

NAKAYAMA STEEL WORKS, LTD.

FY2025 Q1 Financial Results Briefing Materials

Aug. 7, 2025

Key points for financial results

> FY2025 Q1 Results

- ✓ The results for FY2025 Q1 were expected based on the initial forecasts
- ✓ Net sales of 38.9 billion yen and ordinary profit of 1.8 billion yen(decrease in sales and profit year-on-year)
- ✓ Sluggish domestic demand (delays in construction projects due to labor shortages and material costs, and the impact of overproduction in China, etc.)
- ✓ The impact on fixed costs (labor costs associated with wage increases and depreciation and amortization costs , etc.)
- ✓ Electric arc furnace production decreased year-on-year due to construction work, but this was offset by the use of stockpiled steel slabs

> FY2025 Forecasts

- ✓ The forecasts for FY2025 Q2 and later remain unchanged from the initial forecasts
- ✓ Net sales of 157.5 billion yen and ordinary profit of 7 billion yen (decrease in sales and profit year-on-year)
- ✓ Domestic demand remains weak and stagnant (U.S. tariff policy ,excessive production in China, labor shortages, and high price of materials, etc.)
- ✓ Dividends remain unchanged from the previous forecast (24 yen per share per annum)



Table of Contents

- 1. FY2025 Q1 Financial Results
- 2. FY2025 Earnings and Dividend Forecasts
- 3. Initiatives for Carbon Neutrality

1. FY2025 Q1 Financial Results



Summary of profit and loss for FY2025 Q1

- Progress rate for the first quarter in the initial forecast for FY2025 H1 is over 50% for both sales and profit, which is generally in line with expectations.
- Net sales decreased by 8.8 billion yen or 18% year-on-year due to a decline in sales prices and sales volumes of steel products.
- Production of electric arc furnace decreased year-on-year due to the impact of construction work, but this was offset by the use of stockpiled steel slabs.
- Although steel product sales prices declined, spread improved year-on-year due to a decline in main raw material prices. On the other hand, costs increased due to increases in fixed costs such as labor costs and depreciation and amortization and revisions to electricity rates.
- Based on the above, both operating profit and ordinary profit decreased by 0.8 billion yen or 31% year-on-year.
 (Billions of yen)

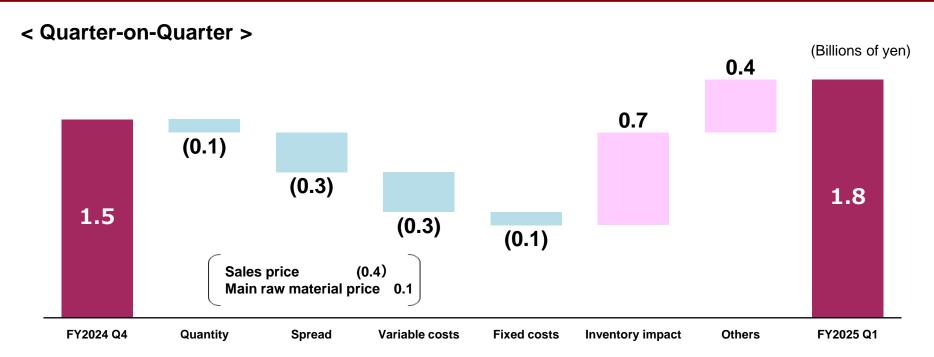
		FY2024	(A) FY2025	1-0-1		FY2025 H1 (Initial forecast)	
		Q1	Q1	Amount Percentage change	(B)Amount	Q1 Progress Rate (A/B)	
Net sales		47.7	38.9	(8.8)	(18.4%)	76.5	50.8%
Ok	perating profit	2.6	1.8	(8.0)	(31.1%)	2.9	61.6%
Or	rdinary profit	2.6	1.8	(8.0)	(30.9%)	2.7	65.7%
	ROS	5.4%	4.6%	-	(0.8%)	-	-
Net profit		1.7	1.1	(0.6)	(36.3%)	1.5	72.2%

Analysis of changes in ordinary profit—FY2024 Q1 vs. FY2025 Q1

<Year-on-Year>



Analysis of changes in ordinary profit—FY2024 Q4 vs. FY2025 Q1



Quantity of	steel	by type
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(Thousand tons)

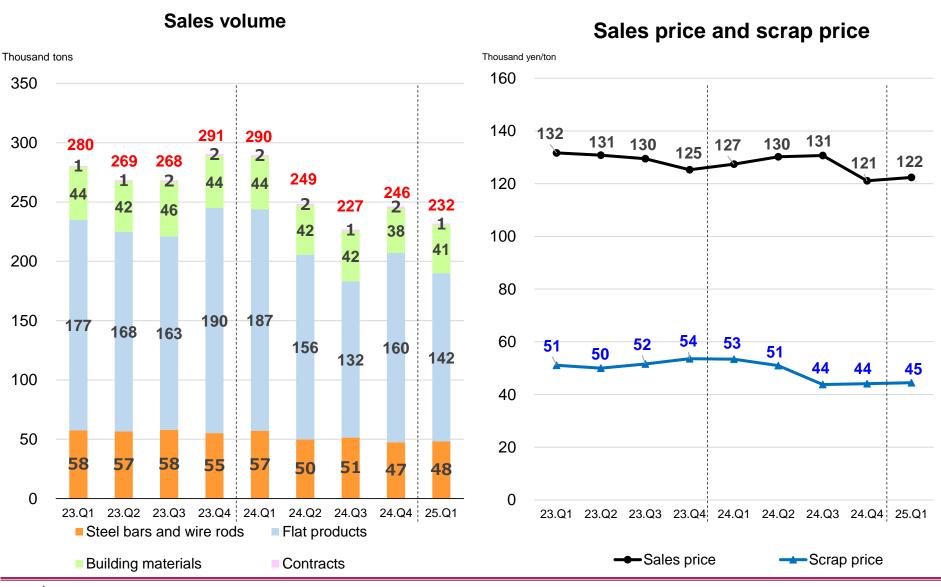
	FY2024 Q4	FY2025 Q1	Q-o-Q
Bars and wire rods	47	48	1
Coils	104	86	(18)
Steel plates	56	56	0
Building materials	37	41	3
Contract	2	1	(0)
Total steels	246	232	(14)
of which Exports	11	4	(7)

Spread

(Thousand tons. Thousand yen/t)

	Sales volume	Sales price	Scrap price	Spread
FY2024 Q4	246	121.1	44.1	77.0
FY2025 Q1	232	122.4	44.5	78.0
Q-o-Q	(14)	1.3	0.3	1.0

Changes in sales volume, sales price, and scrap price



Consolidated balance sheets

Equity ratio : End of Mar. 2025 71.6% End of Jun. 2025 71.8%

> Net interest-bearing debt: End of Mar. 2025 (6.3) billion yen End of Jun. 2025 (6.6) billion yen

(Billions of yen)

				(Billions of yell)
		Mar. 2025	Jun. 2025	Change
	Cash and deposits	15.3	15.5	0.1
	Accounts receivable(including electronically recorded monetary claims)	42.3	43.6	1.2
Assets	Inventories	34.0	31.8	(2.1)
	Property, plant and equipment	48.3	48.8	0.6
	Others	9.2	9.1	(0.1)
	Total assets	149.1	148.9	(0.3)
	Trade payables (including electronically recorded obligations)	16.9	16.2	(0.7)
	Interest-bearing debt	9.1	8.9	(0.1)
Liabilities	Deferred tax liabilities	4.2	4.3	0.1
	Provisions	4.7	3.9	(0.8)
	Others	7.5	8.8	1.2
	Total liabilities	42.3	42.0	(0.3)
	Shareholders' equity	103.1	103.0	(0.1)
Net assets	Others	3.7	3.8	0.1
	Total net assets	106.8	106.8	(0.0)
Total liabi	lities and net assets	149.1	148.9	(0.3)

2. FY2025 Earnings and Dividend Forecasts

Outlook for the current steel industry

(Jul. 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
- ✓ Construction and industrial machinery : Continuing sluggish overall, slightly decrease from the previous fiscal year
- ✓ Automotive : The U.S. additional tariffs reduced, but impact unclear; slight decrease from the previous year

(The Company's approach to sales volume)

- ✓ Q1 : Sales volume of steel products decreased 20% year-on-year. The main factors were the continued overproduction in China, the continued high level of exports, the wait-and-see situation due to international trade measures and the U.S. additional tariffs, labor shortages for construction work, and high material costs.
- ✓ Q2 : The demand environment will remain the same as in FY2025 Q1.
- ✓ <u>H2</u>: Uncertainty remains in FY2025 H1, and it will take time to improve the situation. The Orders in FY2025 H2 are expected to be on par with FY2025 H1. As additional measures, we expect a slight increase from the FY2025 H1, taking into account the utilization of electric arc furnace steel (Galvanizing, building materials, etc.) and the expansion of steel bars and wire rods.



Earnings and dividend forecasts for FY2025

<FY2025(Y-o-Y) >

- > Net sales, profit, and dividends for the first half are unchanged from the previous forecasts and there is no revision for the second half.
- Net sales decrease by 11.8 billion yen due to a decline in steel product sales prices and a reduction in sales volume.
- Ordinary profit decreases by 1.1 billion yen year-on-year.

(Billions of yen)

		FY2024 H1			FY202	25 H1	FY2025	Change	
		Q1		FY2024	Q1			H1	Full-
								-	year
Net	sales	47.7	89.5	169.3	38.9	75.0	157.5	(14.5)	(11.8)
Ope	rating profit	2.6	4.8	8.4	1.8	2.9	7.3	(1.9)	(1.1)
Ordi	inary profit	2.6	4.7	8.1	1.8	2.7	7.0	(2.0)	(1.1)
	ROS	5.4%	5.2%	4.8%	4.6%	3.6%	4.4%	(1.6%)	(0.4%)
Ne	et profit	1.7	3.2	5.7	1.1	1.5	4.2	(1.7)	(1.5)
Divi	idend per share		18yen	40yen		8yen	24yen	(10)	(16)

Analysis of changes in ordinary profit

- FY2025 H1 Outlook vs. FY2024 H2 Results



	FY2024 H2	FY2025 H1	Н-о-Н
Bars and wire rods	99	95	(4)
Coils	188	170	(18)
Steel plates	103	106	4
Building materials	80	82	2
Contract	3	4	1
Total steels	473	457	(16)
of which Exports	21	9	(12)

Spread		(Thousand tons, Thousand yen)t)				
	Sales volume	Sales price	Scrap price Spread			
FY2024 H2	473	125.7	44.0	81.8		
FY2025 H1	457	121.2	43.7	77.5		
Н-о-Н	(16)	(4.5)	(0.2)	(4.3)		



<Half-on-Half>

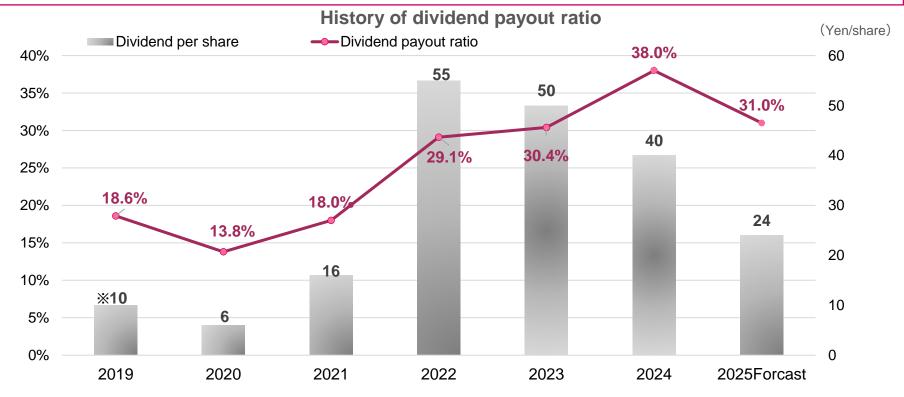
Dividend policy

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.

For FY2025, we plan to pay an annual dividend of 24 yen per share, a decrease of 16 yen from the previous fiscal year.



*Including commemorative dividend of 2 yen/share



3. Initiatives for Carbon Neutrality



Roadmap toward carbon neutrality by 2050

- > Towards a 46% reduction by 2030, we are promoting efforts to increase production capacity, such as extending the operating hours of existing electric arc furnace. Please refer to page 16 for details on the progress toward the construction of the new electric arc furnace after 2030.
- ➤ Please refer to pages 17-18 for details on the expansion of electric arc furnace steel production and other major initiatives.

	and other major milia	uves.					
		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)				
				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 til			
				Transition from coal-based m time of enhancement of elect capacity			
	Improvement of per-unit of electricity used		Introduce energ	y-saving facilities and improve	operations		
3		Scope 2		Introduce new power system	n into electric furnaces		
4	Utilization of new types of fuels (methanation, hydrogen), ammonia, etc.	nanation, Scope 1		Expand the use of new fuels furnaces, etc.	for heating furnaces, melting		
Ĺ				Conversion of fuels for vesse	els (the Group's companies)		
5	Introduction of renewable energy and exhaust heat	Scope 2	Introduce photov	oltaic power generation faciliti	es and PPAs		
	recovery power generation facilities	Scope 2		Introduce energy-saving faci	lities and improve operations		
6	Expanded utilization of renewable energy-based electricity	Scope 2	Expand utilization	n of renewable energy-based e	lectricity		
7	Expanded procurement of low-carbon iron sources	Scope 3	Expand procurement of electric furnace iron sources, and lower carbon for blast furnace iron sources				
8	Carbon offsets	Scopes 1 and 2			Procurement of credits and others		



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

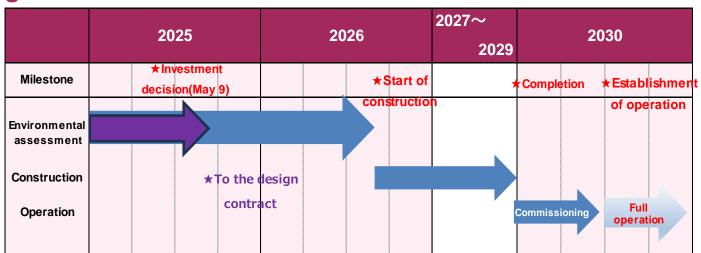
Completion of reinforcement work for existing electric arc furnace

- 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 50,000 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

Environmental assessment scheduled to be completed in Aug. 2026, followed by construction of new electric arc furnace

(Progress of construction of new electric arc furnace)

Aug. 2025: Contract for basic design of electric arc furnace, continuous casting machine and building



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

Use of electric arc furnace materials for all 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: Plated products for building materials will be gradually supported in the future



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, CDP2025 will also include water

Climate Climate Climate CDP A List 2024 SEA Leader Supplier Engagement Leader CDP 2024

SuMPO EPD (Environmental Label) Acquisition:

- * Product Environmental Declaration (evaluation and certification of environmental impact throughout the product life cycle)
 - From FY2025 H2: Certification is planned for bar and wire products (steel bars, wire rods, and bar-in-coils)
 - > FY2026 and later: Aim to gradually acquire certification for building materials, steel sheets, and steel products



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

Blue Carbon Initiatives (Marine Engineering)

Towards the future of the ocean with iron



Development and manufacture of steel fish reefs

- Utilizing the advantages of iron as a steel manufacturer
- > From a harvest fishery to a creative and nurturing fisherv
- Maintaining and expanding blue carbon ecosystems
- > Preserving biodiversity

Creation of blue carbon ecosystems

Atmospheric CO₂ uptake and photosynthetic carbon uptake

In conjunction with the Osaka-Kansai Expo, Osaka Prefecture is promoting its initiatives in Osaka Bay both domestically and internationally. The company also supports these efforts and is working to create seaweed beds.



seed supply



Attachment of wakame seed threads to seaweed attachment substrate ⇒ development into mother algae

To the seawall block

Seagrass bed test reef relating to measures against loss of seagrass bed



2 years



4 years

ecklonia cava



Responding to biodiversity

Multi-functional breeding reef



Seaweed farm



Spawning ground for blue sauid



Spiny lobster rearing farm



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