

# TOKYO OHKA KOGYO CO., LTD.

## Business Results

-The Fiscal Year ended Dec. 2025-

**tok**

Feb. 9, 2026  
TOKYO OHKA KOGYO CO., LTD.

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# Summary for FY2025

## FY2025 Results

- Revised upward the full-year financial results forecast on January 30
- Net sales, operating income, ordinary income and profit attributable to owners of parent **hit a record high** for two consecutive years.
- **Both net sales and operating income increased significantly** by capitalizing on the expansion of the electronics market including an increase in demand for generative AI-related products.

## FY2026 Consolidated Forecasts

- Assumptions  
Expect **growth in advanced semiconductor materials and the launch of operations of customers' new plants**, with the continued strong demand for generative AI-related products.
- Assumed exchange rate ¥148.6/\$ (FY2025 actual) ⇒ ¥150.0/\$ (FY2026)
- Expect **YoY growth in both net sales and operating income significantly exceeding** FY2025 based on the market situation and the adoption status of our products.  
**Expect to reach a record high for three consecutive years.**

## Shareholder Returns

- Under the dividend policy targeting 4.0% of a consolidated dividend on equity ratio (DOE), **the year-end dividend is forecasted to be 37 yen, bringing the annual dividend to 72 yen** for FY2025. (Dividend growth for consecutive 8 years)
- For FY2026, **the annual dividend is forecasted to be 80 yen.**
- Maintain **the consecutive dividend growth** under the dividend policy targeting 4.0% of DOE.

# Summary(FY2025)

	FY2024	FY2025	Change	%	(Millions of yen)
<b>Net sales</b>	<b>200,966</b>	<b>237,029</b>	<b>+36,062</b>	<b>+17.9</b>	
Electronic functional materials	107,515	124,700	+17,184	+16.0	
High purity chemicals	91,476	109,400	+17,923	+19.6	
Other	1,974	2,928	+954	+48.3	
<b>Operating income</b>	<b>33,090</b>	<b>47,386</b>	<b>+14,295</b>	<b>+43.2</b>	
<b>Ordinary income</b>	<b>34,554</b>	<b>49,274</b>	<b>+14,720</b>	<b>+42.6</b>	
<b>Profit attributable to owners of parent</b>	<b>22,683</b>	<b>33,345</b>	<b>+10,661</b>	<b>+47.0</b>	
<b>EBITDA</b>	<b>41,424</b>	<b>56,194</b>	<b>+14,769</b>	<b>+35.7</b>	
<b>ROE (%)</b>	<b>11.8</b>	<b>15.6</b>	<b>+3.8</b>	<b>-</b>	

Average exchange rate (US\$) : ¥150.8/\$ (FY2024) ⇒ ¥148.6/\$ (FY2025)

- Net sales: Up 17.9% YoY. Both electronic functional materials and high-purity chemicals achieved significant sales growth due to higher demand for generative AI-related products and steady growth for replacement of PCs.
- Operating income: Up 43.2% YoY. Significant YoY increase due to higher sales of high value-added products, mainly advanced materials. (Including a one-off profit recorded in connection with the recognition of inventories such as development-related materials in 4Q)

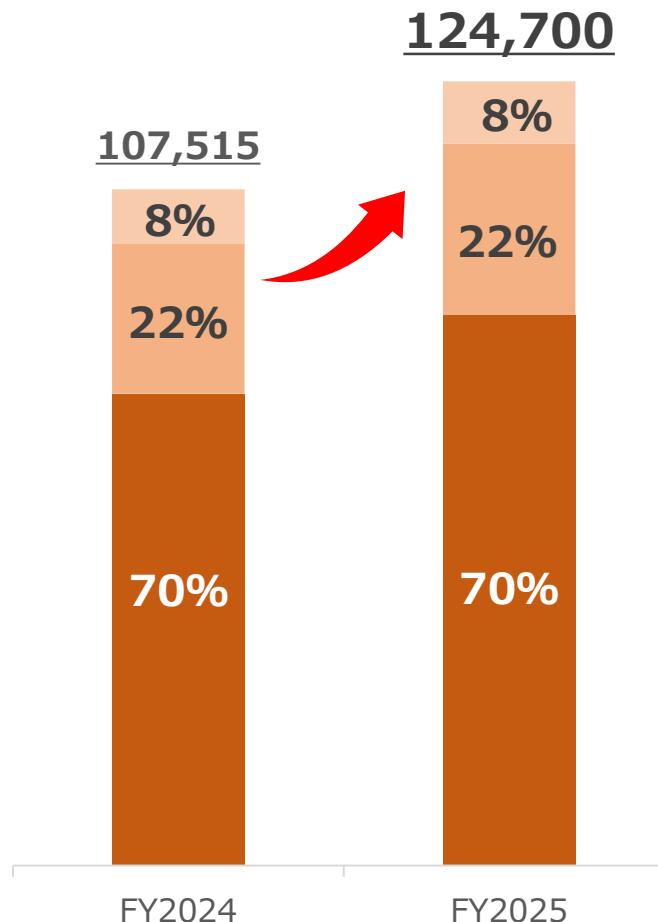


# Electronic Functional Materials Sales by Product Type

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Sales  
(Millions of yen)

YoY +16.0%



124,700

107,515



Product Type	Growth(YoY)
Photoresist for semiconductor front-end processes	+ 15%
Advanced material	+ 20%
KrF	+ 15%
Legacy material	+ 15%
Materials for Semiconductor back-end processes	+ 15%
Display/ Other	+ 15%

\*1 Advanced material : ArF/EUV resist, etc.,

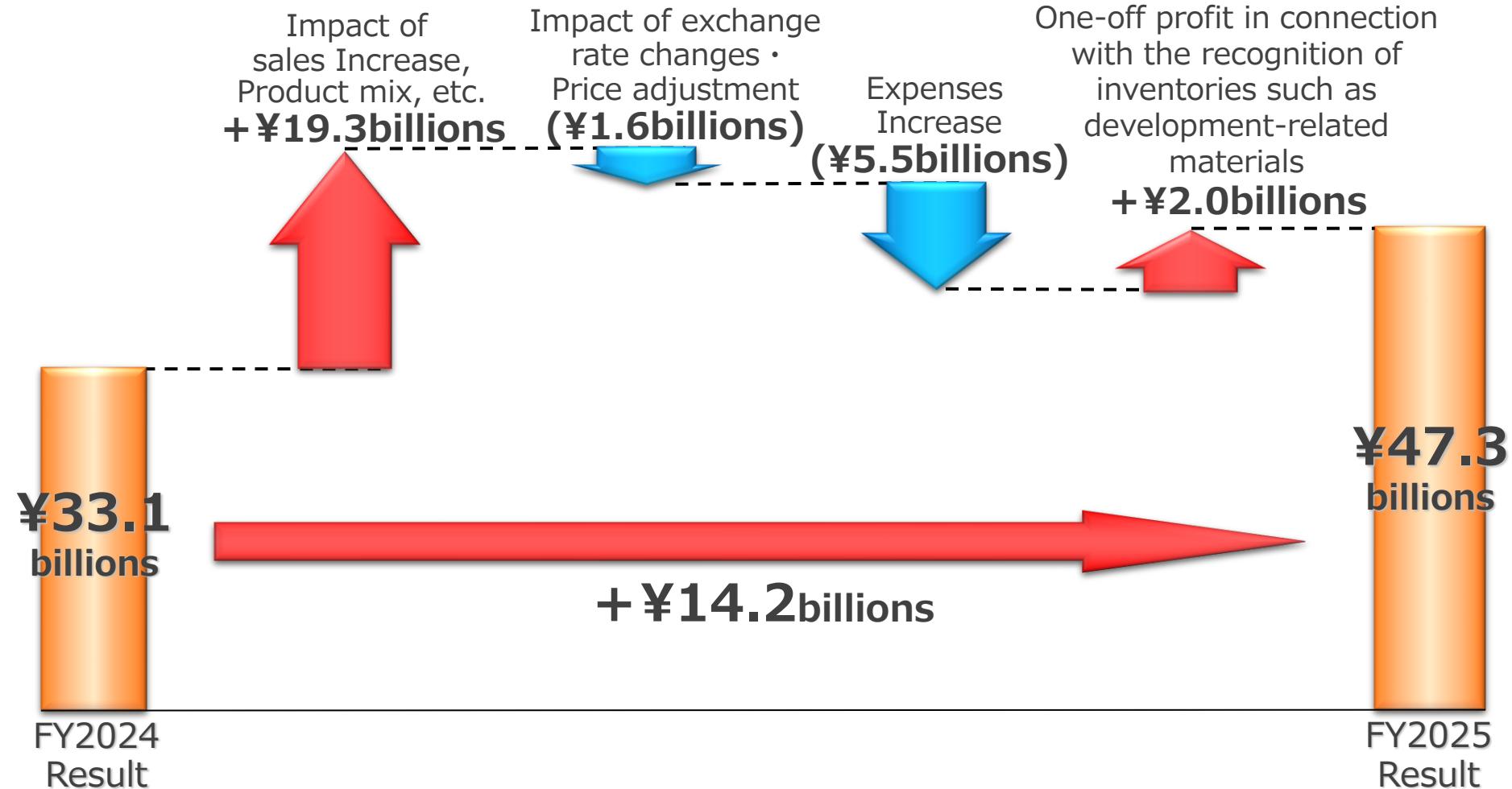
\*2 Legacy material : g/i-line resist, etc.,

\*3 Materials for Semiconductor back-end process : Resist for Package · MEMS material · WHS related material

# Breakdown of the Change in Operating Income

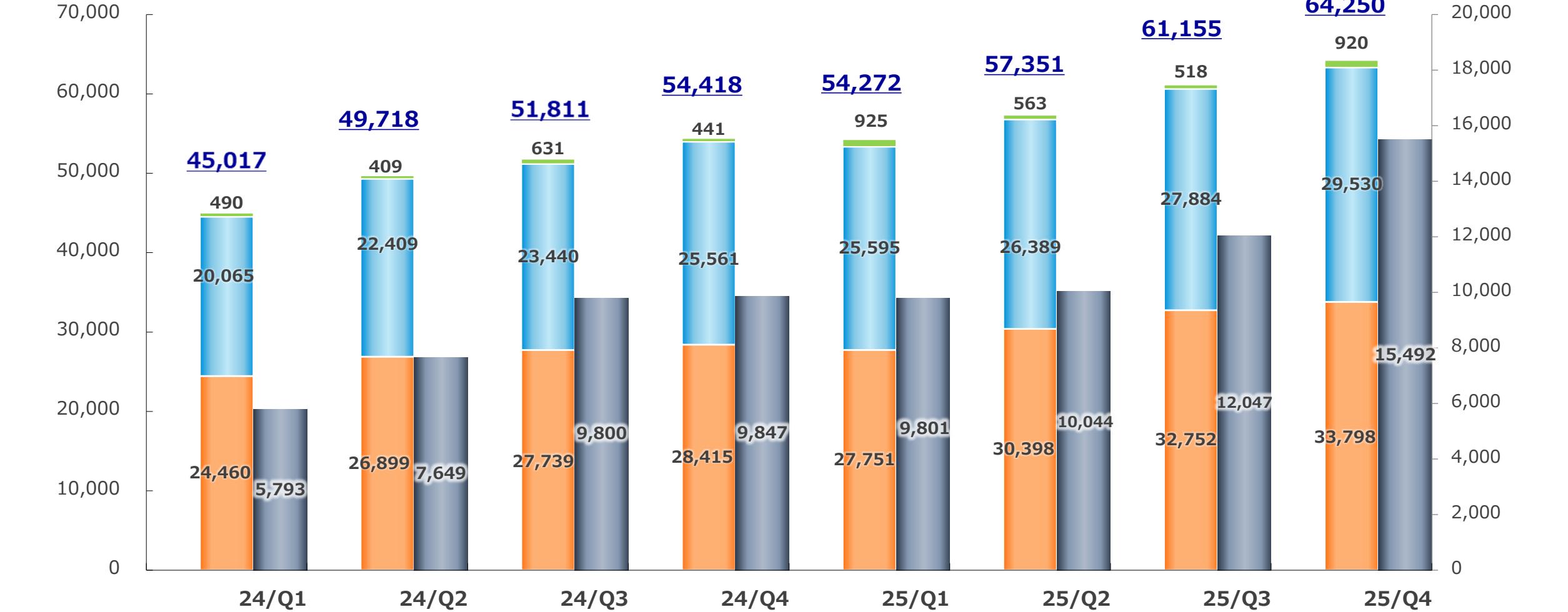
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## FY2024 Result vs. FY2025 Result



# Sales Breakdown/ Operating income

(Net sales, Millions of yen)



Sales

■ Electronic functional materials

■ High-purity chemicals

■ Other

■ Operating income

# Capital Investments/ Depreciation/ R&D

(Millions of yen)

	FY2024	FY2025	Change	%	Against annual plan (*)
<b>Capital Investments</b>	<b>24,764</b>	<b>28,723</b>	<b>+3,959</b>	<b>+16.0</b>	<b>(5,676)</b>
Depreciation	8,333	8,807	+473	+5.7	(92)
R&D	14,519	15,673	+1,154	+8.0	(426)

(\*) Figures released on August 6, 2025

- Capital Investments : some planned investments will be postponed to next year.

# Consolidated Performance Forecasts for FY2026 (2026.1-2026.12)

# Earnings Forecasts(Full-year)

	FY2025	FY2026	Change	%	(Millions of yen)
<b>Net Sales</b>	<b>237,029</b>	<b>261,000</b>	<b>+23,970</b>	<b>+10.1</b>	
Electronic functional materials	124,700	140,000	+15,299	+12.3	
High-purity chemicals	109,400	116,000	+6,599	+6.0	
Others	2,928	5,000	+2,071	+70.7	
<b>Operating income</b>	<b>47,386</b>	<b>52,200</b>	<b>+4,813</b>	<b>+10.2</b>	
<b>Ordinary income</b>	<b>49,274</b>	<b>53,800</b>	<b>+4,525</b>	<b>+9.2</b>	
<b>Profit attributable to owners of parent</b>	<b>33,345</b>	<b>35,000</b>	<b>+1,654</b>	<b>+5.0</b>	
<b>EBITDA</b>	<b>56,194</b>	<b>63,500</b>	<b>+7,305</b>	<b>+13.0</b>	
<b>ROE (%)</b>	<b>15.6</b>	<b>14.5</b>	<b>(1.1)</b>	-	

Average exchange rate (US\$) : ¥ 148.6 /\$ (FY2025) ⇒ ¥150.0 /\$ (FY2026)

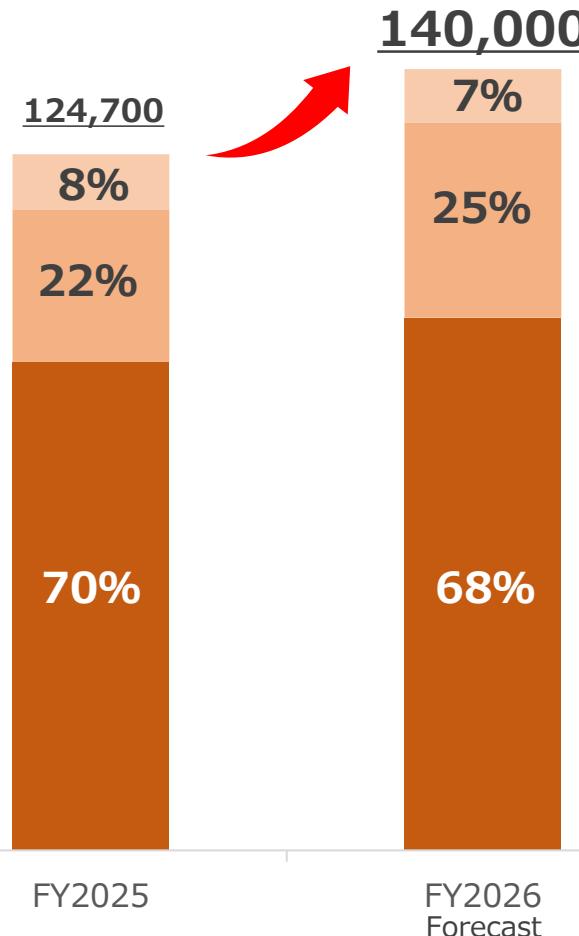
- Net sales: Forecast to increase 10.1% YoY due to higher demand for advanced semiconductor materials and back-end process-related materials and steady growth of high-purity chemicals driven by an increase in generative AI-related demand and the launch of operations of customers' new plants.
- Operating income: Forecast to increase 10.2% YoY due to an increase in net sales.
- Profit attributable to owners of parent: Forecast to increase 5.0% YoY due to an increase in operating income.

# Electronic Functional Materials Sales Forecast by Product Type

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Sales  
(Millions of yen)

YoY +12.3%



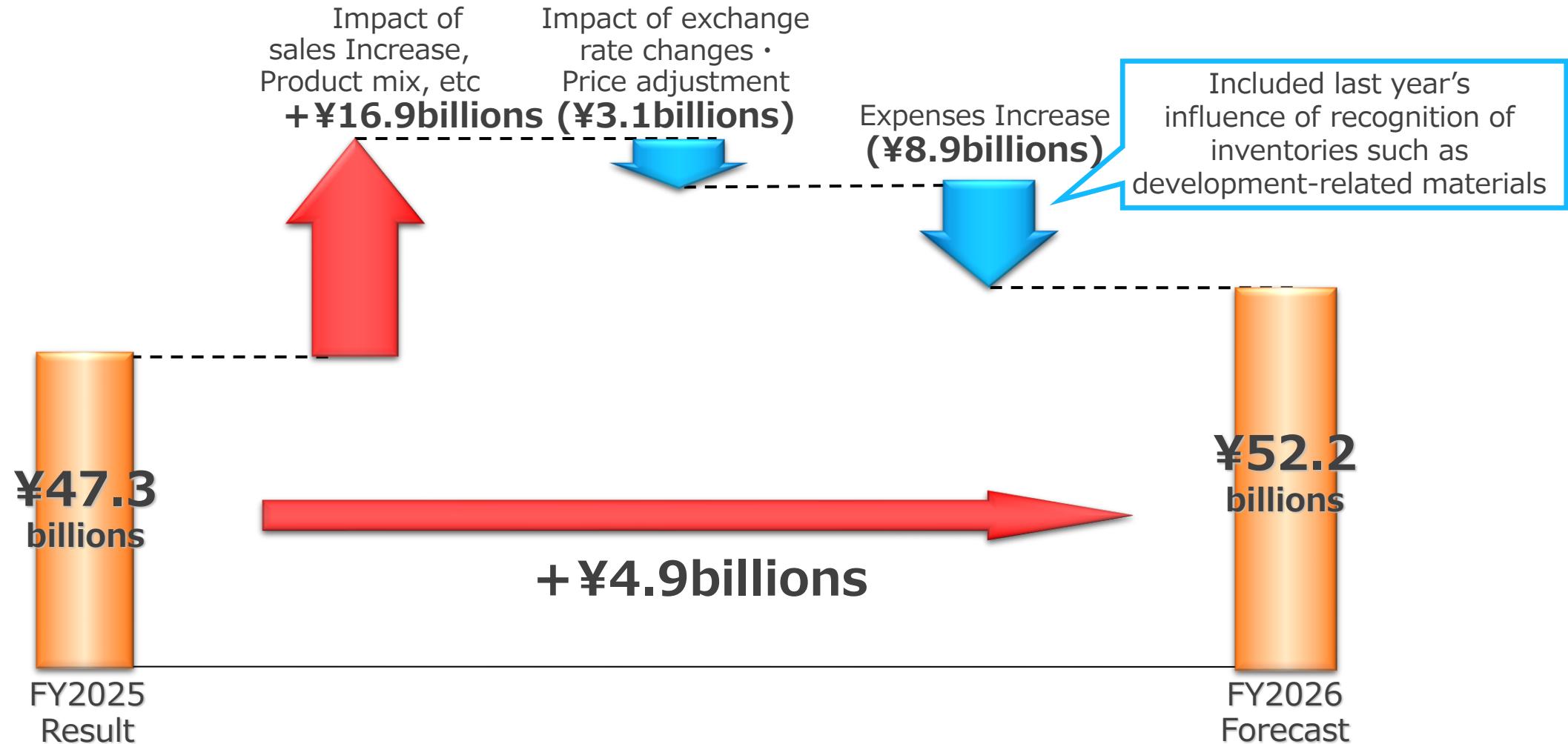
	Growth(YoY)
■ Photoresist for semiconductor front-end processes	+ 10%
Advanced material	+ 10%
KrF	+ 10%
Legacy material	+ 10%
■ Materials for Semiconductor back-end processes	+ 30%
■ Display/ Other	(5%)

\*1 Advanced material : ArF/EUV resist, etc.,

\*2 Legacy material : g/i-line resist, etc.,

\*3 Materials for Semiconductor back-end process : Resist for Package • MEMS material • WHS related material

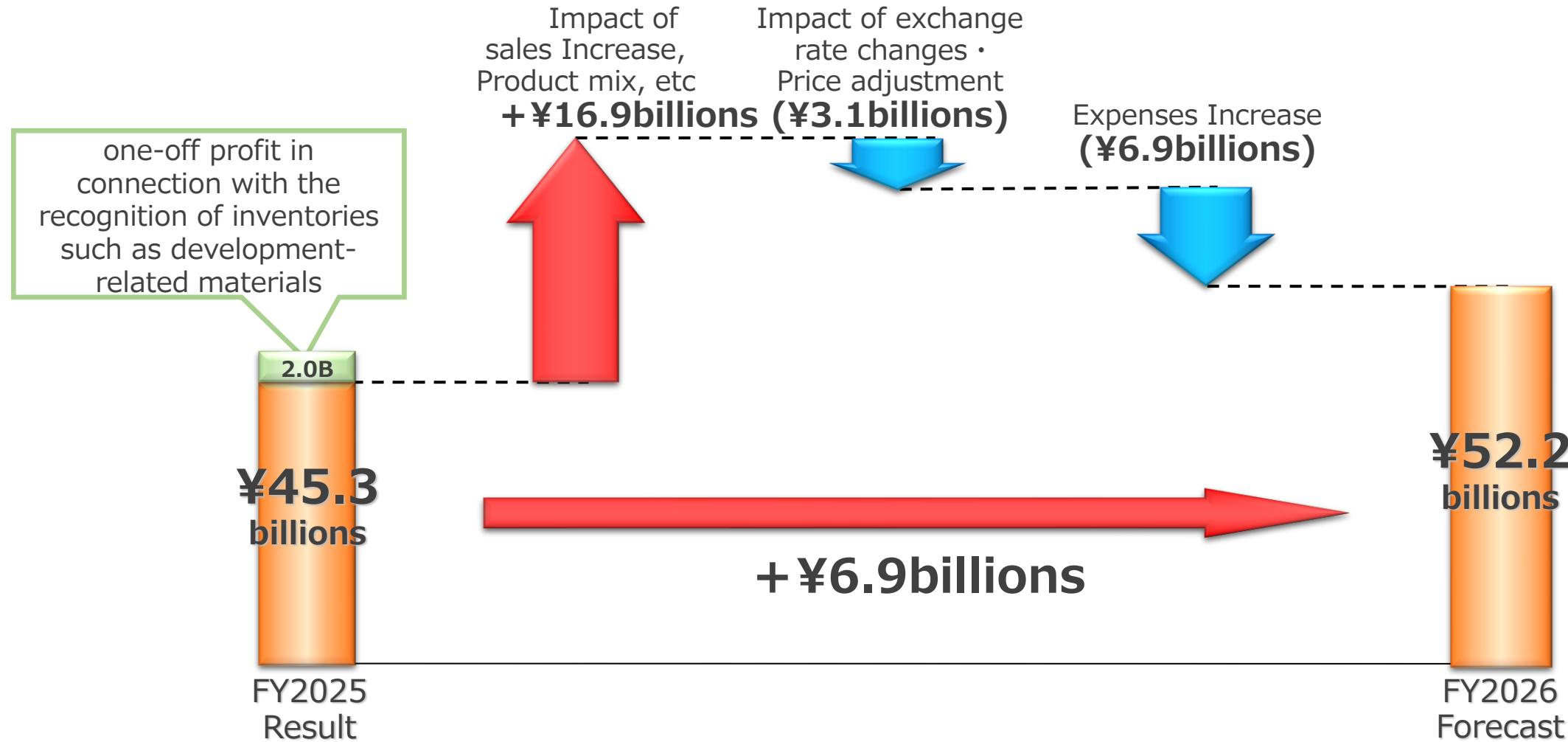
## FY2025 Result vs. FY2026 Forecast



# Breakdown of the Change in Operating Income (in case of excluded one-off profit)

12

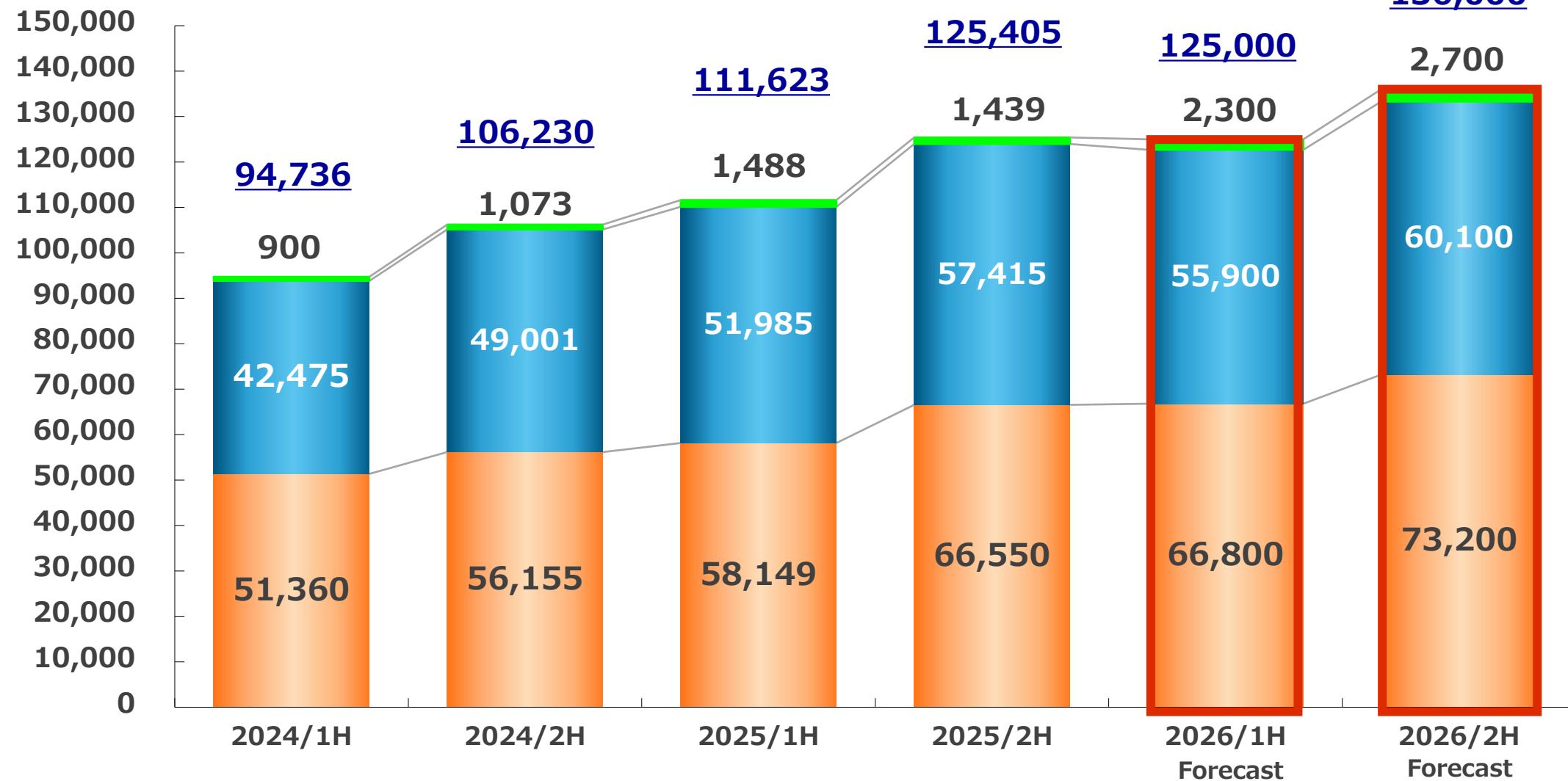
## FY2025 Result vs. FY2026 Forecast



# Sales Breakdown(Forecast)

13

Net sales(Millions of yen)



# Capital Investments/Depreciation/R&D

(Millions of yen)

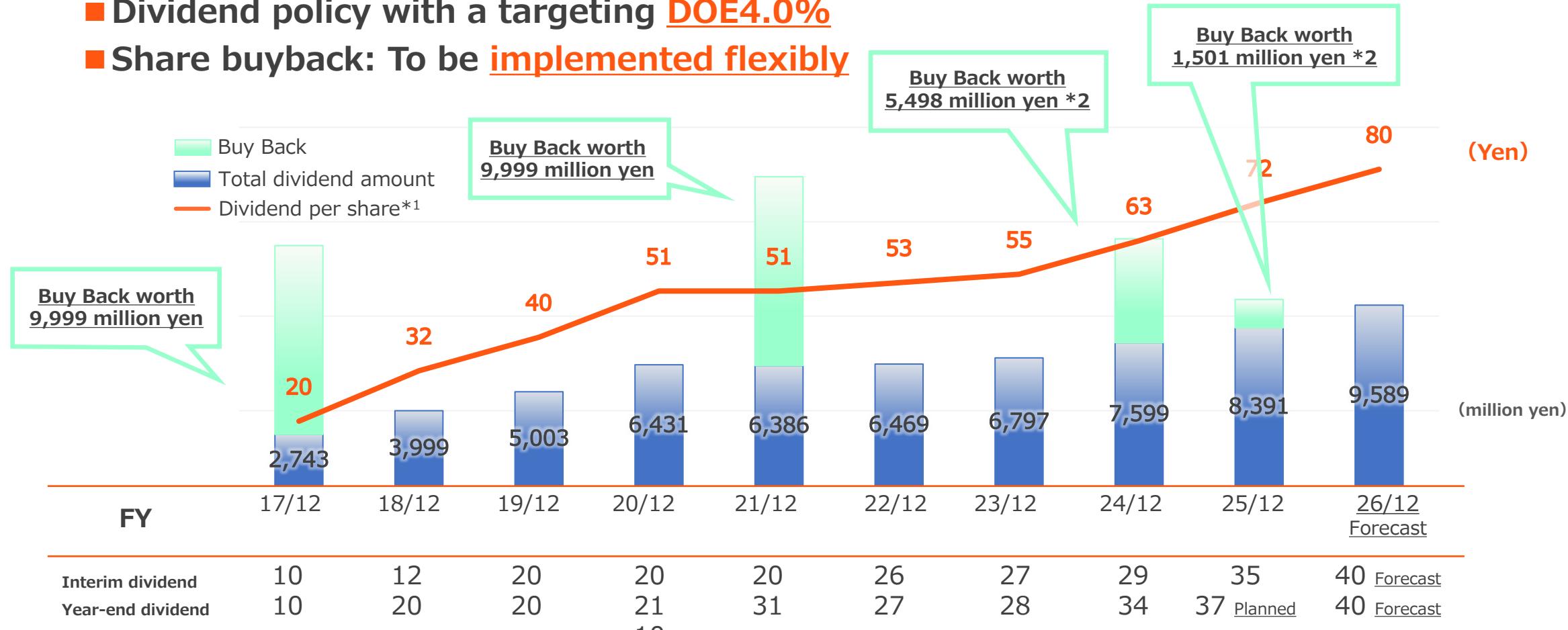
	FY2025	FY2026 Forecast	Change	%
<b>Capital Investments</b>	<b>28,723</b>	<b>35,800</b>	<b>+7,076</b>	<b>+24.6</b>
Depreciation	8,807	11,300	+2,492	+28.3
R&D	15,673	18,200	+2,526	+16.1

# Shareholder Returns

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<Build sound and efficient management foundation to realize tok Vision 2030>

- Dividend policy with a targeting DOE4.0%
- Share buyback: To be implemented flexibly



Guidelines on  
dividend policy

tok Med-Term Plan 2018  
- Consolidated payout  
ratio of over 40% -

tok Med-Term Plan 2021  
-Based on consolidated  
DOE of 3.5% -

tok Med-Term Plan 2024  
-Based on consolidated  
DOE of 4.0% -

tok Med-Term Plan 2027  
-Based on consolidated  
DOE of 4.0% -

# Revision of Quantitative Objectives of tok Medium-Term Plan 2027

## Background of revision

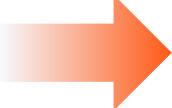
### (1) Changes in semiconductor market trends

Demand for tok products is growing at a pace exceeding initial forecast, driven by increasing demand for generative AI semiconductors

### (2) Changes in exchange rate

The yen has been weaker than initially forecasted, which is expected to contribute to higher net sales and operating income

(Average exchange rate for FY2025 to FY2027 (US\$)…Initial forecast:¥135.0/\$ ⇒ After revision: ¥150.0/\$)

 Upwardly revised net sales, operating income, EBITDA, and ROE target  
Qualitative Objectives and Key Strategies are not revised

	FY2025 Results	FY2027 Initial targets (announced in Jan. 2025)	FY2027 Revised targets (announced in Feb. 2026)
<b>Net sales (billion yen)</b>	237.0	270.0	<u>295.0</u>
<b>Operating income (billion yen)</b>	47.3	48.0	<u>58.0</u>
<b>EBITDA (billion yen)</b>	56.1	60.0	<u>72.0</u>
<b>ROE</b>	15.6 %	13.0%	<u>14.0%</u>

# Net sales and EBITDA margin



Segment	Targets in Medium-Term Plan	Strategy		Progress
<b>Semiconductor photoresist</b> —Advanced materials —KrF resist —Legacy materials —Packaging materials	<u>Sales increase by exceeding market growth with share expand</u>	<b>Net sales growth (FY2024 → FY2027)</b> Initial target (announced in Feb. 2025) <b>+37%</b>  Revised target (announced in Feb. 2026) <b>+42%</b>	Expand technology portfolio Enhance quality control toward further miniaturization  Differentiate through advanced production technologies and stable supply of high-quality products	<u>Demand is growing and our market share is expanding in the innovative field (logic/memory) including generative AI semiconductors</u>
<b>Various electronic materials</b> —MEMS materials —WHS materials —Display materials —Other	<u>Sales expand by increasing share in existing and new markets</u>	<b>+20%</b>  <b>+143%</b>	Uncover potential needs by anticipating technology trends	<u>Growth of the advanced packaging market and expand customers' base</u>
<b>High-purity chemicals</b> —Thinner —Developer —Surface modification materials	<u>Sales expand by demand increase and build supply system</u>	<b>+34%</b>  <b>+44%</b>	Establish a global supply system  Gain adoption of our products for cutting-edge device manufacturing process	<u>Demand is growing due to construction of customers' new plants</u> <u>Sales are expanding in the US, Taiwan, China and Japan</u>  <u>Commenced the build-out of a supply system of high-purity chemicals in South Korea</u>

# Develop next-generation EUV photoresist for further miniaturization

Offer a full lineup of various EUV photoresists to address diverse needs

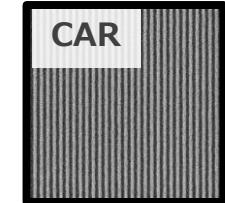
Practical application schedule (Company estimate)

2025

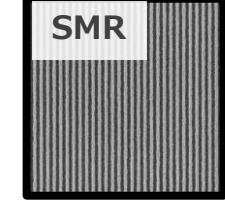
2030

Examples of patterns formed with each resist (top-view)

14nm line/ 28nm Pitch Line & Space

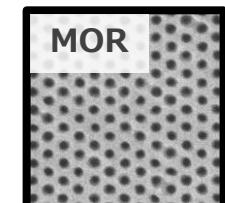


**CAR (Chemical Amplified Resist)** ◎ Flexibility and stability of material design



**SMR (Small Molecular Resist)** ◎ Pattern uniformity and etching resistance

18nm Contact/ 36nm Pitch Hexagonal Hole



**MOR (Metal Oxide Resist)** ◎ Sensitivity and etching resistance

# R&D investment envisioning a “100-year-old company”

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Industry-academia collaboration

## Joint study with Univ. of Hyogo

Concluded an agreement on promoting cooperation and collaboration with the University (2025)  
Working to enhance patterning resolution under the theme of “Beyond EUV” by further shortening the wavelength of light sources used in existing EUV lithography



Inter-industry collaboration

## Participation in JOINT3

Participated in “JOINT3,” a consortium to develop next-generation semiconductor packaging (2025)  
Accelerating the development of panel-level packaging materials through co-creation with material, equipment and design companies



In-house development

## Create new core technology

Established “light-control technology” as a new core technology  
Developing materials controlling the refractive index for AR/VR and materials for CPO (Co-Packaged Optics) technology

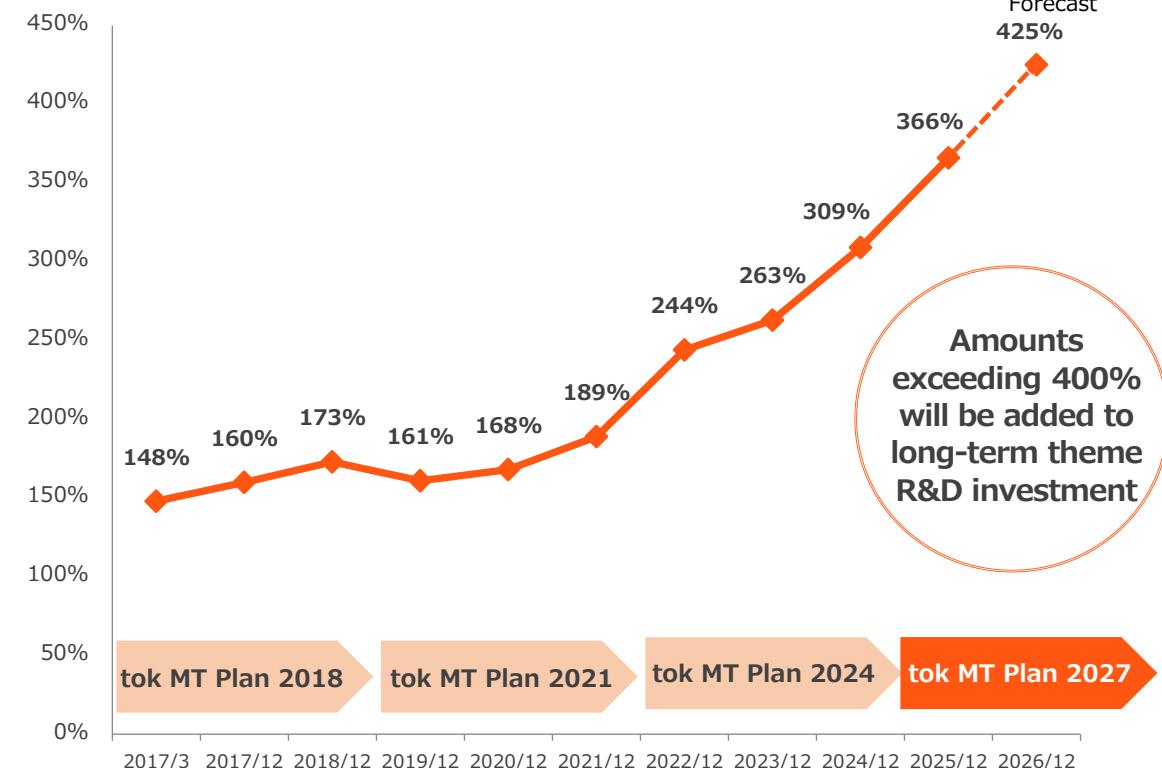
M&A

## micro resist technology GmbH (Germany)

Made micro resist technology in Germany as our wholly-owned subsidiary (2025)  
Strengthening the customer support system in Europe and expanding our product portfolio through technological integration with MRT



## R&D efficiency (5-year moving average)\*



- R&D efficiency = Operating income over the past 5 years / R&D costs over the preceding 5 years

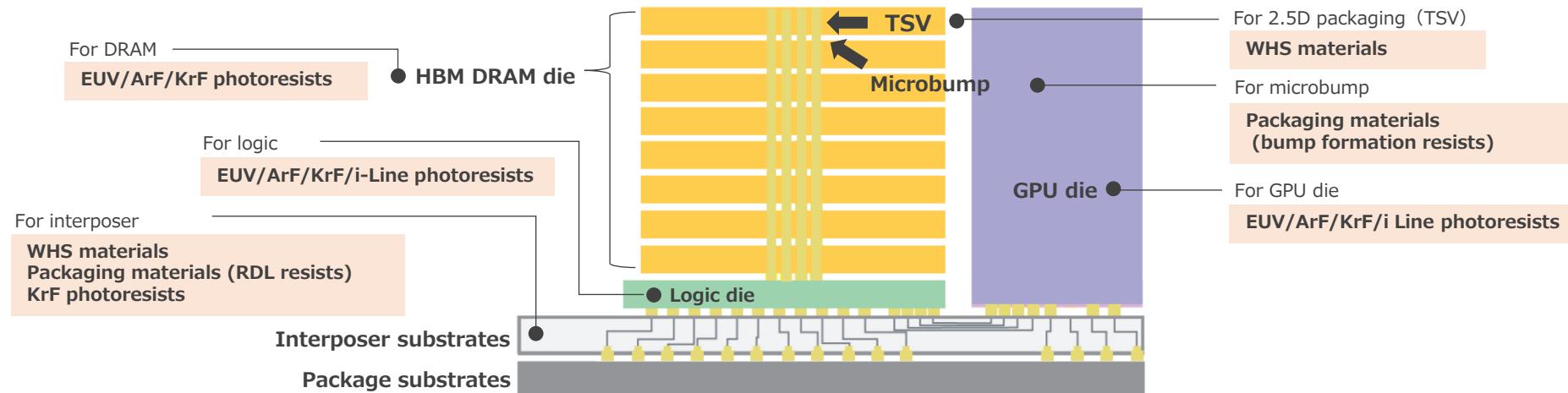
# Sales growth prospect of TOK products based on growing generative-AI related demand

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Sales of **back-end (packaging) process materials in addition to front-end process materials** are growing

In high-purity chemicals, the share of **high value-added products** for cutting-edge device manufacturing processes is increasing

## Examples of TOK products use in GPU for Generative AI



## Sales growth by product (forecast)

### Semiconductor photoresists

EUV photoresists

+150%

2024

2027

### Packaging materials

+70%

2024

2027

### Various electronic materials

WHS materials

+700%

2024

2027

### High-purity chemicals

Surface modification materials

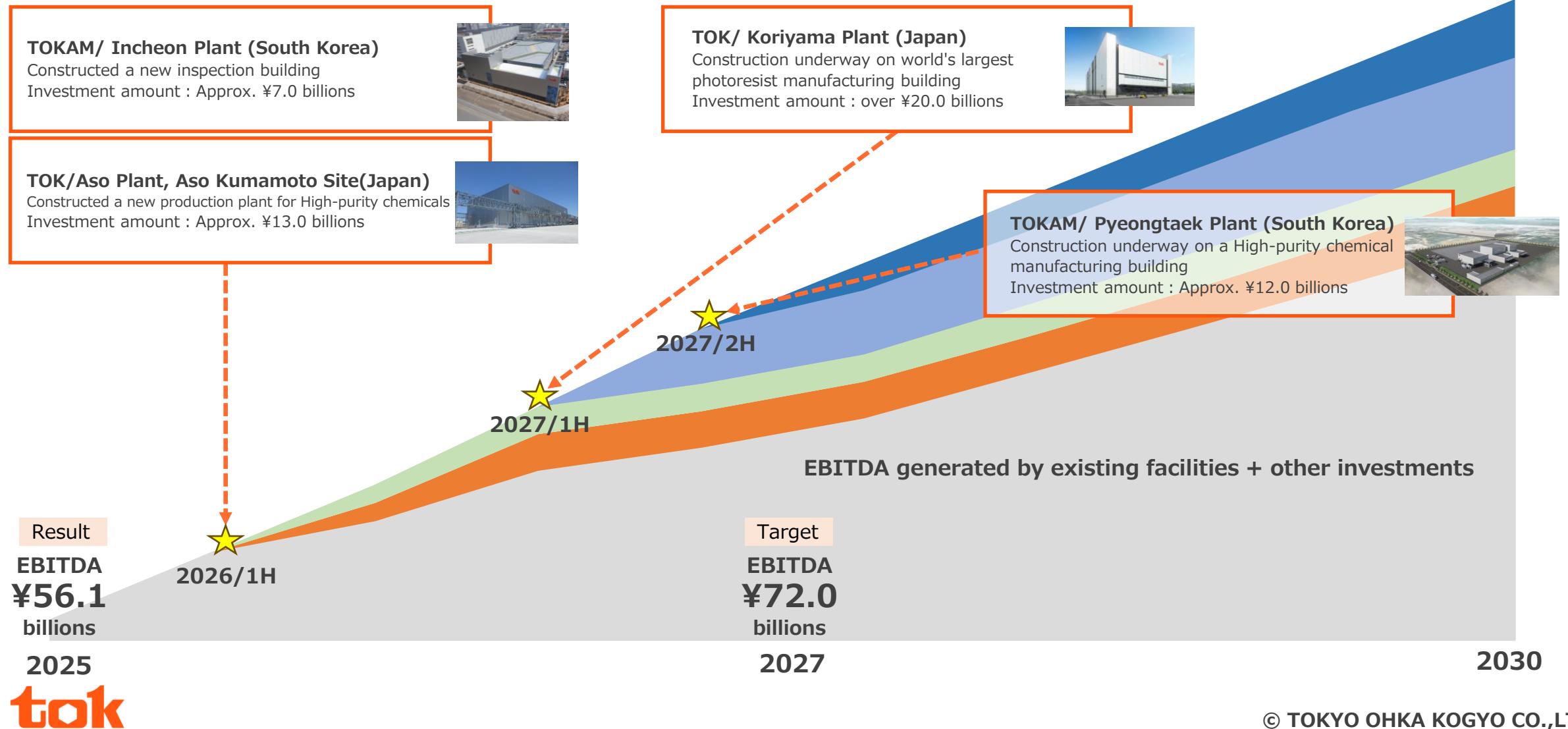
+50%

2024

2027

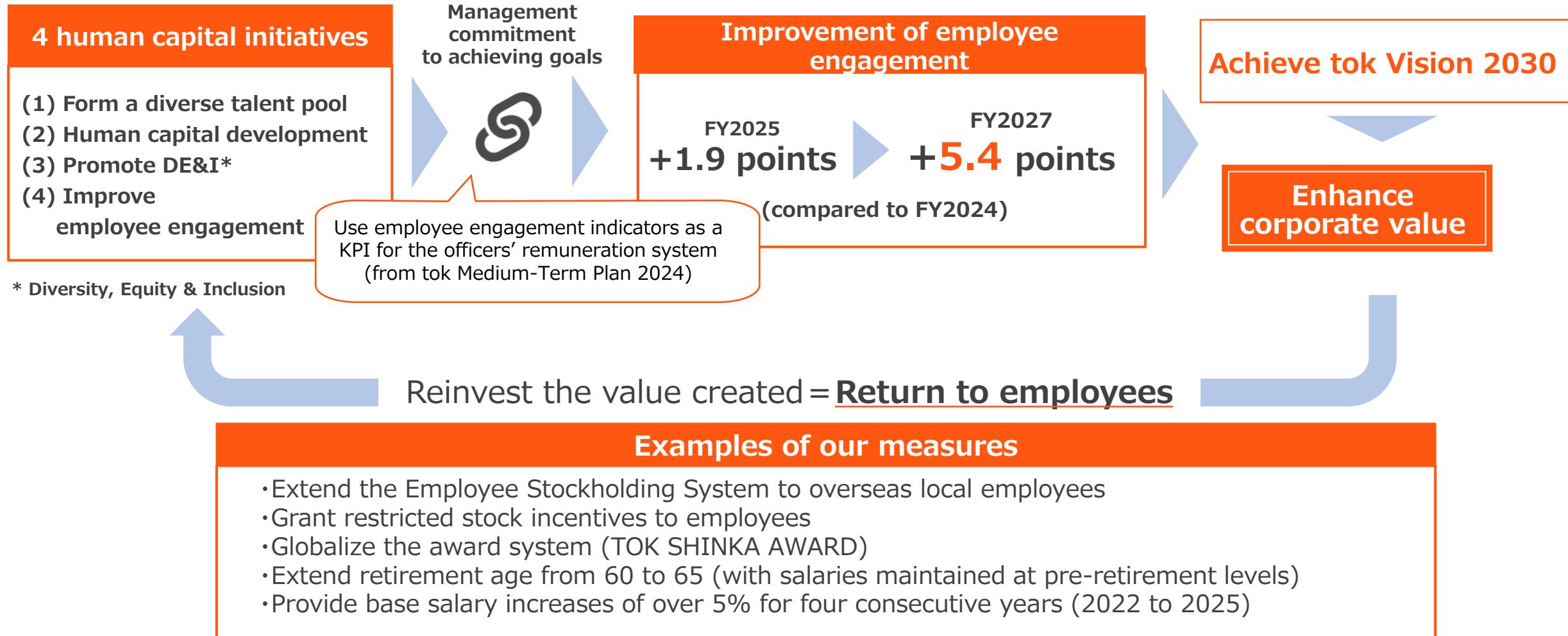
# Expanding Cash Generating Ability by Strengthening Manufacturing Capital

## Estimated EBITDA trends through 2030



# Human capital investment

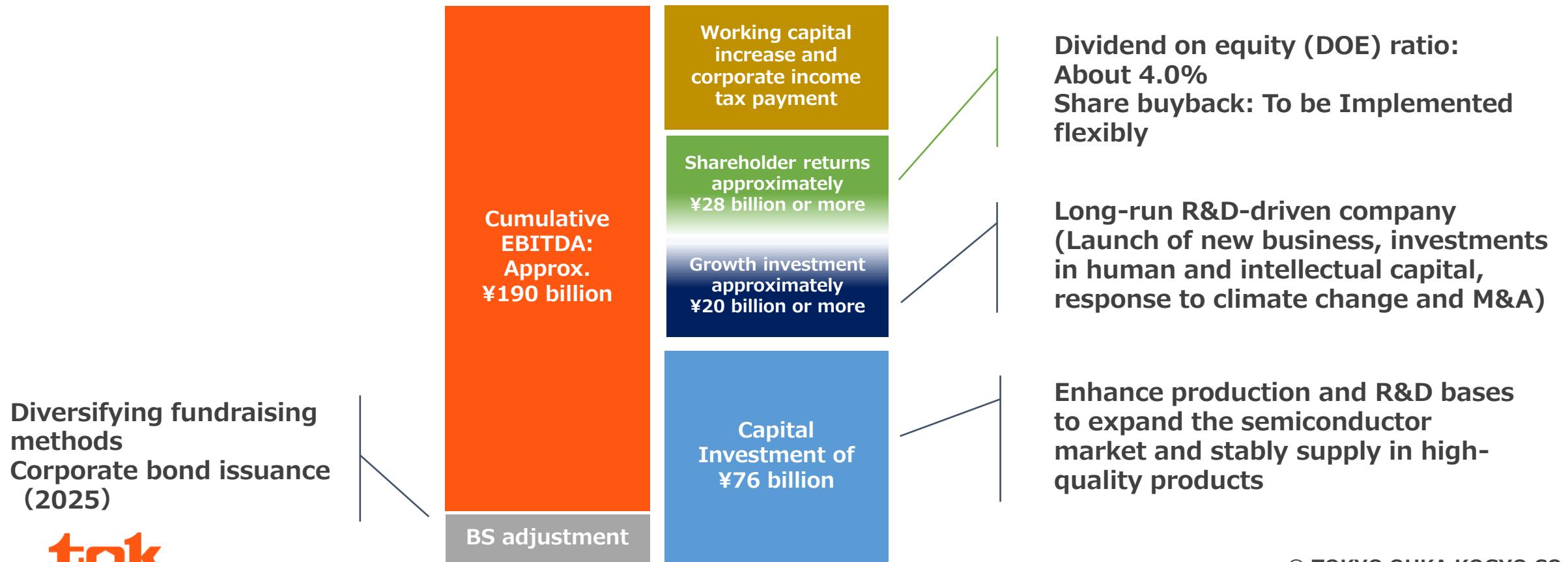
Create a virtuous cycle of employee engagement improvement and corporate value enhancement through human capital initiatives (human capital investment) focused on happiness



# Cash allocation

Generated EBITDA will be used for steady and continuous dividend payments with a target DOE ratio of 4.0%, making capital investment to prepare for demand growth in the semiconductor market and growth investment, and then, used for flexible share buyback

## tok Medium-Term Plan 2027 Three-year cash flow plan (image)



# Appendix

# Non-operating Expenses or Income/ Extraordinary Losses or Income

	FY2024	FY2025	Change (Millions of yen)
<b>Non operating Expenses or Income</b>	<b>+1,463</b>	<b>+1,888</b>	<b>+424</b>
Interest and divided income	+977	+1,059	+82
Share of profit of investments accounted for using equity method	(116)	+471	+588
(Foreign exchange related losses/gains)	(134)	(70)	+63
Foreign exchange (Loss) gain	(98)	+289	+388
(Loss) gain on valuation of derivatives	(35)	(360)	(324)
Subsidy income	+328	+403	+75
<b>Extraordinary Losses or Income</b>	<b>+603</b>	<b>+1,017</b>	<b>+414</b>
Gain on change in equity	+198	(12)	(211)
Gain on sale of investment securities	+508	+245	(263)
Gain on receipt of contingent consideration	—	+1,422	+1,422
Impairment loss	—	(283)	(283)
Loss on retirement of non-current assets	(122)	(364)	(242)

# Balance Sheets

	(Millions of yen)	
	As of December 31, 2025	vs. December 31, 2024
<b>Current Assets</b>		
Cash and deposits	172,773	+21,003
Notes and accounts receivable - trade	70,962	+11,915
Inventories	48,645	+5,799
	44,006	+7,120
<b>Property, plant and equipment</b>	110,193	+20,251
<b>Intangible assets</b>	1,834	+23
<b>Investments and other assets</b>	50,490	+12,083
<b>Current Liabilities</b>	59,373	+5,269
Notes and accounts payable - trade	29,544	+2,674
<b>Non-current Liabilities</b>	33,619	+19,266
<b>Total net assets</b>	242,299	+28,826
<b>Total liabilities and net assets</b>	335,292	+53,362

# Cash Flows

	FY2024	FY2025	(Millions of yen)
<b>Cash flows from operating activities</b>	<b>+30,146</b>	<b>+35,194</b>	
Profit before income taxes	+35,158	+50,292	
Depreciation	+8,333	+8,807	
Increase in trade receivables	(7,842)	(5,207)	
Increase in inventories	(3,115)	(6,809)	
Increase in trade payables	+5,874	+2,208	
Income taxes paid	(4,418)	(10,465)	
<b>Cash flows from investing activities</b>	<b>(2,733)</b>	<b>(25,291)</b>	Acquisition of tangible fixed assets (24,762)
<b>Cash flows from financing activities</b>	<b>(15,424)</b>	<b>+3,172</b>	Corporate bond and long term borrowing each +10,000
Effect of exchange rate change on cash and cash equivalents	+1,585	(208)	
Net increase in cash and cash equivalents	+13,572	+12,867	
<b>Cash and cash equivalents at end of period</b>	<b>+56,361</b>	<b>+69,228</b>	

# “The e-Material Global Company<sup>TM</sup>”

Contributing to a sustainable future through Chemistry.

**tok**



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(Note)

This presentation material contains forward-looking statements that describe future prospects of TOKYO OHKA KOGYO CO., LTD. (the Company) in terms of business planning, earnings and management strategies. Such statements are based on management's judgement, derived from information available to it at the time such information was prepared. Readers are cautioned not to rely solely on these forward-looking statements, as actual results and strategies may differ substantially according to changes in the Company's business environment.