen/t)	yen/t)	yen/t)
FY2025 H1	466	120.6	43.3	77.3
FY2025 H2	447	118.0	42.9	75.1
Н-о-Н	(20)	(2.6)	(0.4)	(2.2)

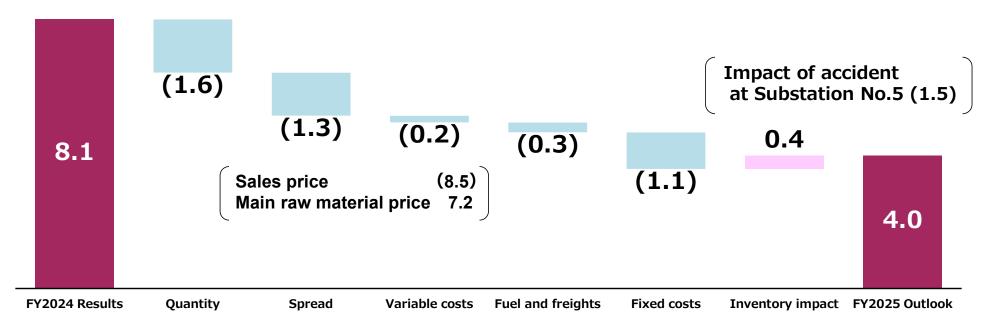


Analysis of changes in ordinary profit

- FY2024 Results vs. FY2025 Outlook

<Year-on-Year>

(Billions of yen)



Quantity of steel by type

(Thousand tons)

Spread

	FY2024	FY2025	Y-o-Y
Bars and wire rods	206	197	(9)
Coils	412	335	(76)
Steel plates	222	210	(12)
Building materials	165	162	(3)
Contract	6	8	2
Total steels	1,011	913	(98)
of which Exports	40	18	(22)

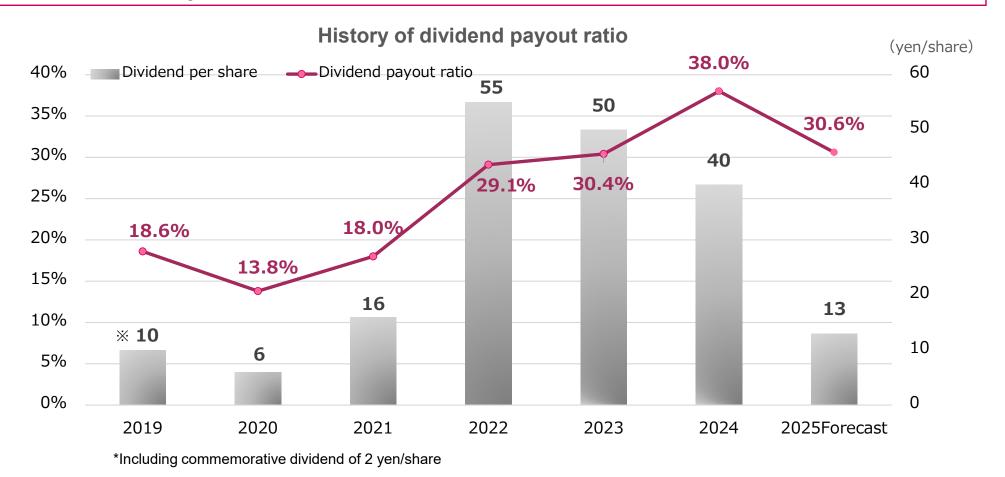
	Sales volume	Sales price	Scrap price	Spread
	(Thousand	(Thousand	(Thousand	(Thousand
	tons)	yen/t)	yen/t)	yen/t)
FY2024	1,011	127.3	48.3	79.0
FY2025	913	119.3	43.1	76.2
Y-o-Y	(98)	(8.0)	(5.1)	(2.9)

Dividend policy

Shareholder Return Policy and Dividend Target-

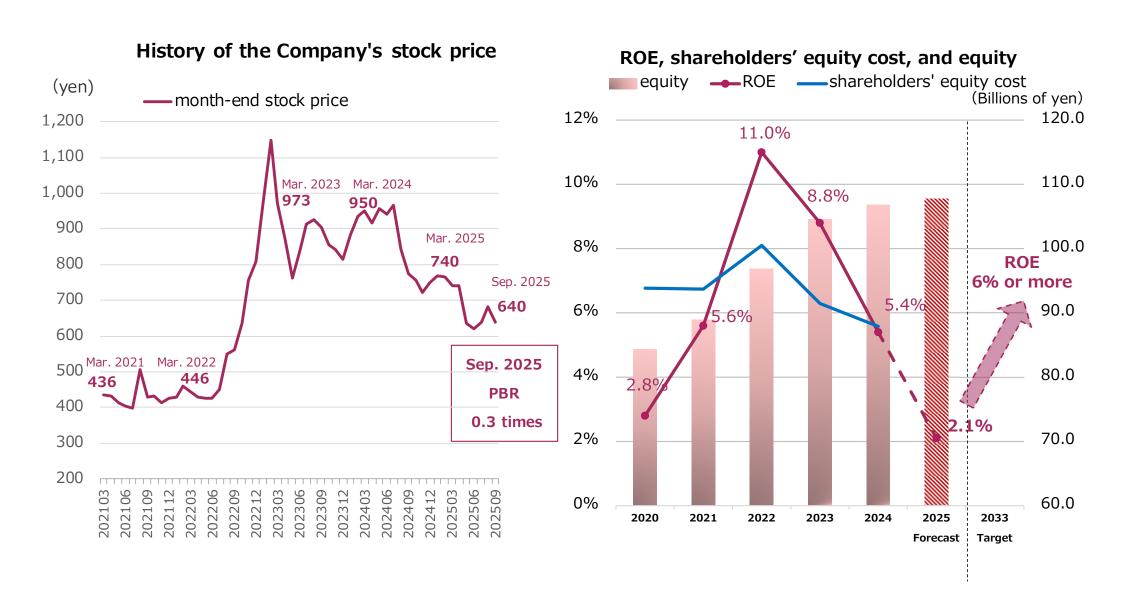
Our basic policy for allocation of profits is to realize stable dividends, while securing internal reserves necessary to enhance our management base and financial position as well as to prepare for future business development. In addition, we have set a consolidated dividend payout ratio target of 30% or higher, continuing from the previous medium-term management plan.

In FY2025, we plan to pay an annual dividend of 13 yen per share, a decrease of 27 yen from the previous fiscal year due to the downward revision of earnings.





Stock price and capital efficiency



Practicing management conscious of cost of capital and stock price

Toward Improvement of PBR

① Overachievement of the Long-Term Plan 2033 Target (Final Fiscal Year)

Ordinary profit : 13 billion yen or more

• EBITDA : 26 billion yen or more

• ROE : 6% or more

• Dividend payout ratio: 30% or more

2 Effective use of assets

 Invest the proceeds from the funds for sale of one's real estate holding

3 Growth strategy

- Promotion of Group-wide processing strategy
- Promotion of meeting the needs of electric arc furnace

1 Promotion of ESG

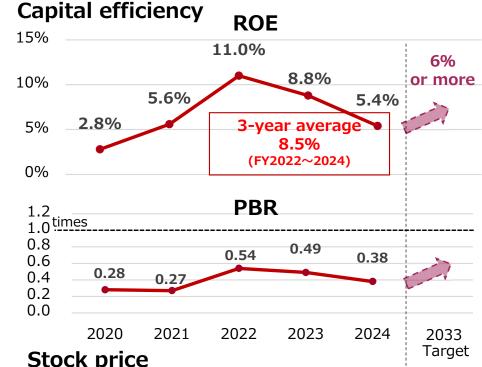
- Decarbonization efforts
- Human capital management
- Strengthening governance

② Strengthening IR and other activities

- Enhance disclosure
- Strengthen information dissemination
- promote dialogue with investors

3 Dividend policy

Exceeded the Medium-Term Management
 Plan and maintained a dividend payout ratio
 of 30% or more



ven/share yen/share History of the Company's stock price and Nikkei Index 50,000 1,400 45,000 2021.3~2025.9 1,200 40,000 1,000 35,000 30,000 800 25,000 600 20,000 15,000 400 10,000 200 5,000 ---Nikkei Average The Company's stock price 0 2022/3 2022/6 2023/6 2023/9 2023/12 2024/3 2024/6 2024/9 2024/12 2025/6 2025/9 2022/9 2022/12 2023/3 2025/3



ROE improvement

Market

valuation

improvement

5. Overview and Progress of Long-Term Plan

Key policy directions in the Long-Term Plan

- 1) Contributing to the realization of a carbon-neutral, recycling-oriented society
 - ➤ Reduce CO₂ emissions by 46% in FY 2030 compared to FY 2013
- 2) Improvement of earnings structure and reform of product portfolio
 - ➤ Increase the ratio of in-house iron sources (50 thousand tons /month) and expand the use of electric arc furnace steel products
- 3) Strengthening business partnerships
 - ➤ Business alliance with Nippon Steel Corporation and Chubu Steel Plate Co., Ltd.

 Promotion of processing strategy
- 4) Establishment of a system the operation of new electric arc furnace
 - > Production 1,200 thousand tons/year, slabs hot charge for hot strip and plate mill
- 5) Strengthening the management foundation
 - > Promote operational efficiency through DX and shift to high-value-added operations

Necessity of new electric arc furnace installation

Company-wide issues Issues with the existing electric arc furnace It is impossible to The building increase the furnace Reduction of CO₂ over 50 years volume due to the emissions old cannot be building foundation renewed is weak Low-profit There is a width structure with **Expanding sales of** constraint of the high-value-added high-cost continuous casting purchased iron products machine sources

Construction of the new electric arc furnace is an essential business strategy



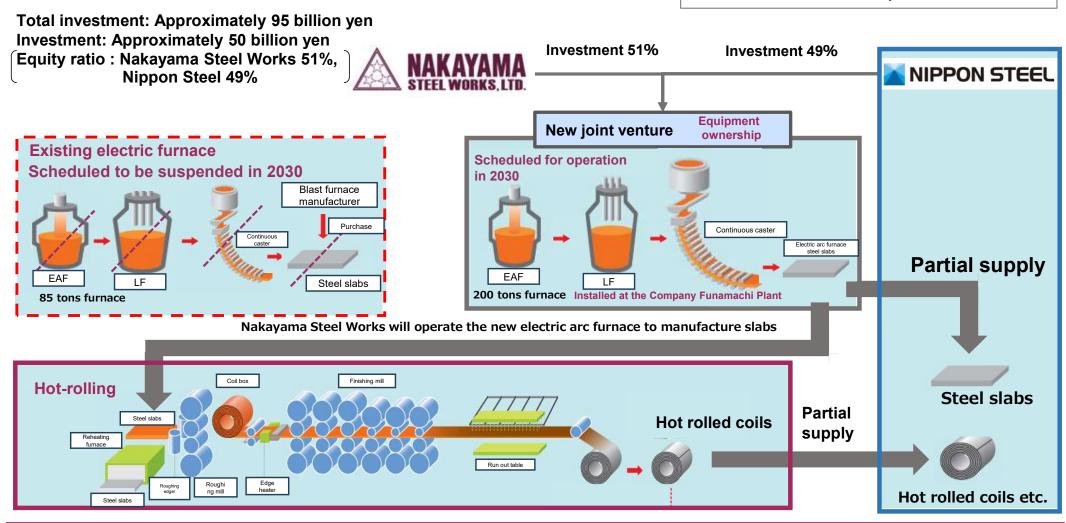
Investment in new electric arc furnace: scheme to establish a joint venture with Nippon Steel (strengthening business cooperation)

Scheme: Establish a new company with Nippon Steel and supply products to Nippon Steel

- ① Establish a company with steelmaking facilities, including electric arc furnace, at Nakayama's plant
- ② Nakayama Steel Works leases and operates steelmaking facilities
- ③ Supply to Nippon Steel some of slabs, hot rolled coils, etc. from Nakayama Steel Works

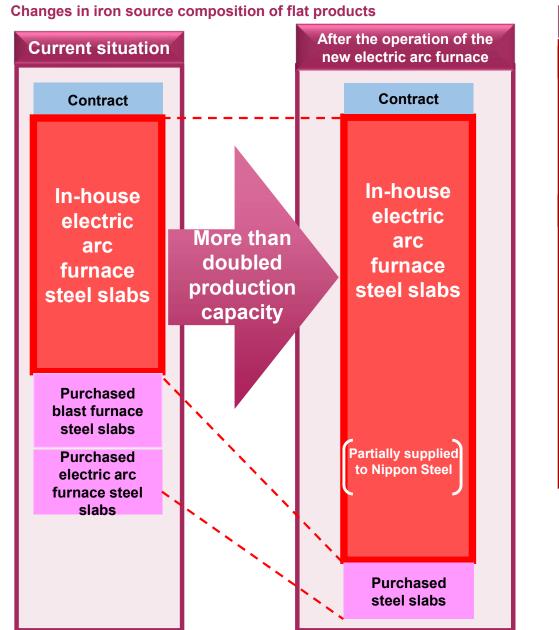
Future schedule (planned)

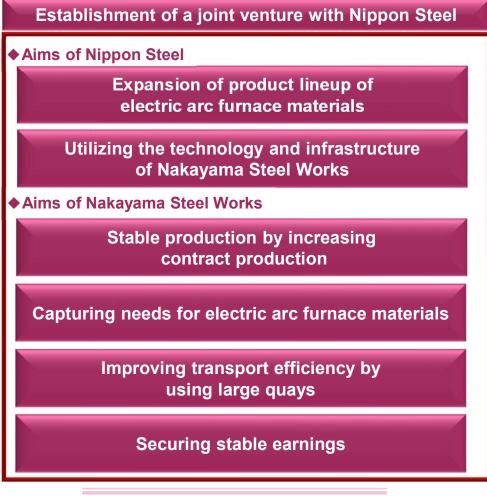
- Nov. 2025 Execution of the Joint venture agreement
- · Mar. 2026 Establishment of new Joint venture
- · 2030 or later Start of operation





Overview and objectives of the New Electric Arc Furnace Project





Win-win projects that meet the needs of both companies

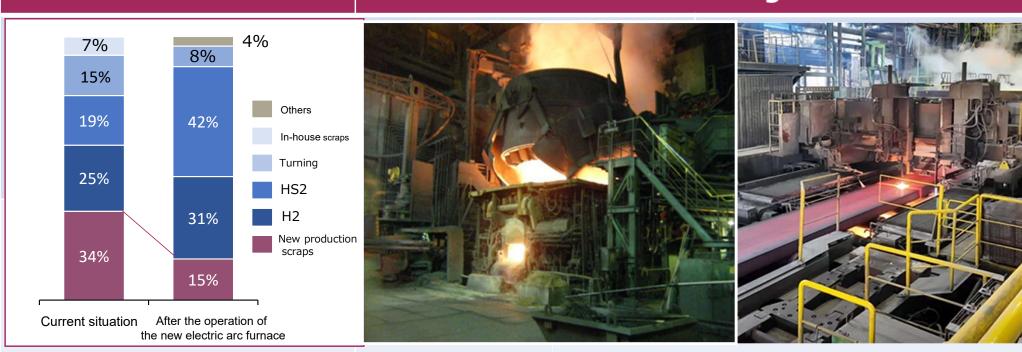
Effect of introduction of new electric arc furnace equipment

Overview of new electric arc furnace equipment

%Photo is an image of the equipment.

Iron resource

Steelmaking



Iron scraps

- ◆ Change from current outdoor storage to indoor storage (planned)⇒
 Prevention of quality deterioration
- ◆ Direct delivery from scraps yard to electric arc furnace
- Collection by overland and sea from all over the country

Electric arc furnace, Continuous caster

- ♦ Scraps continuous loading saves manpower and exhaust gas preheating increases energy savings by more than 10%
- ◆ Expansion to 200 tons furnace⇒ Reduced variation in ingredients⇒ To reduce the ratio of highgrade scraps
- ◆ Steel slabs cast width extension (4 feet⇒5feet) ⇒ Expanding sales mainly of steel plates
- ◆ Produce steel slabs of the required size by changing the width during casting ⇒ Significantly reduced steel slabs inventory

Realization of slabs hot charge for hot rolling (Reduction of heating furnace costs and inventories)



Progress toward construction of the new electric arc furnace

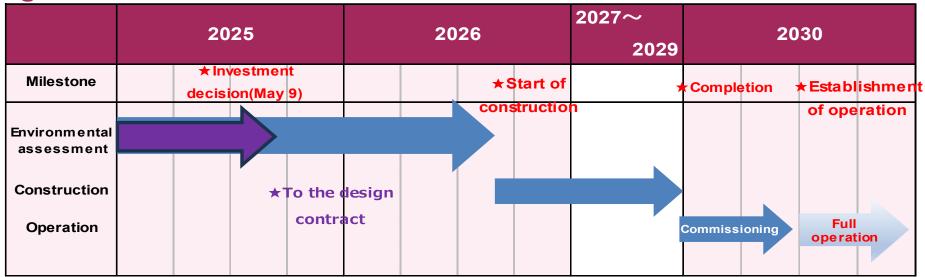
Completion of reinforcement work for existing electric arc furnace

- Nov.-Dec. 2024: Replacement of furnace legs (20 days)
- May-Jun. 2025: Furnace transformer replacement and furnace bottom electrode multi-pin conversion (35 days)



Completed on schedule, operating smoothly (Efforts toward 50 thousand tons /month production capacity)

Progress toward construction of the new electric arc furnace



(Progress of environmental assessment)

- From Dec. 2023: Start of the environmental assessment
- May 2025: Completion of the on-site survey (air, noise, vibration, traffic volume, etc.)
- From Jun. 2025: Preparation of the draft report
- From Dec. 2025: Publication and public inspection of the draft report and scheduled residents' briefing session



Following completion of the environmental assessment, proceed with the construction of the new electric arc furnace.

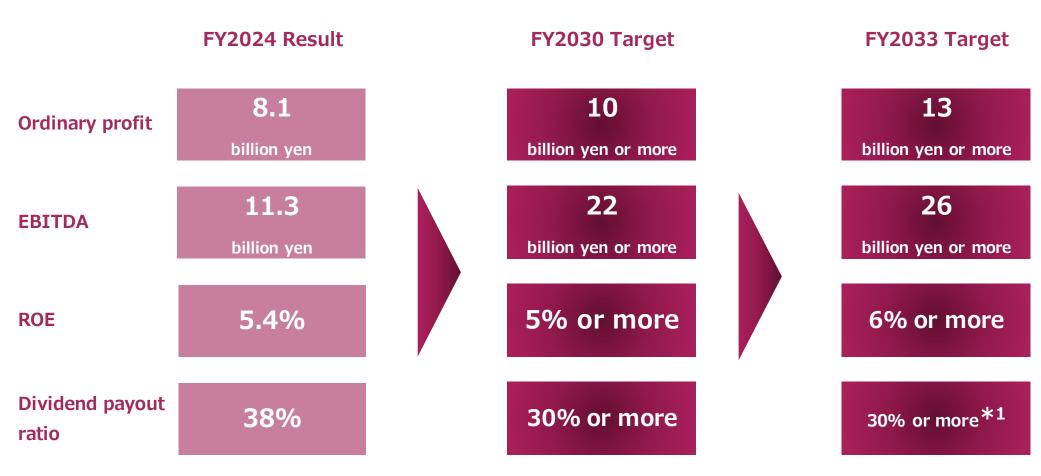
(Progress of construction of new electric arc furnace)

Nov. 2025 : Contract for basic design of electric arc furnace, continuous casting machine and building is currently being implemented



Long-Term Plan targets (FY 2030 and FY 2033)

Key KPIs (Financial)



^{*1} Consider strengthening shareholder returns based on earnings and cash flows after completion of the new electric arc furnace

Roadmap toward carbon neutrality by 2050

> Towards a 46% reduction by 2030, we are promoting efforts to increase production capacity by expanding the operating hours of existing electric arc furnace.

		Target	Up to 2030	Up to 2040	Up to 2050
	CO ₂ emissions reduction r (Scopes 1, 2, and 3)	ate	(46%)		Net zero
1	Increase in the ratio of in- house electric furnace steel products	Scope 3	Expand time of electric furnace operation (day and night operation)		
	products			Increase production capaci	ty of electric furnaces
			Shorten the track time from casting to rolling		
2	Improvement of per-unit of fuels used	Scope 1		duce hot direct rolling at the ti	
				Transition from coal-based m time of enhancement of elect capacity	
3	Improvement of per-unit of	0	Introduce energ	y-saving facilities and improve	operations
3	electricity used	Scope 2		Introduce new power system	n into electric furnaces
4	Utilization of new types of fuels (methanation,	Scope 1		Expand the use of new fuels furnaces, etc.	for heating furnaces, melting
	hydrogen), ammonia, etc.			Conversion of fuels for vesse	els (the Group's companies)
	Introduction of renewable		Introduce whater		and PDAs
5	energy and exhaust heat recovery power generation	Scope 2	Introduce photov	oltaic power generation faciliti	es and PPAs
	facilities			Introduce energy-saving faci	lities and improve operations
6	Expanded utilization of renewable energy-based Scope 2		Expand utilizatio	l n of renewable energy-based e	lectricity
	electricity	Scope 2			
7	Expanded procurement of low-carbon iron sources	Scope 3	Expand procurement of ele- furnace iron sources	ctric furnace iron sources, and	lower carbon for blast
8	Carbon offsets	Scopes 1 and 2			Procurement of credits and others

Contributing to the realization of a carbon-neutral, recycling-oriented society

Expanding the application of electric arc furnace steel products (flat products)

- Electric arc furnace steel application ratio ⇒ Expanded sequentially to 68% in FY2023, 74% in FY2024, and 78% in FY2025 H1
- ➤ Base materials for cold-rolling manufacturers ⇒ Expansion and promotion into base materials for cold-rolled plating, in addition to conventional cold-rolled base materials
- For high-pressure containers and home appliances ⇒ Proprietary development, commencement of mass production

Use of electric arc furnace materials for building material products

- Oct. 2024: "Low CO₂ Electric Arc Furnace Steel" is displayed on the product label of all black and colored light shaped steel and pipes in October production
- Jun. 2025: Public relations in steel industry newspapers
- Sep. 2025 and later : In the future, this will be rolled out sequentially to building materials plating products



Contributing to the realization of a carbon-neutral, recycling-oriented society

CDP2025 responses: * Scoring the level of corporate environmental measures

> Feb. 2025: Selected as A List in CDP2024 Climate Change Survey

(2% of respondents)

Jul. 2025: Selected as Supplier Engagement Leader in CDP2024 SEA

(6% of respondents)

Sep.2025 : In addition to "climate change," "water security" has been answered for CDP2025 → Scores will be finalized around Feb. 2026



Environmental Label (SuMPO EPD) Acquisition:

* Product Environmental Declaration (evaluation and certification of environmental impact throughout the product life cycle)

- ➤ FY2025 H2~: Certification is planned for bar and wire products (steel bars, wire rods, and bar-in-coils)
- ➤ FY2026 H1~: Aim to gradually acquire certification for building materials, steel sheets, and steel products

Blue Carbon Initiatives (Marine Engineering)

Sep. 2025: Exhibited a model of the seaweed bed substrate currently being rolled out nationwide at the Osaka-Kansai Expo.

"A vibrant sea teeming with life: continuing our commitment 'The Osaka Blue Carbon Declaration from the

Expo site to the world"



Establishing a framework for achieving Long-Term Plan (Expansion of business area to northern Kanto)

Hitachinaka Logistics Centre Opened (Nov. 4,2025)

Purpose of establishing a new logistics hub

- ◆ Expanding sales in the Northern Kanto and Tohoku regions (Aiming to acquire new customers by making it possible to manufacture 5-feet width)
- ◆ Enhanced highway network (direct connection to Kita-Kanto Expressway and Ken-O Expressway)
- ◆ Available to replace land transportation from Kansai to Niigata area
- ◆ Available as an alternative location for Keihin Port
- Avoidance port and earthquake-resistant reinforced Quay for business continuity planning in case of disaster

[Exterior]







- Storage area: approx. 3,000 m², maximum storage capacity: 6,000 tons
- Coastal cargo handling and warehouse costs are entrusted to TOYO WHARF & WAREHOUSE CO.,LTD. via MITSUBOSHI KAIUN KAISHA, LTD.



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