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JAP NAIRLINES

JAL Group Medium-Term Management Plan FY2021-2025 Rolling Plan 2025



March 19, 2025



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**Chapter 3: FY25 Financial Outlook** 



JAL Group Medium-Term Management Plan FY2021-2025

## Rolling Plan 2025

On Formulating the Rolling Plan 2025 The four years of the JAL Group Medium-Term Management Plan 2021-2025 have come to an end. In this Medium-Term Management Plan formulated in FY2021, we have positioned our ESG strategy as the highest strategy, aiming for early recovery from the COVID-19 pandemic, rebuilding of our financial foundation, business restructuring to achieve sustainable growth, and solving social issues through our business. By having all employees work together with one heart, we have made steady progress.

Now, we are entering the final year, the culmination year.

When we turn our eyes to the business environment surrounding us, challenges such as the progress of climate change, increasingly unstable global situations, and human resource shortages are becoming apparent and increasing in complexity. Even in such an environment, we formulated the "Rolling Plan 2025" to accomplish the Medium-Term Management Plan by achieving the management and profit targets for FY2025 and to lead to further growth beyond FY2026.

The 'Rolling Plan 2025' shows the direction for deepening business restructuring in our existing business domains and for sustainable growth and development in new business domains by solving social issues, in addition to initiatives to accomplish the Medium-Term Management Plan.

The JAL Group will continue to work on enhancing corporate value continuously by concentrating the value-creation power of each employee, with safe operation as the utmost priority.

The JAL Group will focus on the key themes of "Safety and Peace of Mind" and "Sustainability" as the engines of growth in a time of upheaval with drastic changes in values

#### Safety and Peace of Mind

Build a society where everyone can live safely, securely and with peace of mind

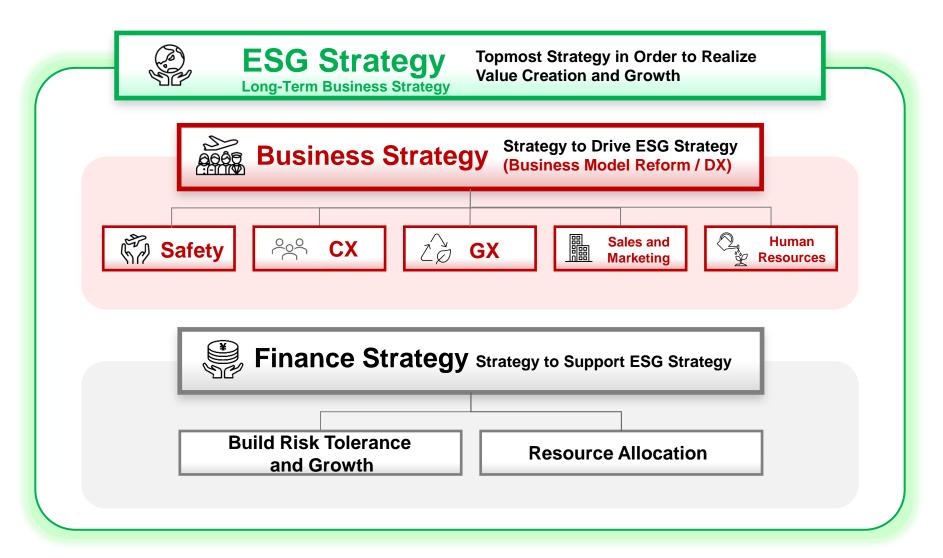
### JAL Vision 2030

#### **Sustainability**

Build a better future where everyone can feel fulfilled and hopeful

To become the world's most preferred and valued airline group, by helping to create a vibrant society and a future where many people and goods freely move around

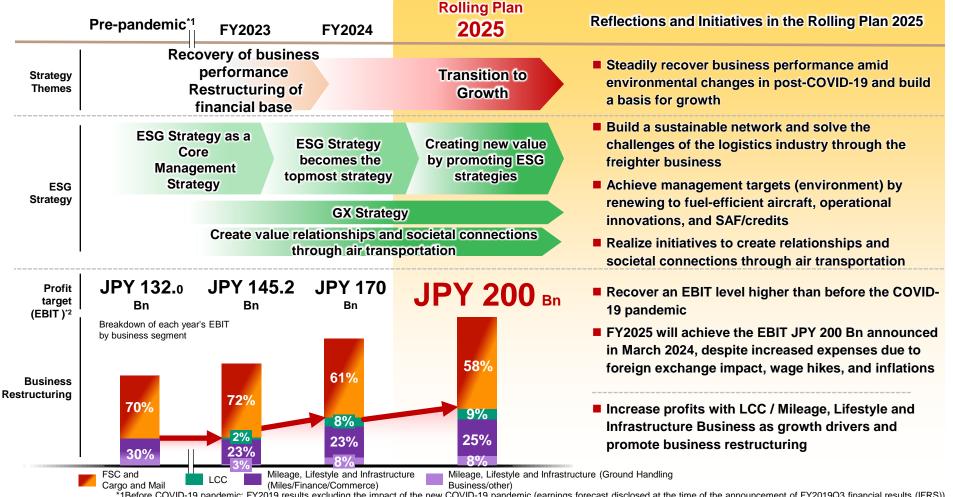
Create Value Through ESG Strategy for Medium and Long-Term Growth



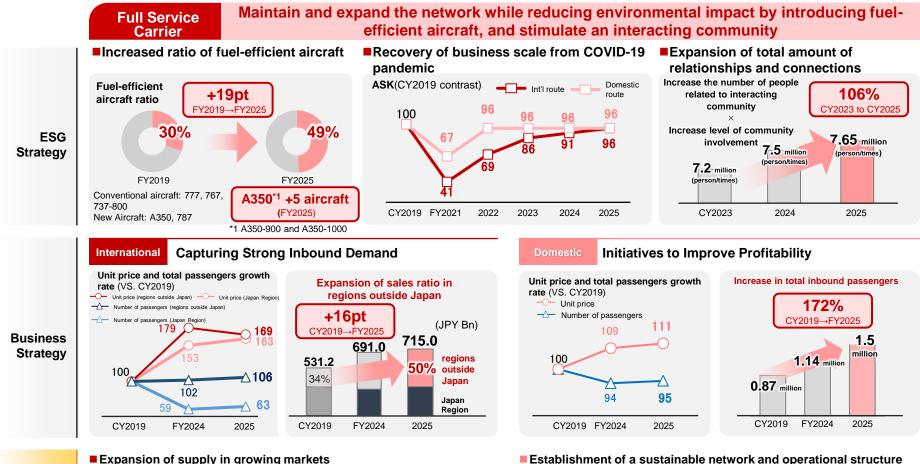


Chapter 1: Initiatives to Accomplish the Medium-Term Management Plan

- Achieve business recovery and growth amid environmental changes in post-COVID 19 period, and EBIT of JPY170 Bn in FY2024 as planned, and the initial target of JPY200 Bn in FY2025
- Promote business restructuring by increasing profits in each business domain and diversifying businesses



<sup>\*1</sup>Before COVID-19 pandemic: FY2019 results excluding the impact of the new COVID-19 pandemic (earnings forecast disclosed at the time of the announcement of FY2019Q3 financial results (IFRS)) \*2 EBIT: Earnings Before Interest and Taxes



#### Expansion of supply in growing markets

Launch of Narita-Chicago route / JTA's first scheduled international flight (Naha=Taipei) / Start of joint business with Garuda Indonesia / Expansion of code share with Indigo

#### Strengthening competitiveness

**FY2025** 

Initiatives

Three more A350-1000s equipped with private cabin business class / Development of products and services tailored to customers' values (Design Your Story)

#### Establishment of a sustainable network and operational structure

Flexible flight frequency and fleet plan according to the supply-demand environment (introduction of 787-8 on Haneda-Miyako route)

Continuous yield improvement by strengthening revenue management / Productivity improvement through cooperation with other companies, etc.

#### Use the Expo as an opportunity to attract inbound travelers to the local areas

Reinforce domestic flight sales function on regions outside Japan web, strengthening of overseas OTA sales promotions /

Expand services for inbound passengers (same-day baggage delivery service) / Expand code-sharing on domestic routes with foreign air carriers.

#### 1-1 LCC / Cargo and Mail

Review of Medium Term Management Plan Initiatives for FY2025 Rolling Plan

LCC Create new flows of people through flexible business development in response to the market

Promote people flow by expanding capacity and network and supply by leveraging the strengths of each company



Expand business scale through aggressive international flight development and capture inbound demand



#### Further expansion of international routes

ZIPAIR: New Houston route (from March 2025) Spring Japan/Jetstar Japan: Expansion of international routes (China / Short-haul Asia)

Create synergies across the JAL Group

**FY2025** 

Initiatives

Strengthen sales and promotions through linkage with JAL website

Cargo and Mail

Leverage the advantages of air transportation to solve issues in the logistics industry, and create a sustainable logistics network

Route network expansion through utilization of cargo freighters and partnerships



Maximize utilization of cargo space on freighters and passenger aircraft by expanding business scale



#### Further expansion of supply by utilizing cargo freighters

JAL freighter: 1 more 767F (3 freighters from May 2025) / New Hanoi route / Increase flights on Hong Kong, Shanghai, and Taipei routes Other Cargo Carrier Freighters: Launch of Chicago route through partnership with Kalitta Airlines / Deepen cooperation with Qatar Airways

#### Expand transportation of high value-added cargo including strategic items

Expansion of handling weight and revenue by utilizing cargo aircraft network / Expand lithium battery transportation by utilizing the international quality certification program  $^{\rm *1}$ 

\*1 IATA CEIV Lithium Batteries certification

#### Mileage, Lifestyle and Infrastructure (Mileage/Finance and Commerce / Ground Handling Business)

Review of Medium Term Management Plan Initiatives for FY2025





**FY2025** 

Initiatives

#### JAL Life Status Program Increased motivation to accumulate miles in everyday life by granting

status for various services throughout your lifetime

#### Increase the number of miles issued on a daily use

2025

Introduce promotion program for JAL Pay / Develop credit card business for affluent customers

Expansion of opportunities to use miles in extraordinary situations

Expand new experience awards through internal and external collaboration

#### Expansion of business areas

Business investment in growth areas (finance, etc.)

#### 2024 2025

125

100

FY2019

#### Commerce Business Expansion

Expand customer base and increase loyalty in conjunction with Life Status program through JAL Mall, inflight sales, FURUSATO NOZEI (hometown tax payment), etc.

#### Expansion of JALUX Non-Aviation Revenue

Expand sales channels for Foods Beverage business / Strengthen life service business including real estate business

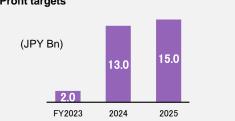
#### \*1 Profit targets include Airport, Cargo, and Maintenance domain

#### Expansion of Ground Handling Contracts

Increase in the number of flights under contract to keep pace with inbound growth

#### Improve Productivity

Promote self-service of airport procedures such as self check-in and Self Baggage Drop (SBD) as well as company-operated flights



1-1

Expo 2025

Initiatives

**Review of Medium Term Management Plan** Initiatives for FY2025

#### **Air Mobility Business** Establish new transportation infrastructure Air Taxi Business - Communicate the appeal and permitted potential of air taxi through digital boarding experiences and actual demonstrations within the EXPO 2025 Osaka, Kansai, Japan - After the Expo, begin preparations for commercial operations (expand various use cases in stages with a view to creating a new transportation network) Initiatives at the Expo site Provides demonstration of Provides a digital boarding experience Children and adults alike can enjoy an immersive theater actual Air Taxi vacle "SoraCruise by Japan Airlines" and experience future sky. At the "EXPO Vertiport", Experience Air Taxi up close Osaka, Kansai, SILVER PARTNER Japan ©Archer Aviation Inc. Soracle is a joint venture between JAL and Sumitomo Corporation Drone Business Space Business Iwaya Giken's Space Daily logistics and disaster emergency ispace's OPEN Tour Business Support Lunar Exploration Support essentials transportation service HAKUTO-R Phase-free drone infrastructure construction and deployment Amami Island Drone Spread the sky Challenge the Universe

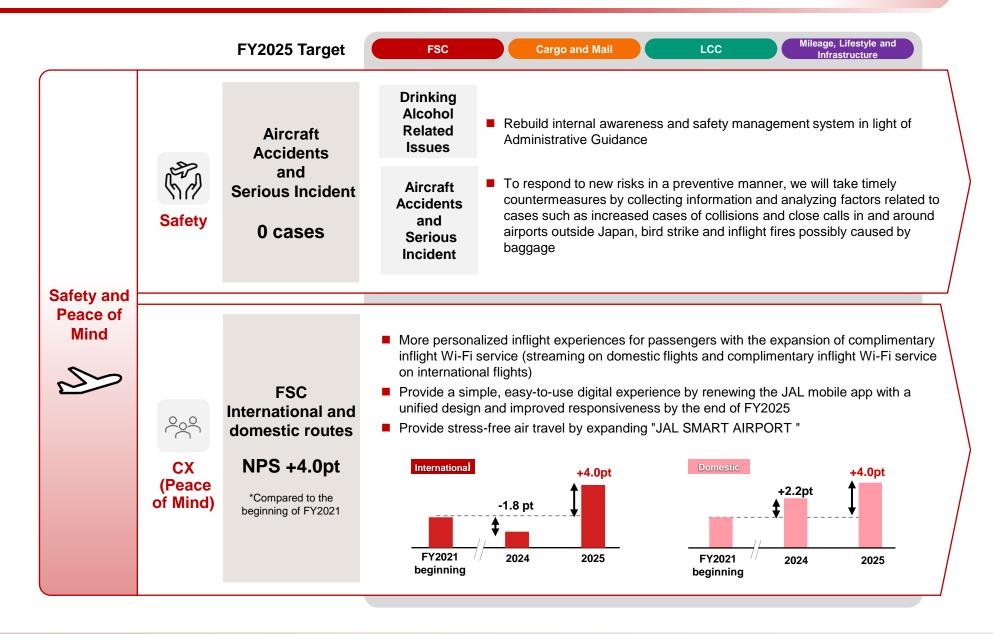
#### Achieve FY2025 management targets in the areas of "Safety and Peace of Mind," "Sustainability," and "Finance" through initiatives across business domains

	1 12023 Talgets					
Safety and Peace of Mind	Safety	Aircraft accidents and serious incidents : 0 CASES (during the entire period of the Medium-Term Management Plan)				
2	CX (Peace of Mind)	Top Level Customer Experience both in air travel services and daily life NPS <sup>*1</sup> : +4.0 pt (FSC international and domestic)				
		CO <sub>2</sub> Emission Reduction Reduction Reduction of Single-use Plastic <sup>*2</sup>				
Sustainability	Environment	Total emissions: below Cabins and lounges: No use of new petroleum-based plastics				
		9.21 million tons <sup>*2</sup> (FY2019 results) Cargo and Airport : Switch all items to eco-friendly materials <sup>*4</sup> contained				
	Communities	Regional Domestic passengers <sup>*5</sup> and cargo transport volume:				
		Revitalization +10% vs FY2019				
-	People	Promotion Group Female Manager Ratio <sup>*6</sup> : <b>30%</b>				
		Consistent efforts to encourage various human resources to demonstrate their potential				
Finance	EBIT Margin (Profit margin on sales)	Achieve <b>10%</b> or Higher				
×	ROIC*7 (Return on Invested capitalst)	9%				
•	<b>EPS</b> (Net profit per share)	c. <b>¥290</b> level				

FY2025 Targets

\*1: Net Promoter Score: Objective indicator of customer satisfaction (compared to the beginning of FY2021) \*2: Includes 120,000 tons of FY2019 CO2 emissions by Spring Japan, which became a consolidated subsidiary in 2021 \*3: Single-use plastic products provided to our customers

\*4: Items that do not use new or reduced petroleum-derived raw materials, such as biomass, recycled plastic, and certified paper \*5: Increase in passenger count between metropolitan and regional areas by stimulating tourism demand and creating new flows etc. \*6: Organizational management positions \*7: Return on Invested Capital (ROIC) = EBIT (after tax) / average of fixed assets (\*8) at the beginning and end of the fiscal year \*8: Fixed assets = Inventories + non-current assets - deferred tax assets - assets for retirement benefits \*Aim to improve Total Shareholder Return (TSR)



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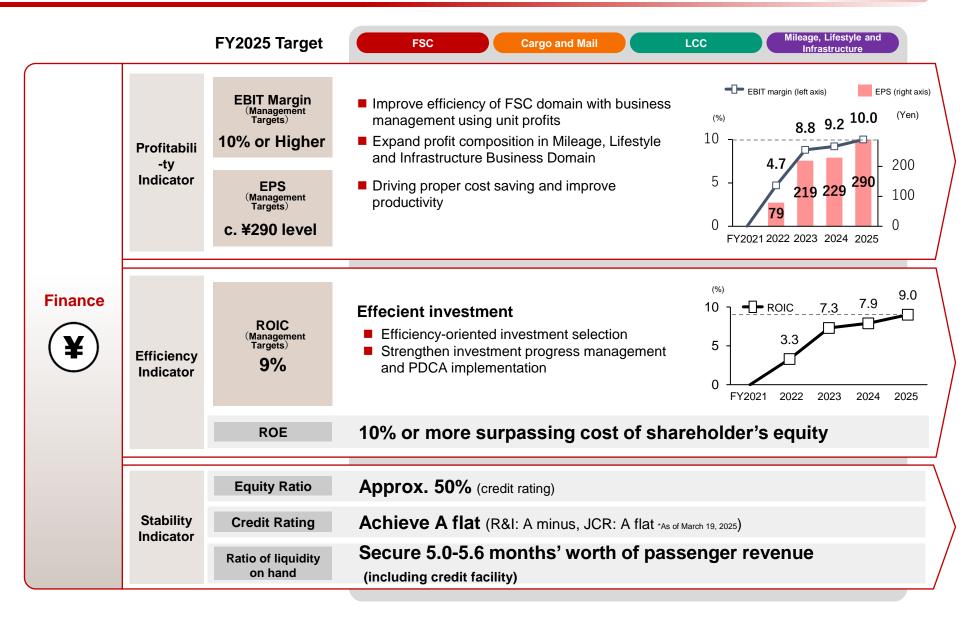
	Review of Medium-Term Management Plan Period	Initiatives for FY2025		
Drinking Alcohol Related Issues	<ul> <li>In response to the Administrative Guidance for the Business Improvement Order and the Business Improvement Advisory in FY2018 and 2019, the In-House Verification Committee chaired b the President formulated measures focusing on three points: "Awareness", "Structure and Culture", and "Organization". The entire JAL Group is working to address these issues.</li> <li>However, in FY2024, the company received Administrative Guidance twice: A stern warning for an alcohol-related incident in Dallas (April) and improperly entering the runway, and a Business Improvement Advisory for an alcohol-related incident in Melbourn (December).</li> </ul>	<ul> <li>(1) Raise awareness within the company (2) Further strengthening management of flight crew's tendency to drink alcohol (3) Rebuilding the alcohol testing system (4) Rebuilding the safety management system (5) Dealing with organizational issues of the Flight Operation Division</li> <li>Objective monitoring of the progress and effectiveness of measures</li> </ul>		
	<ul> <li>Collisions and Contact accident, Runway Incursion</li> <li>Collision at Haneda Airport in FY2023 and aircraft contact accident at Seattle-Tacoma Airport in FY2024</li> <li>Two serious incidents due to other aircraft entering the landing runway</li> </ul>	calls at and around airports outside Japan, conduct prompt countermeasures in accordance with the progress of studies		
Aircraft Accidents and Serious Incidents	Injuries from Aircraft Shaking 3 Mo accidents to passengers since FY2023; our accidents to cabin attendants since FY2021; undershot the target of reducing or eliminating incidents. Aircraft Accidents	Avoiding the effects of turbulence and ensuring the safety of customers and employees by expanding the automatic, real- time sharing of information about turbulence on the routes		
	3       2         1       1         0       FY2019       2021       2022       2023       2024         • Collision / Contact       • Others       • Others         • Injury to cabin attendant       • Other aircraft entering the landing run	Responding to New Risks Way Consideration and implementation of preventive measures through information gathering and factor analysis for newly emerging risks, such as bird strike and inflight fires that may be caused by baggage.		

#### **1-2** Management Targets (Sustainability) | Cross-domain initiatives to achieve targets

		FY2025 Target	FSC Cargo and Mail LCC Mileage, Lifestyle and Infrastructure
		CO <sub>2</sub> Emissions: FY 2019 Results Less than 9.21 million tons	Upgrade to fuel efficient aircrafts Reduction in daily operation Sustainable Aviation Fuel (1% of total fuel replaced with SAF) Utilize of CORSIA*1-qualified credits, etc. $\begin{bmatrix} 10,000 \text{ tons} - CO_2 \end{bmatrix} \\       900 \\       950 \\       900 \\       850 \\       800 \\       FY2019 \\       2023 \\       2024 \\       2025 \\       91 \\       96 \\       91       96       91       91       96       91       91       96       91       91       96       91       91       96       91       91       91       96       91      $
Sustainability	-ment	Disposable plastic Cabins and Lounges: No use of new petroleum- based plastics Cargo and Airport: 100% switch to eco friendly materials	<ul> <li>Cabin: Change of materials for toothbrushes and paper hand towel packing materials, etc.</li> <li>Lounge: All eliminated</li> <li>Cargo: Change of material for cargo binding stretch film</li> <li>Airport: 100% change over to eco friendly materials</li> <li>Structure</li> <li>Structure</li> <li>Structure</li> <li>Structure</li> <li>Structure</li> <li>Cabins/Lounges</li> <li>Structure</li> <li>Structu</li></ul>
	Community	Domestic Passenger and Cargo traffic +10%. *Compared to FY2019	<ul> <li>Expand domestic passenger transport volume</li> <li>Attract inbound travelers to the local areas (%)</li> <li>Capture the air transport demand on the occasion of EXPO 2025 Osaka, Kansai, Japan</li> <li>Expand domestic cargo transport volume</li> <li>Promote shift from land freight transportation to air cargo transportation through the use of freighters and partnerships</li> </ul>
	People	Group Female Manager Ratio 30%	<ul> <li>To increase the ratio of female in executive and managerial positions, expand the number of participants of managers to the female leader development training program</li> <li>Promote the appointment of human resources with diverse experience and skills across the Group, regardless of their attributes or job titles.</li> <li>To increase the ratio of female in executive and managerial positions, expand the number of participants of managers to the female leader development training program</li> <li>Promote the appointment of human resources with diverse experience and skills across the Group, regardless of their attributes or job titles.</li> </ul>

\*1 CORSIA: Carbon Offsetting and Reduction Scheme for International Aviation \*2 Figures take into account capacity adjustments due to reduced demand.

#### **1-2** Management Targets (Finance) | Cross-domain initiatives to achieve targets

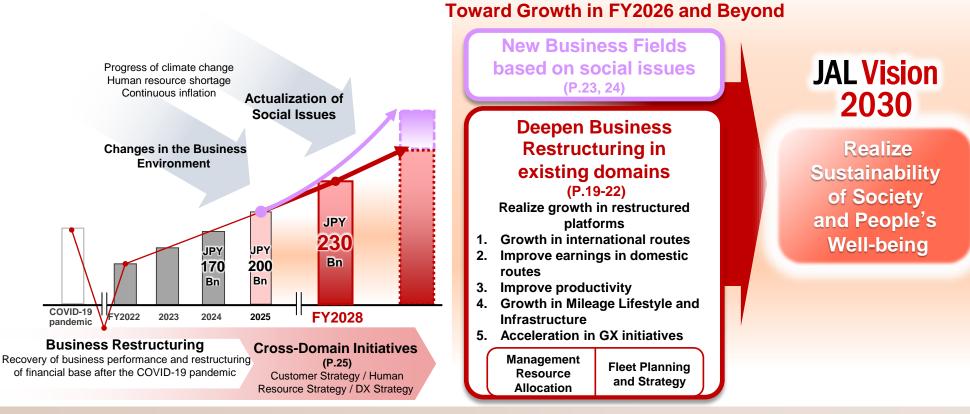




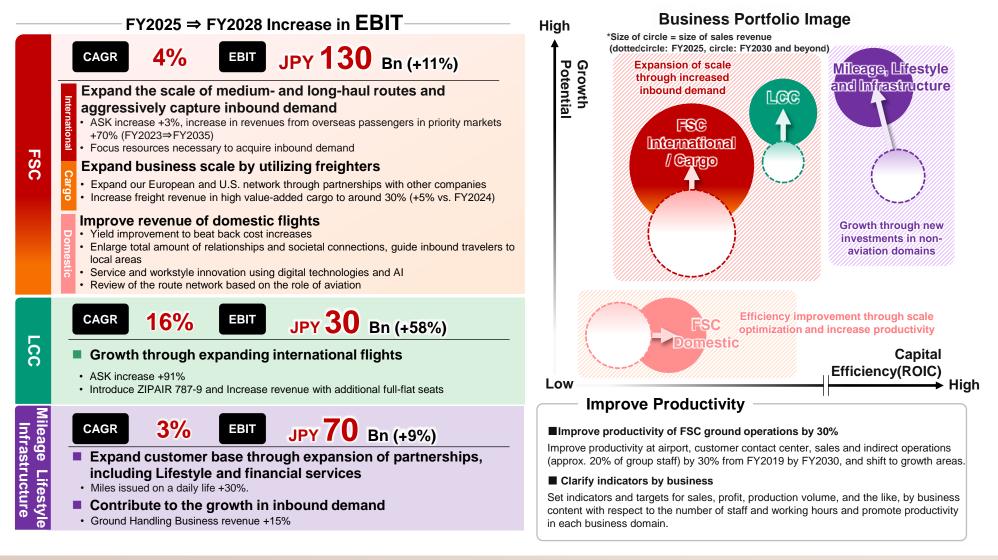
Chapter 2: Toward Growth in FY2026 and Beyond

#### **2-1** Toward Growth in FY2026 and Beyond

- Business Restructuring in existing domains to undoubtedly address changes in the business environment, such as progress of climate change, human resource shortage and continuous inflation
- Proactively create new businesses in new domains by recognizing the social issues that will emerge in the future as new needs
- Achieve EBIT of JPY 230 Bn in FY2028 by further promoting cross-domain initiatives to realize the above. Achieve sustainability of society and people's well-being through further business growth in the mid- to long-term

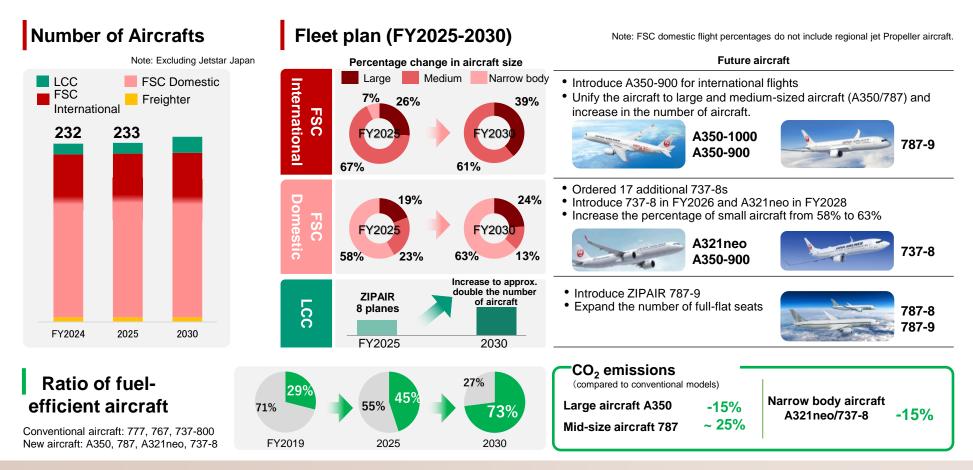


Allocate resources on business domains with high growth potential and high capital efficiency (ROIC) and improving productivity, we aim to achieve EBIT of JPY 230 Bn in FY2028 and increase corporate value.

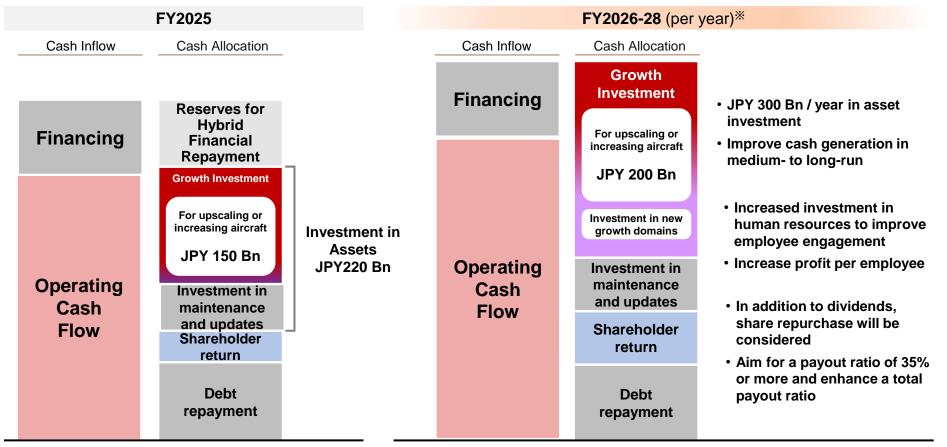


#### 2-2 Fleet Planning and Strategy

- Increase and expand the size of FSC international/LCC to aggressively capture growing inbound demand
- Ordered 17 additional 737-8s for domestic routes, and together with the A321neo, will upgrade to new aircraft types to meet supply-demand balance
- Introduce approximately 90 new aircraft between FY2026 and FY2035
- Increase ratio of fuel-efficient aircraft to 73% by FY2030

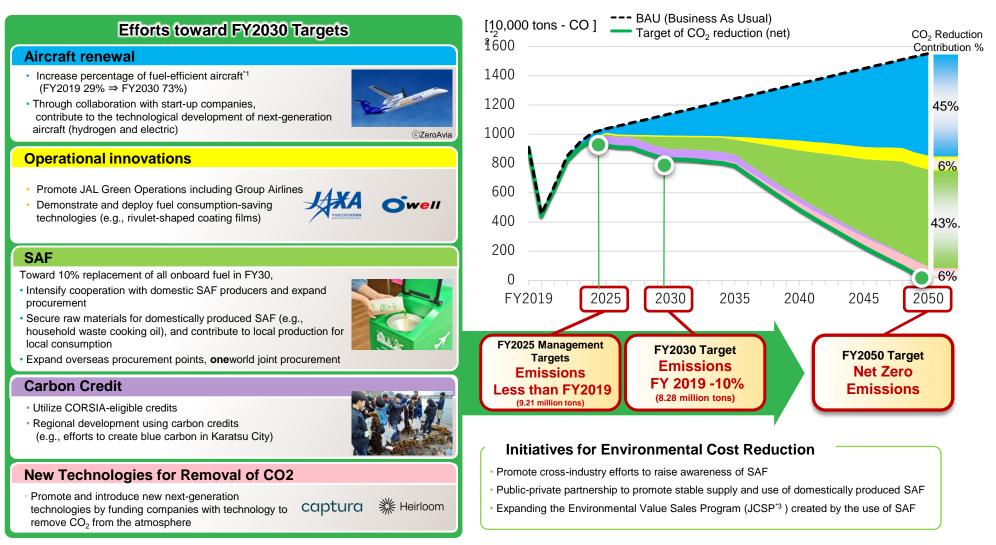


- Allocate resources to growing domains such as International Routes, Mileage, Lifestyle and Infrastructure Business, and new business domains by scrutinizing investment while focusing on efficiency
- Improve capital efficiency while maintaining financial soundness
- Aim to enhance shareholder return with EBIT growth and financing



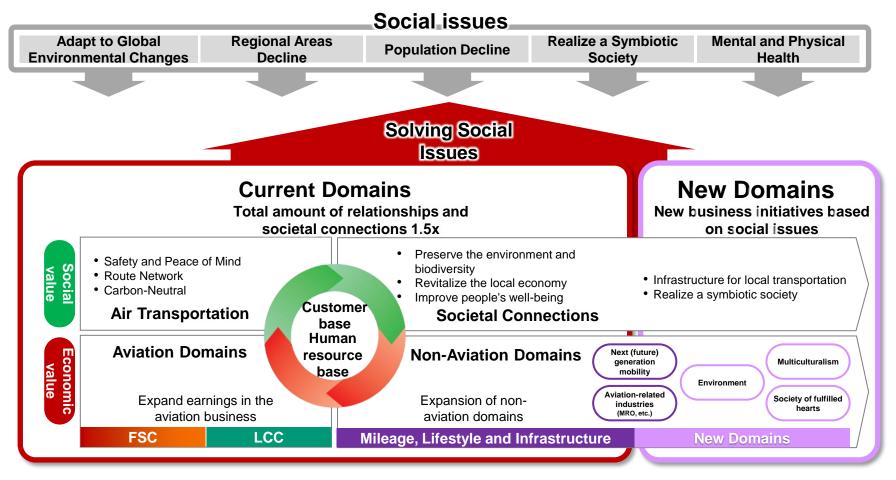
• FY2026-28 cash allocation excludes JPY 350 Bn in hybrid finance repayments

#### Accelerate efforts toward FY2030 target to ensure Net Zero CO<sub>2</sub> Emissions by FY2050



\*1 Percentage of A350, 787, A321neo, 737-8 \*2 Direct CO<sub>2</sub> emissions from aircraft (Scope 1) \*3 JCSP : JAL Corporate SAF Program

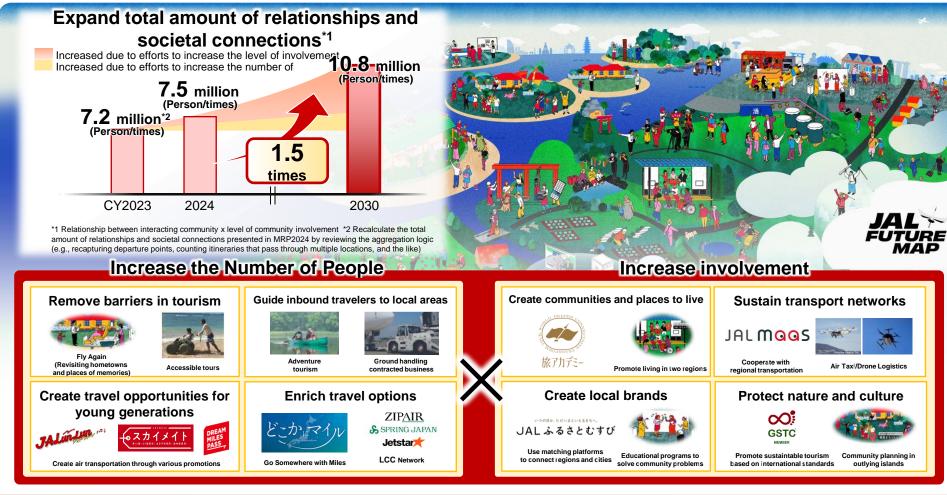
- Engage to create relationships and societal connections through air transportation in existing domains, and expand the total volume of relationships and societal connections 1.5-fold by FY2030
- In addition, by addressing various social issues and creating new businesses that start from social issues, foster the entire Group businesses through problem-solving and enhance corporate value over the medium to long term



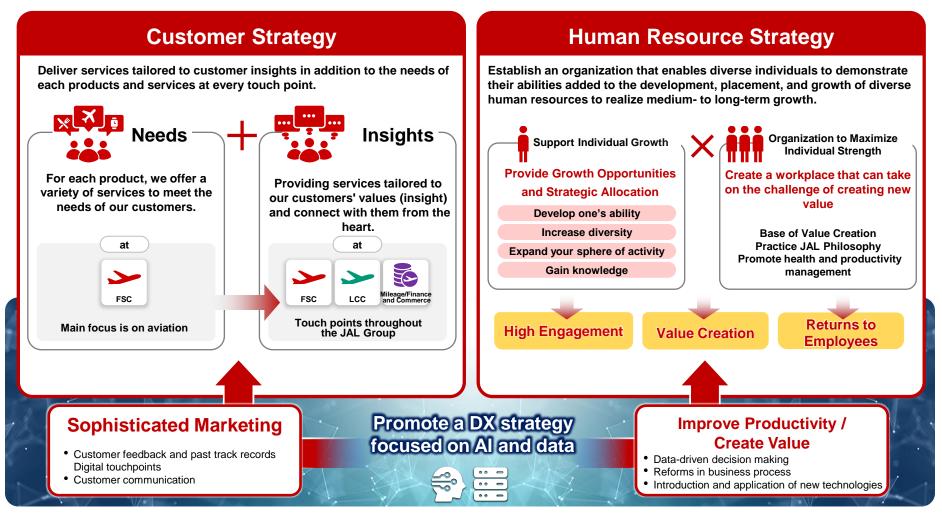
#### 2-3 Building Relationships and Societal Connections Through Air Transportation

- In order to increase the total amount of relationships and societal connections, in addition to building interacting
  community with whom we have relationships, efforts in the level of involvement will be increased and measures will be
  developed to increase the number of visits
- Through the expansion of our initiatives, our business will grow, the well-being of society and the people will improve, and local communities will revitalize

JAL FUTURE MAP Special web page: https://www.jal.com/ja/futuremap/ (Japanese only)



Achieve medium- to long-term growth through a customer strategy centered on customer insight, a human resource strategy that encourages the success of diverse human resources from both individual and organizational perspectives, and a DX strategy that supports the realization of this strategy through AI and digital technology





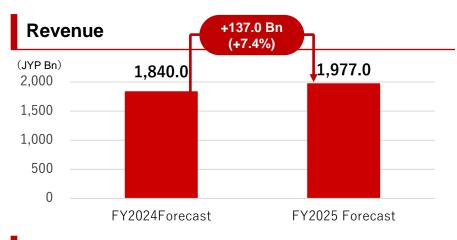
Chapter 3: FY25 Financial Outlook

#### 3-1 FY2024-2025 Outlook |Overview

FY2025: Full-year EBIT forecast is 200 Bn yen

Dividend per share forecast is 92 yen (Payout ratio: 35.0%)

FY2024: Full-year EBIT forecast remains unchanged at 170 Bn yen Dividend per share forecast also remains unchanged at 80 yen



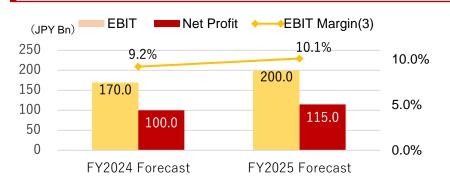
#### Fuel/FX Markets

	FY2024 Forecast	FY2025 Forecast
Singapore Kerosene (USD/bbl)	93.6	90.0
Dubai Crude Oil (USD/bbl)	79.6	75.0
FX Rate (JPY/USD)	153.4	145.0

(1) EBIT = Profit before Financing and Income tax (Profit before Tax – Finance Income and Expenses)

(2) Net Profit = Profit attributable to Owners of Parent (3) EBIT Margin = EBIT/Revenue

EBIT <sup>(1)</sup>/Net Profit <sup>(2)</sup>

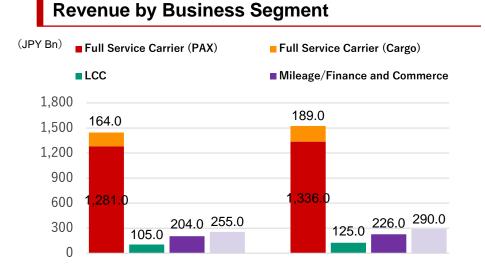


#### **Operational Preconditions/ASK**

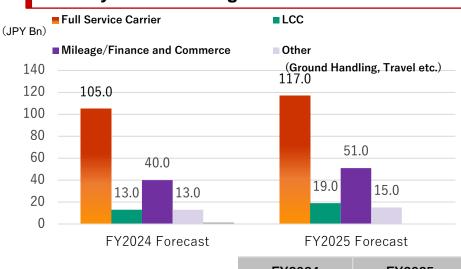
vs. FY24 Forecast (%)	FY2024 Forecast	FY2025 Forecast
Full Service Carrier Int'l	100	105
Full Service Carrier Domestic	100	100
LCC	100	112
Total	100	104

#### **3-2** FY2024-2025 Outlook | Business Segment

- Full Service Carrier will improve profitability through expansion of Int'l routes and capacity adjustment to demand in domestic routes
- Achieve both revenue and profit increase in all segments by expanding non-aviation business through business model reform



(JPY Bn)	FY2024 Forecast	FY2025 Forecast
Full Service Carrier (PAX)	1,281.0	1,336.0
Full Service Carrier (Cargo)	164.0	189.0
LCC	105.0	125.0
Mileage/Finance and Commerce	204.0	226.0
Other (Ground Handling, Travel etc.)	255.0	290.0



**EBIT by Business Segment** 

(JPY Bn)	FY2024 Forecast	FY2025 Forecast
Full Service Carrier	105.0	117.0
LCC	13.0	19.0
Mileage/Finance and Commerce	40.0	51.0
Other (Ground Handling, Travel etc.)	13.0	15.0

The sales revenue and EBIT in the segment-wise performance forecast are figures before inter-segment consolidation eliminations.

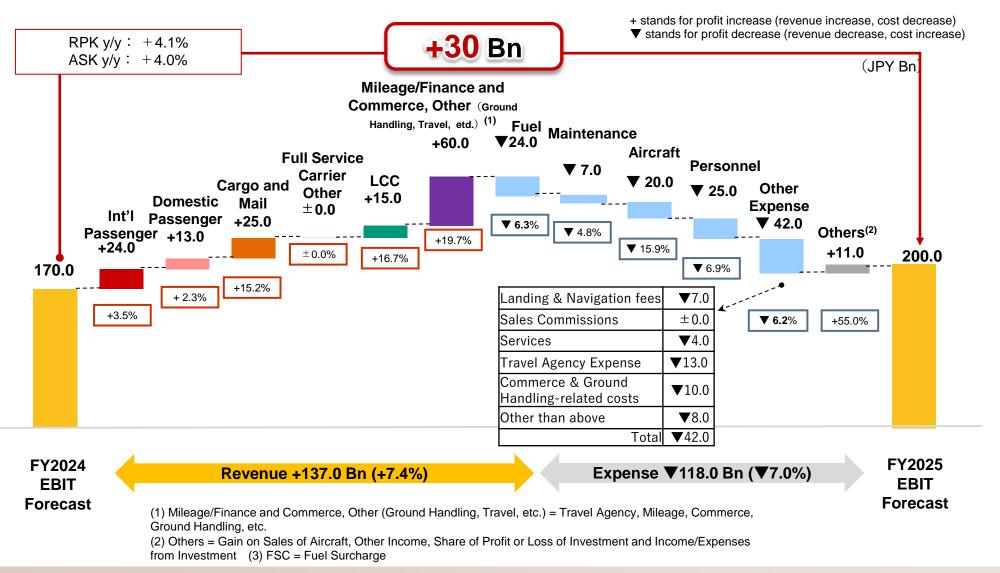
#### 3-3 FY2024-2025 Outlook | Details

		FY2024		FY2025	
(JPY Bn)		Forecast	Forecast	Diff. vs. FY2024	y/y vs. FY2024
Revenue		1,840.0	1,977.0	+137.0	+7.4%
Full S	Servise Carrier	1,445.0	1,507.0	+62.0	+4.3%
	International PAX	691.0	715.0	+24.0	+3.5%
	Domestic PAX	570.0	583.0	+13.0	+2.3%
	Cargo and Mail	164.0	189.0	+25.0	+15.2%
	Other Revenue	20.0	20.0	± 0.0	$\pm 0.0\%$
LCC		90.0	105.0	+15.0	+16.7%
	age/Finance and Commerce, r (Ground Handling, Travel, etc.)				
(1)		305.0	365.0	+60.0	+19.7%
Operating Expen	nse	1,690.0	1,808.0	+118.0	+7.0%
Fuel		381.0	405.0	+24.0	+6.3%
Exclu	uding Fuel	1,309.0	1,403.0	+94.0	+7.2%
Others <sup>(2)</sup>		20.0	31.0	+11.0	+55.0%
EBIT		170.0	200.0	+30.0	+17.6%
EBIT Margin(%)		9.2%	10.1%	+0.9pt	-
Net Profit		100.0	115.0	+15.0	+15.0%
RPK(MN Passer	nger km)	78,694	81,931	+3,237	+4.1%
ASK(MN seat k	m)	96,102	99,947	+3,845	+4.0%
EBITDA Margin	<b>(%)</b> <sup>(3)</sup>	17.7%	18.6%	+0.9pt	-

The details of the consolidated financial results are presented by company consolidated accounts;Not showing the Revenue and EBIT by each reporting segments

(1) Mileage/Finance and Commerce, Other (Ground Handling, Travel, etc.) = Travel Agency, Mileage, Commerce, Ground Handling, etc. (2) Others = Gain on Sales of Aircraft, Other Income, Share of Profit or Loss of Investment and Income/Expenses from Investment (3) EBITDA Margin = EBITDA/Revenue EBITDA = EBIT + Depreciation and Amortization

3-4



### Premises of Performance Forecast for FY2024-2025 International Passenger Operations

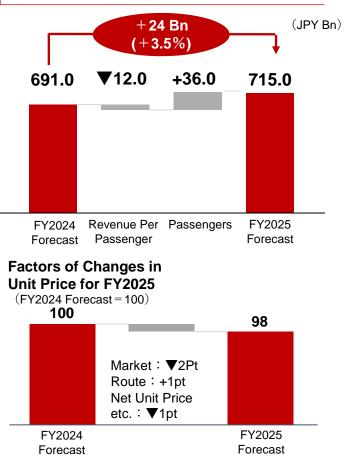
- Expand capacity in the highly profitable North American routes
- Revenue increase is forecasted by capturing recovering outbound business demand and strong inbound demand

#### **International Passenger**

3-5

Internetional Dessentary	FY2024	FY2025	Vs.	FY2024(%)		
International Passenger	Forecast	Forecast	у/у	H1/H1	H2/H2	
Passenger Revenue (JPY Bn)	691.0	715.0	+3.5%	+4.3%	+2.7%	
Passengers ('000)	7,563	7,960	+5.2%	+8.4%	+2.4%	
RPK (MN passenger km)	41,852	44,705	+6.8%	+9.8%	+4.0%	
ASK (MN seat km)	49,977	52,505	+5.1%	+6.5%	+3.6%	
L/F (%)	83.7	85.1	+1.4pt	+2.5pt	+0.3pt	
Revenue per Passenger (JPY) (1)	91,343	89,866	▼1.6%	▼3.8%	+0.5%	
Yield (JPY) (2)	16.5	16.0	▼3.1%	▼5.1%	▼1.1%	
Unit Revenue (JPY) (3)	13.8	13.6	▼1.4%	▼2.2%	▼0.7%	

Change in Revenue (JPY Bn)



(1) Revenue per Passenger = Passenger Revenue/Passengers (2) Yield = Passenger Revenue/RPK (3) Unit Revenue = Passenger Revenue/ASK

3-6 Domestic Pas	/ capturin	g more p	assenge		Ass	025 Consolid umptions ch will the			2025 by pr	ice
increase and the strengt Domestic Passen		enue man	agemer	It		Change	in Rever	nue (JPY	Bn)	
	FY2024	FY2025	Vs.	FY2024(%	6)		+13	3 Bn	(	(JPY
Domestic Passenger	Forecast	Forecast	у/у	H1/H1	H2/H2		(+2	.3%)		
Passenger Revenue (JPY Bn)	570.0	583.0	+2.3%	+3.4%	+1.2%	570.0	+9.0	+4.0	583.0	
Passengers ('000)	36,084	36,370	+0.8%	+3.7%	▼1.9%					
RPK(MN Passenger km)	27,590	27,684	+0.3%	+3.1%	▼2.2%					
ASK(MN seat km)	35,120	35,085	▼0.1%	+0.1%	▼0.3%	FY2024 Forecast	Revenue Per Passenger	Passengers	FY2025 Forecas	
L/F (%)	78.6	78.9	+0.3pt	+2.2pt	<b>▼</b> 1.5pt	Factors of	Changes in	Unit Price	for FY20	)25
Revenue per Passenger (JPY) (1)	15,768	16,018	+1.6%	▼0.3%	+3.4%	100			102	
Yield (JPY) (2)	20.6	21.0	+2.0%	+0.3%	+3.7%		Net Unit P	rice etc. :+2Pt		
Unit Revenue(JPY)(3)	16.2	16.6	+2.5%	+3.2%	+1.8%			· • 2• 1		
						FY2024 Forecas			FY2025 Forecast	

(1) Revenue per Passenger = Passenger Revenue/Passengers (2) Yield = Passenger Revenue/RPK (3) Unit Revenue = Passenger Revenue/ASK

#### **3-7** Premises of Performance Forecast for FY2024-2025 | Cargo



- Int'l cargo will expand capacity with our own aircraft and chartered cargo aircraft on North America routes and others. We will aim for significant revenue increase yoy by capturing high-value-added cargo through expanded network
- Domestic cargo will aim for revenue increase by maximizing the use of belly-hold space and the operation of A321 cargo aircraft through deepening collaboration with Yamato Corporation, to capture new demand through modal shift

International Corre	FY2024	FY2	025
International Cargo	Forecast	Forecast	у/у
Cargo Revenue (JPY Bn)	124.0	145.0	+16.9%
Carried Cargo Weight (Thousand ton)	515	570	+10.7%
Revenue Ton (JPY/kg)	241	254	+5.5%

Domostic Corre	FY2024	FY2	025
Domestic Cargo	Forecast	Forecast	у/у
Cargo Revenue (JPY Bn)	28.0	32.0	+14.3%
Carried Cargo Weight (Thousand ton)	331	388	+17.3%
Revenue Ton (JPY/kg)	85	82	▼3.3%

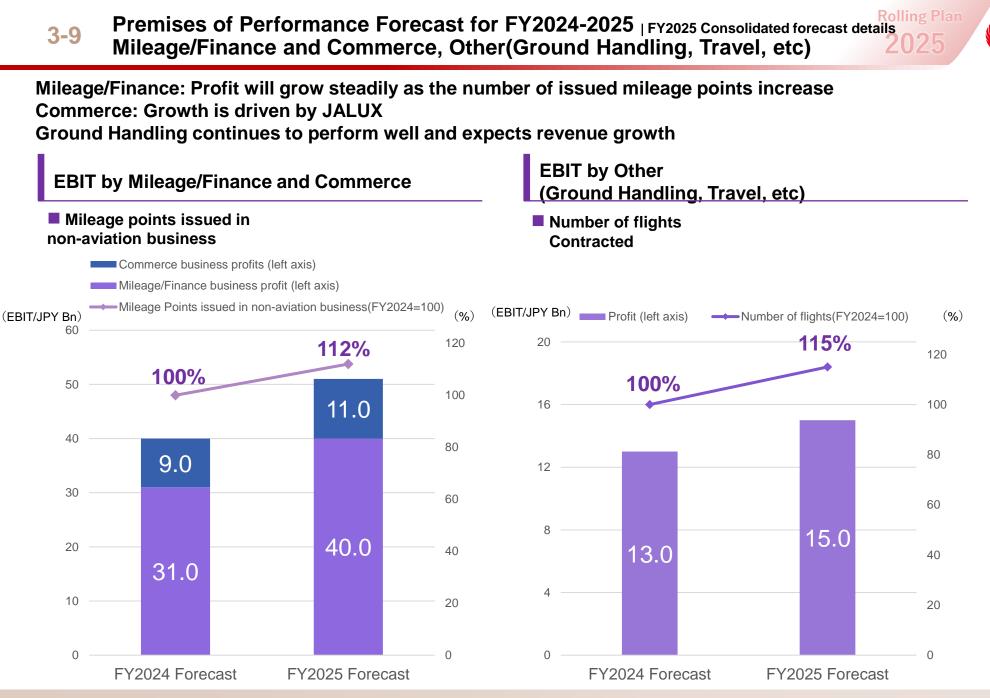
### **3-8** Premises of Performance Forecast for FY2024-2025



- ZIPAIR expands to 10 destinations, expecting revenue growth
- SPRING JAPAN expects significant revenue growth yoy by capturing strong inbound demand

ZIPAIR 🥖	FY2024	FY2025			
	Forecast	Forecast	у/у		
Passenger Revenue (JPY Bn)	68.0	80.0	+17.6%		
Passengers ('000)	1,358	1,298	▼4.5%		
RPK (MN passenger km)	7,731	7,769 +0.			
ASK (MN seat km)	9,106	10,331	10,331 +13.4%		
L/F (%)	84.9%	75.2%	<b>▼</b> 9.7pt		
Revenue Per Passenger (JPY) (1)	50,286	61,665	+22.6%		
Yield (JPY) <sup>(2)</sup>	8.8	10.3	+16.6%		
Unite Revenue (JPY) <sup>(3)</sup>	7.5	7.7	+3.3%		
	FY2024	FY2	025		
SPRING JAPAN	FY2024 Forecast	FY2 Forecast	025 y/y		
SPRING JAPAN &		Forecast			
	Forecast	Forecast	у/у		
Passenger Revenue (JPY Bn)	Forecast 22.0	Forecast 25.0	у/у +13.6%		
Passenger Revenue (JPY Bn) Passengers ('000)	Forecast           22.0           1,024	Forecast 25.0 1,062	y/y +13.6% +3.7% +16.6%		
Passenger Revenue (JPY Bn) Passengers ('000) RPK (MN passenger km)	Forecast           22.0           1,024           1,521	Forecast 25.0 1,062 1,773 2,026	y/y +13.6% +3.7%		
Passenger Revenue (JPY Bn) Passengers ('000) RPK (MN passenger km) ASK (MN seat km)	Forecast           22.0           1,024           1,521           1,899	Forecast 25.0 1,062 1,773 2,026 87.5%	y/y +13.6% +3.7% +16.6% +6.7%		
Passenger Revenue (JPY Bn) Passengers ('000) RPK (MN passenger km) ASK (MN seat km) L/F (%)	Forecast           22.0           1,024           1,521           1,899           80.1%	Forecast 25.0 1,062 1,773 2,026 87.5%	y/y +13.6% +3.7% +16.6% +6.7% +7.4pt		

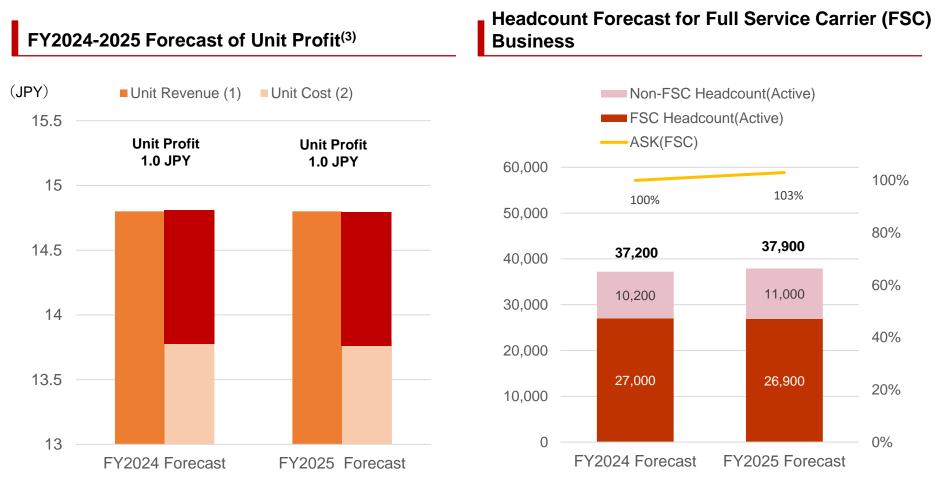
(1) Revenue per Passenger = Passenger Revenue/Passengers (2) Yield = Passenger Revenue/RPK (3) Unit Revenue = Passenger Revenue/ASK



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FY2025 Consolidated forecast Assumptions

- Counteract the cost increases due to market conditions and inflation with improved yields and maintain unit profits
- Productivity will be improved by increasing efficiency of the full-service carrier business and workforce will be shifted towards non-aviation business



(1)Unit Revenue = Passenger Revenue/ASK(2) Unit Cost = (Operating expenses - Non-Passenger Revenue)/ASK (3)Unit Profits = Unit Revenue - Unit Cost

(JPY Bn)	Fuel Prices (USD/bbl)	Dubai Crude	65USD	70USD	75USD	80USD	85USD
		Singapore Kerosene	80USD	85USD	90USD	95USD	100USD
<b>FX</b> (JPY/USD)	135	JPY	+11.0	+ 6.0	+10.0	▼2.0	+1.0
	140JPY		+ 9.0	▼3.0	±0.0	▼3.0	±0.0
	145JPY		±0.0	▼3.0	± 0.0	▼12.0	▼10.0
	150JPY		+1.0	▼12.0	▼9.0	▼13.0	▼14.0
	155JPY		▼6.0	▼10.0	▼17.0	▼21.0	▼23.0

The chart shows how profit will change during the fiscal year 2025, as fuel surcharge revenue and fuel expenses increase or decrease due to fluctuations in the fuel market (Singapore kerosene) and foreign exchange rates. The fuel surcharge until May/2025 has been already determined, which was reflected in the above table.

#### **3-12** Capital Financing

- Strengthens the financial base and secure funds for growth investment without dilution
- Ensures repayment of existing subordinated finance and expansion of shareholder returns, including share buybacks, to improve the total return ratio

FY2025 measures: Considering Perpetual Subordinated Bonds and Bond-Type Class Stock

#### The significance of capital financing.

Securing funds for future growth investmentsFlexible financial strategy and expansion of shareholder returns

#### Reasons for choosing Perpetual Subordinated Bonds and Bond-Type Class Stock

•Capital financing without diluting common stock, prioritizing common shareholders

•Diversified funding sources

•Building longer-term relationships with more individual investors through Bond-Type Class Stock

#### Key financial metrics for capital financing

**Equity Ratio** 

Liquidity position

ROE

Net D/E ratio

\*Unlike existing subordinated financing,

**Rolling Plan** 

The aim of capital financing\*

Implementation of growth

investments

Actively investing in growth areas to achieve long-term

enhancement of corporate

Early realization of share

buybacks

•Expansion of shareholder returns

no repayment requirements and no financial constraints

ROE improvement

value



#### Fly into tomorrow.



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