

FY2026 First-Half Financial Results (Apr.-Sep. 2025)

November 12, 2025
ISUZU MOTORS LIMITED

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*The Company has voluntarily adopted International Financial Reporting Standards (IFRS), transitioning from Japanese GAAP, for its consolidated financial statements starting with the Annual Securities Report for the fiscal year ended March 31, 2025. Accordingly, the financial results for both FY2025 and FY2026 shown in this document are presented under IFRS.

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1. Overview

Overview: Financial Results for the First Half of FY2026 (Apr.-Sep. 2025)



- Profit: While higher unit sales and price realization contributed positively, these effects were more than offset by foreign exchange impact, unfavorable destination mix for CVs, U.S. tariffs, and rising material and other costs, resulting in a year-on-year decline in profit of 28.0 billion yen.
- CV: Unit sales in Japan increased as expected. In overseas markets, unit sales increased mainly in the Middle East and Africa, while declining in North America due to inventory adjustments by dealers.
- ■LCV: Although challenging market conditions continued, unit sales in Thailand rose compared to the same period last year, when inventory

adjustments v	were being	g made. For exp	orts, unit sales ir	creased n	nainly in <i>A</i>	Africa and Oceani	a, while decreas	ing in the Mi	ddle East.	
						(Reference)				
Global Sales U (K-units)	Units	AprSep. 2024 (IFRS)	AprSep. 2025 (IFRS)	Char	nges	AprSep. 2024 (J-GAAP)	Foreign Exchange Rate		AprSep. 2025	Chang
	Japan	41	44	+3	+7%	41	USD/JPY	152.5	146.0	-6

(K-units)		(IFRS)	(IFRS)	Chai	nges	(J-GAAP)	Exchange Rate	2024	2025	Change
	Japan	41	44	+3	+7%	41	USD/JPY	152.5	146.0	-6.5
CV Total	Overseas	108	115	+7	+7%	108	AUD/JPY	101.3	94.6	-6.7
		149	159	+10	+7%	149	EUR/JPY	165.8	168.2	+2.4
	Thailand	17	22	+5	+30%	17	THB/JPY	4.27	4.47	+0.20
LCV Total	Export	93	101	+8	+9%	93				-
		110	123	+13	+12%	110				

+9%

-11%

Financial	Results	(Bil.	Yen)
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Profit Attributable to

Owners of Parent *4

259

78.6

282

69.8

+23

-8.8

Total

Revenue *1	1,553.5	1,637.3	+83.8	+5%	1,536.3 *1: "Net Sales" on J-GAAP is shown as "Revenue".
Operating Profit *2	132.6	104.6	-28 N	-21%	*2: "Operating Income" on J-GAAP is shown as "Operating Profit".

259

69.2

Operating Profit *3: "Profit before Income Taxes" on J-GAAP is shown as -15% 135.3 Profit before Tax *3 137.8 117.4 -20.4

"Profit before Tax".

*4: "Net income attributable to owners of parent" on J-GAAP is shown as "Profit Attributable to Owners of Parent".

from pickup trucks

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are presented under IFRS. *Refer to page 30 for explanation of the following words: CV (Commercial Vehicle) = Trucks & Buses, LCV (Light Commercial Vehicle) = Pickup trucks and vehicles deriving

Overview: Full-Year Outlook for FY2026 (ending March 31, 2026) (vs. Previous Outlook Announced in May 2025)



- CV: The full-year forecast for CV unit sales in Japan remains unchanged from the previous outlook announced in May, with steady progress continuing. In overseas markets, the outlook has been revised downward by 3,000 units due to a weaker market in Indonesia, while the Middle East, Africa, and Central and South America are progressing ahead of the pace assumed in the Mid-Term Business Plan.
- LCV: The full-year forecast for LCV unit sales in Thailand has been revised downward by 10,000 units, as market recovery is not expected during this fiscal year. The unit sales forecast for exports has also been revised downward by 9,000 units, primarily in the Middle East.
- Profit: The outlook remains unchanged, as the impact of lower unit sales is expected to be offset by foreign exchange effects, incremental contributions from the aftersales business, and further cost reduction initiatives, while continuing to target operating profit exceeding 210.0 billion yen.

Global Sales Units (K-units)		FY2026 Prev. Outlook	FY2026 New Outlook	Changes	
	Japan	95	95	+0	+0%
CV Total	Overseas	245	242	ო	-1%
		340	337	-3	-1%
	Thailand	72	62	-10	-13%
LCV Total	Export	205	196	-9	-4%
		277	258	-19	-7%
Total		617	595	-22	-3%

FY2025	Change
(IFRS)	(vs. New Outlook)
89	+6
220	+22
309	+28
46	+16
184	+12
230	+28
539	+56

Financial Forecast (Bil. Yen)

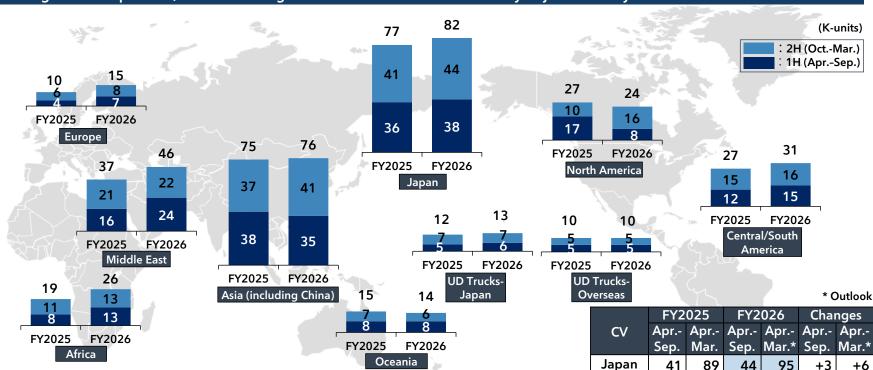
Revenue	3,300.0	3,300.0	
Operating Profit	210.0	210.0	No Revisions to
Profit before Tax	220.0	220.0	Sales, Incomes and
Profit Attributable to Owners of Parent	130.0	130.0	Dividends
Dividends per Share (Yen)	92	92	

3,235.6	+64.4
229.5	-19.5
245.0	-25.0
140.1	-10.1
92	± 0

2. Financial Results for the First Half of FY2026 (Apr.-Sep. 2025) and Full-Year Outlook for FY2026 (ending March 31, 2026)

Global CV Unit Sales (1): Results for the First Half of FY2026 (Apr.-Sep. 2025) ISUZU

■ In Japan, unit sales increased as progress remained steady.
In overseas markets, unit sales increased, mainly in the Middle East and Africa, where the Mid-Term Business Plan projects strengthened expansion, while declining in North America due to inventory adjustments by dealers.



242

337

Overseas

Total

108

149

220

309

115

159

+7

+10

+22

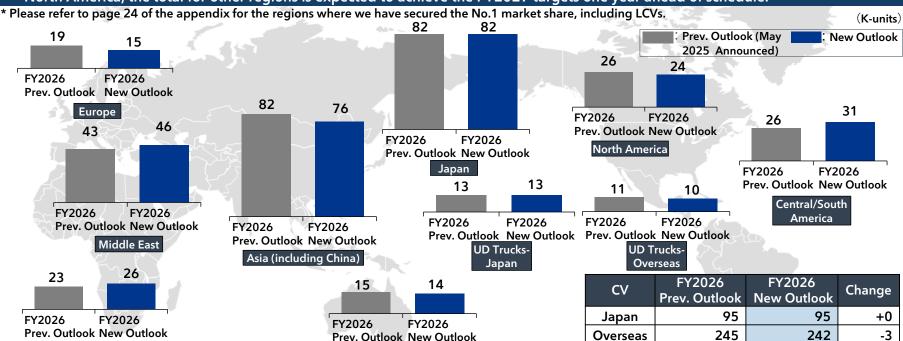
+28

^{*} Note: Japan: Wholesale & Direct Sales to Customers; North America/Australia: Wholesale of Local Distributors; Other Regions: Shipment from Japan

^{*} Wholesale Units in China: 13 K-units (Apr.-Sep. 2024), 12 K-units (Apr.-Sep. 2025)

Global CV Unit Sales (2): Full-Year Outlook for FY2026 (vs. Previous Outlook) | SUZU | In Japan, both product renewals and sales are progressing steadily, and the full-year outlook remains unchanged from the previous forecast.

In overseas markets, the outlook has been revised downward by 3,000 units due to a weaker market in Indonesia, while the Middle East, Africa, and Central and South America are progressing ahead of the pace assumed in the Mid-Term Business Plan. Excluding North America, the total for other regions is expected to achieve the FY2027 targets one year ahead of schedule.



^{*} Note: Japan: Wholesale & Direct Sales to Customers; North America/Australia: Wholesale of Local Distributors; Other Regions: Shipment from Japan * Wholesale Units in China: 30 K-units (Prev. Outlook), 28 K-units (New Outlook).

Oceania

Total

337

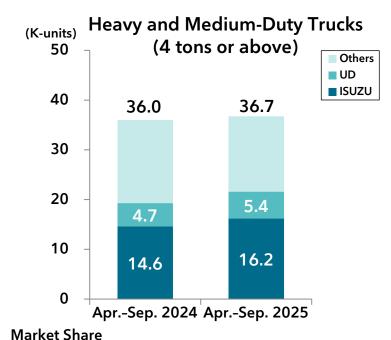
340

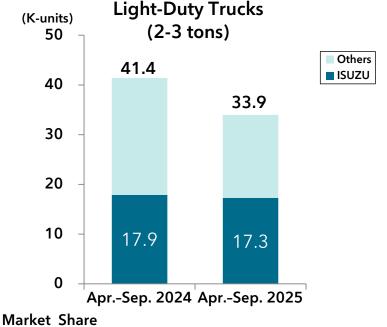
Africa

Actual Japan Industry Sales and ISUZU's Market Share (Apr.-Sep. 2025)



- Due to the impact of other OEMs, industry sales of heavy and medium-duty trucks remained flat year-on-year, while those of light-duty trucks declined significantly.
- Market shares increased for both heavy- and medium-duty truck and light-duty truck segments, with both categories achieving over 50%, supported by strong product competitiveness.

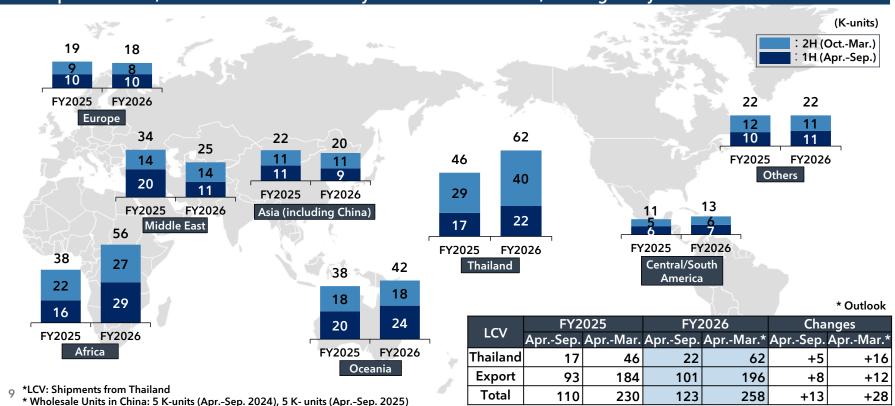




Global LCV Unit Sales (1): Results for the First Half of FY2026 (Apr.-Sep. 2025) ISUZU

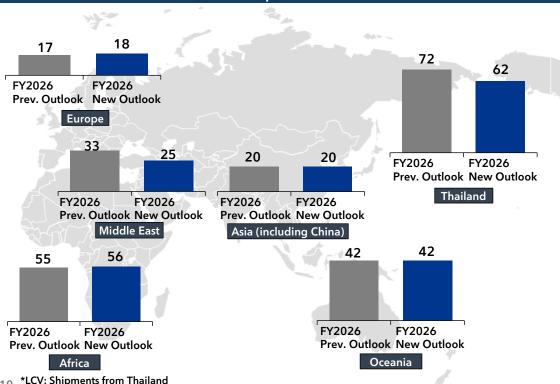
■ In Thailand, although market conditions remain challenging, unit sales increased compared to the same period last year, when inventory reduction was implemented by dealers and distributors.

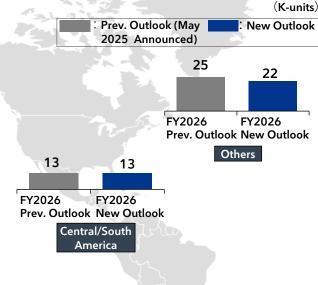
In export markets, unit sales increased mainly in Africa and Oceania, although they decreased in the Middle East.



Global LCV Unit Sales (2): Full-Year Outlook for FY2026 (vs. Previous Outlook) ISUZU

- In Thailand, market conditions remain challenging, and the full-year forecast has been revised downward by 10,000 units, as market recovery is not expected within this fiscal year.
- The unit sales forecast for expected within this listal year.
 The unit sales forecast for exports has been revised downward by 9,000 units, primarily in the Middle East, reflecting weaker demand due to the rise in diesel fuel prices in Saudi Arabia and the intensified competition in the region.





 LCV
 FY2026 Prev. Outlook
 FY2026 New Outlook
 Change

 Thailand
 72
 62
 -10

 Export
 205
 196
 -9

277

-19

258

Total

* Wholesale Units in China: 13 K-units (Prev. Outlook / New Outlook).

Actual Thailand Industry Sales and ISUZU's Market Share/Production Units of LCV(Apr.-Sep. 2025) ■ Industry Sales: Challenging market conditions persist, remaining below the level of the same period last year. Although market share has declined, we continue sales activities* that follow a disciplined sales policy, avoiding discounting, in preparation for

demand recovery.

KD Set

■ Vehicle-Export

■ Vehicle-Thailand

123

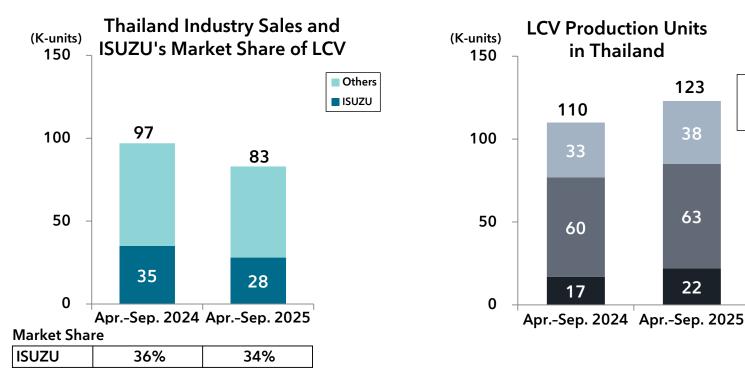
38

63

22

■ Production units increased for both the Thai domestic market and exports, compared to the same period last year.

^{*} Please refer to the appendix on page 25 for details on our sales initiatives in Thailand.

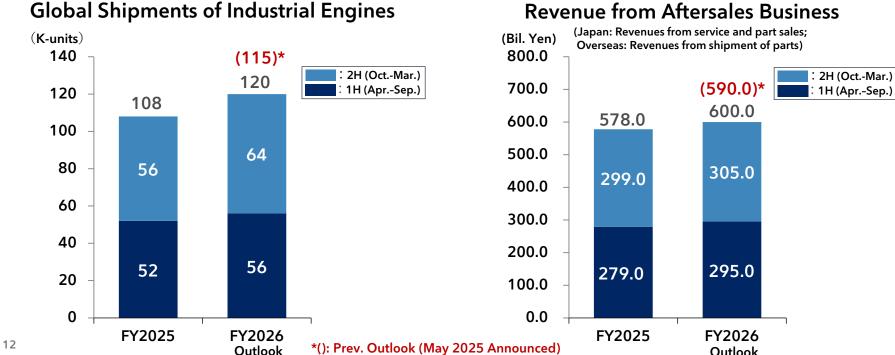


■ Global shipments of industrial engines progressed in line with expectations in the first half, and the full-year forecast has been revised upward by 5,000 units, reflecting strong demand in emerging markets in the second half.

Actual Global Shipments of Industrial Engines and Revenue from Aftersales Business(Apr.-Sep. 2025) 5 U 2 U

■ The forecast for revenue from the aftersales business has been revised upward to 600.0 billion yen, reflecting steady progress in both domestic and overseas markets, and the Mid-Term Business Plan target for FY2027 is expected to be achieved one year ahead of schedule.

^{*} Please refer to the appendix on page 26 for details on our aftersales business initiatives.

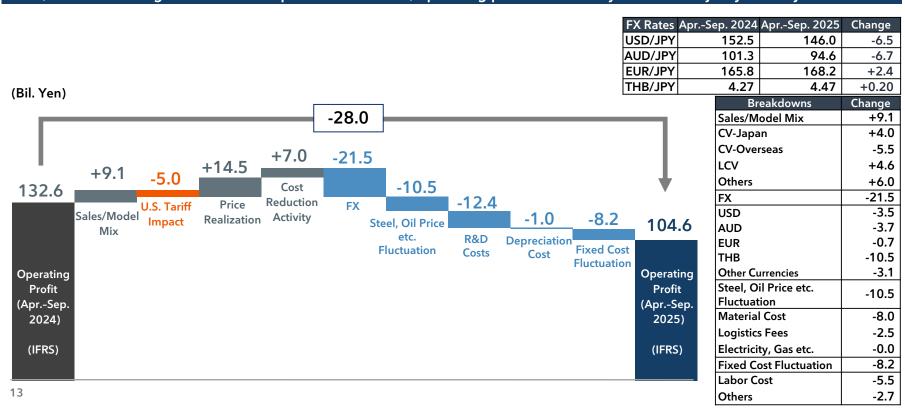


Outlook

The analysis of the changes in Operating Profit: FY2026 First Half (Apr.-Sep. 2025) vs. FY2025 First Half (Apr.-Sep. 2024)



■ Positive impacts from increased unit sales of CVs and LCVs, as well as improved price realization, were more than offset by negative factors, including yen and baht appreciation, an unfavorable destination mix for CVs, U.S. tariffs, rising material costs, and increased growth-related expenses. As a result, operating profit declined by 28.0 billion yen year-on-year.



Consolidated Results:



YZUZ6 First H	alf (AprSep.	2025) vs. F	Y202) First	Half (AprSep. 2024))
					(Reference)	
(Bil. Yen)	AprSep. 2024 (IFRS)	AprSep. 2025 (IFRS)	Char	nges	AprSep. 2024 (J-GAAP)	
Revenue *1	1 552 5	1 427 2	1020	, E0/	1 F24 2 *1: "Net Sales" o	n I-G

(Bil. Yen)	AprSep. 2024 (IFRS)	AprSep. 2025 (IFRS)	Chan	ges	4	A
Revenue *1	1,553.5	1, 637.3	+83.8	+5%		
Operating Profit *2	132.6	104.6	-28.0	-21%		
Profit before Tax *3	137.8	117.4	-20.4	-15%		
Profit Attributable to Owners of Parent *4	78.6	69.8	-8.8	-11%		
)	Į.	AprSep. 2024 Ap	rSep. 202!	5 (J-GAA	AP)	<
tina Profit		132.6	104.6	Operati	na	In

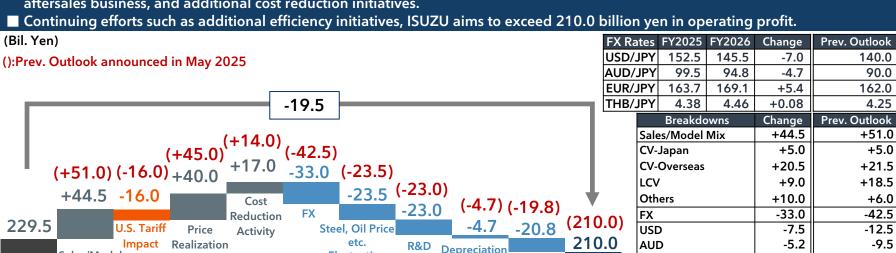
4	AprSep. 2024 (J-GAAP)	
	1,536.3	*1: "Net Sales" on J-GAAP is shown as "Revenue". *2: "Operating Income" on J-GAAP is shown as
	129.2	"Operating Profit".
	135.3	*3: "Profit before Income Taxes" on J-GAAP is shown as "Profit before Tax".
	69.2	*4: "Net income attributable to owners of parent" on J-GAAP is shown as "Profit Attributable to Owners of Parent".
٠.	5 (A C 2024

Owners of Parent *4	78.6	69.8	-8.8	-11%	69.2	parent" on J-GAA Attributable to Ov	P is shown as "Profit vners of Parent".
(IFRS)	Apr	Sep. 2024 Apr.	Sep. 2025	(J-GAAP)	<reference></reference>		AprSep. 2024
Operating Profit		132.6	104.6	Operating	Income		129.2
Share of profit of investments accour using equity method	ited for	+4.1	+6.2		profit of entities acc y method	counted for using	+4.7
Finance income, finance costs		+1.1	+6.6		exchange gains/los nterest expenses, a		+1.4
Profit before Tax		137.8	117.4	Ordinary I	ncome		135.3
Income tax expense		-39.4	-29.4		s on sales of investi	•	-1.2
Profit attributable to non-controlling	interests	-19.8	-18.2		lisposal of non-curr Jusiness restructurin		-6.4
Profit Attributable to Owners of Paren	t	78.6	69.8		fore Income Taxes		127.7
				Income to	axes and others		-38.8
				Profit att	ributable to non-co	ntrolling interests	-19.7
14				Net Incom	e Attributable to O	wners of Parent	69.2

The analysis of the changes in Operating Profit: Outlook for FY2026 ending March 31, 2026 vs. Actual for FY2025 ended March 31, 2025



■ The full-year outlook remains unchanged from the previous forecast announced in May, as the negative impact from a downward revision in projected unit sales is expected to be offset by positive effects from foreign exchange, incremental contribution from the aftersales business, and additional cost reduction initiatives.



FY2026

(IFRS)

Material Cost

Logistics Fees

Labor Cost

Others

Electricity, Gas etc.

Fixed Cost Fluctuation

						_				- 1	Breakdowns	Change
				(+14.0)	ı					- 1	Sales/Model Mix	+44.5
		(+45 0	(+14.0)	(-42.5)					- 1	CV-Japan	+5.0
	(+51.0)	(-16 N	. 40.0		-33 U	(-23.5)				- 1	CV-Overseas	+20.5
		•	+40.0		-55.0		1 22 01			- 1	LCV	+9.0
	+44.5	-16.0		Cost	4	-23.5		(_1 7)	/ 10 0\	▼	Others	+10.0
	_			Reduction	FX		-23.0		(-19.8)	(210.0)	FX	-33.0
229	₹.5	U.S. Tariff	Price	Activity	Ste	el, Oil Price	<u>.</u>	-4.7	20.8	(210.0)	USD	-7.5
			Realizatio	n	_	etc.	R&D D	epreciatio	n	210.0	AUD	-5.2
	Sales/Mod	el			FI	luctuation	Costs	Cost	Fixed Cost		EUR	-3.0
	Mix								Fluctuation		THB	-13.8
Opera	ating									Operating	Other Currencies	-3.5
Pro	fit									Profit	Steel, Oil Price etc. Fluctuation	-23.5

[Foreign Exchange Rate Assumption for FY2026 Second Half (Oct. 2025-Mar. 2026)]

New Outlook: USD/JPY: 145, AUD/JPY: 95, EUR/JPY: 170, THB/JPY: 4.45

FY2025

(IFRS)

-3.0

-18.5

-5.0

-0.0

-20.8

-10.0

-10.8

+1.0

-17.5

-23.5

-18.5

-5.0

-0.0

-19.8

-10.0

-9.8

-4.0

13.8

-3.5

Consolidated Results:

Outlook for FY2026 ending March 31, 2026 vs. Actual for FY2025 ended March 31, 2025

(Bil. Yen)	FY2025 (IFRS)	FY2026 (IFRS)	Changes		
Revenue *1	3,235.6	3,300.0	+64.4	+2%	
Operating Profit *2	229.5	210.0	-19.5	-8%	
Profit before Tax *3	245.0	220.0	-25.0	-10%	
Profit Attributable to Owners of Parent *4	140.1	130.0	-10.1	-7%	

(Reference)	
FY2025 (J-GAAP)	
3,208.1	
229.1	*1: "Net Sales" on J-GAAP is shown as "Revenue".
240.1	*2: "Operating Income" on J-GAAP is shown as "Operating Profit". *3: "Profit before Income Taxes" on J-GAAP is shown as
134.4	"Profit before Tax". *4: "Net income attributable to owners of parent" on J-GAAP is shown as "Profit Attributable to Owners of Parent".

(IFRS)	FY2025 FY2026		
Operating Profit	229.5	210.0	
Share of profit of investments accounted for using equity method	+9.2	+9.0	
Finance income, finance costs	+6.3	+1.0	
Profit before Tax	245.0	220.0	
Income tax expense	-64.0	-58.0	
Profit attributable to non-controlling interests	-40.9	-32.0	
Profit Attributable to Owners of Parent	140.1	130.0	

(J-GAAP) <reference></reference>	FY2025
Operating Income	229.1
Share of profit of entities accounted for using the equity method	+10.3
Foreign exchange gains/losses, dividend income, interest expenses, and others	+8.8
Ordinary Income	248.2
Gain/Loss on sales of investment securities, Loss on disposal of non-current assets, etc.	-1.7
Loss on business restructuring	-6.4
Income before Income Taxes	240.1
Income taxes and others	-65.4
Profit attributable to non-controlling interests	-40.3
Net Income Attributable to Owners of Parent	134.4

3. Follow-up on the Business Environment for FY2027 (ending March 31, 2027)

CVs in North America



- < North American Market Outlook for FY2027 ending March 31, 2027>
- The current market remains uncertain due to a wait-and-see stance in response to economic trends and tariff impacts. However, our view remains unchanged that it is a growth market and that the current situation is temporary.
- Although tariff impacts are expected to remain, dealer inventory replenishment is anticipated to begin along with a moderate market recovery.
- Retail units are expected to bottom out this fiscal year, and we aim to increase volumes through strengthened sales activities.
 - ⇒ Global Sales Volume (Wholesale) is expected to reach a level of 30,000-35,000 units, down 10,000-15,000 units from the Mid-Term Business Plan assumption of 45,000 units.
- *The impact of the additional 25% tariff on medium- and heavy-duty trucks, effective from November, as well as the 3.75% tariff rebate scheme, is currently under review.

Global Sales Volume (Wholesale) Forecast (K-units) 50 44 39 40 32 30 27 20 24 =: The Unit Assumption under the Quantitative Targets 10 for FY2027 in the Mid-Term Business Plan : New Outlook 0 FY2026 FY2027 FY2023 FY2024 FY2025

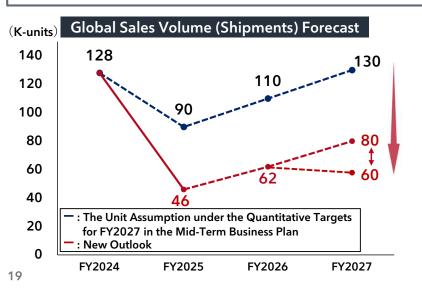
Trends in Wholesale, Retail, and Dealer Inventory Volumes

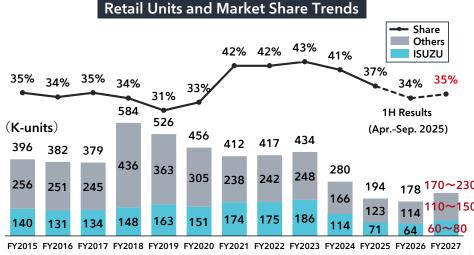
(K-units)	FY2023	FY2024	FY2025	FY2026 (Outlook)	FY2027 (Outlook)
Wholesale	32	44	27	24	30~35
Retail	26	32	29	30	30~35
Dealer Inventory	12	23	20	14	14~16

LCVs in Thailand

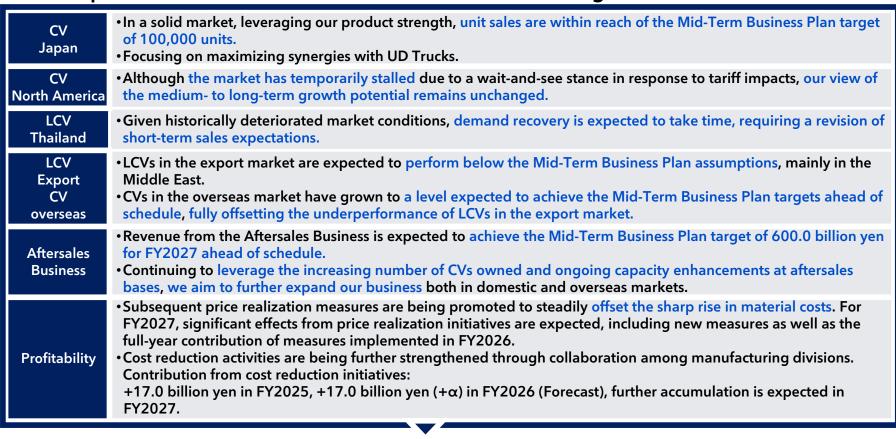


- < LCV Market Outlook in Thailand for FY2027 ending March 31, 2027 >
- Total industry demand in Thailand is expected to show signs of recovery in the passenger car segment; however, the pickup truck segment, which has a large customer base of farmers and small business owners, continues to be heavily affected by tightened financing conditions, and its recovery is expected to lag behind passenger cars, keeping its share of total industry demand at a low level.
- Due to the sluggish economy, delays in various support measures such as loan guarantees, and the change in government, the improvement of the financing environment is expected to take time, leading to a moderate pace of demand recovery.
- ⇒ Global Sales Volume (Shipments) is expected to reach a level of 60,000-80,000 units, down 50,000-70,000 units from the Mid-Term Business Plan assumption of 130,000 units.





Follow-up on the Business Environment for FY2027 ending March 31, 2027 SUZU



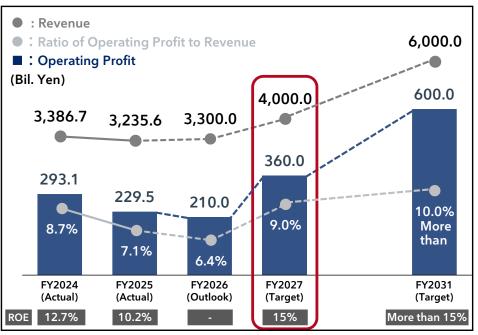
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ISUZU

(Reference) Targets for FY2027 set in the Mid-Term Business Plan



Quantitative Targets for FY2027 ending March 31, 2027



Previous Mid-Term	Mid-Term Business Plan "ISUZU Transform	nation - Growth to 2030 (IX)"		
Business Plan	Targets for The First Three Years	Targets for Final Year		

Quantitative Targets for FY2027: Sales volume

(k	(-units/Bil. Yen)	FY2024	FY2025	FY2026	FY2027
	ales Volume Revenue	(Actual)	(Actual)	(Outlook)	(Targets)
C	V-Japan	73	89	95	100
C	V-Overseas	236	220	242	260
	North America	44	27	24	45
	Others	192	193	218	215
L	CV	357	230	258	360
	Thailand	128	46	62	130
	Export	229	184	196	230
Ir	ndustrial Engine	110	108	120	120
	evenue from ftersales Business	551.0	578.0	600.0	600.0

(J-GAAP)

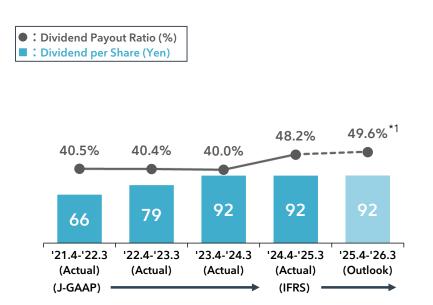
(IFRS)

(Reference)

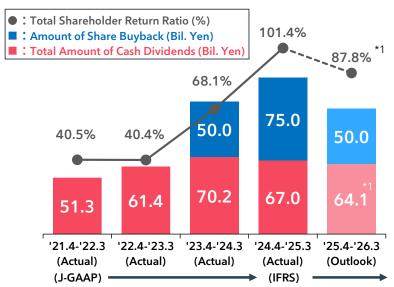


Overview: Shareholder Return and Capital Efficiency Improvement

Dividends and Dividend Payout Ratio



Total Shareholder Returns and Total shareholder return ratio



(Reference) Regions with ISUZU's No.1 Market Share



ISUZU holds the No.1 market share for vehicle models in 35 countries/regions worldwide (According to ISUZU's survey, as of CY2024)

Europe 5 countries/regions



Asian 8 countries/regions



North America 2 countries/regions



The Near and Middle East /Africa 7 countries/regions



Oceania 4 countries/regions



Central and South America 9 countries/regions



- (*1) Source: According to ISUZU's survey based on available data, such as data from automobile industry associations in each country and region
- (*2) The following are examples of the No.1 market share vehicle models in each country and region.

Portugal: Pickup truck (Maximum Payload Capacity (hereafter referred to as MPC):1t), Sweden: Pickup truck (MPC:1t), Serbia: Pickup truck (MPC: 1t), Cyprus: Pickup truck (MPC: 1t), Malta: Pickup truck (MPC:1t), Israel: Light and medium-duty truck (GVW: 6.1-12t), Egypt: Light-duty truck (GVW: 4-9t), Republic of South Africa: Light-duty truck (GVW: 3.5-8.5t), Kenya: Light and medium-duty truck (GVW: 3.5-19t), Tunisia: Pickup truck (MPC:1t), Mauritius: Light-duty truck (GVW: 3.0-9t), Seychelles: Light-duty truck (GVW: 3.0-9t), Japan: Light-duty truck (MPC: 2-3 tons), Medium-duty truck (MPC: 4 tons), Heavy-duty truck (MPC: 6 tons~), heavy-duty bus (overall width 2.5 meters), Thailand: Truck (MPC: 2t~), Philippines: Truck and bus(GVW:3t~), Malaysia: Truck(GVW: 3t~, excluding tractors), Vietnam: Truck(GVW: 3.5-24t), Cambodia: Truck, Pakistan: Truck(Excluding Bus), Hong Kong: Truck

4 (GVW: 3.5-44t), U.S.: Cab-over Truck (GVW: 4.5-8.8t), Canada: Cab-over Truck (GVW: 4.5-8.8t), Australia: Truck, New Zealand: Truck, Papua New Guinea: Truck(MPC:1t~), Fiji: Truck(MPC: 1.5t~, excluding Bus), Ecuador: Pickup Truck(MPC: 1t), Peru: Truck (GVW: 3t~), Colombia: Truck(GVW: 3t~), Barbados: Truck, Grenada: Pickup truck(MPC: 1t), Costa Rica: Truck, Panama: Truck, Aruba: Pickup Truck(MPC:1t), Chile: Light-duty truck(GVW: 3-9t)

(Reference) LCV Business: Initiatives in Thailand



133

(Outlook)

The main users of ISUZU's pickup trucks in Thailand are farmers, merchants who use ISUZU vehicles for commercial purposes. ISUZU has succeeded in acquiring a loyal customer base by adopting a sales method that keeps the asset value of its vehicles

- ✓ Since introducing short-hood trucks to the Thai market in 1961, ISUZU has been committed to delivering durable, fuel-efficient vehicles tailored to commercial needs, alongside ongoing efforts to enhance its brand strength. Following the original D-MAX in 2002, the Company has steadily expanded its market share by continuously refining its design and functionality in line with the needs of the Thai market.
- ✓ Through continuous efforts, such as avoiding discount sales through a disciplined sales policy and maintaining high resale value, the Isuzu brand has solidified its position in the Thai market.

ISUZU Brand Rooted in Thai industry

• The main users of ISUZU pickup trucks are farmers and merchants, who rank first and second in Thailand's workforce. Approximately 50% of customers use ISUZU's pickup trucks for commercial purposes. (including both passenger and commercial use)

< Main usage > Used for transporting heavy goods such as vegetables





The sturdiness to meet commercial use and the High Resale Value helping households

The Sturdiness
to withstand high operating rates

Maintain or enhance
Brand Value

No Discount Offered
(Disciplined incentive)

High Resale Value

Industry Sales of LCV 41% 42% 43% 42% → ISUZU's Market Share 33% (Results (Jan.-Sep. 2025): 35%) 512 492 455 394 ⁴²⁵ 394 325 200 Results (Jan.-Sep. 2025)

(CY) 2016 2017 2018 2019 2020 2021 2022 2023 2024 2025

Thailand Industry Sales (K-units) and ISUZU's Market Share of LCV

(Reference) Initiatives in After-Sales Business



Further strengthen the after-sales business by expanding overseas "services that ISUZU has cultivated to keep vehicles in

operation throughout vehicle's entire life cycle"

Initiatives up to now

Expansion of customer contacts by a proximity-to-market approach and structural reform focusing on after-sales service

- Expand sales and service bases as contact points for customers
- Promote sales activities with an eye toward an after-sales support system

Japan	The Number of	Overseas
400 or more	services bases	3,500 or more

< The Number of CVs Owned and Sales Generated by After-Sales Services >

		Japan			Overseas					
	The number of		r of After-Sales		The number of		After-Sales			
	CVs owne	d (10K)	(Bil.	Yen)	CVs owne	ed (10K)	(Bil.	Yen)		
FY2020		129		220.6		261		1036	*Number of CVs Owned	
FY2025		132		383.0		282			(ISUZU Data)	1

< Main Services >	Japan	Overseas
[Parts Sales]	./	2
Sales and export of parts for repair	•	
[Vehicle Services]	./	·
Maintenance services through extensive service networks	•	
[Finance Services]	1	Room
Financial services centering on stable maintenance leasing services	•	for
[Connected Service]		10.
Swift repair in the event of vehicle failure and preventative	1	Growth
maintenance services through "operation management" and	•	
"uptime support services"		L

- ISUZU has a greater number of CVs owned overseas than in Japan, but overseas after-sales revenue is lower, suggesting room for further growth.
- In addition, ISUZU aims to increase earnings in Japan by continuing to strengthen the after-sales service network and improving efficiency.

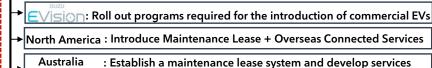
Growth potential in After-Sales overseas⇒ Initiatives going forward

Become a "Value Provider" for Stable Operations in Overseas CVs

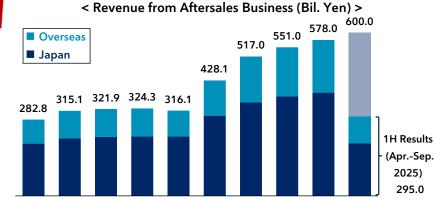
• Consistency of operation quality and parts price

ASEAN

Accelerating overseas market expansion for connected services and maintenance leasing services



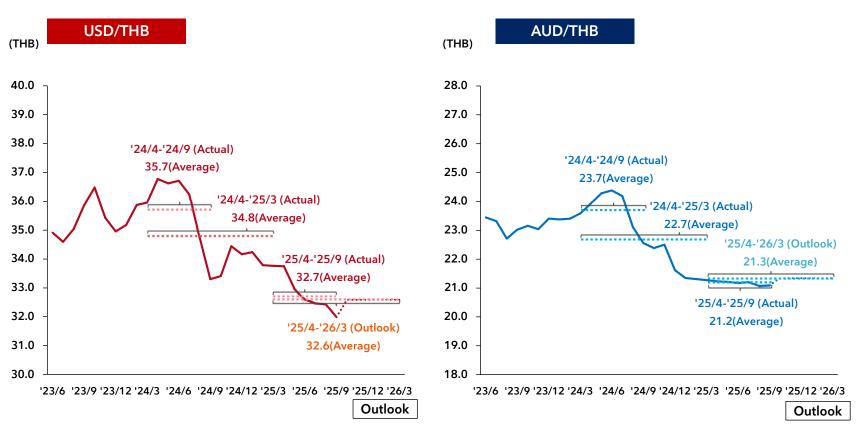
including UD maintenance packages



FY2017 FY2018 FY2019 FY2020 FY2021 FY2022 FY2023 FY2024 FY2025 FY2026 (Outlook)

(Reference) Exchange Rate Trends: USD/THB & AUD/THB





(Reference) Impact of Accounting Standard on Result for FY2025 ended March 31, 2025

'24/4-'24/9

IFRS

Impact

J-GAAP



Impact

+4.0 +0.7 -2.7 -1.6 +0.4 -1.1 -1.7

+3.5 -1.8 +6.4 +4.9 +1.4 -0.6 +5.7

'24/4-'25/3

IFRS

J-GAAP

Operating Income (J-GAAP)	129.2	129.2	-	229.1	229.1
Discontinuing the regular amortization of goodwill	-	+2.0	+2.0	-	+4.0
Capitalize development costs	-	+0.7	+0.7	-	+0.7
Reclassification of non-operating and extraordinary items to operating profit	- 1	→ -2.3	-2.3	·	→ -2.7
Other operating profit adjustments		+3.0	+3.0		-1.6
Operating Profit (IFRS)	129.2	132.6	+3.4	229.1	229.5
Share of profit of investments accounted for using equity method	+4.7	+4.1	-0.6	+10.3	+9.2
Finance income, finance costs	+1.5	+1.1	-0.4	+8.0	+6.3
Non-operating income and expenses excluding financial income and costs	-0.1 -		+0.1	+0.8	
Ordinary Income	135.3			248.2	
Extraordinary gains and losses, including the sale of fixed assets	-2.2	-	+2.2	-3.5 -	-
Gain or loss on sale of investment securities	+1.0	-	-1.0	+1.8	-
Loss on business restructuring	-6.4		+6.4	-6.4	
Profit before Tax *1	127.7	137.8	+10.1	240.1	245.0
Income tax expense	-38.8	-39.4	-0.6	-65.4	-64.0
Profit attributable to non-controlling interests	-19.7	-19.8	-0.1	-40.3	-40.9
Profit Attributable to Owners of Parent *2	69.2	78.6	+9.4	134.4	140.1

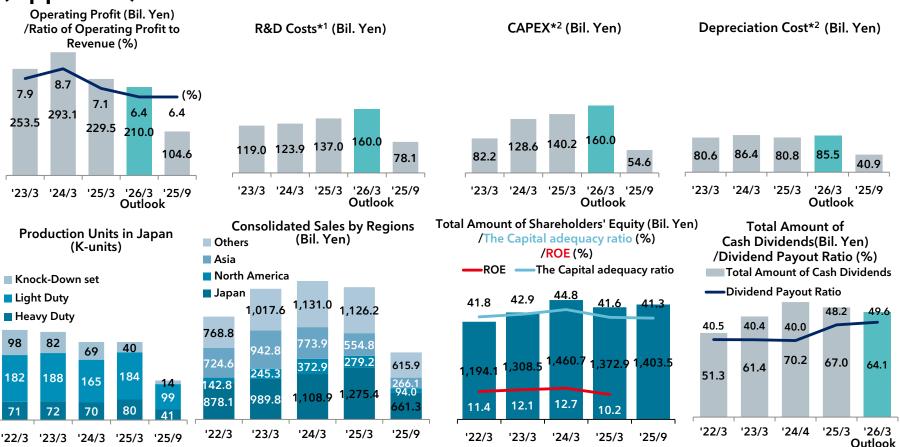
^{*1: &}quot;Profit before Income Taxes" on J-GAAP is shown as "Profit before Tax".

*2: "Net income attributable to owners of parent" on J-GAAP is shown as "Profit Attributable to Owners of Parent".

(Bil. Yen)

(Appendix) Main Financial Index





Expenditures related to R&D activities incurred during the reporting period and differs from the R&D expenses presented in the consolidated statement of profit or loss under IFRS.

*2 Capital expenditures and depreciation related to vehicles on operating leases and right-of-use assets are not included.

(Reference)Word Glossary of Product Lineup



CV (Commercial Vehicle)

- **■**Collectively refers to trucks and buses
- ■Trucks are manufactured and exported mainly from Japan
 (ISUZU: Fujisawa Plant in Kanagawa Prefecture, UD Trucks: Ageo Plant in Saitama Prefecture)
- Buses are manufactured by J-Bus Limited, a joint venture with Hino Motors, Ltd and sold under both ISUZU and Hino brands



ERGA route bus



F-Series medium-duty truck



N-Series light-duty truck



GALA sightseeing bus

GIGA and Quon heavy-duty trucks LCV (Light Commercial Vehicle)

- Collectively refers to 1-ton pickup trucks and PPV(Pick-up Passenger Vehicle) deriving from pickup trucks
- Mainly manufactured and exported from Thailand

<Major Product Lineups>

<Major Product Lineups>



MU-X PPV



(Reference)Comparison of Global Unit Sales and Consolidated Sales Results



Consolidated Sales Results: Unit Sales Disclosed in the English Translation of "Summary of Financial Results" (Kessan Tanshin)

