

Financial Results for FY 2020 (Fiscal Year Ended March 31, 2020)

May 11, 2020 Yoshio Shimo Representative Director, President and CEO Hino Motors, Ltd.



Forward-looking statements

This material contains forward-looking statements regarding the performance, goals, plans, and strategies of Hino Motors (including its consolidated subsidiaries). These forward looking statements are based on determinations and assumptions that have been derived from information currently available, and may differ considerably from real performance figures and future operations at Hino Motors due to uncertainties inherent in such determinations and assumptions, and other variables including changes in future corporate operations as well as shifts in internal and external conditions.



01. Results in FY 2020

- 02. Measures against the COVID-19
- 03. Outlook and policy for FY 2021
- 04. Regarding the progress of Challenge 2025

Situations of sales volume and profit/loss



Situation of sales volume

[unit: vehicles]

		Results in FY 2020	Results in FY 2019	Change	Ratio to the figure in the previous year
	Overseas	113,496	131,647	-18,151	-13.8%
	Japan	66,806	71,507	-4,701	-6.6%
Global		180,302	203,154	-22,852	-11.2%
T	OYOTA vehicles	139,323	152,670	-13,347	-8.7%

Situation of sales and profit/loss, etc.

[unit: billion yen]

	Results in FY 2020	Results in FY 2019	Change	Ratio to the figure in the previous year
Sales	1,815.6	1,981.3	-165.7	-8.4%
Operating income	54.9	86.7	-31.8	-36.7%
Net income attributable to owners of parent	31.5	54.9	-23.4	-42.7%
Dividend per share	20 yen	29 yen		
Payout ratio	36.5%	30.3%		



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Efforts for preventing infection



In order to protect our employees and their families and contribute to the maintenance of logistics and transportation with out utmost effort, we will implement thoroughgoing measures for "not contacting the virus" and "preventing infection."

HQ	Basically, remote working (about 6,000 remote workers)
Factory	 To take infection-control measures more thoroughly To promote remote working and off-peak commuting, if possible
Group	 In Japan: To maintain ordinary operation while taking thoroughgoing infection-control measures Overseas: To follow the instructions from each national government, while giving top priority to employees and their families

Support for healthcare professionals



<u>Face mask</u>

In-house production (100,000 masks per day, start of production in June)

Donation to nearby municipalities and medical institutions (About 54,000 masks)

Production of <u>face shields</u>

*Start of donation to nearby medical institutions



Sterilization of the driver's

<u>seat</u> of each customer

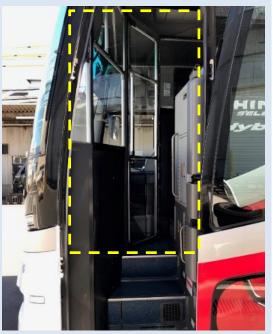
(Thailand)



Donation of <u>rain ponchos</u> to nearby medical institutions

(1,000 ponchos)

Trial production of <u>protective shields for</u> <u>the driver's seat</u> for buses for transporting patients





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Outlook for FY 2021



Market conditions

[Japan]

The COVID-19 has already started affecting our markets. In the truck market, sales declined in 2Q, and will be sluggish throughout this fiscal year. In the bus market, the performance of mainly sightseeing buses will be stagnant throughout this fiscal year.

[Overseas]

We assume a significant downturn in major markets in the first half, and the market will remain sluggish in the second half.

Target for FY 2021: global sales volume: 150,000 vehicles

*Sales volume in FY2020: 180,302 vehicles

Outlook for FY 2021



Earning prospects

Sales 1,500 billion yen

Operating income 10.0 billion yen



To maintain employment

To respond to demand and supply, reduce fixed costs, and reconsider investments

Policies

To shift to a business structure that can tolerate fluctuations

To keep supporting customers engaging in logistics and transportation amid the current crisis and in the future





To cope with the recent drop in sales while looking ahead to the market after the end of the pandemic

[Response to demand & supply] • Forward-looking, global production adjustment, inventory minimization, and operation loss reduction

- To grasp demand and supply necessary products swiftly without fail
- To swiftly take measures, while closely cooperating with TOYOTA Group, overseas enterprises, suppliers, etc.

Curtailment of fixed costs	• To reduce e
and investments]	previous ye

- To reduce expenses considerably from the previous year
- To select problems and reconsider investments from scratch



Acceleration of shift to a business structure that can tolerate fluctuations

	Improvement and evolution of one-to-one support, through
[Enhancement of comprehensive support]	data-based streamlining and the improvement in added value
comprehensive support	to keep supporting customers' operations
(Optimal global	Acceleration based on alliances
procurement	Full-scale operation of the procurement JV with Traton
procurement	and cementing of cooperation with Ashok in India
[Reform of	Adoption of the executive-officer system and
personnel systems	Further streamlining of the decision-making process
(Promotion of DX and	Maximization of efficiency and ES
reform of ways of working]	Curtailment of fixed costs
[Cost reduction efforts]	To improve profit per vehicle
[Cost reduction enorts]	(design, procurement, factories, logistics)



01. Results in FY 2020

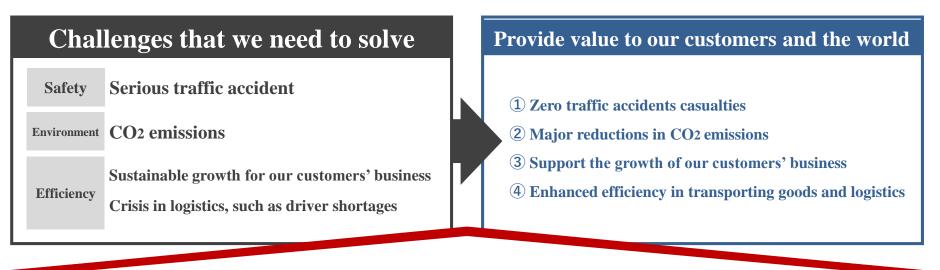
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Challenge 2025 is progressing steadily amid this severe situation.









Best-fit products incorporating safety and environmental technologies

Total support customized for each vehicles New Activity areas

Three Directions to achieve "Trucks and buses that do more."



To help solve customers' and social issues with "three directions"

Apri	l 2019	Sept	tember	N	March 2020
تعfety and environmental	 Hino PROFIA Hybrid Hino Blue Ribbon Hybrid articulated bus Automatic detection 	Center in Th ● V	onstruction of Manufacturing nailand Vest Virginia Factory in the U • Cumulative numbe	for land	ollaboration with Toyota arge-sized FC trucks Cooperation with Yraton Cooperation with BYD
technologies			produced in Indonesi		
	●Hino Global Parts C	•New f	•Start of operation Start of operation Soothold for comprehensive in the Philippines	_	s w office in Panama
Total support customized for each vehicles			New foothold in Sauce	di Arabia	● Integration of distributors in the Tokyo Metropolitan Area
Auto-oto	• Further investment i		●Agreement with Mitoyo City	●Start of Logistics J	business of NEXT apan
New Activity areas	● Agree Komats	eement with su City	●Alliance with Hacobu	●Investm	ent in Trancom

Best-fit products incorporating safety and environmental technologies





▲Start of operation of the new factory in the U.S.



▲Start of construction of Thai Manufacturing Center

Safety Automatic detection EDSS: Highly evaluated by users who emphasize safety

Environ	Hino Profia Hybrid: Its mileage, driving comfort, and quietness are highly evaluated.
	In some cases, mileage improved 20%.
ment	Articulated bus of Hino Blue Ribbon Hybrid: Received many inquiries, for solving the shortage of manpower

The development of a system for supplying optimal products timely progressed as planned (Thailand and the U.S.)

Total support customized for each vehicles



- Steady progress for actualizing one-to-one support
 - Start of operation of Mobilots: Provision of vehicles and services suited for each customer's way of use
 - HINO CONNECT: Highly evaluated by customers, because it contributes to anxiety-free, safe operation
- Improvement and renewal of footholds inside and outside Japan, and structural reform
- Evolution and enhancement of comprehensive support in each area

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New Activity Areas



■ We have taken strategic measures for future transportation of goods and people.

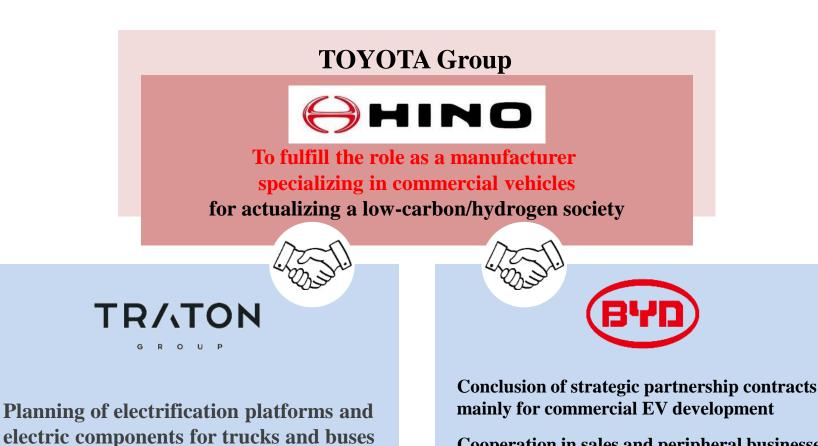
Progress of Challenge 2025

04.

	Transportation of goods		Transportation of people
NLJ	To cope with various issues that become apparent through actual operation and	MONET	Cooperation with each OEM
	establish a scheme	Komatsu City	Planning of regional vitalization through th increase of traffic of people
Hacobu	To plan new services for logistics operators	Mitoyo City	Confirmation of certain effects in the demonstration in FY 2020

客様と社会 つなぐ **Collaboration in electrification**





Cooperation in sales and peripheral businesses

To develop and supply optimal products efficiently and swiftly based on alliances

ΤΟΥΟΤΑ

Collaboration in electrification

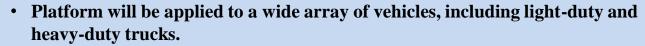


Collaborative development of heavy-duty fuel-cell trucks

- Fusion of technologies of Hino and Toyota
- Achievement of environmental performance and practicality at high levels



Planning of electrification platforms and electric components



• Hino adopted them first for the development of light-duty trucks, at which Hino is good.



Strategic alliance mainly for collaboration in commercial EV development

- We aim to embody a commercial EV that is really valuable for customers.
- We will accelerate the development of each EV and release optimal products timely.



