# Financial Results Presentation

for the Fiscal Year Ended March 31, 2022 (April 1, 2021 to March 31, 2022)

Business performance rallied amid strong demand. It will grow for FY2022 as well. Medium-term goals set at record high levels in FY2025

May 11, 2022 Honda Tsushin Kogyo Co., Ltd. Kinji Kashio, President and Representative Director

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# 1. Results for fiscal year ended March 31, 2022

- Net sales increased 24% year on year after recovery or growth in all the sectors.
- Operating profit improved significantly following the sales increase and streamlining, overcoming soaring material and distribution costs.
- Ordinary profit and profit achieved greater increases than in the previous fiscal year, due partly to subsidies and the weaker yen.
- Dividends will be 12 yen per share as planned.

Exchange rate (yen/dollar) During the period/ Period-end	FY2020 106 yen/111 yen	FY2021 112 yen/122 yen	YoY	Ratio to full- year forecast
Net sales	14,857	18,451	124%	103%
Operating profit	-74 (-0.5%)	875 (4.7%)	_	103%
Ordinary profit	147 (1.0%)	<b>1,043</b> (5.7%)	706%	123%
Profit	75 (0.5%)	<b>693</b> (3.8%)	914%	107%
Dividends	7 yen	12 yen		

Million ven (profit rate)

willion yen (pront rate)				
	Full-year forecast (Revision announced on Jan. 31) 111 yen/110 yen			
	18,000			
	850 (4.7%)			
	850 (4.7%)			
	650 (3.6%)			
	12 yen			
Standard for Revenue Recogn				

\* Values from past financial results were corrected retrospectively due to the application of the Accounting

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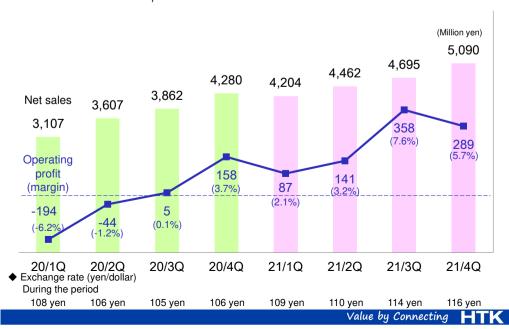
# Results for fiscal year ended March 31, 2022

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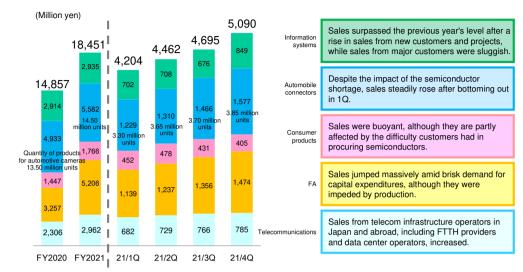
## 2. Quarterly performance trends

The upward trend continued from 1Q of FY2020.



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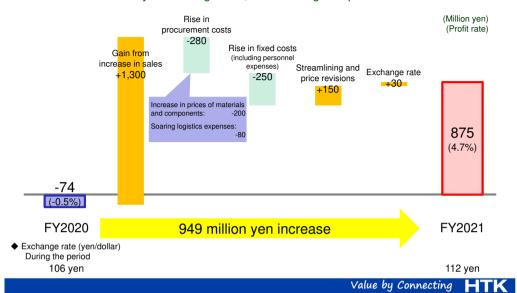
Sales grew in all the sectors. particularly in factory automation and in telecommunications.



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## 4. Analysis of operating profit for FY2021 (Compared to FY2020)

Although soaring procurement costs and accelerated investments in personnel and other areas had an impact on profit, profitability was secured by increasing sales, streamlining and price revisions.



## 1. Forecast for FY2022

- Net sales are forecast to surge given continuously brisk demand in all sectors and a large order backlog.
- Operating profit will rise at a higher rate of 7.0% as a result of streamlining and price revisions offsetting increased investments in development and human resources, soaring procurement prices and other cost hikes.
- Dividends are forecast at 17 yen per share (with a payout ratio of 39%) in consideration of performance trends and the financial position.

Million yen (profit rate)

Exchange rate (yen/dollar) During the period/Period-end	FY2021 112 yen/122 yen
Net sales	18,451
Operating profit	875 (4.7%)
Ordinary profit	1,043 (5.7%)
Profit	693 (3.8%)
Dividends	12 yen

FY2022 Full-year plan 116 yen/122 yen	YoY
20,000	108%
1,400 (7.0%)	160%
1,400 (7.0%)	134%
1,000 (5.0%)	144%

17 yen

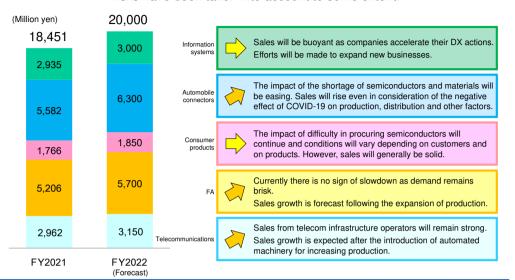
+5 yen

Forecast for FY2022

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# 2. Forecast by sector for FY2022

Sales are expected to surge in all sectors due to continuously brisk demand and a large order backlog. Risks have been taken into account to some extent.



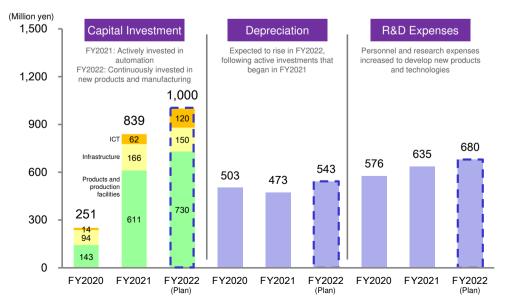
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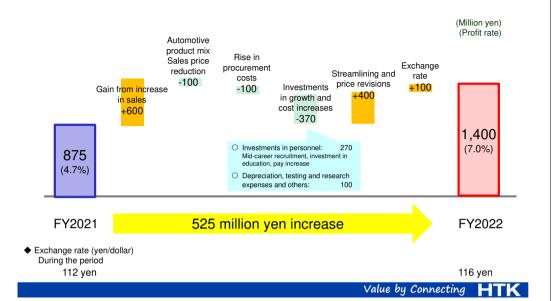
# 4. Results and plans for investments, etc.

Investments for growth will be continued.



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(Compared to FY2021) Sales expansion, streamlining and price revisions will offset the increase in costs due to investments in growth and rising procurement prices, enabling profit growth.



Management plan

## 1. Management plan

■ Basic strategies

Create and launch new products swiftly in "connecting" markets that will expand with Society

- Medium-term goals: Record highs in net sales and in operating profit in FY2025
- □ FY2022: Step up investments for growth to accelerate the creation of new products and businesses

			Revised				
					25.0		50.0
(Billion yen)		18.4	20.0	1	4.0	Information System business New business cre	100
Net sales	14.9	2.9	3.0	Investment	9.4	1.0 billion y	
Information systems	2.9	5.5	6.3	in growth Product developmen	ıt		200
Automobile connectors	4.9			Technology developme		Connectors busing New product creater New product New p	
Business connectors (telecommunications, factory automation and consumer products)	7.0	9.9	10.7	Production system Human resources	11.6	2.5 billion y	en 200
I	FY2020	FY2021	FY2022 (Forecast)	M	ledium-term go FY2025	oals	Long-term vision FY2032
Operating profit (margin)	-0.7 (-0.5%)	8.7 (4.7%)	14.0 (7.0%)		25.0 (10%) or m	nore	55.0 (11%) or more

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Medium-term goals

Depart from dependency on a single

business to speed up growth

From 5.0 billion yen in 2021

to 7.0 billion yen in 2025

Create new products <1.5 billion yen>

40.0 (8%) or more

12% or more

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# 2-1. Business connectors

Launch a series of new products to meet expanding and diversifying needs.

## Market expansion & diversification of needs

Increase investments in manufacturing facilities and in telecom infrastructure

IoT for connecting all devices

Market expansion forecast from 2020 to 2025: 1.8 times in robots, 1.5 times in semiconductor manufacturing systems and 1.4 times in optical communication and network equipment

## Results

O New product development

- Connectors for robots
- Enhance the lineup of mainstay products (e.g. support for higher electric current and free of screws)
- Participate in IOWN GF
- O Digital utilization
- Revamp the product websites
- Organize online exhibitions

- Actions O Accelerate development of new products
- Introduce suited products to priority markets<sup>3</sup>
- Communication infrastructure, robots, industrial machinery and semiconductor manufacturing
- Enhance optical connection technologies
- O Step up wide-area sales activities Cultivate North America and China

Topics: New products development

Bolster digital marketing

## Medium-term goals

O Create new products

current products

- < 1.0 billion yen > O Establish new technologies
- O Cultivate new markets and customers
  - < 1.5 billion yen >

Develop optical products and large

## Improve profitability

Invest in automation, improve the production process, revise prices and review distribution and packing

Launch new production bases

FY2021 FY2022 9.9 billion ven 10.7 billion ven

FY2025 11.6 billion yen

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## 2-2. Automobile connectors

Expand business based on our strong track record in vehicle cameras and high-speed transmission technology.

## Advance the shift to electronics with an eve towards CASE

Actions

Step up approaches to existing

customers and sectors and cultivate

Automobile connector market

6.9 (3.8%)

10.0 (5.0%)

8.3%

Automotive camera market

17.5 (7%) or more

12% or more

Expected to grow 1.5 times from 2020 to 2025

Expected to grow twice from 2020 to 2025

# Accelerate development of new products and introduce them to markets

Compact high-speed (6 Gbps and 12 Gbps)

- <Features and Applications>
- An industry-leading level of transmission speed among automobile LVDS connectors
- Connection with automotive equipment, automotive LAN and
- Business talks for details started

transmission LVDS connectors

## Enhance the lineup of compact high-speed transmission automobile connectors



- <Features and Applications>
- Supporting transmission of various signals at a maximum of 3 Gbps
- Introduced to automotive equipment, supercomputers and others
- → Adding surface mount technology (SMT)

Offer cutting-edge technologies and broad choices in answer to mounting needs for high speed transmission from automotive equipment

## Compact relay connectors for robots



- <Features and Applications>
- The industry's smallest-sized connectors with high wiring workability
- Industrial robots, multi-joint robots and others
- Introduce problem-solving products to growing markets

## 0.8mm-pitch I/O connector models with increased current capacity



- <Features and Applications>
- Current capacity of mainstay products increased
- Control devices, small-sized display monitors and other devices requiring power supply and control signals
- → Helping reduce sizes and spaces for devices

Offer problem-solving products in response to growing and diversifying needs

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- Enhance the lineup of mainstay models

Profit (margin)

ROE

(6 Gbps and 12 Gbps)

Transfer to Vietnam for

stable production

high-speed Transmission

production O For connection with automotive equipment

Develop models supporting

Results

O For vehicle cameras

- Sensing: Shift to automated

- Viewing: Deliver for new projects

0.7 (0.5%)

0.7%

# new customers and sectors

Cultivate new customers and domains for different car models Develop next-generation products and

low-end products



- Enhance the lineup
- Propose applications other than automotive equipment

From 0.5 billion yen in 2021 to 2.4 billion ven in 2025

Increase investments in automation and streamlining and reap benefits

Launch next bases

FY2021 FY2022 FY2025 5.5 billion yen 6.3 billion ven 9.4 billion yen

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Expand business domains by developing our own DX businesses, utilizing new technologies.

## Digital implementation in society is speeding up.

IoT business market

Cloud services market

Expected to grow 1.5 times from 2020 to 2025

Expected to grow twice from 2020 to 2025

## Results

- O Existing businesses
- Start transactions with new customers
- Increase high value-added projects
- O New businesses
- Launch departments for development and sales
- Propose new technologies
- Attract projects to the Company's businesses

## Actions

- Advance new technologies
- Raise the level of services
- Expand new businesses DX in manufacturing, automotive technologies, metaverse and others
- Expand Apli services

## Medium-term goals

- O Bolster existing businesses
  - < 3.0 billion ven > → Increase additional value
- O Create new businesses
  - < 1.0 billion yen >
  - ⇒ Expand highly profitable businesses

Gain new technologies (AI, RPA, blockchain and others)

Develop human resources (workstyle reforms, recruitment and education)

Develop DX products and services (Al-assisted visual inspections, remote scopes,

tracing of traffic lines and others)

FY2021 2.9 billion ven

FY2022 3.0 billion ven

FY2025 4.0 billion ven

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## Human resources

3. Sustainability initiatives

Aim to realize a sustainable society and to increase corporate value.

Sustainability Committee

A committee launched under direct control of the President with outside directors serving as advisors Developing policies on sustainability and supervising the status of execution of same

### Strengthening the potential of human resources

- Hire more mid-career job seekers
  - Increase investments in training and assistance in personal development

### Promoting health and productivity management

Certified under the 2022 Certified Health & Productivity Management Organizations Recognition Program (March 2022)



### Creation of comfortable work environments

- Improve the human resources system and the workplace environment

## Society

Environment

Reduction of greenhouse gas emissions

Introduce and spread energy-saving equipment and

- Increase utilization of recycled materials and review

2050: carbon neutrality

Expand adoption of CO<sub>2</sub>-free electric power

- Enhance disclosures

distribution and packing

Waste reduction

2030: 38% reduction from the 2013 level

Build a sound and firm supply chain

Make sustained efforts for appropriate and orderly transactions to build win-win relationships with partners

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## Reference: Consolidated orders in the connector business

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					Unit: %
	1Q	2Q	3Q	4Q	Annual
FY2021 Quarter-to- uarter change	+36	-14	-4	+1	+54
YoY	+140	+77	+27	+14	+54
1\$=	109 yen	110 yen	114 yen	116 yen	112 yen

FY2020 Quarter-to- quarter change	-10	+11	+34	+13	+12
YoY	-18	-8	+27	+50	+12
1\$=	108 yen	106 yen	105 yen	106 yen	106 yen

Calculated based on real exchange rates

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# Inquiries concerning IR

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