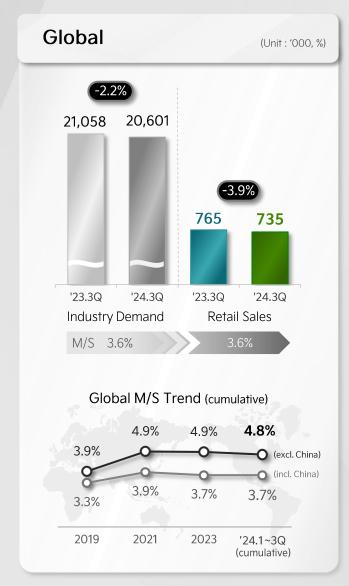


Global Retail Sales















Rest of World					
		'23.3Q	'24.3Q	YoY(%)	
	Demand	854	867	+1.5%	
MEA	Sales	55	55	-0.4%	
Latin America	Demand	1,044	1,104	+5.8%	
	Sales	36	37	+2.2%	
Asia Pacific	Demand	1,247	1,158	-7.1%	
	Sales	40	42	+5.0%	
Russia (Region)	Demand	409	518	+26.6%	
	Sales	13	12	-8.9%	

^{*} Western Europe industry demand : ACEA, China/India sales : Wholesale

Global Retail Sales (3Q result & 4Q outlook)

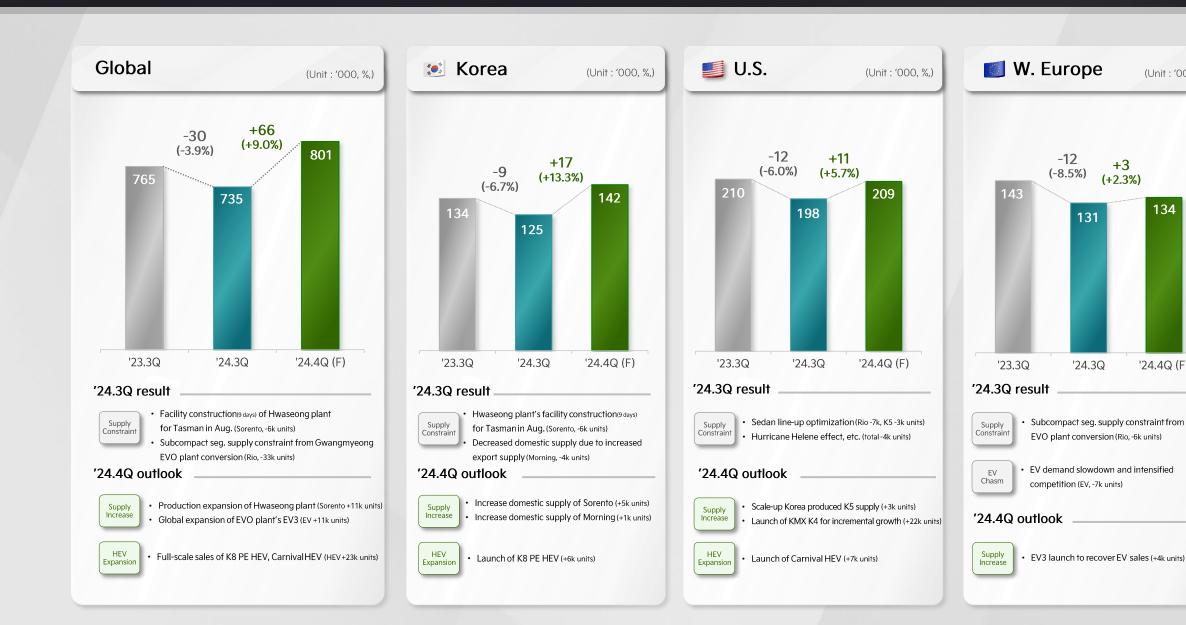


(Unit: '000, %,)

134

'24.4Q (F)

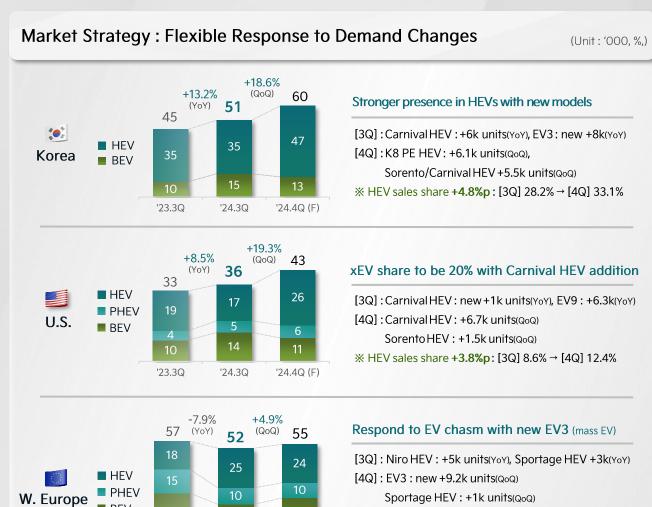
(+2.3%)



Green Car Sales







'23.3Q

'24.3Q

'24.4Q (F)

EV sales share +2.7%p: [3Q] 12.7% → [4Q] 15.4%
 xEV sales share +1.0%p: [3Q] 39.8% → [4Q] 40.8%

Consolidated Income Statement



Unit : ₩ Billion)	'23.3Q	(% of sales)	'24.3Q	(% of sales)	YoY (%)
Sales Revenue	25,545	100%	26,520	100%	+3.8%
Cost of Sales	19,686	77.1%	20,380	76.8%	+3.5%
Gross Profit	5,860	22.9%	6,140	23.2%	+4.8%
SG&A	2,995	11.7%	3,258	12.3%	+8.8%
Operating Profit	2,865	11.2%	2,881	10.9%	+0.6%
Pre-tax Profit	3,327	13.0%	3,232	12.2%	-2.8%
Net Profit	2,221	8.7%	2,268	8.6%	+2.1%

 $[\]times$ Consolidated Sales Units: ['23.3Q] 741,348 units \rightarrow ['24.3Q] 727,601 units (-13,747 units, -1.9%)



Operating Profit Analysis

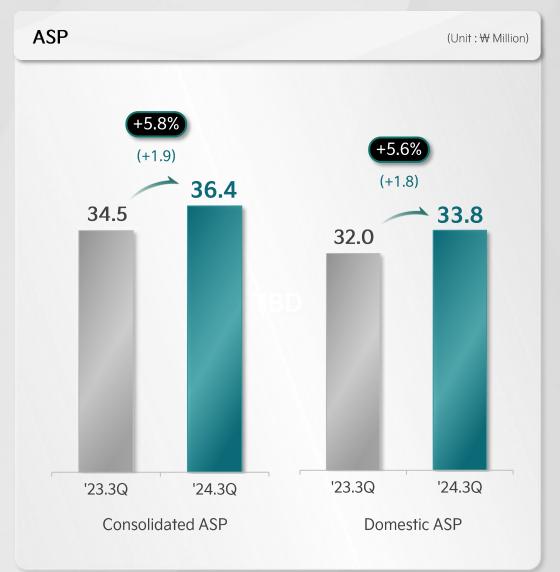




Revenue Analysis

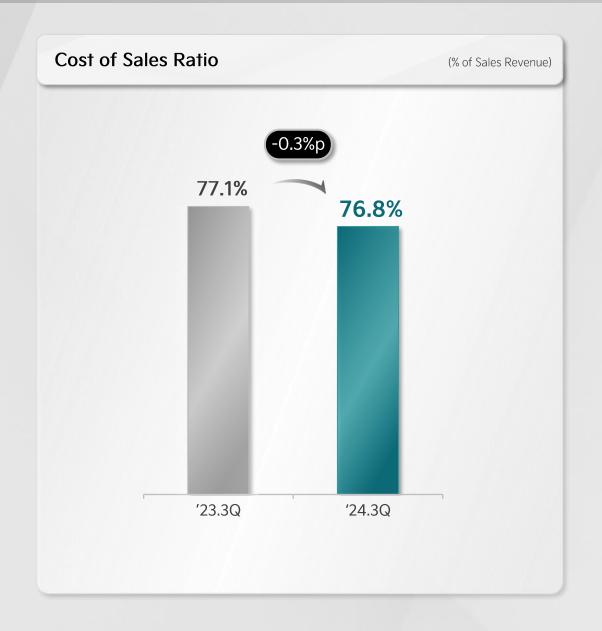


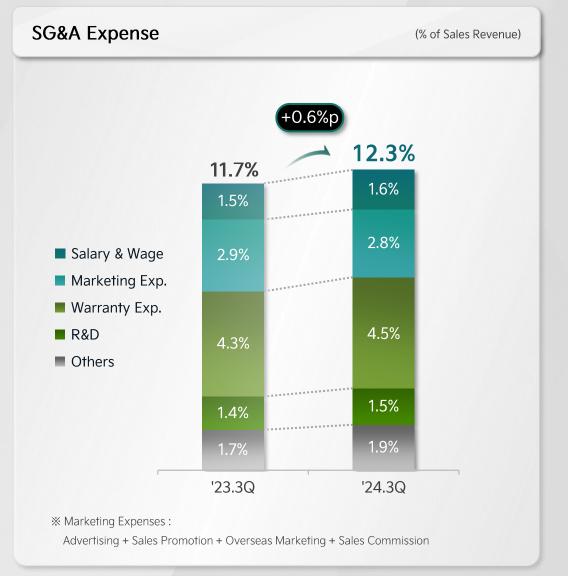




Cost of Sales / SG&A





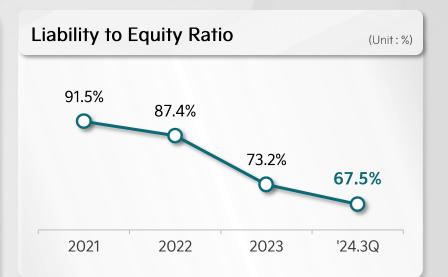


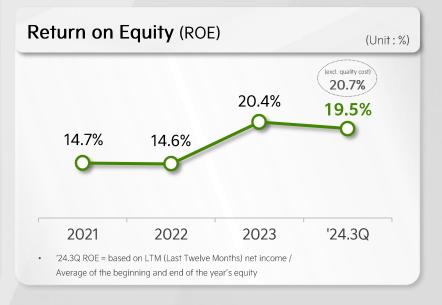
Consolidated Balance Sheet



Jnit : ₩ Billion)	2023 Year-end	'24.3Q-end	Change
Asset	80,628	87,535	+6,907
Current Asset	37,466	40,128	+2,662
* Cash (a)	20,533	21,512	+979
Liability (b)	34,070	35,262	+1,192
Current Liability	25,674	26,903	+1,229
Debt (c)	3,800	2,933	-867
* Net Cash (a)-(c)	16,733	18,579	+1,846
Equity (d)	46,558	52,273	+5,715
Liability to Equity Ratio (b)/(d)	73.2%	67.5%	-5.7%p

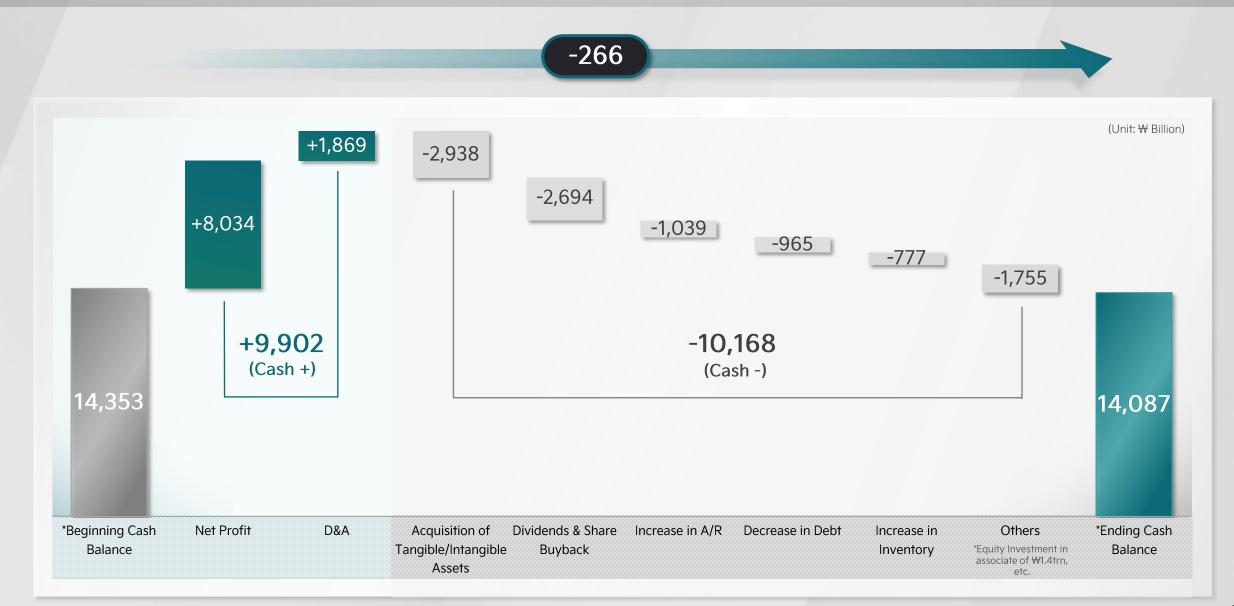






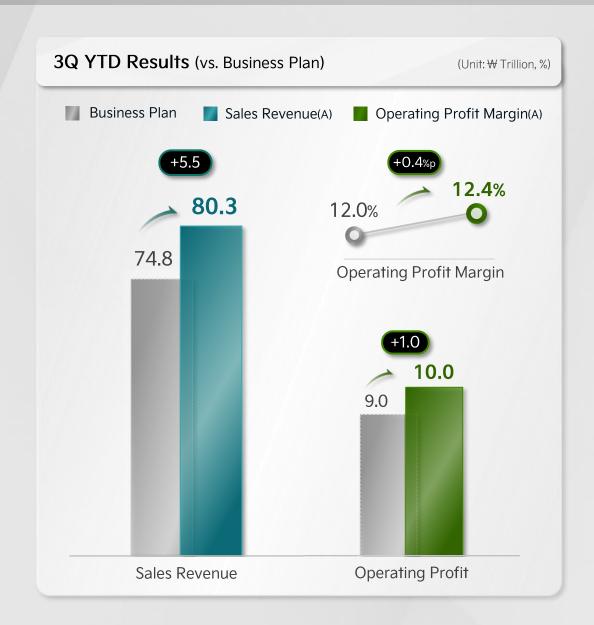
Cash Flow Highlights





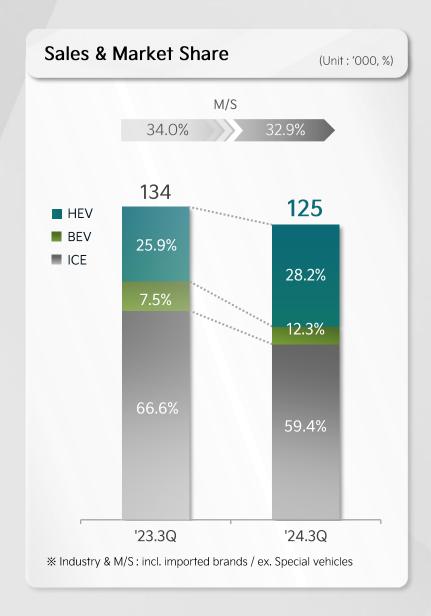
2024 Annual Guidance Update



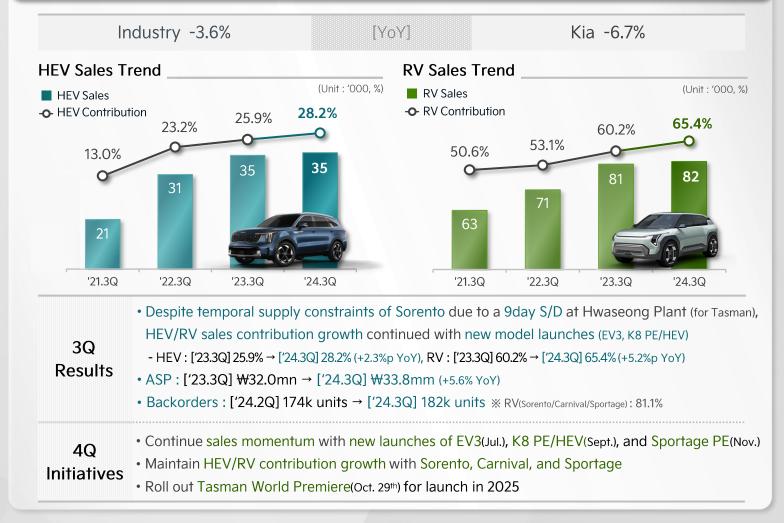




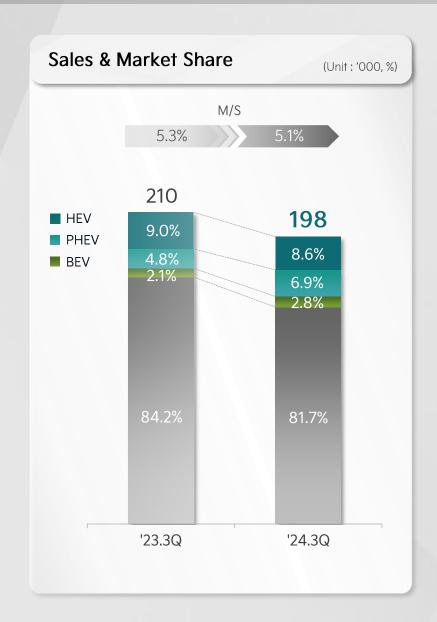




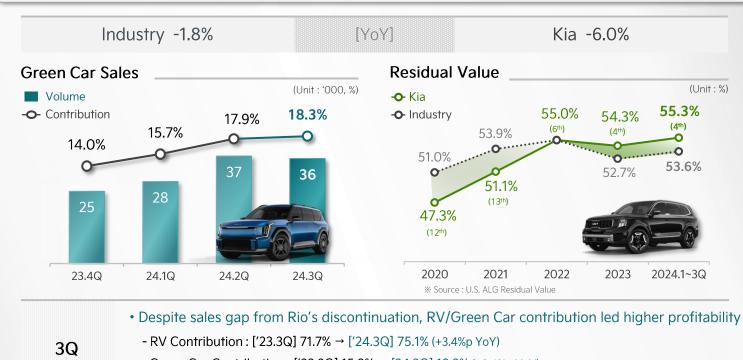
Sales Summary











Results

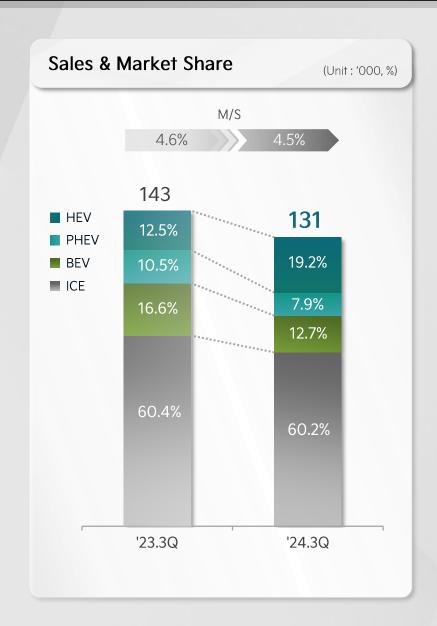
- Green Car Contribution: ['23.3Q] 15.8% → [24.3Q] 18.3% (+2.4%p YoY)
- Maintained industry-leading Residual Value with product competitiveness and brand value
- ['21FY] 51.1% (13th) → ['22FY] 55.0% (6th) → ['23FY] 54.3% (4th) ['24 YTD] 55.3% (4th)

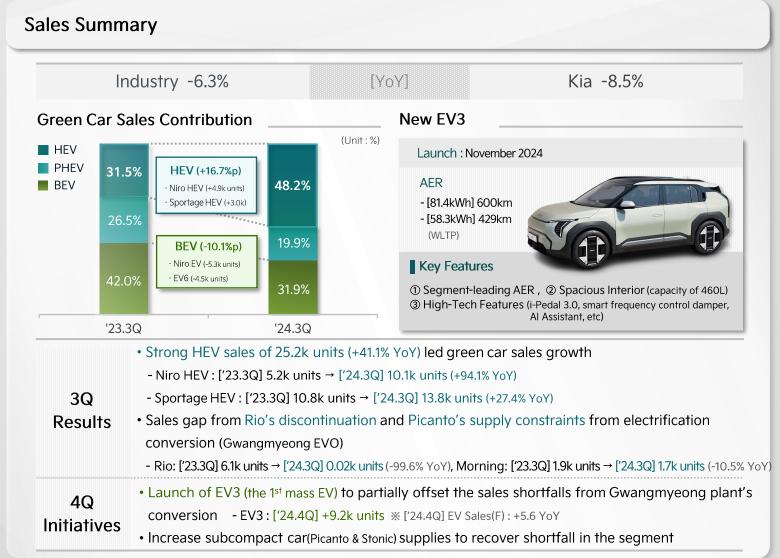
4Q **Initiatives**

- Expanding the lineup with new K4 and Carnival HEV models to drive sales growth
- - Sales Forecast: K4(Sept.): 24k units, Carnival HEV(Sept.): 8k units
- Drive sales growth with key RV models, such as Sportage, Telluride, and Sorento

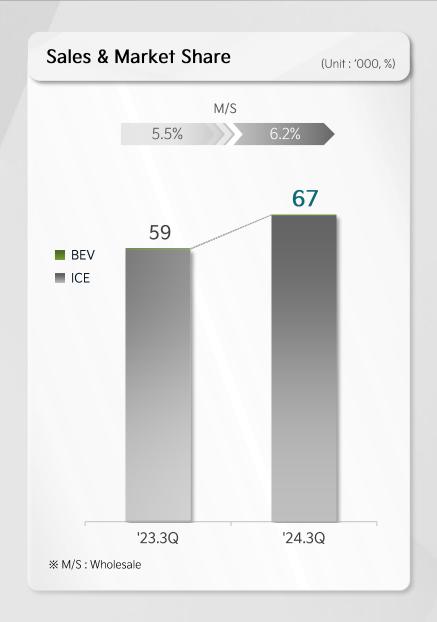
W. Europe



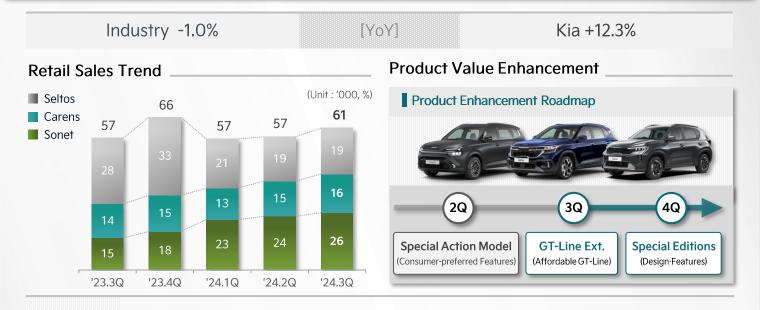








Sales Summary



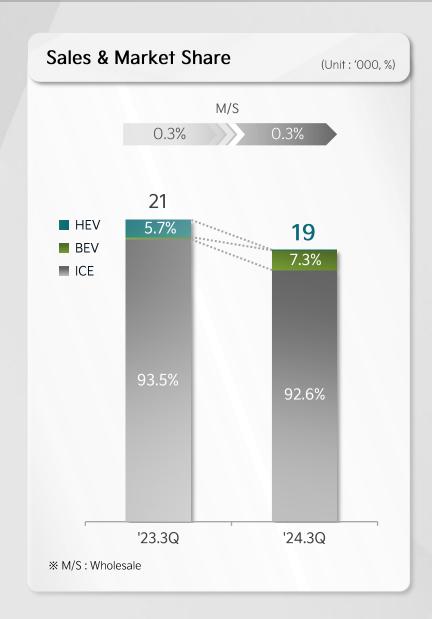
3Q Results

- Sequential launches of product value enhanced models drove steady retail sales improvements
- **Sonet**: [1Q] 23k units → [2Q] 24k units (+5.8% QoQ) → [3Q] 26k units (+6.6% QoQ)
- Carens: [1Q] 13k units → [2Q] 15k units (+11.9% QoQ) → [3Q] 16k units (+9.5% QoQ)
- Strengthened market presence with the opening of +110 dealers (3Q YTD)

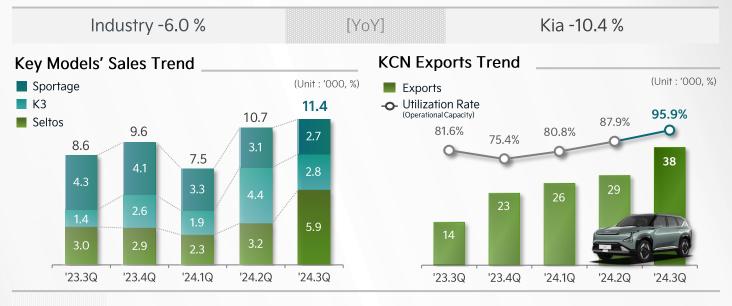
4Q Initiatives

- Capture sales momentum with improved features and product value in the season of Diwali
- [3Q] : Affordable GT-Line (Seltos, Sonet) → [4Q] : Special Editions (all models)
- Expand +120 dealer network(439 in '24FY) and prepare launching plan for A-SUV volume model





Sales Summary



3Q Results

- In an NEV centric market, sales of key ICE models'(Seltos, K3, Sportage) have expanded, supported by competitive ICE technology
- Affordable LFP battery equipped EV5 for both domestic and export market (APAC, LATAM, etc.)
- Continued operational turnaround driven by improved capacity utilization
- KCN Exports : ['23.3Q] : 13.7k units → ['24.3Q] : 37.6k units (+175% YoY)

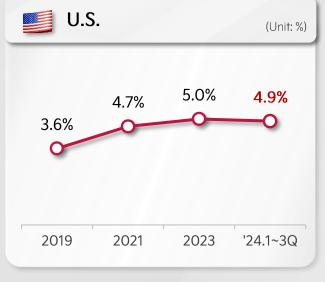
4Q Initiatives

- Sales momentum through EV5(25MY) with interior upgrade and EV6 marketing promotions
- Sustain profitability improvements through expanded Sonet exports targeting the affordable RV market
- Expand export models and markets → [LATAM] 55%, [MEA] 39% (3Q YTD)

Global Market Share Trend



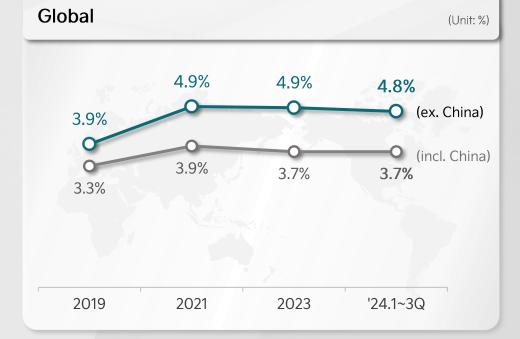




2019	2021	2023	'24.1~3Q
5.7%	6.5%	6.3%	6.7%
3.0%	3.0%	3.4%	3.5%
2.6%	3.5%	3.2%	3.3%
11.8%	11.4%	3.7%	2.6%
	5.7% 3.0% 2.6%	5.7% 6.5% 3.0% 3.0% 2.6% 3.5%	5.7% 6.5% 6.3% 3.0% 3.0% 3.4% 2.6% 3.5% 3.2%





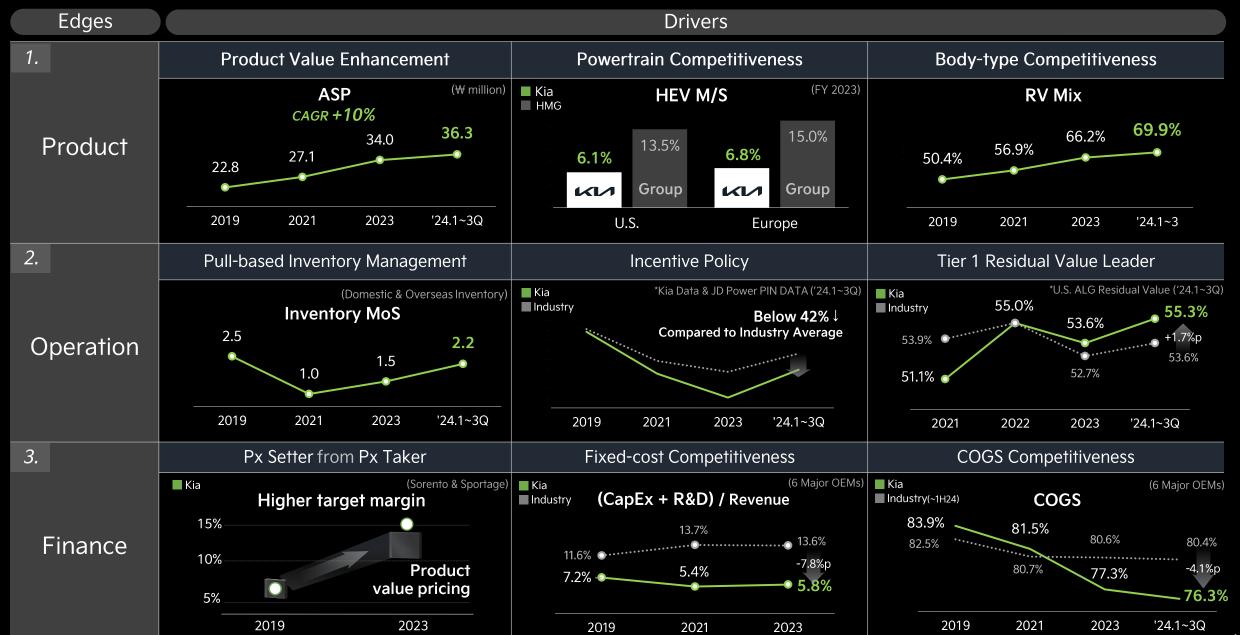




Kia Transformation

Kia Transformation





Product Factors



Transforming into a product-focused brand, recognized for design and product value

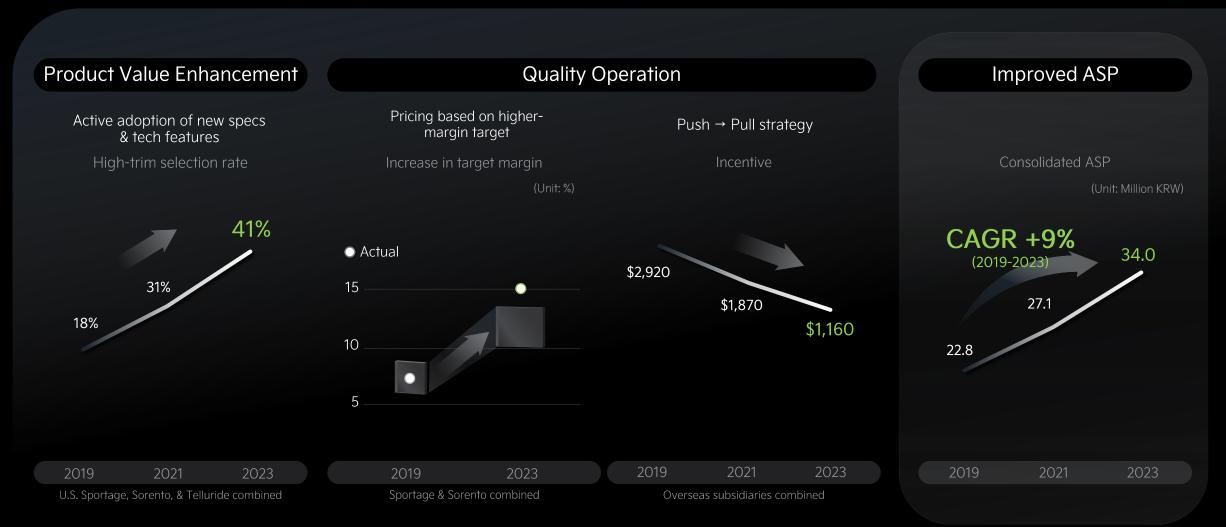




Pricing Factors



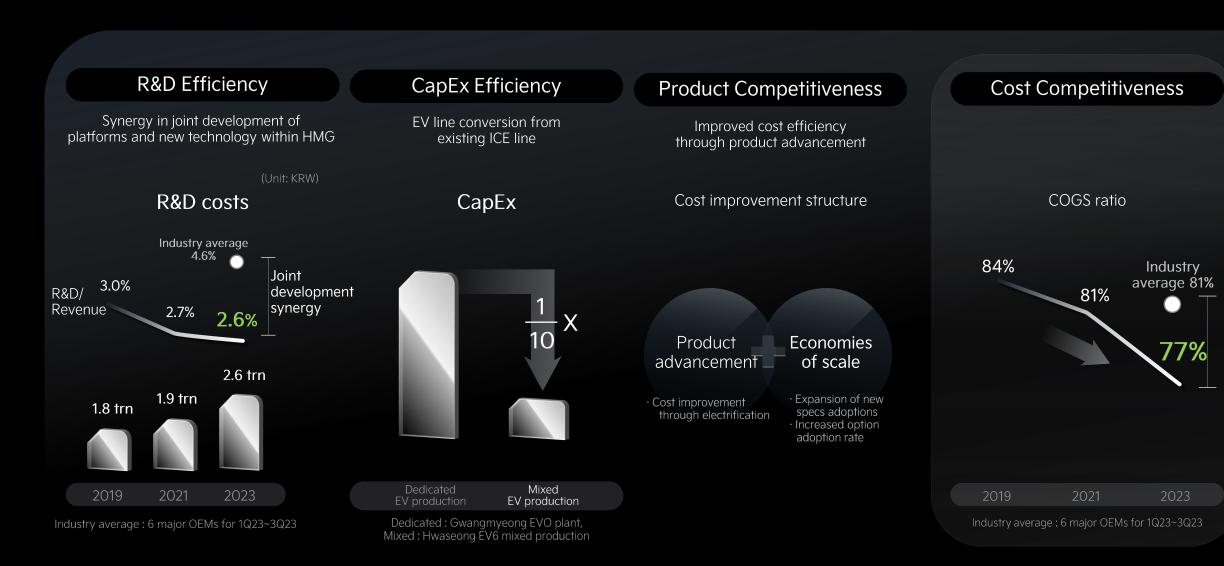
ASP boost from enhanced product and value pricing → Accelerated revenue growth



Cost Factors



Securing cost competitiveness through efficient cost management



Maintain Pull Strategy



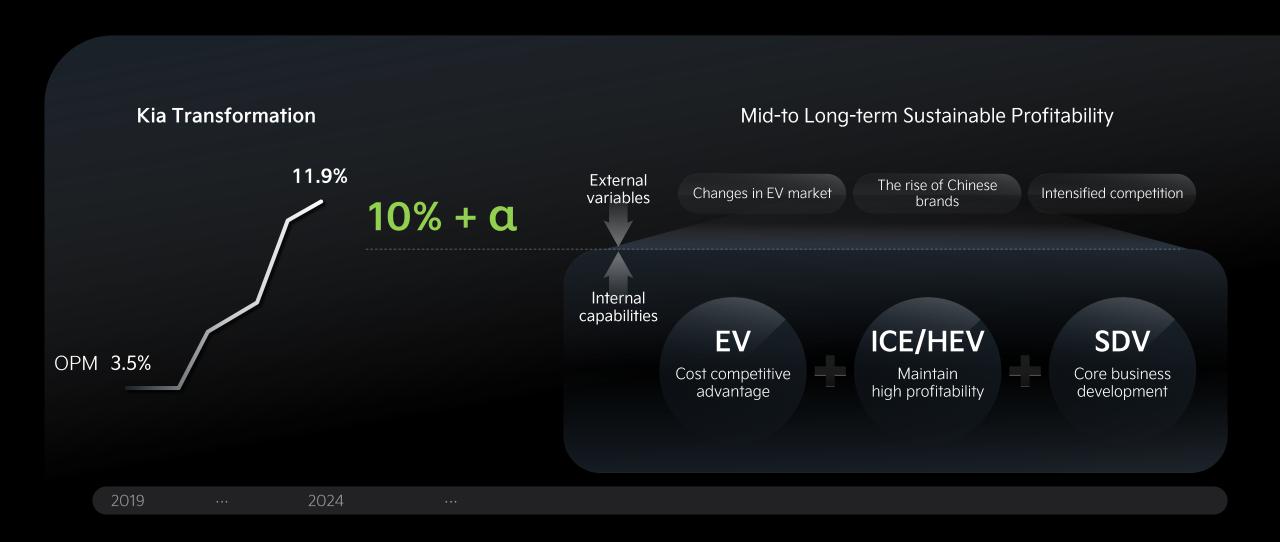
Maintain a virtuous cycle through efficient inventory & incentive management, improving residual value and profitability



Mid-to Long-term Profitability Target



Setting sustainable profitability target of 10%+α based on internal capabilities

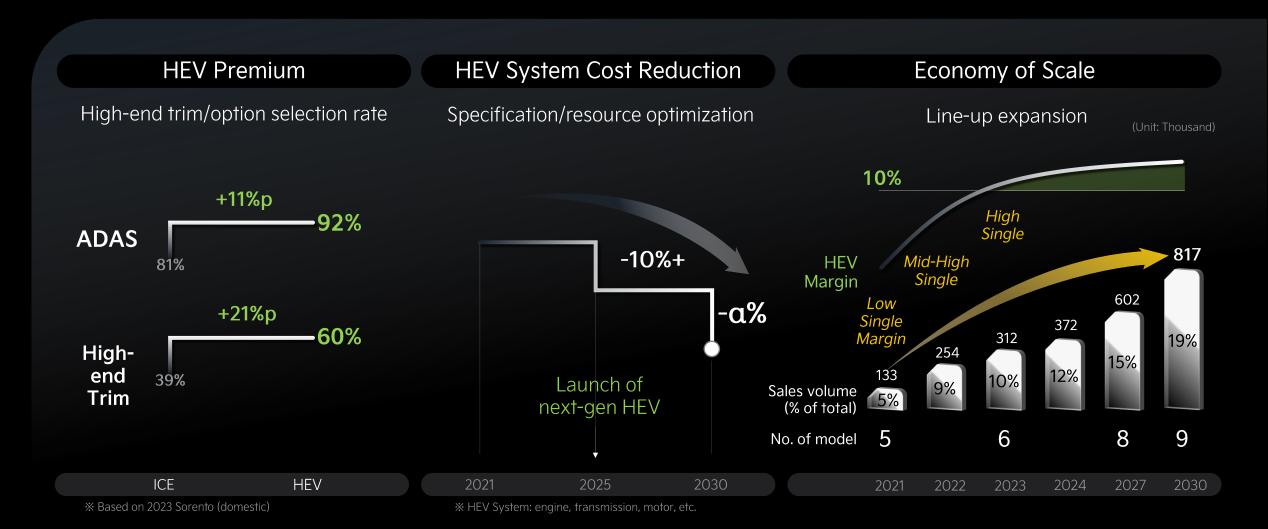


HEV Profitability Enhancement



Achieve double-digit margin via expanding HEV premium and cost reduction

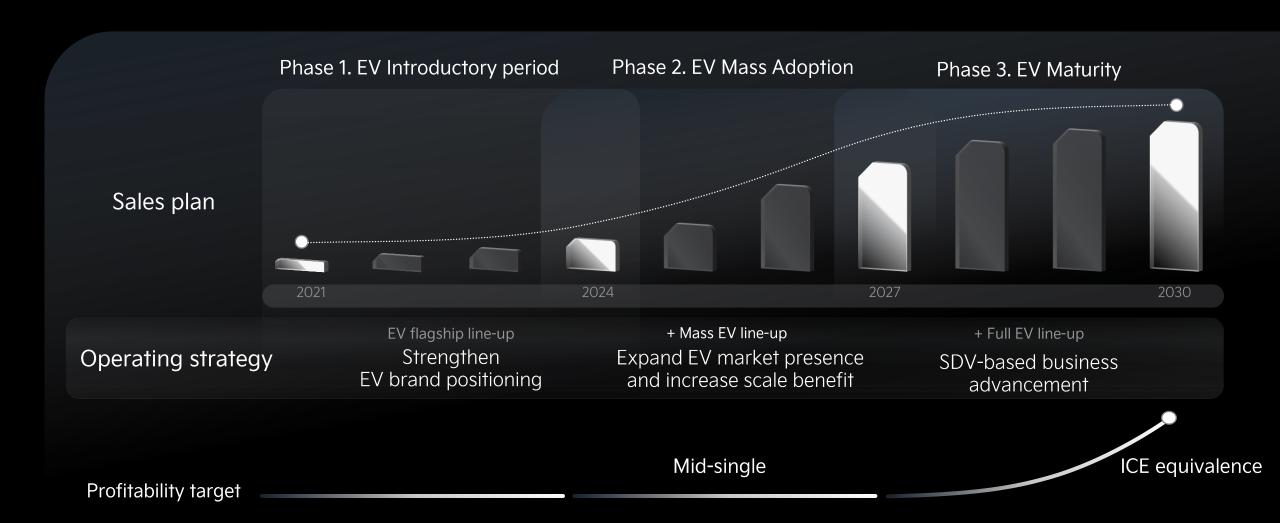
→ Strengthen scale benefit through line-up expansion and volume increase



EV Strategy in Response to Changes in EV Market



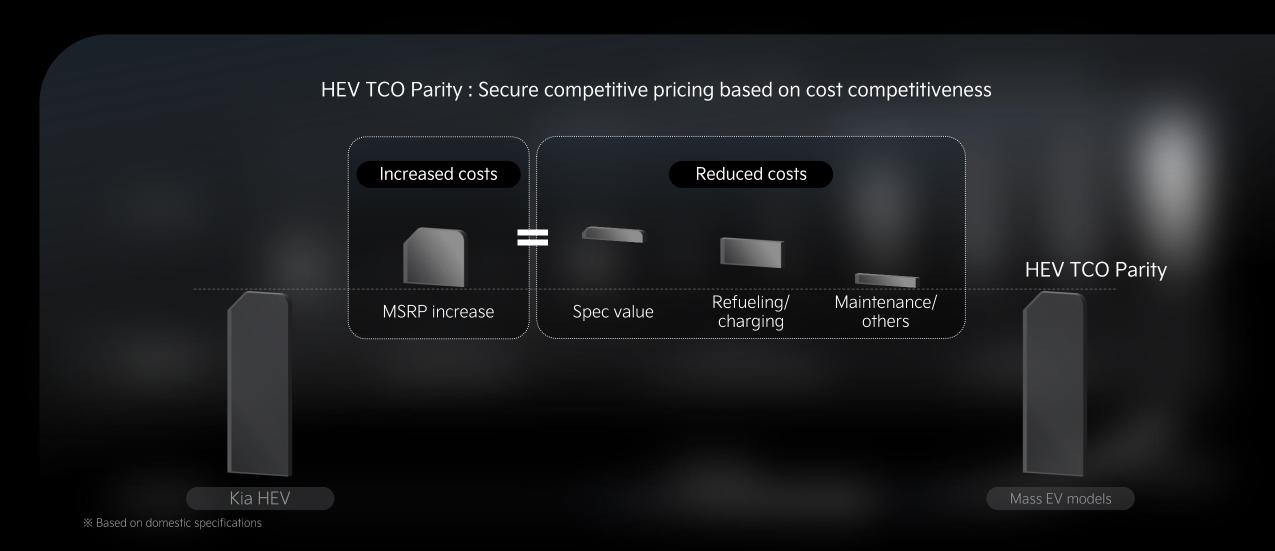
Launching mass EV line-up to preoccupy market → Expanding profitability in the mature EV market



EV Strategy in Response to Changes in EV Market



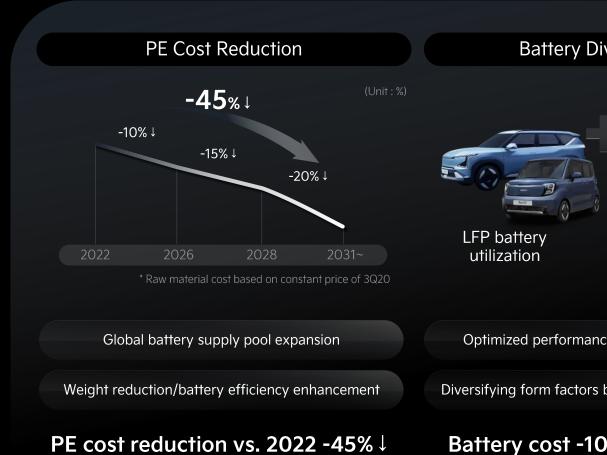
Launching mass EV line-up to preoccupy market → Expanding profitability in the mature EV market



Cost Saving for EV



Elevate EV margin through comprehensive cost reduction, battery diversification, and technology innovation



* PE(Power Electronics): battery, motor, ICCU, etc.

Battery Diversification

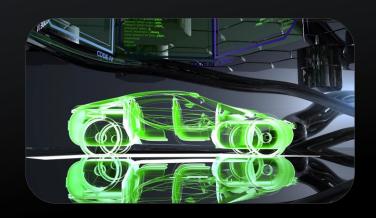


Optimized performance for entry-level models

Diversifying form factors based on next-gen platform

Battery cost -10 ~ -20% vs. NCM

Next-gen EV Platform Development



Minimized parts & system complexity based on IMA

Increased commonization ratio led by expanded coverage

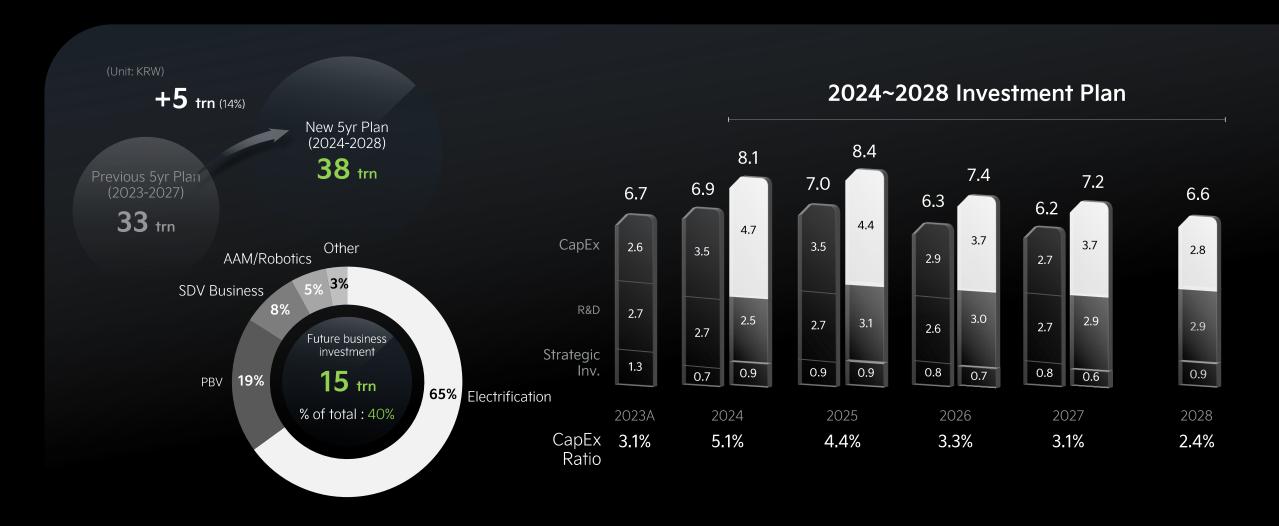
Parts_(ex-PE) cost -10 ~ -20% vs. current platform

* IMA: Integrated Modular Architecture

Investment Plan for Next 5 Years

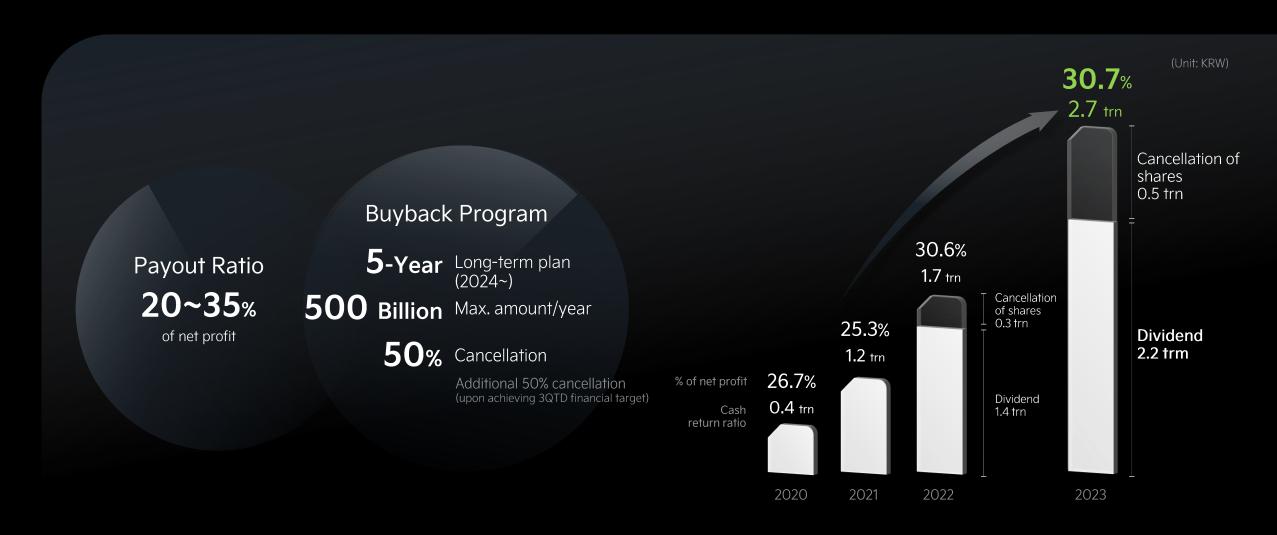


Accelerated resource allocation to business transition



Shareholder Return Policy

Accelerated cash return ratio through enhanced profitability





2030 Mid-to Long-term Strategy

Global Sales by 2030: 4.3 Million Units



• Major markets: 2.6 million units / Emerging markets: 1.7 million units



Major Markets¹⁾

- Secure tier 1 EV brand position via establishment of full EV line-up
- Achieve continuous growth by enhancing product competitiveness and developing local manufacturing bases
- Create new demand through PBV

Emerging Markets

- Diversify production locations to respond to emerging market demands
- Differentiate brand image through enhanced customer experience
- Develop optimized line-up in line with EV growth rate

1) North America, EU, KR, CN

Regional Sales Plan



Global sales by 2030: 4.3 million units

• Major markets: 2.6 million units / Emerging markets: 1.7 million units



Green Car Sales Plan



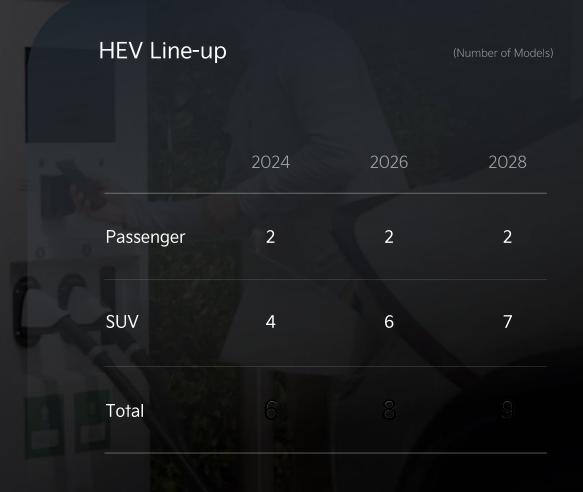
Green car sales by 2030: 2.48 million units (58%)

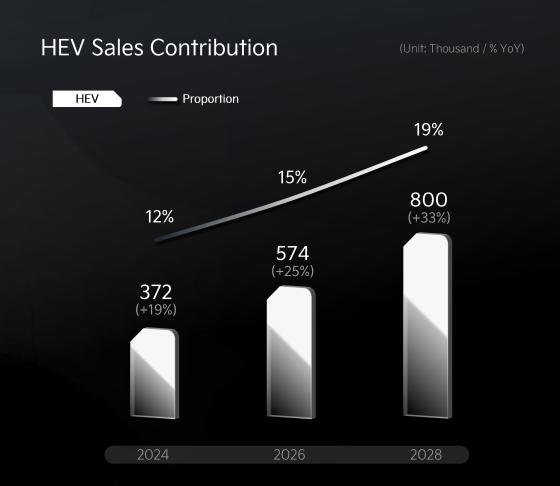
• Major markets: EV 52%, xHEV 28%, totaling 80% of sales



HEV Line-up Reinforcement

- New HEV model launches
- +21% CAGR from 2024 to 2028





Hybrid Vehicle Operation Plan



Enhancing hybrid performance through improvements in power, torque, and fuel efficiency

Next-gen hybrid powertrain strategy

Responding to increasing demand of sub-compact & mid-size HEVs Expansion of large & compact size HEVs

Next-gen hybrid powertrain development

Enhanced power and fuel efficiency to diversify HEV offerings

Current Only offered on sub-compact & mid-size vehicles Large Sub-compact & Mid-Size Vehicles Compact

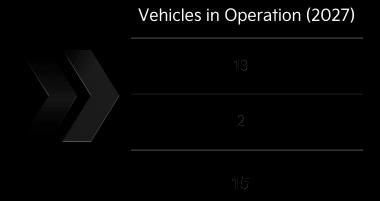


EV Line-up Strategy

M

- Line-up expansion of mass EV models from 2024
- Business expansion through pioneering the PBV market

EV Total	3	1	5	1	2
PBV			1	-	1
EV	3	1	4	1	1
New Line-up	2023	2024	2025	2026	2027





Flagship EV

EV6, EV9 showcase innovative EV brand image



Mass EV

EV3, EV4 to lead mass adoption



PBV

Secure new growth engines through new business creation

Mass EV Model Launch

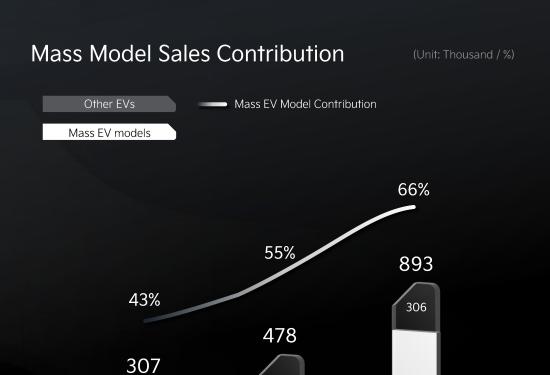
KM

Introducing new mass EV Models

Mass EV Model Line-up

(Number of Models)

		2024	2025	2026
Major	Dedicated EVs	1	4	4
Markets	Derivative EVs	2	2	2
	Total	3	6	6
Emerging	Dedicated EVs	2	4	4
Markets	Derivative EVs	1	3	3
	Total			



Supply Optimization Through Flexible Manufacturing Systems



- Implementing flexible ICE-xEV production to respond to market changes
- Enhancing EV competitiveness through EV-dedicated plants

Mixed Production Line in Existing Plants + EV-dedicated Plants

Mixed Production Lines

13

7 Domestic

6 Overseas



Expanding ICE ↔ xEV Mixed Production Lines

to Flexibly Respond to Market Changes

EV-dedicated Plants

2



Introduce Mass EV Models

To Achieve Economies of Scale

