

### **NSK Ltd.** Consolidated Business Results for Fiscal 2021 +New Mid-Term Plan



#### Change & Go Beyond



### May 13, 2022 Akitoshi Ichii President and CEO

#### **Cautionary Statements with Respect to Forward-Looking Statements**

Statements made in this report with respect to plans, strategies and future performance that are not historical fact are forward-looking statements. NSK cautions that a number of factors could cause actual results to differ materially from those discussed in the forward-looking statements.

Note : This document is an English translation of material written initially in Japanese.

The Japanese original should be considered as the primary version.

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- 1. Consolidated Business Results for the Year Ended March 31, 2022
- 2.Consolidated Business Forecast for the Year Ending March 31, 2023
- 3. New Mid-Term Management Plan (MTP2026) (FY2022 to FY 2026)

(Supplementary Information)



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(Supplementary Information)

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# Summary of Consolidated Business Results for the Year Ended March 31, 2022 (1)



### **Business Environment**

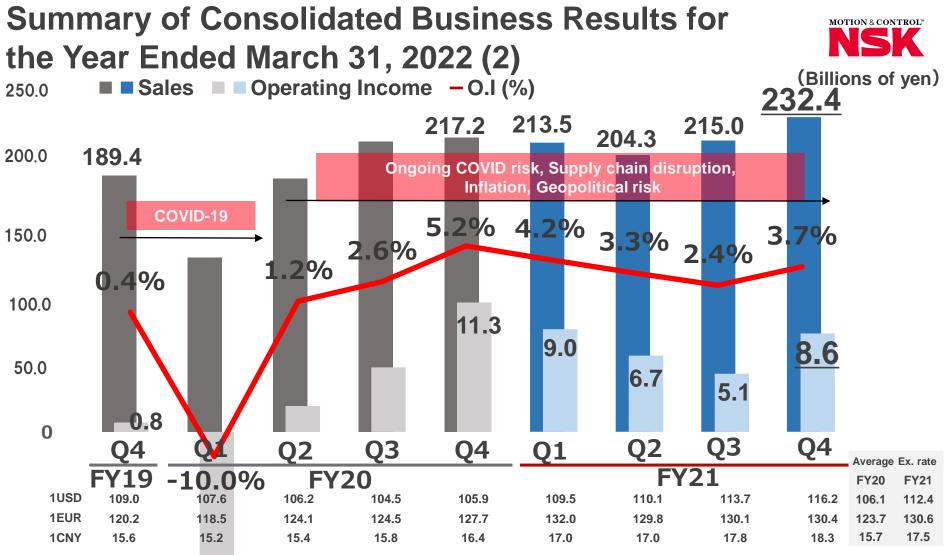
• Industrial Machinery Business: Demand remained solid primarily for sectors such as machine tools and semiconductor manufacturing equipment

- Automotive Business: Supply chain issues have been prolonged, production adjustment continued
- Inflation and increases in steel prices and ocean freight costs has continued
- COVID-19 risk, Geopolitical risk is growing more evident
- Further depreciation of the Japanese yen

### **Summary of Business Results for Full Year**

(Billions of yen)	FY2020 Actual	FY2021 Acutal	Increase/ Decrease	YOY Effect of exchange rate fluctuations	Difference	FY2021 FCST as of Jan.
Sales	747.6	865.2	+117.6	(+35.5)	+15.7%	860.0
Segment income * (%)	4.9 (0.7%)	28.8 (3.3%)	+23.9	(+8.5)	5.9 times	30.0 (3.5%)
Operating income (%)	6.4 (0.9%)	29.4 (3.4%)	+23.1	(+8.5)	4.6 times	30.0 (3.5%)
Income before income taxes	5.9	29.5	+23.6	_	5.0 times	30.0
Net income attributable to owners of the parent	0.4	16.6	+16.2	-	-	19.5

\*Segment Income: Operating income before applying other operating income (currency exchange, etc.) and expenses • Full year dividend: ¥ 25.0 per share (Interim dividend: ¥10.00 per share, 2nd half dividend: ¥15.00 per share) Payout ratio:77.3%

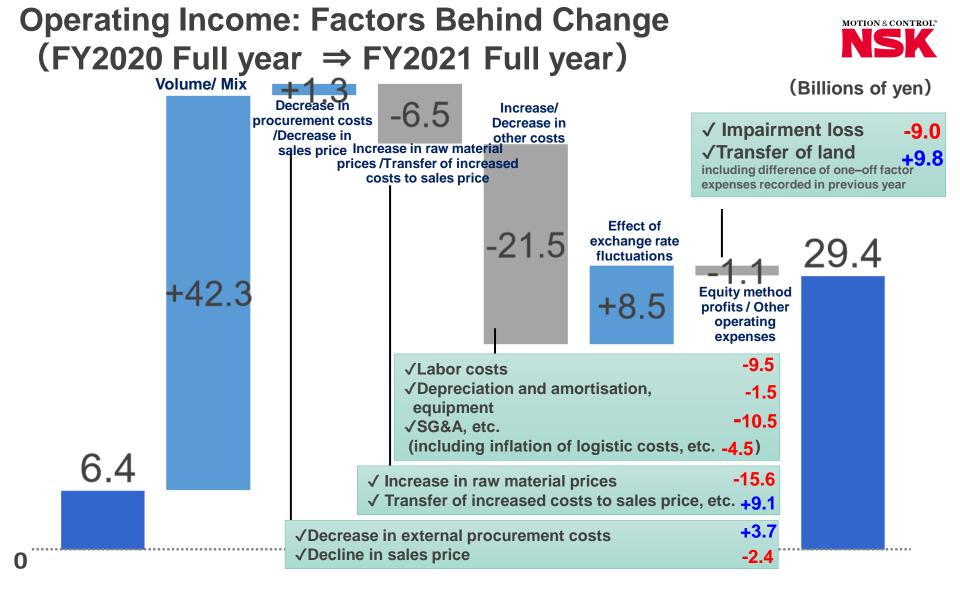


• FY21Q4: Recorded one-off expenses due to the impact of Russia-Ukraine crisis

• FY21 full year: Sales and operating income increased YoY due to rebound from COVID-19 in first half and robust demand in Industrial Machinery Business

Major Indicators (Performance of previous year) VROE 2.8% (0.1%) VNet D/E ratio 0.27 times (0.28 times) VInventory turnover 5.0 times (4.9 times)

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+23.0

FY2020 Full year **FY2021** 

**Full year** 

### **Industrial Machinery Business**

Ind BRG Precision S.I. --- S.I. (%) (Billions of yen) 93.6 Increase/ **FY2020 FY2021** 86.9 82.2 83.2 Decrease Difference Full year **Full year** 79.0 YOY 17.3 YOY Actual (Effect of exchange 1<mark>5.</mark>9 Actual 72.3 15.1 rate fluctuations) 68.8 14.1 12.6 65.5 275.2 345.8 +70.610.2 58.5 .3% .3% Sales +25.6%10.2 2% 9.2 (+16.0)9% 9.1 <mark>.6</mark>% Industrial 234.1 283.5 +49.3+21.1%Machinery 4.2% **Bearings** 76.3 3. 71.0 6<mark>8.</mark>1 6<mark>6.</mark>4 6<mark>8.1</mark> Precision 58. **56.**3 **49.**4 62 1 8.7 41.1 62.3 +21.2+51.6% Machinery 8.1 7.6 6.5 and Parts 5.2 .5% Segment 7.7 30.9 +23.2+302.0% 2.2 income 2.9 -1.2% 1.0 -0.7 (%) (2.8%) (8.9%) Q4 Q2 Q3 Q4 Q2 Q3 Q4 Q1 Q1 **FY2021 FY2019 FY2020** 106.1 112.4 +6.3+6.0% (Ex. rate: 1USD=) 1USD 109.0 107.6 106.2 104.5 105.9 109.5 110.1 113.7 116.2 +5.5% 123.7 130.6 +6.91EUR=) // 1EUR 132.0 129.8 130.4 120.2 118.5 127.7 124.1 124.5 130.1 +11.7% 15.7 17.5 +1.8// 1CNY=) 1CNY 15.2 15.4 15.8 18.3 15.6 16.4 17.0 17.0 17.8

Both Sales and profits increased YOY. Sales reached a record high.

•Machine tools and semiconductor manufacturing equipment:

Strong demand continued; key sector driving sales to surpass prior peak.

•Infrastructure: Demand in wind power and railway remained around the same level.

•E&E: Although automobile sector was affected by production cutbacks, sales increased YOY due to strong demand in home appliances sector.

• Profit margin in 4Q did not reach 10% because of the impact of Russia-Ukraine crisis.



### **Automotive Business**



(Billions of y	(Billions of yen)				Auto E	BRG	Aut	to Con	np	S.I –	► S.I.(	(%)	
	FY2020 Full year Actual	FY2021 Full year Actual <sup>(Ef</sup>	Increase/ Decrease YOY fect of exchar ate fluctuation	Difference YOY nge s)	114.7		13 116.9	35.8	131.1 62.8		12.2	119.1	129.6
Sales	449.7	482.5	<b>+32.8</b> (+18.0)	+7.3%	55.3		55.9	66.0 2.9%	4.0%	57.2 1.4%		54.3	59.2
Automotive Bearings	233.5	259.6	+26.1	+11.2%		66.0 31.6	.1.1%				-1.3%	-3.5%	-0.6%
Automotive Components	216.2	223.0	+6.7	+3.1%	59.4	34.4	<b>8</b> 1.0	69.8 3.9	E O	64.5 2	59.9	64.8	70.3
Segment income (excluding impairment loss)	-4.0	-4.7	-0.7	-	<b>-0.</b> 8 Q4	Q1	-1.2 Q2	Q3	Q4	Q1	Q2 <sup>-1.4</sup>	4 -4. Q3	2 -0.8 Q4
(%)	(-0.9%)	(-1.0%)				-11.9				E)(0.0			
Operating income * (including impairment loss)	-4.0	-13.8	-9.7	-	FY2019 1USD 109.	FY2020 0 107.6	) 106.2	104.5	105.9	FY202 109.5	2 <b>1</b> 110.1	113.7	116.2
(%)	(-0.9%)	(-2.9%)			1EUR 120.	2 118.5	124.1	124.5	127.7	132.0	129.8	130.1	130.4
(Ex. rate: 1USD=)	106.1	112.4	+6.3	+6.0%	1CNY 15.6	15.2	15.4	15.8	16.4	17.0	17.0	17.8	18.3
(	123.7	130.6	+6.9	+5.5%	*As impa	irment	loss, wl	hich wa	as clas	sified a	s other	sales	
( // 1CNY=)	15.7	17.5	+1.8	+11.7%	expense operating	-		d in se	gment	income	, this s	lide sh	OWS

- Global automotive production volume: 74 million (based on our research) YOY -4%
- Sales increased and profit decreased YOY as supply chain issues prolonged and inflation had a large impact.
- Operating income in Q4 continued in the red due to the impact of Russia-Ukraine crisis



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### 2.Consolidated Business Forecast for the Year Ending March 31, 2023

### 3. New Mid-Term Management Plan (MTP2026) (FY2022 to FY 2026)

(Supplementary Information)

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# Consolidated Business Forecast for the Year Ending March 31, 2023



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### **Business Environment / Forecast Assumptions**

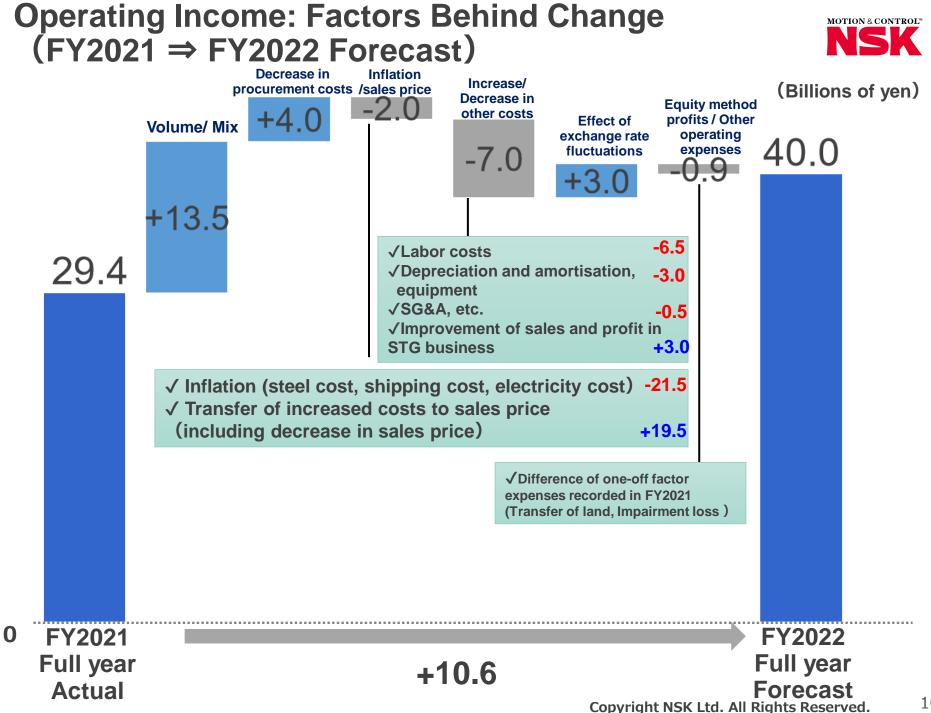
- Inflation such as steel prices and ocean freight costs and supply chain disruptions to continue
   Industrial Machinery Business: Demand remain strong for sectors such as machine tools and semiconductor
- Automotive business: Global automotive production volume 77 million (FY2021 74 million)
- Forecast reflects the impact of current lockdown in China
- Exchange rate assumptions: USD=¥120, EUR=¥130, CNY=¥19.0

### **Business Forecast for FY 2022**

(Billions of yen)	FY2021	FY2022	YC Increase/	ЭY
	Actual	Forecast	Decrease	Difference
Sales	865.2	940.0	+74.8	+8.6%
Segment income *	28.8	40.5	+11.7	+40.7%
(%)	(3.3%)	(4.3%)		
Operating income	29.4	40.0	+10.6	+35.9%
(%)	(3.4%)	(4.3%)		
Income before income taxes	29.5	40.0	+10.5	+35.5%
Net income attributable to owners of the parent	16.6	27.0	+10.4	+62.8%

\*Segment Income: Operating income before applying other operating income (currency exchange, etc.) and expenses

Full-year dividend: ¥30 per share (Interim dividend ¥15 per share, 2nd half dividend ¥15 per share) Payout ratio: 57.0%

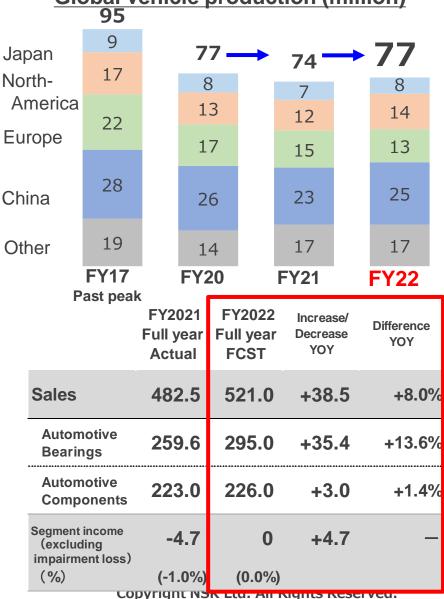


### Forecast for FY2022 by Segment



#### Industrial Machinery Business **Demand trend by sector** FY21 2H FY22 1H FY22 2H vs VS VS FY21 2H FY21 1H FY22 1H Machine Tools $\rightarrow$ $\rightarrow$ $\rightarrow$ Semi ↑ conductors $\rightarrow$ $\rightarrow$ $\rightarrow$ Wind Turbines Railcars $\rightarrow$ $\rightarrow$ $\rightarrow$ Electrical $\mathbf{\Lambda}$ $\rightarrow$ $\mathbf{J}$ equipment **FY2021** FY2022 Increase/ Difference Full year **Full year** Decrease YOY YOY Actual FCST Sales 380.0 345.8 +34.2+9.9% Industrial 283.5 308.0 +24.5+8.7% Machinery Bearings Precision 62.3 72.0 +9.7+15.5% Machinery and Parts Segment 30.9 38.0 +7.1+22.8% income (%)(8.9%) (10.0%)

#### Automotive business Global vehicle production (million)



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### Possible risk

- 1. Further inflation, COVID lockdown in China, recession triggered by geopolitical risk
- 2. Prolonged supply chain issues

> Manage production and inventory agilely

### Promote management tasks

- 1. Reflect inflation costs such as steel price and ocean freight to sales price
- 2. Industrial Machinery Business: Strengthen supply capability and improve productivity
- 3. Automotive Business :

Promote structural reforms of steering business



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(Supplementary Information)

### **Review of 6th MTP - KPI**



Industrial Machinery Business hit past record, but operating margin did not reach double digits. Automotive Business recorded a loss for second consecutive year.

Growth in semiconductors, machine tools and robots, shrinking automotive market, acceleration of electrification, missed target for EPS orders

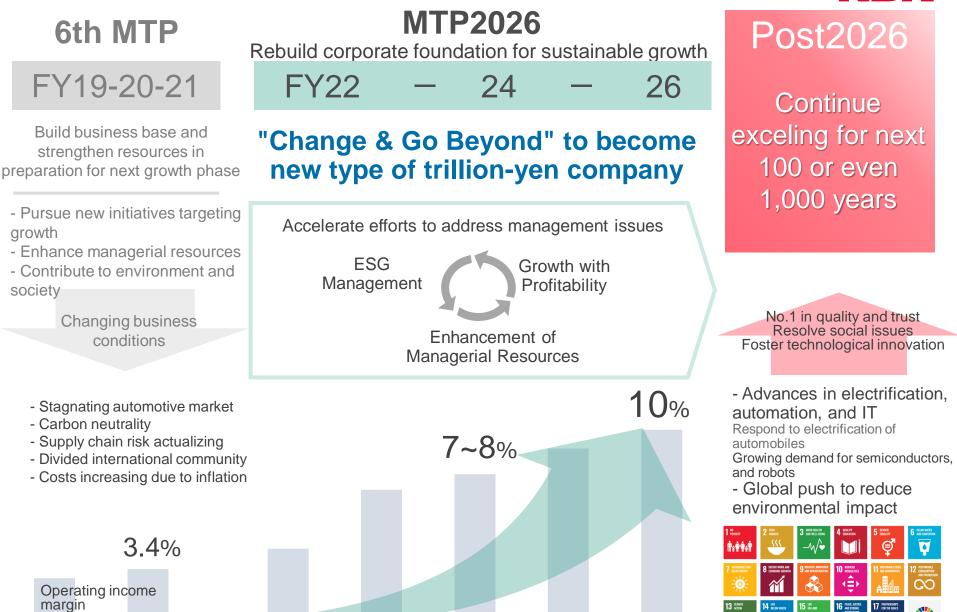
Ongoing COVID-19 concerns, rapid inflation, supply chain disruption

	6th MTF	P (FY19–21	): KPIs		Results	* Reference adjustment	e values after E&E
Growth	Sales/ Growth ratio	Sales growth (CAGR): 2% ¥1 trillion	Industrial Machinery: Achieve sales growth that surpasses market growth Automotive Bearings: Achieve sales growth that surpasses growth in global vehicle production volume Automotive Components: Secure	5th MTP FY18 ¥991.4bn Industrial Machinery Business 328.0*	FY19 831.0	FY20 747.6	FY21 865.2 (-13%) 345.8 (+5%)
Profitability	Operating Income %	8% or more	orders to restart growth in steering business Secure stable profitability		Operating income ratio 2.8%	0.9%	3.4%• 482.5 (-24%)
Efficiency	ROE	10% or more	ROE exceeding cost of capital	10.4%	3.3%	0.1%	3.4%
Financial Stability	Net D/E ratio Equity ratio	0.3 times 50%	Maintain an A-level credit rating	Maintained a	an A rating desp	vite COVII	D-19
Shareholder returns	r Payout ratio Share buyback	30–50% ¥40/share or more	Continue stable dividends, Acquisition of treasury shares Agile capital policy	Continuec	d stable divide	and payr	nents
Capital expenditure	Capital expenditure	¥180bn/3yrs	Investment to underpin sustainable growth		nvestments accordin ness conditions	ng to ¥	¥144.5bn/3yrs
R&D	R&D Expenses	vs. Sales 3–4%	Continue developing technologies for further growth	Maint	tained at 3–4% (	(¥30bn/yı	r)

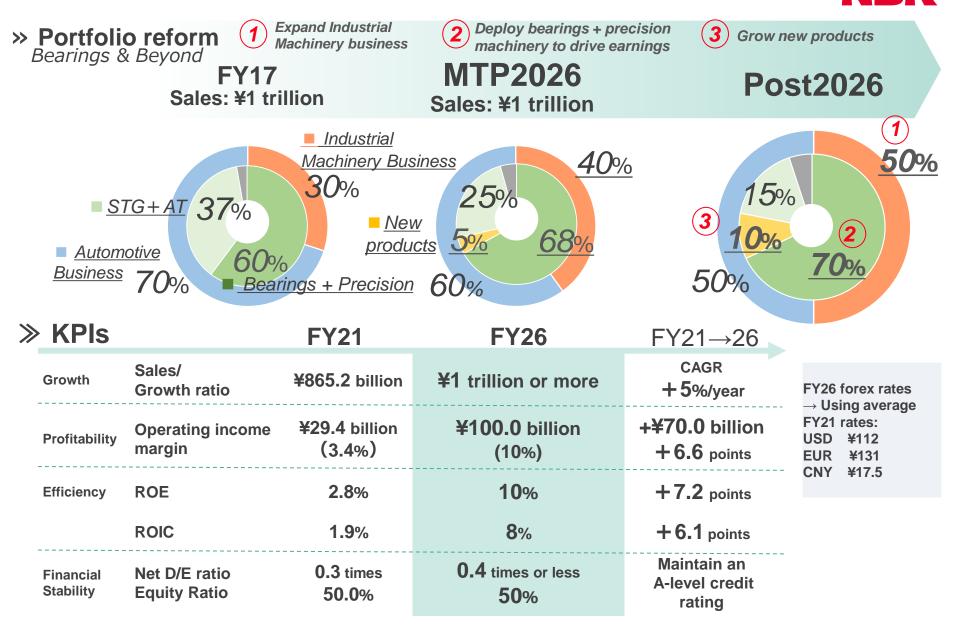
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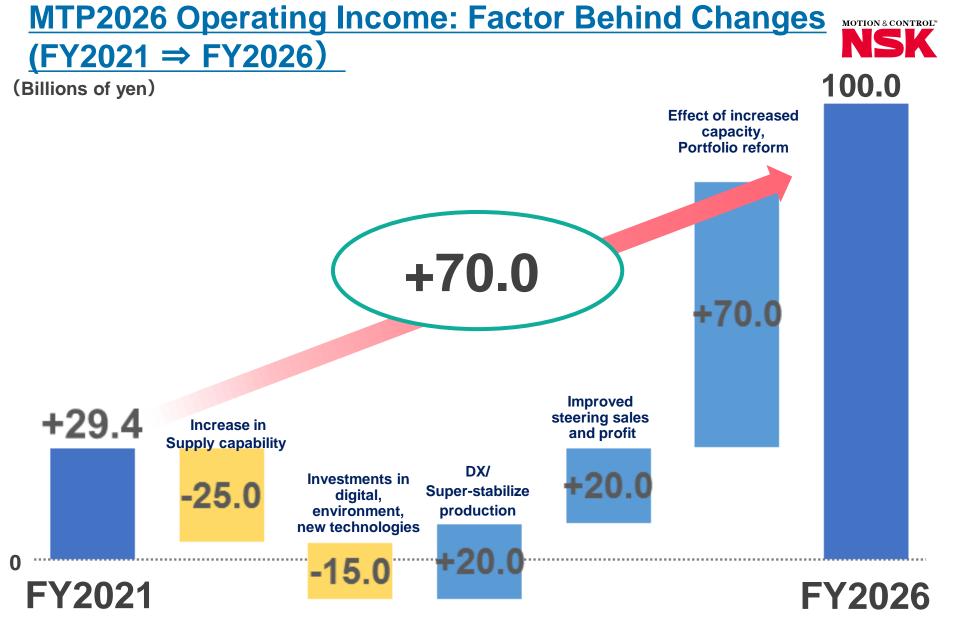
### **MTP2026: Overall Image and Positioning**





### New Type of Trillion-yen Company Portfolio reform; 10% operating margin; 10% ROE



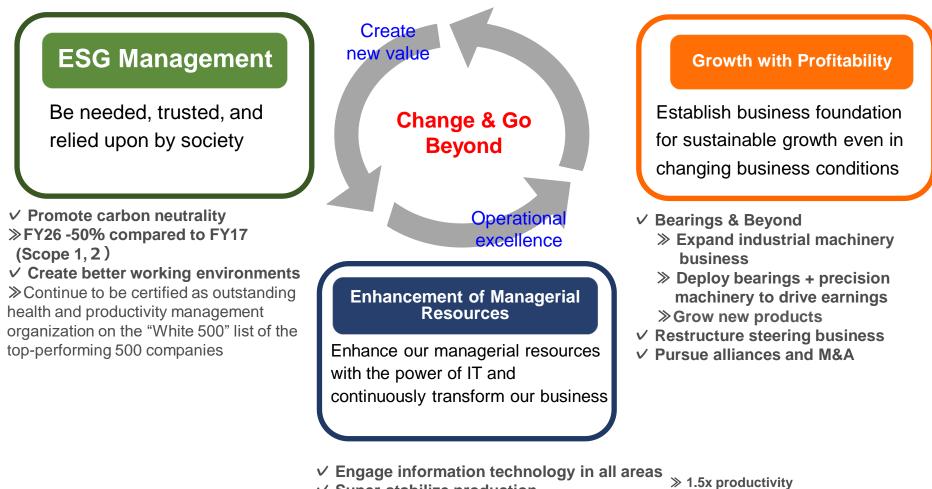


Assumption: Labor cost increases will offset by improved productivity, and inflation of purchasing cost will be absorbed by passing on to selling prices and cutting costs.

### **MTP2026 Key Priorities**



We aim to be <u>a needed and trusted company that contributes to the</u> <u>development of a sustainable society</u> by creating new value through the fusion of tribology and information technology



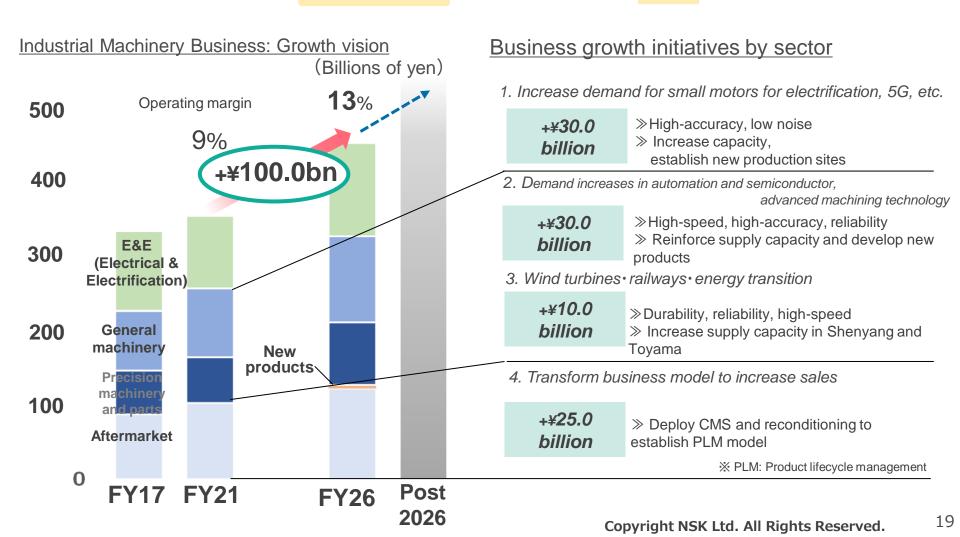
- ✓ Super-stabilize production
- ✓ Develop and support diverse career paths

### **Growth with Profitability** – Industrial Machinery Business

### MOTION & CONTROL<sup>®</sup>

### > Expand Industrial Machinery Business

- Aim to capture expanding market demand in electrification, automation, digitalization
- Strengthen supply capabilities and enhance technical services system
  - $\gg$  FY26 targets: Sales of **¥450.0 billion**; operating margin of **13%**

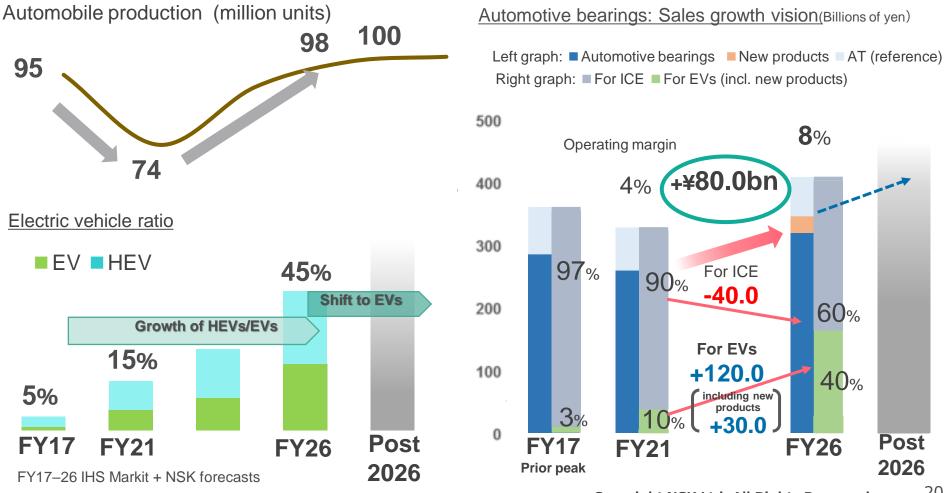


### **Growth with Profitability** – Automotive Bearings Business

### MOTION & CONTROL"

#### > Respond to electrification of automobiles

- Achieve increase in EV-related sales in excess of decline in ICE-related sales and thus surpass prior peak
- Aim to achieve high market share in products related to low torque, high-speed rotation, and lightweight. and expand introduction of new products for future business.
- FY26 targets: Sales of ¥340.0 billion; operating margin of 8%



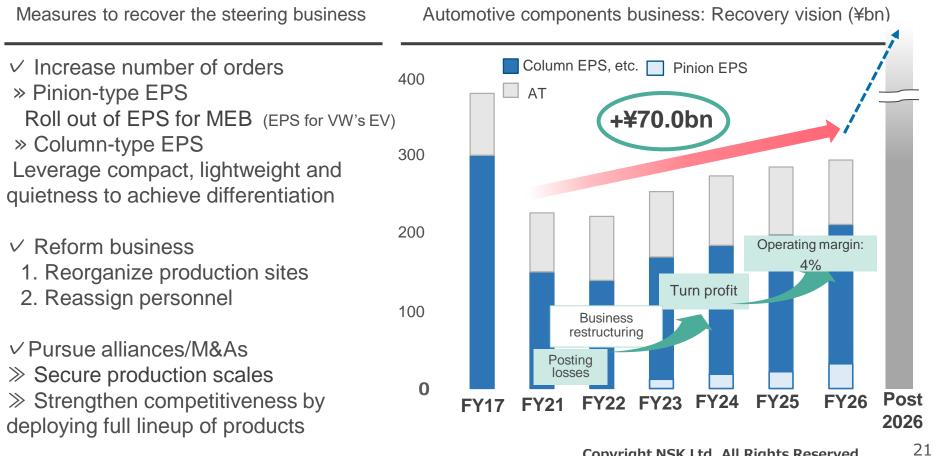
### **Growth with Profitability** – Automotive Components



#### > Restructure steering business and pursue alliances/M&As

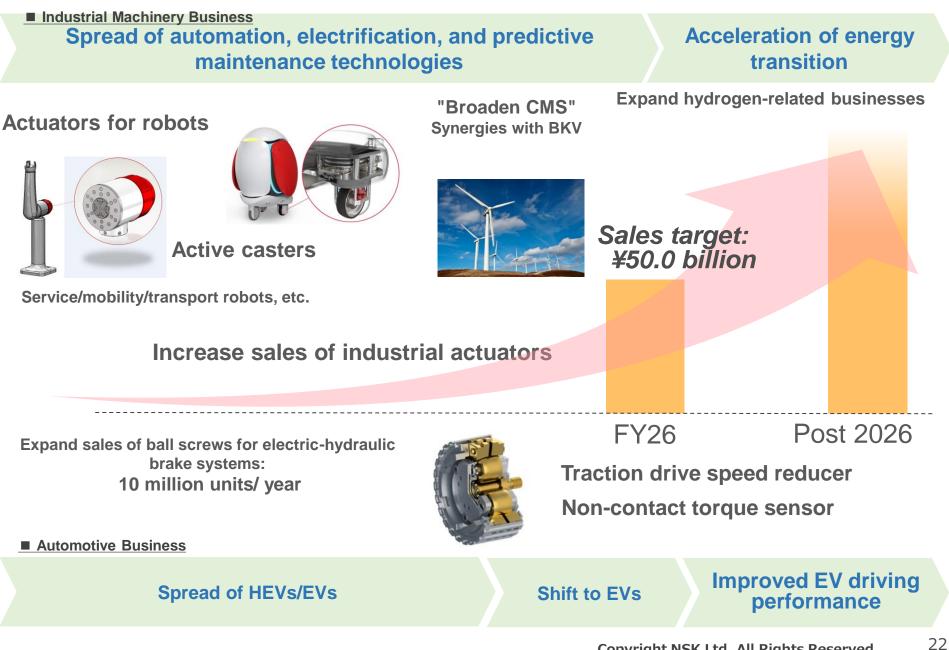
Restore production volume and profitability through structural reform of steering business; return to profitability in FY23 (2nd half); achieve operating margin of 4% in FY26

- Utilize alliances and M&A to grow business with profitability
- > FY26 targets: Sales of **¥290.0 billion**; operating margin of **4%**



### **Growth with Profitability** – Grow New Products





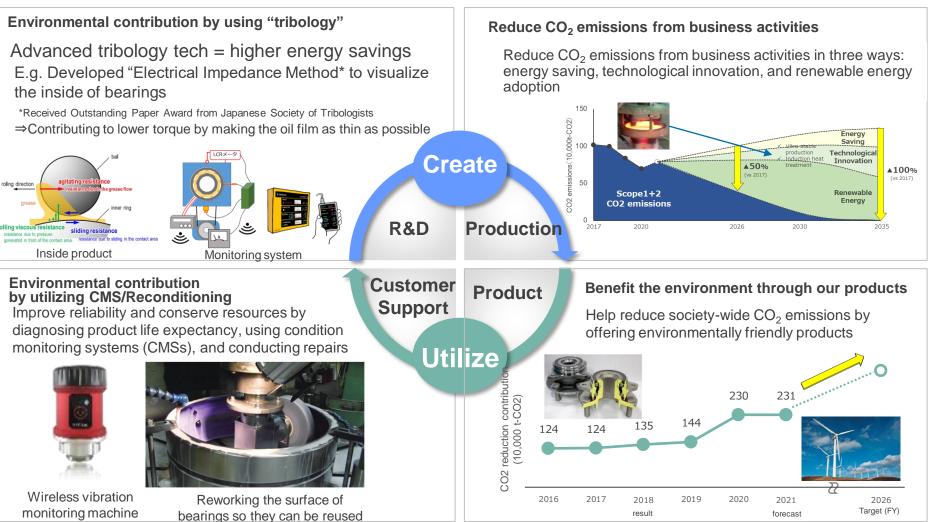
### ESG Management – Promoting Carbon Neutrality



TCFD

- Build a carbon-neutral society through "Create and Utilize" approach
- New target:

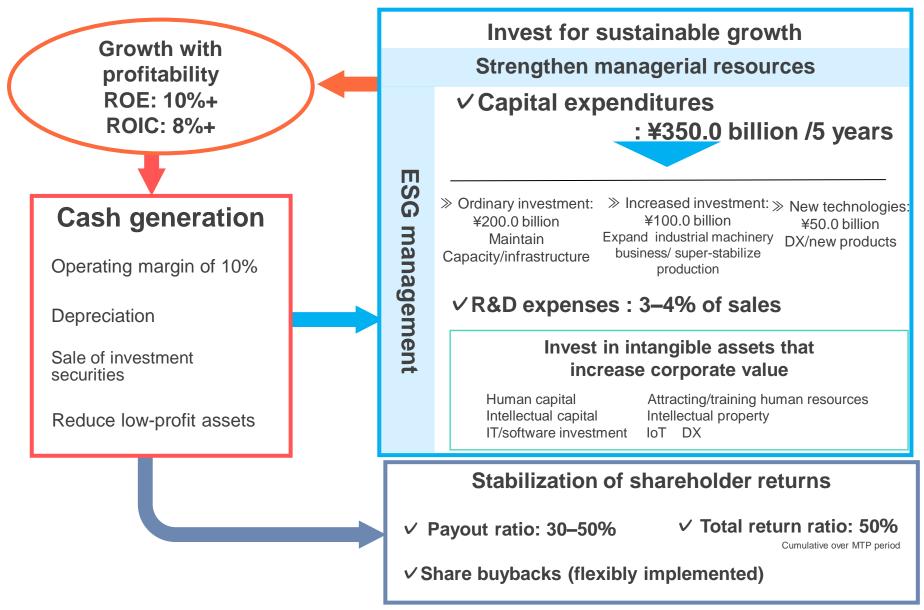
#### Achieve Scope 1+2 -50% compared to FY2017 by FY2026 Achieve Scope 1+2carbon neutrality by FY2035



### **MTP2026 Capital Allocation**



Contributing to creating a sustainable society while continuously growing corporate value





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### (Supplementary Information)

### **NSK's Business Environment**



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Aiming for expansion in growth areas such as electrification, automation, digitalization, and carbon neutrality as changes in social issues bring about transformation of social needs and technologies

Social issues	Social needs	Technology transformation	Growth areas	New devices
<ul> <li>Environmental issues</li> <li>Curbing global warming</li> <li>Reducing environmental impact</li> <li>Spread of COVID-19</li> <li>Population/labor issues</li> <li>Low birthrate, aging population</li> <li>Shrinking labor force</li> <li>Resource issues</li> <li>Growing demand for food</li> <li>Insufficient water resources</li> </ul>	<ul> <li>Build low-carbon society (Carbon neutrality)</li> <li>Expand renewable energy</li> <li>Electrify mobility</li> <li>Expand recycling</li> <li>World where society is networked</li> <li>Diversification of lifestyles</li> <li>&gt;Work styles, education, lifestyles, etc.</li> <li>Advanced medical care</li> <li>Prevention of infections</li> </ul> Automation/smartification <ul> <li>Automatic operation, remote control</li> <li>Preventive maintenance, condition monitoring</li> </ul>	<ul> <li>Development of new energy technologies</li> <li>Evolutions of energy utilization technologies</li> <li>Development of CO<sub>2</sub> utilization/storage technologies</li> <li>Evolution of electrification/storage battery technologies</li> <li>Evolution of energy-saving technologies</li> <li>Evolution of robots</li> <li>Evolution of medical technologies and biotechnology</li> </ul>	Carbon neutralityWind power, solar power, hydrogen, wave power, high- efficiency motors, fluidsElectrificationEVs, FCs, railways, construction machinery, agricultural machinery, drones, injection molding equipmentAutomation/labor savingMachine tools, robots (FA, medical), motors (EV/industrial)Information/ communicationSemiconductors, fan motorsNew marketsService robots, hydrogen, compact transmission units	Actuators CMS
1 merr ★★★★★★★★ ★★★★★★★★★ ***************	Service/industrial robots	Basic technologies that drive indu • High-speed, large-capacity • Digital technologies • IoT AI/big data and 5G (→	communication infrastructu	re

#### DX (Digital Transformation)

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### Enhancement of Managerial Resources- Utilize Information Technology

Use information technology effectively to further strengthen guality, technology, and operational capabilities (sources of NSK's competitiveness) and transform our profit structure

**NSK's strengths** 

# Quality and technology

- Market performance and technical information accumulated over 100 years
- Responsive to customer needs thanks to experience and knowledge of sales, engineering, and production personnel
- Exceptional equipment development capabilities, as well as on-site equipment usage and maintenance capabilities amassed over many years

#### **Operational capability**

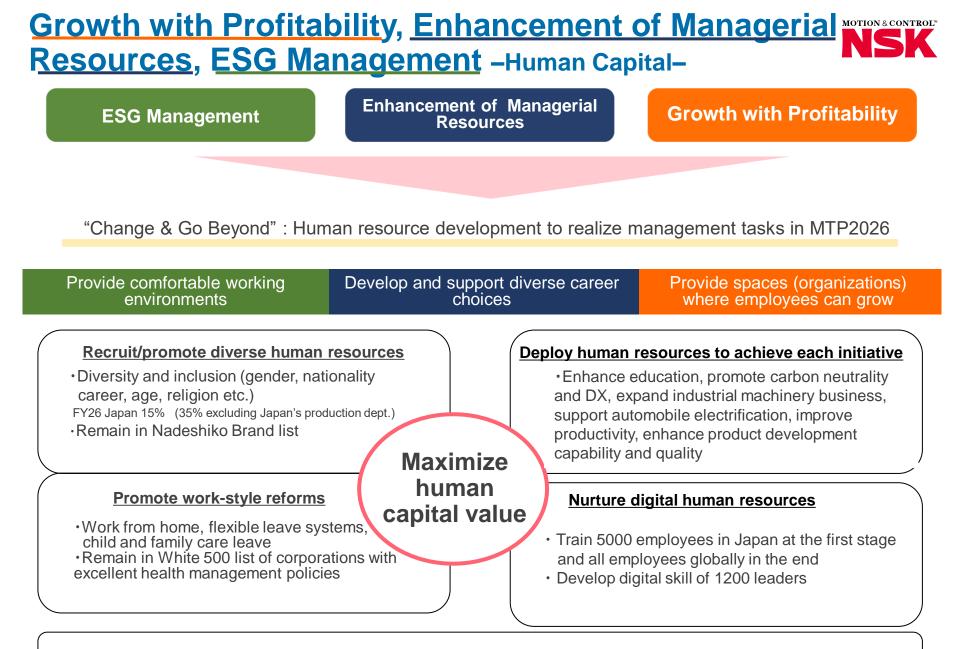
- Long-standing relationships of trust with customers and accumulated customer information
- Strong sales capabilities backed by global network
- Continuous improvement of production sites (production innovation activities)
- Production control with high-level SPI management

#### Further reinforce NSK's strengths with the power of digital (Formalize, streamline, expedite)

✓ Super-stabilize production

✓ Bearings & Beyond

#### ✓ Revamp infrastructural systems

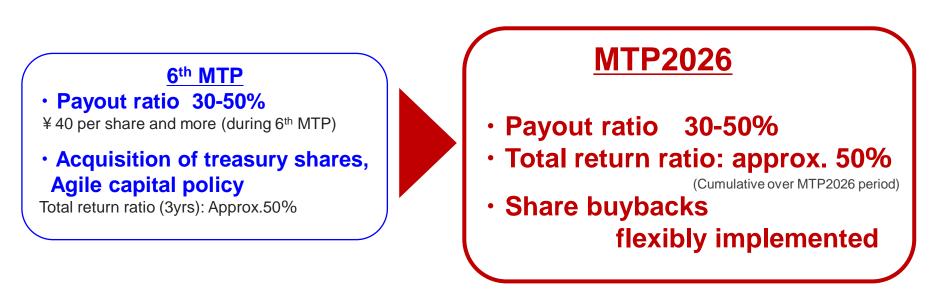


#### Activate communication and emphasize employee engagement

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### **MTP2026 Policy on Shareholder Returns**

### **Continue stabilization of shareholder returns**



Expand total shareholder's return through implementing stable and continuous dividend and improving corporate value

### Supplementary Information : Financial Results by Business Segment (FY2021)



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(Billions of yen)			FY2020			FY2021		YOY		
		1st half	2nd half	Full year	1st half	2nd half	Full year	Increase/ Decrease	Difference	
Total	Sales	315.9	431.7	747.6	417.8	447.4	865.2	+117.6	+15.79	
	Segment Income	-13.0	17.9	4.9	16.2	12.5	28.8	+23.9	+488.49	
	(%)	(-4.1%)	(4.1%)	(0.7%)	(3.9%)	(2.8%)	(3.3%)			
	Operating income	-10.6	17.0	6.4	15.7	13.7	29.4	+23.1	+362.49	
	(%)	(-3.4%)	(3.9%)	(0.9%)	(3.8%)	(3.1%)	(3.4%)			
Industrial Machinery	Sales	124.0	151.3	275.2	165.3	180.4	345.8	+70.6	+25.69	
Machinery Business	Industrial Machinery Bearings	105.7	128.4	234.1	136.2	147.3	283.5	+49.3	+21.19	
	Precision Machinery and Parts	18.3	22.8	41.1	29.2	33.2	62.3	+21.2	+51.6	
	Segment Income	0.3	7.4	7.7	14.2	16.8	30.9	+23.2	+302.0	
	(%)	(0.2%)	(4.9%)	(2.8%)	(8.6%)	(9.3%)	(8.9%)			
Automotive	Sales	182.8	266.9	449.7	233.9	248.6	482.5	+32.8	+7.39	
Business	Automotive Bearings	95.4	138.1	233.5	124.5	135.1	259.6	+26.1	+11.2	
	Automotive Components	87.5	128.8	216.2	109.4	113.5	223.0	+6.7	+3.1	
	Segment Income	-13.2	9.2	-4.0	0.3	-5.0	-4.7	-0.7	-	
	(%)	(-7.2%)	(3.4%)	(-0.9%)	(0.1%)	(-2.0%)	(-1.0%)			
	Operating income	-13.2	9.2	-4.0	0.3	-14.0	-13.8	-9.7	-	
	(%)	(-7.2%)	(3.4%)	(-0.9%)	(0.1%)	(-5.6%)	(-2.9%)			
Others	Sales	18.1	24.9	42.9	29.5	30.2	59.7	+16.8	+39.29	
	Operating income	-0.2	1.2	1.0	1.7	0.6	2.3	+1.3	+132.99	
	(%)	(-1.4%)	(4.9%)	(2.3%)	(5.7%)	(2.0%)	(3.8%)			
Eliminations (s	sales)	-9.0	-11.3	-20.3	-11.0	-11.9	-22.9	-2.6		
Other operating in /Adjustments	ncome and expenses	+2.5	-0.8	+1.7	-0.4	10.4	10.0	+8.3	-	

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### Supplementary Information : Financial Results by Business Segment (FY2022)



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(Billions of yen)		FY2021 Actual			FY	2022 FCS	YOY		
		1st half	2nd half	Full year	1st half	2nd half	Full year	Increase/ Decrease	Difference
Total	Sales	417.8	447.4	865.2	450.0	490.0	940.0	+74.8	+8.6%
	Segment Income	16.2	12.5	28.8	11.5	29.0	40.5	+11.7	+40.7%
	(%)	(3.9%)	(2.8%)	(3.3%)	(2.6%)	(5.9%)	(4.3%)		
	Operating income	15.7	13.7	29.4	11.0	29.0	40.0	+10.6	+35.9%
	(%)	(3.8%)	(3.1%)	(3.4%)	(2.4%)	(5.9%)	(4.3%)		
Industrial	Sales	165.3	180.4	345.8	181.5	198.5	380.0	+34.2	+9.9%
Machinery Business	Industrial Machinery Bearings	136.2	147.3	283.5	147.0	161.0	308.0	+24.5	+8.7%
	Precision Machinery and Parts	29.2	33.2	62.3	34.5	37.5	72.0	+9.7	+15.5%
	Segment Income	14.2	16.8	30.9	15.5	22.5	38.0	+7.1	+22.8%
	(%)	(8.6%)	(9.3%)	(8.9%)	(8.5%)	(11.3%)	(10.0%)		
Automotive	Sales	233.9	248.6	482.5	248.5	272.5	521.0	+38.5	+8.0%
Business	Automotive Bearings	124.5	135.1	259.6	138.5	156.5	295.0	+35.4	+13.6%
	Automotive Components	109.4	113.5	223.0	110.0	116.0	226.0	+3.0	+1.4%
	Segment Income	0.3	-5.0	-4.7	-5.0	5.0	0	+4.7	_
	(%)	(0.1%)	(-2.0%)	(-1.0%)	(-2.0%)	(1.8%)	(0.0%)		
	Operating income	0.3	-14.0	-13.8	-5.0	5.0	0	+13.8	-
	(%)	(0.1%)	(-5.6%)	(-2.9%)	(-2.0%)	(1.8%)	(0.0%)		
Others	Sales	29.5	30.2	59.7	34.0	34.5	68.5	+8.8	+14.7%
	Operating income	1.7	0.6	2.3	1.0	1.5	2.5	+0.2	+9.5%
	(%)	(5.7%)	(2.0%)	(3.8%)	(2.9%)	(4.3%)	(3.6%)		
Eliminations (s	ales)	-11.0	-11.9	-22.9	-14.0	-15.5	-29.5	-6.6	_
Other operating in /Adjustments	ncome and expenses	-0.4	10.4	10.0	-0.5	-	-0.5	-10.5	_

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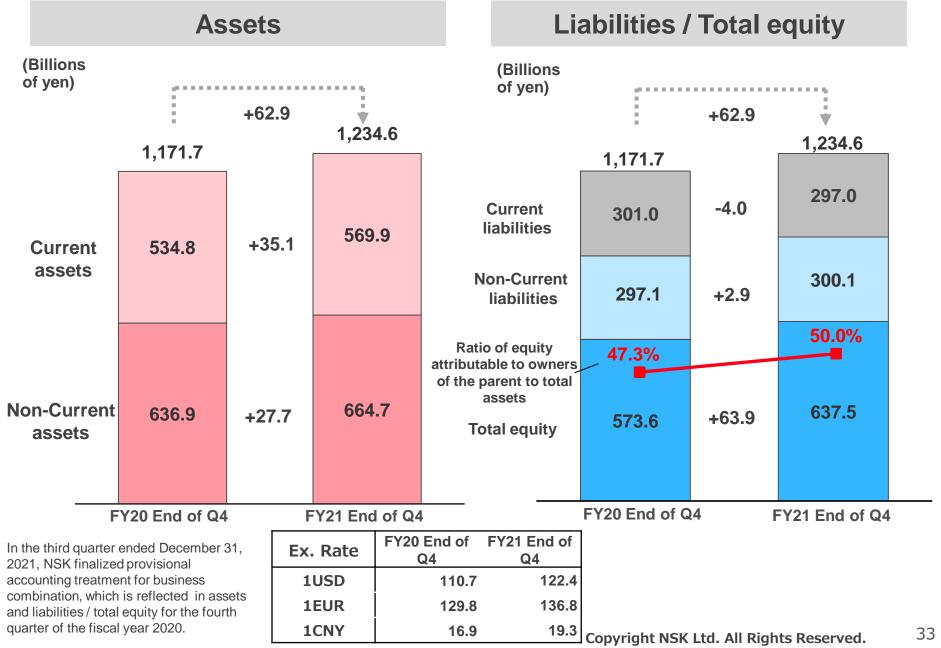
### Supplementary Information : Sales by Customer Location (FY2021)



		FY2020				FY2021		
(Billions of yen)	1st half	2nd half	Full year	1st half	2nd half	Full year	Increase/ Decrease	Difference
Sales	315.9	431.7	747.6	417.8	447.4	865.2	+117.6	+15.7%
Japan	112.7	163.1	275.8	156.8	160.8	317.6	+41.8	+15.2%
Non-Japan	203.2	268.6	471.8	261.0	286.6	547.6	+75.8	+16.1%
(Non-Japan Ratio)	(64.3%)	(62.2%)	(63.1%)	(62.5%)	(64.0%)	(63.3%)		
The Americas	46.7	61.1	107.8	60.4	64.7	125.1	+17.3	+16.0%
Europe	38.1	56.7	94.8	53.5	58.4	111.9	+17.1	+18.0%
China	79.3	87.4	166.7	85.8	96.2	182.0	+15.4	+9.2%
Other Asia	39.1	63.4	102.5	61.3	67.2	128.5	+26.0	+25.4%
Ex. Rate								
1USD	106.9	105.2	106.1	109.8	115.0	112.4	+6.3	+6.0%
1EUR	121.3	126.1	123.7	130.9	130.2	130.6	+6.9	+5.5%
1CNY	15.3	16.1	15.7	17.0	18.0	17.5	+1.8	+11.7%

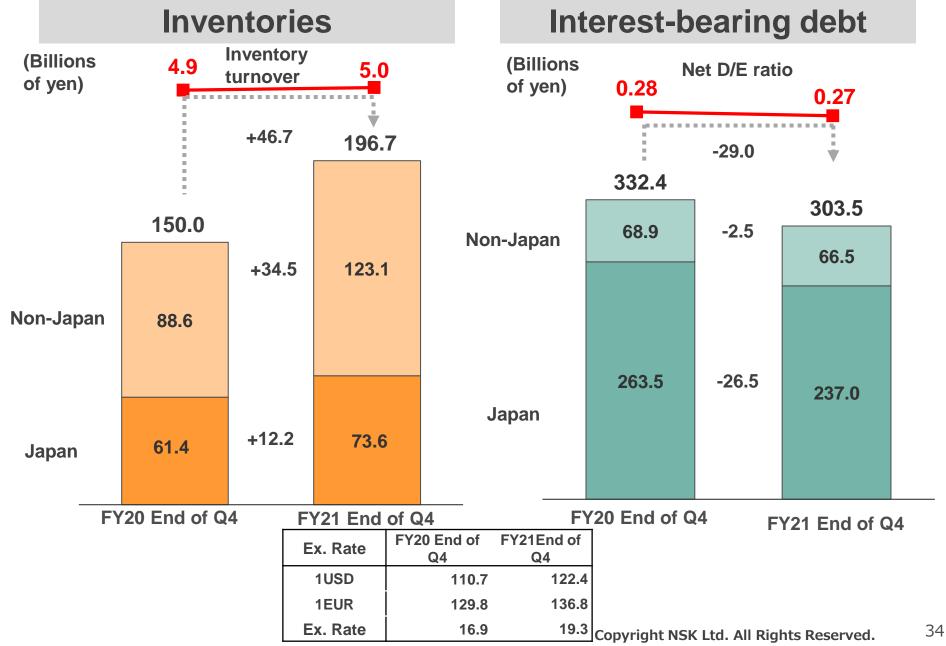
### Supplementary Information: Consolidated Balance Sheet (FY2021)





### Supplementary Information: Inventories / Interest-Bearing Debt(FY2021)





### Supplementary Information : Capital Expenditures, Depreciation and Amortisation, R&D Expenses



	FY2020 Actual			FY2021 Actual			FY2022 FCST
(Billions of yen)	Full year	Q1	Q2	Q3	Q4	Full year	Full year
Capital Expenditures	37.3	5.2	13.6	11.9	21.6	52.3	70.0
Capital Expenditures (excluding lease)	34.1	4.6	8.9	11.4	19.6	44.5	70.0
Depreciation and Amortisation	54.5	13.9	14.2	14.6	13.9	56.6	57.0
Depreciation and Amortisation (excluding lease)	50.0	12.8	13.0	13.4	12.7	51.8	52.0
R&D Expenses (on a statutory basis)	16.8	4.4	5.0	5.2	4.6	19.2	20.0
(Ref.) R&D Expenses (on a managerial basis)	28.6	7.4	7.7	7.9	7.8	30.8	32.0



### **Mission Statement**

NSK contributes to a safer, smoother society and helps protect the global environment through its innovative technology integrating Motion & Control TM. As a truly international enterprise, we are working across national boundaries to improve relationships between people throughout the world.

### **NSK Vision 2026**

### SETTING THE FUTURE IN MOTION

We bring motion to life, to enrich lifestyles, and to build a brighter future.

Dedicated to uncovering society's needs, we set ideas in motion, to deliver solutions beyond imagination.

We're NSK. And, we're setting the future in motion.

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