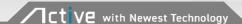


Supplementary Presentation Material of FY2024 Third Quarter Financial Results ANEST IWATA Corporation

February 10, 2025
Tokyo Stock Exchange Prime Market - Machinery
Securities Code 6381

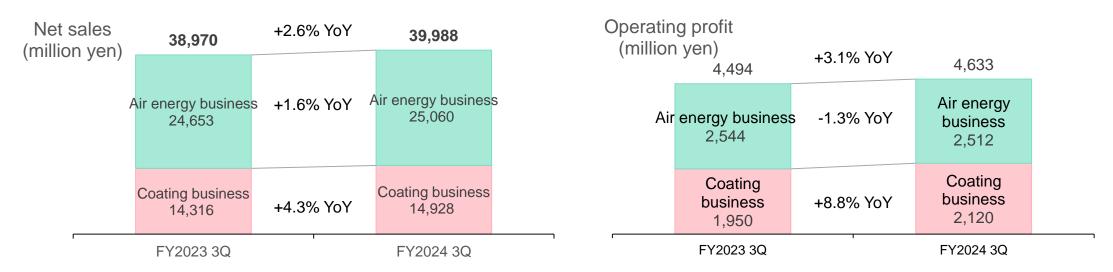
Note: This document has been translated from the original document in Japanese. In the event of any discrepancy between this English translation and the original document in Japanese, the original document in Japanese shall prevail.





Results for FY2024 3Q

- Net sales increased to 39,988 million yen (+2.6% year-on-year). Driven by sales of coating equipment in Europe and air compressors of SCR*.
- Operating profit slightly increased to 4,633 million yen (+3.1% year-on-year). However, due to yen depreciation, overseas selling, general, and administrative expenses, particularly labor costs, have risen, resulting in a higher SG&A expense ratio.
- Ordinary profit and profit decreased mainly due to a decline in foreign exchange gains. However, the rate of decrease for both profits was smaller than in the interim period.



Prospects for FY2024

■ We have revised our full-year forecast downward in light of the factors such as slower-than-expected recovery in the Chinese market





Increased sales and operating profit. Continued decrease in ordinary profit and profit due to the impact of foreign exchange rate trends

■ The impact of foreign exchange on net sales: +1,949 million yen

Realized foreign exchange gains of 153 million yen (-385 million yen year-on-year)

Revised full-year forecast downward based on the results of the third quarter (see page 9)

	FY2023 3Q		FY2024 3Q		Year-on-year			FY2024 result forecasts	
	Actual (million yen)	Profit ratio (%)	Actual (million yen)	Profit ratio (%)	Increase/ decrease amount (million yen)	Increase/ decrease rate (%)	Profit ratio change (Points)	Forecast (million yen)	Progress rate (%)
Net sales	38,970	_	39,988	_	+1,018	+2.6	_	58,000	68.9
Operating profit	4,494	11.5	4,633	11.6	+138	+3.1	+0.1	6,800	68.1
Ordinary profit	5,856	15.0	5,718	14.3	-137	-2.3	-0.7	7,800	73.3
Profit attributable to owners of parent	3,635	9.3	3,576	8.9	-59	-1.6	-0.4	4,950	72.2
Average exchange rate of yen to USD	138.11	yen	151.29	yen	Depreciated by 13.18 yen			145.00 yen	
Average exchange rate of yen to EUR	149.62	yen	164.40	yen	Depreciated by 14.78 yen			156.33 yen	
Average exchange rate of yen to CNY	19.61	yen	20.97	yen	Depreciated by 1.36 yen		19.95 yen		

[Foreign exchange sensitivity] Trend value based on operating profit (<u>The currency ratio is not reflected in the following</u>)

Due to the depreciation of 1 yen, the respective increase was US dollar: 10 million yen/year, Euro: 10 million yen/year, Chinese Yuan: 30 million yen/year.

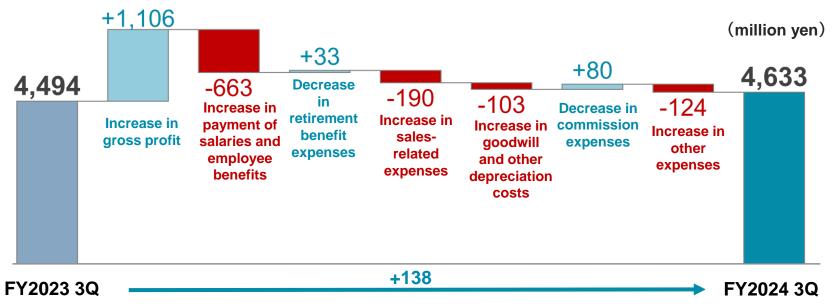
Analysis of Causes of Increase/Decrease in Operating Profit





Profit increased due to higher sales and improved cost ratios, leading to a rise in gross profit. However, the selling, general, and administrative expenses ratio increased as a result of higher overseas labor costs, partly influenced by yen

depreciation.



- [+] Improvement in cost-to-sales ratio:53.2% (-1.6 pts year-on-year)
 - Decreased cost-to-sales ratio due to sales growth of high-margin coating equipment and changes in the product mix resulting from decreased sales of low-margin coating systems
 - Foreign exchange impact on cost of sales (21,264 million yen: -88 million yen year-on-year): +908 million yen
- [-] Increase in SG&A expense ratio: 35.2% (+1.6 pts year-on-year)
 - Increased labor costs in Europe and the U.S. to secure human resources, and increased costs associated with the hiring of technical personnel in China
 - Increase in depreciation related to construction of a prototype building to speed up development in Japan and other factors (+141 million yen year-on-year)
 - Impact of foreign exchange on SG&A expenses (14,091 million yen: +968 million yen year-on-year): +630 million yen





Although sales of coating systems in Japan decreased, sales of coating equipment in Europe and the U.S. increased, which drove the sales.

	FY2023 3Q		FY202	24 3Q	Year-on-year			
	Actual (million yen)	Composition ratio (%)	Actual (million yen)	Composition ratio (%)	Increase/ decrease amount (million yen)	Increase/ decrease rate (%)	Composition ratio change (points)	
Japan	13,400	34.4%	13,244	33.1%	-156	-1.2	-1.3	
Europe	6,241	16.0%	6,714	16.8%	+473	+7.6	+0.8	
Americas	5,046	12.9%	5,472	13.7%	+426	+8.4	+0.7	
China	8,321	21.4%	8,617	21.5%	+296	+3.6	+0.2	
Others	5,959	15.3%	5,939	14.9%	-20	-0.3	-0.4	
Total	38,970		39,988	-	+1,018	+2.6	_	

(Notes)

- 1. In Japan and India, the year ends in March, while in other areas, it ends in December, so the period of the consolidated financial settlement in other areas is three months behind.
- 2. Segment category: Others = Asia excluding China, and Australia and South Africa

Air Energy Business Overview



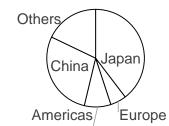


Decreased air compressor sales in Europe and India, primarily due to the rebound from the previous fiscal year's exceptional performance. Meanwhile, export sales from China, mainly to European markets, remained strong.

	Category	FY2023 3Q	FY2024 3Q	Year-o Increase/ decrease amount	n-year Increase/ decrease rate (%)	Overview
Net sales	Air compressors	22,438	22,889	+450	+2.0	 (Japan) ↑ Recorded backlog of orders for small-sized air compressors due to demand surge prior to the price hike. (Europe) ↓ Decrease in sales of oil-free air compressors due to changes in demand trends from OEM customers (China) ↑ Solid export sales from subsidiaries ↓ Domestic sales remained almost flat year-on-year (India) ↓ Sales of medium-sized air compressors also stalled due to slowing economic growth.
	Vacuum equipment	2,215	2,171	-44	-2.0	(Americas) Sales of vacuum pumps decreased due to the lack of spot demand seen in the previous fiscal year. (China) ↑ Sales related to lithium-ion battery manufacturing equipment provided support.
	Total	24,653	25,060	+406	+1.6	
Operating profit	Air energy	2,544	2,512	-32	-1.3	Operating profit ratio: 10.0% (-0.3 pts year-on-year) ^{*1} ↓ Increased cost-to-sales ratio of vacuum pumps ↑ Cost-to-sales ratio of air compressors improved due to the review of SCR's procurement process among other factors.

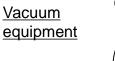
[Image of sales composition ratio by area and year-on-year comparison*2]

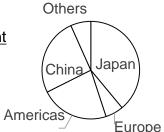
Air compressors



Japan: Europe: ∇ 0 Americas:

China: Δ ∇ Others:





Japan: Europe: \times Americas: X China:

Others: X

- *1: Image of product-wise profit ratio Vacuum equipment > Coating equipment > Air compressors > Coating systems
- *2: Year-on-year comparison
 - \bigcirc 10% or more \bigcirc 3% to 10% \triangle 0% to 3% \triangledown 0% to -3% • -3% to 10% × -10% or less

Coating Business Overview





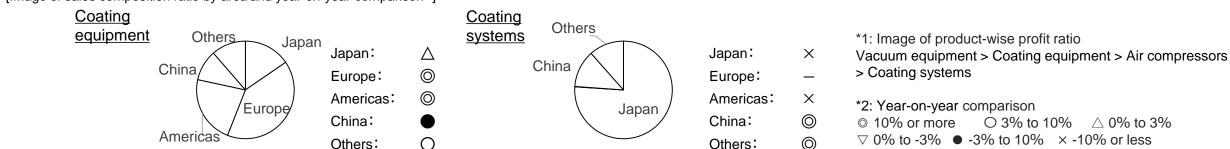
Despite downward pressure on sales from Japanese coating systems, order trends show signs of recovery. Coating equipment in Europe continued to drive overall sales.

	Category	FY2023 3Q	FY2024 3Q	Year-o Increase/ decrease amount	n-year Increase/ decrease rate (%)	Overview
Net sales	Coating equipment	12,181	13,242	+1,060	+8.7	(Europe and the Americas) ↑ Strong sales of spray guns for the car repair market and coating units for the woodworking market ↑ Growth in airbrush sales (China) ↓ Slow recovery in demand
· ·	Coating systems	2,134	1,686	-448	-21.0	(Japan) ↓ Decreased sales due to insufficient order backlog at the beginning of the period and slowdown in orders associated with capital investment trends (China) ↑ Completed delivery of coating systems for motorcycle-related products and outdoor goods
	Total	14,316	14,928	+611	+4.3	
Operating profit	Coating	1,950	2,120	+170	+8.8	Operating profit ratio: 14.2% (+0.6 pts year-on-year)*1

(Note) Starting this fiscal year, the product category for "environmental equipment" that improves the working environment during coating has been changed from "coating equipment" to "coating systems."

Prior period figures have been restated to reflect the change in product categories.

[Image of sales composition ratio by area and year-on-year comparison*2]







Increased non-current assets due to the construction of a prototype building at the headquarters in anticipation of further growth and investment in production facilities for air compressors in India

Equity ratio was 69.0% (+2.2 pts compared to the end of the previous fiscal year).

		FY2023 End of full year	FY2024 3Q		Difference aga	ainst the end of the previous period		
		Actual (million yen)	Actual (million yen)	Increase/ decrease amount (million yen)	Increase/ decrease rate (%)	Primary factors for increase or decrease		
	Current assets	40,571	39,459	-1,111	-2.7	∙Decrease in "Cash and deposits" -1,117 million yen		
Assets	Non-current assets	25,573	26,266	+693	+2.7	·Increase in "Construction in progress" +627 million yen		
	Assets	66,144	65,726	-418	-0.6			
	Current liabilities	12,789	10,709	-2,079	-16.3	∙Decrease in "Income taxes payable" -991 million yen		
	Non-current liabilities	3,280	3,341	+60	+1.9	·Increase in "Retirement benefit liability" +58 million yen		
	Liabilities	16,069	14,051	-2,018	-12.6			
	Shareholders' equity	39,737	40,735	+997	+2.5	∙Increase in "Retained earnings" +1,623 million yen		
Liabilities and capital	Accumulated other comprehensive income	4,421	4,618	+196	+4.5	Increase in "Foreign currency translation adjustment"+252 million yen		
	Non-controlling interests	5,915	6,321	+405	+6.9			
	Net assets	50,074	51,675	+1,600	+3.2			
	Liabilities and net assets	66,144	65,726	-418	-0.6			

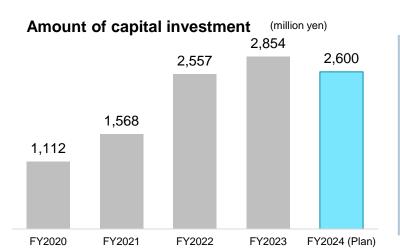
Capital Investment Plan and R&D Cost Status

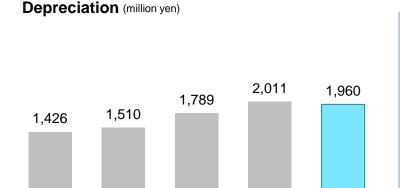


Despite revising our earnings forecast, we maintain our investment plans with a focus on future growth. New facility under construction to serve as the core of our management strategy

- < Japan> Prototype building: Aims to shorten the development cycle by enhancing the functionality of the prototyping process (to be completed in the summer of 2025)
- <India> Assembly factory for medium-sized air compressors: Aims to capture the growing demand for medium-sized air compressors (to be completed around March 2025)

(million you)	FY2024 3Q Actual Results							
(million yen)	Amount of capital investment	Depreciation	R&D cost*					
Actual	2,522	1,688	1,328					
Plan	2,600	1,960	1,700					
Progress rate	97.0%	86.1%	78.1%					
Description	 Construction of a prototype building and a new factory in India Upgrading and enhancement of production lines IT-related investments, etc. 							





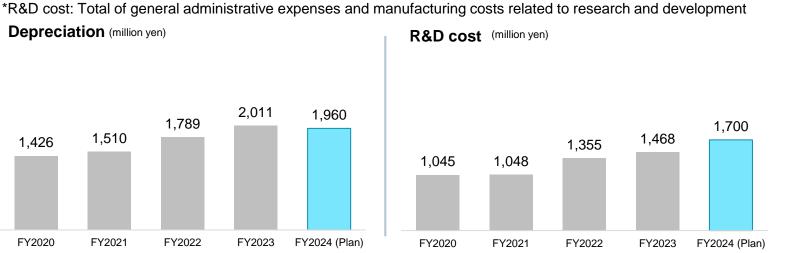
FY2022

FY2024 (Plan)

FY2023

FY2020

FY2021





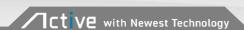


In light of changes in the business environment, the full-year outlook has been revised downward from the initial forecast. Consequently, the dividend forecast has also been reviewed.

- Based on changes in demand trends due to the delayed recovery of the Chinese market, we have revised our net sales forecast.
- In addition to the decrease in gross profit due to the downward revision of our sales plan, we anticipate an increase in selling, general and administrative expenses primarily driven by rising costs resulting from the weaker yen and higher overseas labor costs. Consequently, we have revised our various profit projections.

		FY2023	Initial forecast	Revised Forecast				
	million yen	Actual	2024/5 Announcements	2025/2 Announcements	Year-ove	er-Year	Initial Forecast Co	mparisons
Net sales		53,425	58,000	54,500	+1,074	+2.0%	-3,500	-6.0%
−Air energ	y business	33,286	35,600	34,000	+713	+2.1%	-1,600	-4.5%
−Coating I	business	20,139	22,400	20,500	+360	+1.8%	-1,900	-8.5%
Operating	profit	6,176	6,800	5,700	-476	-7.7%	-1,100	-16.2%
−Air energ	y business	3,357	3,685	3,200	-157	-4.7%	-485	-13.2%
-Coating I	business	2,818	3,115	2,500	-318	-11.3%	-615	-19.7%
Ordinary p	rofit	7,986	7,800	7,100	-886	-11.1%	-700	-9.0%
Profit attrib		4,931	4,950	4,400	-531	-10.8%	-550	-11.1%
	yen to USD	140.56	145.00	151.50				
Average exchange rate	yen to EUR	152.00	156.33	164.00				
	yen to CNY	19.82	19.95	21.00				

Factors for Revision of Full-year Forecast for FY2024





In light of changes in the business environment, the forecast has been revised downward from the initial forecast.

*Excluding China and India

Forecast for domestic demand in major regions (Compared to Initial Forecast)

AE: Air energy business CT: Coating business

	AE	CT		ΑE	CT		AE	CT
Japan	ightharpoonup	\triangle	Europe	\searrow	$\langle \rangle$	India	\bigcirc	\Box
Americas	\bigcirc	$\stackrel{\frown}{\Sigma}$	China	\bigcirc	\bigcirc	Asia*	\bigcirc	\bigcirc

<Breakdown of Net sales Adjustments>

	Net s	sales
million yen	AE	СТ
Initial forecast	35,600	22,400
- Japan	+200	-820
- Europe	-300	+450
- Americas	-350	-560
- China	-50	-520
- Others	-1,100	-450
Revised Forecast	34,000	20,500

Sales revision factors

Common> • Decrease in demand for general-purpose market products due to slow recovery of the Chinese market

<Air compressors> • Accelerating decline in demand from OEM customers in Europe

- Decrease in demand for automotive air compressors due to policy trends in South America
- Sales stagnation affected by slowing economic growth in India
- <Vacuum equipment> Temporary easing of demand trends from manufacturers of lithium-ion battery manufacturing-related equipment in the Americas and China
- <Coating equipment> Slow progress of sales plans in North America
 - Delayed penetration of intermediate spray guns in target areas
- <Coating systems> Impact of insufficient order backlog in Japan up to the first half of the fiscal year
 - Decline in demand due to sluggish growth of Japanese automotive manufacturers in China and ASEAN countries





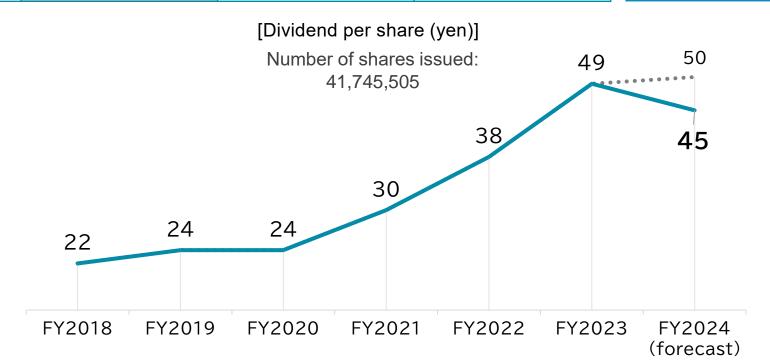
The year-end dividend has been revised to 23 yen, which is a decrease of 5 yen from the forecast announced in May 2024, based on the revised performance outlook and dividend policy.

Dividend policy

- Ensuring internal reserves for investment in growth and stable dividends
- The dividend payout ratio is roughly 40%.

Dividend	Interim (yen)	Year-end (yen)	Annual (yen)
FY2023 Actual	22	27	49
FY2024 Initial forecast	22	28	50
Actual Results	22		
Revised Forecast		23	45

Dividend Payout Ratio (%)
40.1
_
40.5



<Reference Information> Details of Statement of Income





- Operating profit: Cost-to-sales ratio improved, but SG&A expenses ratio increased due to increased labor costs and other factors. Impact of foreign exchange on SG&A: +630 million yen
- Non-operating expenses: Foreign exchange gain of 153 million yen was recorded (down 385 million yen year-on-year).

	FY20	23 3Q	FY202	24 3Q	Year-on-year			
	Actual (million yen)	Composition ratio (%)	Actual (million yen)	Composition ratio (%)	Increase/ decrease amount (million yen)	Increase/ decrease rate (%)	Composition ratio change (points)	
Net sales	38,970	_	39,988	_	+1,018	+2.6	_	
Cost of sales	21,353	54.8	21,264	53.2	-88	-0.4	-1.6	
Gross profit	17,617	45.2	18,724	46.8	+1,106	+6.3	+1.6	
SG&A expenses	13,122	33.7	14,091	35.2	+968	+7.4	+1.6	
Operating profit	4,494	11.5	4,633	11.6	+138	+3.1	+0.1	
Non-operating income	1,437	3.7	1,206	3.0	-231	-16.1	-0.7	
Non-operating expenses	75	0.2	120	0.3	+44	+58.5	+0.1	
Ordinary profit	5,856	15.0	5,718	14.3	-137	-2.3	-0.7	
Extraordinary income	24	0.1	5	0.0	-19	-78.5	-0.0	
Extraordinary losses	12	0.0	28	0.1	+16	+124.0	+0.0	
Profit before income taxes	5,867	15.1	5,695	14.2	-172	-2.9	-0.8	
Income taxes	1,460	3.7	1,325	3.3	-134	-9.2	-0.4	
Profit attributable to non- controlling interests	772	2.0	793	2.0	+21	+2.7	+0.0	
Profit attributable to owners of parent	3,635	9.3	3,576	8.9	-59	-1.6	-0.4	

<Reference Information> FY2024 Changes in Business Results





[Total]

Unit: Million yen				FY2024				
				1Q	1 to 2Q	1 to 3Q	1 to 4Q	
Net	sales			12,484	27,060	39,988		
Ye	Year-on-year			+2.5%	+4.5%	+2.6%		
			Air compressors	6,862	15,133	22,889		
	Þ		Year-on-year	+1.0%	+4.2%	+2.0%		
	<u> </u>		Vacuum equipment	748	1,509	2,171		
	Air energy		Year-on-year	+0.5%	+4.4%	-2.0%		
		Net sales		7,611	16,642	25,060		
		Year-on-year		+0.9%	+4.2%	+1.6%		
	Coating		Coating equipment	4,348	9,172	13,242		
			Year-on-year	+8.2%	+10.7%	+8.7%		
			Coating systems	524	1,245	1,686		
			Year-on-year	-14.7%	-24.4%	-21.0%		
		Ne	t sales	4,872	10,417	14,928		
		Year-on-year		+5.2%	+4.9%	+4.3%		
Ор	erating p	rof	it	1,017	2,962	4,633		
Ye	ear-on-ye	ar		-19.9%	+3.3%	+3.1%		
	Air	Operating profit		577	1,517	2,512		
	energy	Year-on-year		-7.9%	+7.3%	-1.3%		
	Coating	Operating profit		441	1,445	2,120		
		Year-on-year		-31.5%	-0.5%	+8.8%		

[Quarterly]

Unit	: Million ye	en		FY2024				
				1Q	2Q	3Q	4Q	
Net	sales			12,484	14,575	12,928		
Year-on-year				+2.5%	+6.2%	-1.1%		
	Air energy		Air compressors	6,862	8,270	7,755		
			Year-on-year	+1.0%	+7.1%	-2.0%		
			Vacuum equipment	748	760	661		
			Year-on-year	+0.5%	+8.6%	-14.1%		
		Net sales		7,611	9,030	8,417		
		Year-on-year		+0.9%	+7.2%	-3.1%		
	Coating		Coating equipment	4,348	4,824	4,069		
			Year-on-year	+8.2%	+13.1%	+4.4%		
			Coating systems	524	720	440		
			Year-on-year	-14.7%	-30.2%	-9.5%		
		Net sales		4,872	5,545	4,510		
		Year-on-year		+5.2%	+4.7%	+2.8%		
Operating profit				1,017	1,944	1,671		
Ye	ar-on-ye	ar		-19.9%	+21.8%	+2.6%		
	Air	Operating profit		577	939	995		
	energy	Year-on-year		-7.9%	+19.4%	-12.0%		
	Continu	Operating profit		441	1,004	675		
	Coating	Year-on-year		-31.5%	+24.2%	+35.7%		

Coating

business

energy

busines



We started by manufacturing coating spray guns and air compressors for inspecting those guns.

Founded in 1926 (Former company name: Iwata Seisakusho)

Started manufacturing of spray guns using an American-made spray gun as a model

Spray gun

Coating hand gun



Atomizing paint with compressed air

Air compressor

Compressor

Started manufacturing of air compressors for spray gun inspection

Product differentiation concept

- Environment-friendly
- Ability to present proposals for coating surface creation







Airbrush

Diversification of products
Development of new applications





- Oil-free
- Energy-saving



Oil-free scroll vacuum pump



Oil-free scroll air compressor

Coating equipment

Tools for painting and coating by spraying paints and other liquids, and machines for transporting liquids

Equipment units such as spray guns and paint supply pumps

Coating systems

Systems that handle a coating process and processes before and after it in a series of flows, including coating equipment

A comprehensive system integrating painting equipment, painting robots, air conditioning, and dehumidifying devices

Air compressors

Machines that compress gas, mainly air

Air compressors, N2 gas generators, and auxiliary equipment such as tanks

Vacuum equipment

Machines that suck in gas to reduce the pressure, creating a vacuum

Vacuum pumps and auxiliary equipment such as valves





Notes on the descriptions about future prospects and other matters

The future prospects for our Company mentioned in this document are based on the currently available information. Please be advised that there are various external factors that can impact our business performance, such as the global economy, exchange rate fluctuations, the industry's market conditions, and capital investment trends, and that the actual performance may differ from what is stated herein.

This document is intended to provide investors with relevant information and not meant to invite or recommend anyone to buy or sell shares in our Company or any other securities.

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