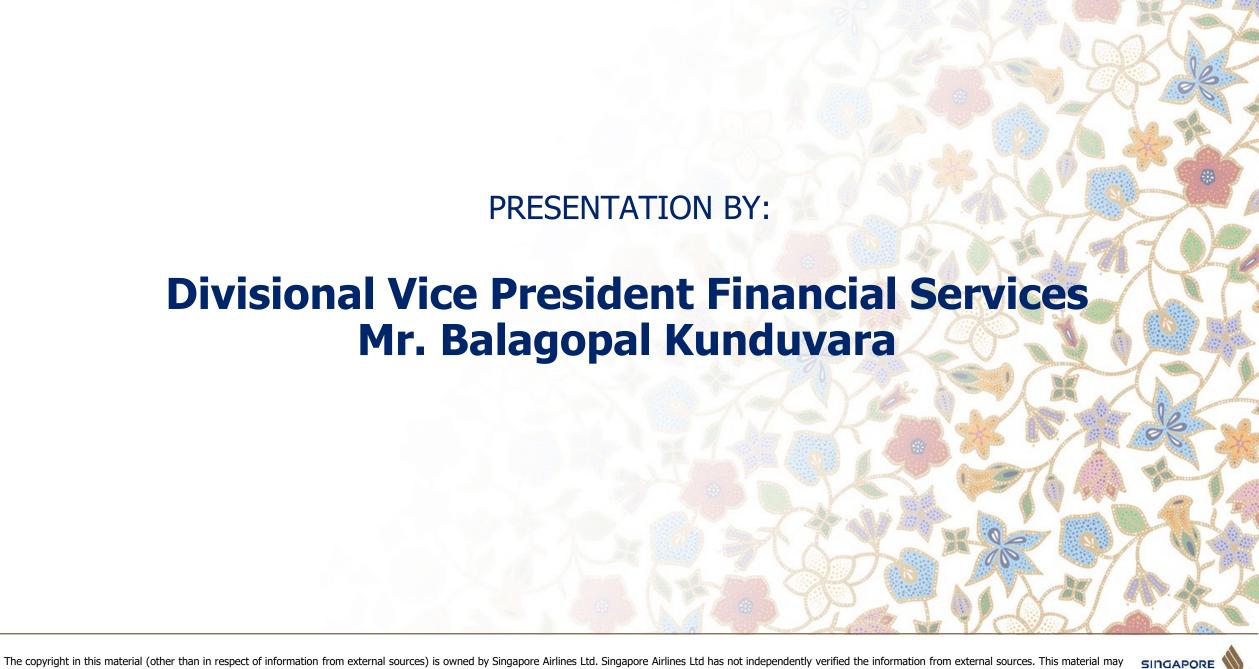


SIA Group Analyst/Media Briefing

1H FY24/25 Results

(Ended 30 September 2024)

11 November 2024





Group Financial Results

Key Highlights

Operating profit of \$795.6 million for 1H FY24/25, 48.8% lower than a year ago

Revenue 9,497 million

+3.7% YoY

Expenditure 8,702 million

+14.4% YoY

Pax Flown Revenue 7,668 million

+1.6% YoY

Cargo Revenue 1,102 million

+3.9% YoY

Net Fuel Costs 2,730 million

+19.6% YoY

Non-Fuel Costs 5,972 million

+12.1% YoY

Net profit of \$742.0 million, down 48.5% YoY

Interim dividend maintained at 10.0 cents per share, to be paid on 11 December 2024



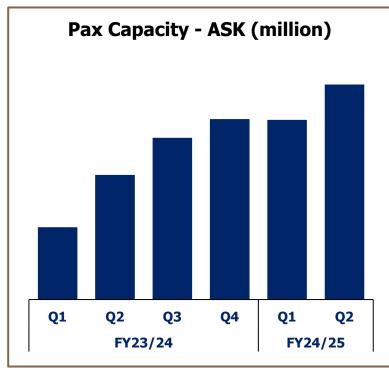
Operating Results for the Main Companies of the Group

	1H FY24/25 (\$'M)	1H FY23/24 (\$'M)	Better/ (Worse) (\$'M)	Better/ (Worse) (%)	Q2 FY24/25 (\$'M)	Q2 FY23/24 (\$'M)	Better/ (Worse) (\$'M)	Better/ (Worse) (%)
Full-service carrier	785.9	1,512.2	(726.3)	(48.0)	317.5	774.7	(457.2)	(59.0)
scoot Low-cost carrier	6.8	58.2	(51.4)	(88.3)	4.2	34.5	(30.3)	(87.8)
SIA ENGINEERING SIAEC Group	3.4	0.1	3.3	n.m.	2.4	(0.3)	2.7	n.m.

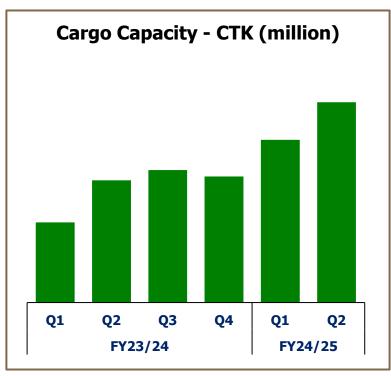
Group Operating Statistics

1H FY24/25: Overall capacity up 10.6% YoY, with passenger capacity up 11.0% and cargo capacity up 10.2%

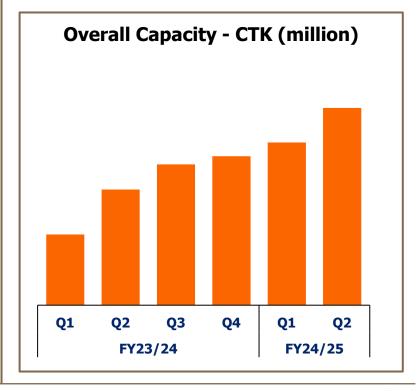












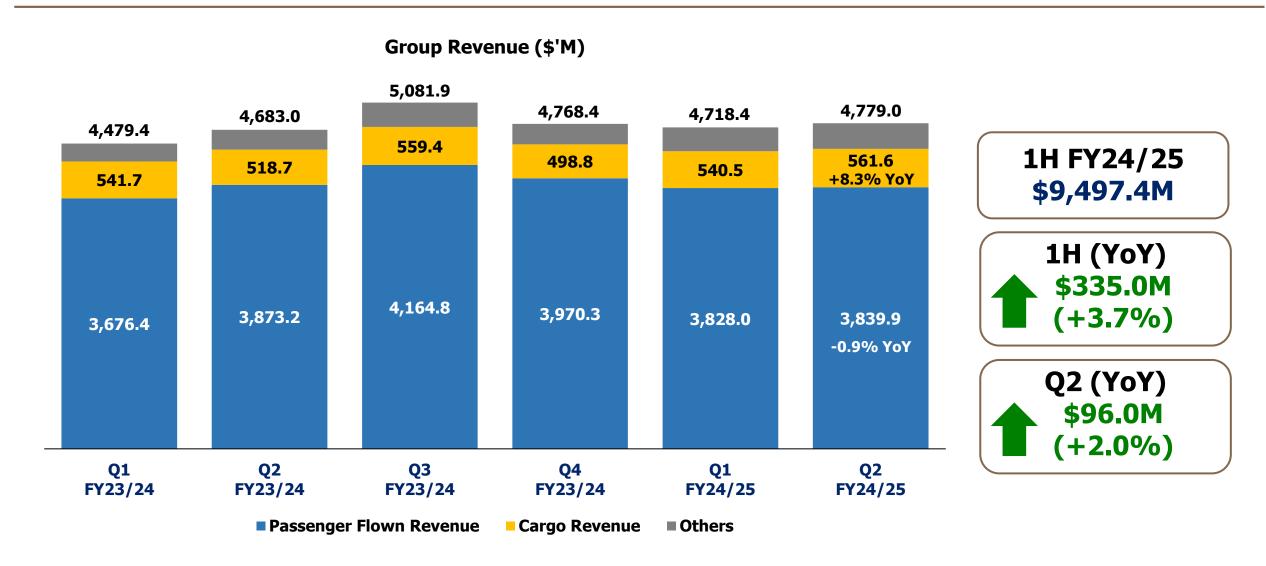


Group Financial Results

	1H FY24/25 (\$'M)	1H FY23/24 (\$'M)	Better/ (Worse) (\$'M)	Better/ (Worse) (%)	Q2 FY24/25 (\$'M)	Q2 FY23/24 (\$'M)	Better/ (Worse) (\$'M)	Better/ (Worse) (%)
Total Revenue	9,497.4	9,162.4	335.0	3.7	4,779.0	4,683.0	96.0	2.0
Total Expenditure	8,701.8	7,608.6	(1,093.2)	(14.4)	4,453.6	3,883.7	(569.9)	(14.7)
Net Fuel Cost	2,729.9	2,283.1	(446.8)	(19.6)	1,359.6	1,229.7	(129.9)	(10.6)
Fuel Cost (before hedging)	2,797.8	2,527.3	(270.5)	(10.7)	1,378.7	1,373.1	(5.6)	(0.4)
Fuel Hedging Gain	(67.9)	(244.2)	(176.3)	(72.2)	(19.1)	(143.4)	(124.3)	(86.7)
Non-fuel Expenditure	5,971.9	5,325.5	(646.4)	(12.1)	3,094.0	2,654.0	(440.0)	(16.6)
Operating Profit	795.6	1,553.8	(758.2)	(48.8)	325.4	799.3	(473.9)	(59.3)
Net Profit	742.0	1,441.1	(699.1)	(48.5)	290.3	707.1	(416.8)	(58.9)

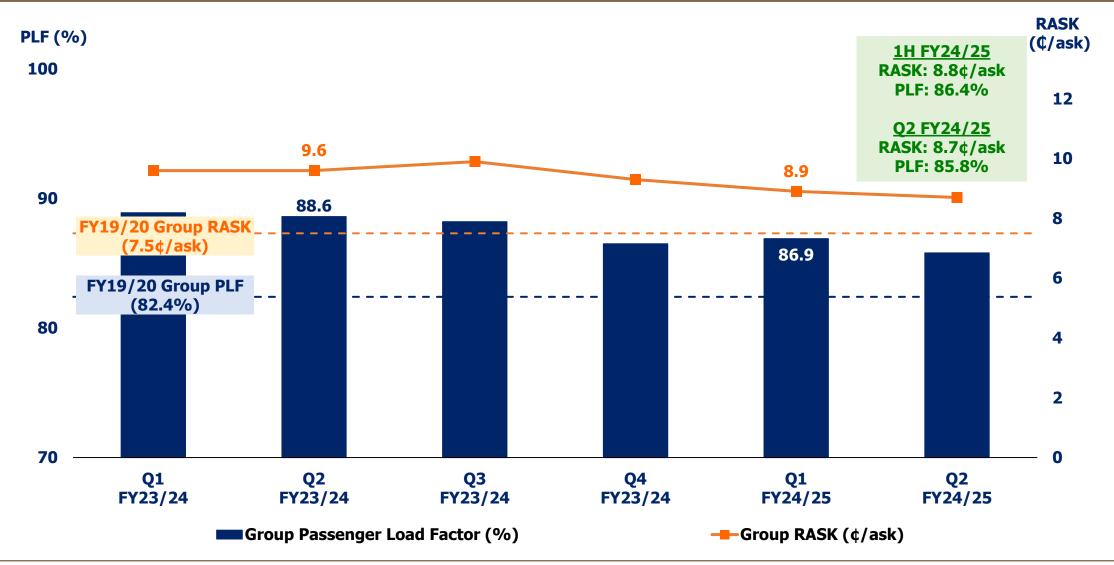
Group Revenue

1H FY24/25: Group revenue rose by 3.7% YoY



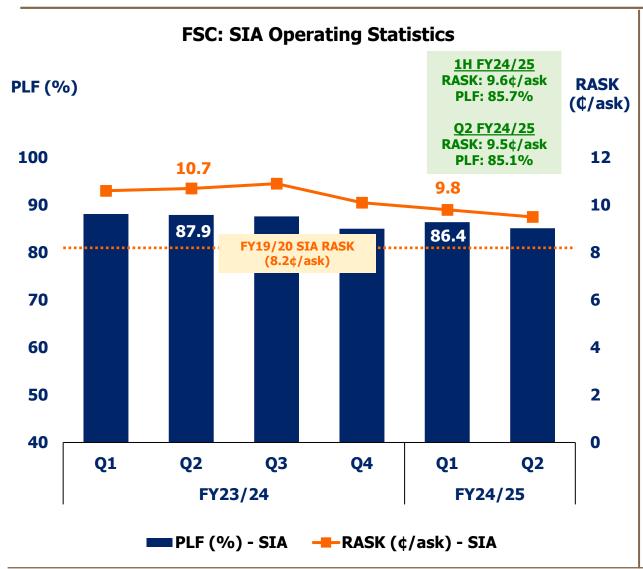
Group Operating Statistics - Passenger

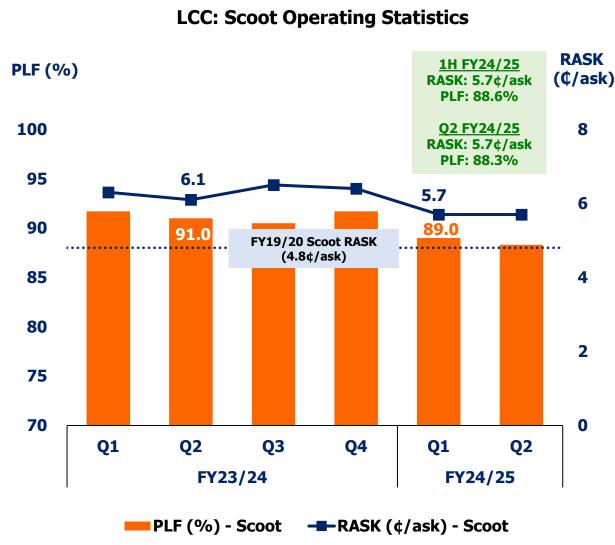
Demand for air travel remained healthy but unit revenue was lower than last year



SIA and Scoot Operating Statistics - Passenger

Unit revenue for both airlines remained above pre-Covid levels

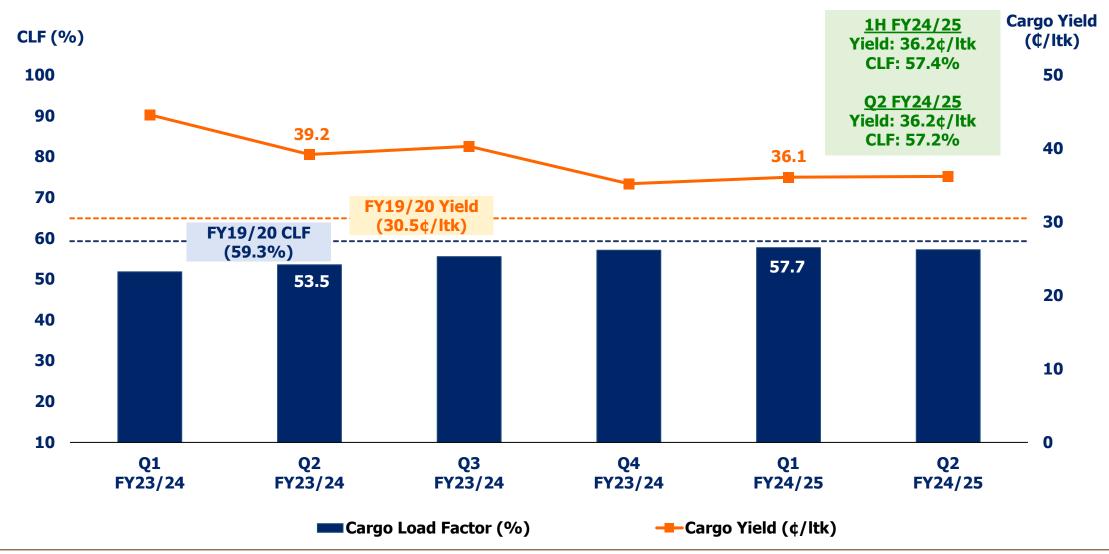






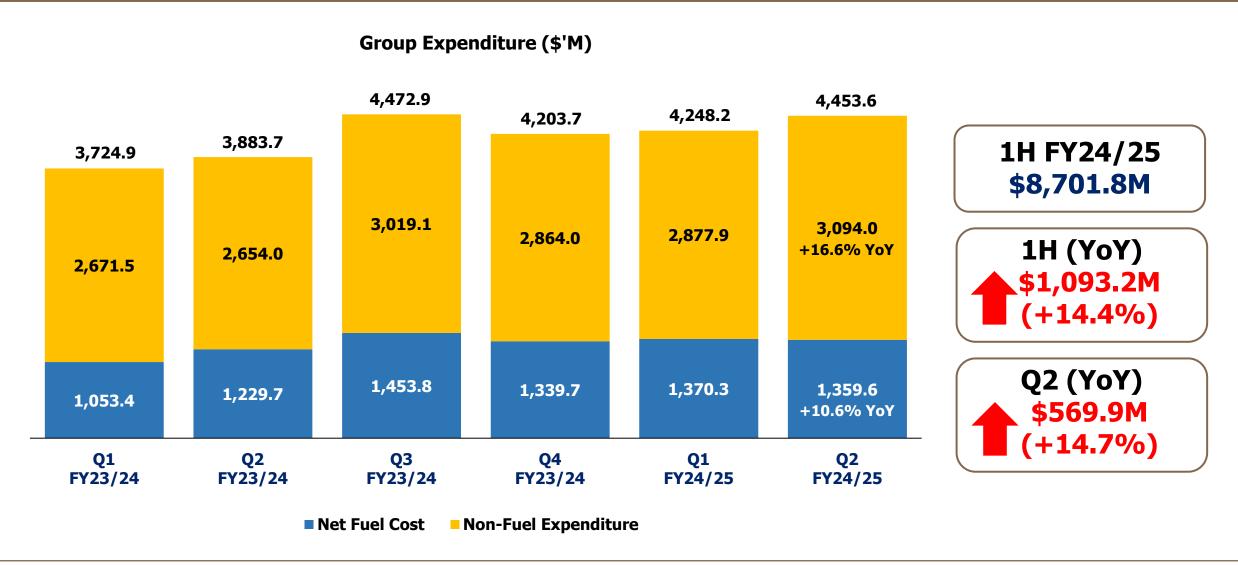
Group Operating Statistics - Cargo

1H FY24/25: Sustained demand in air freight resulted in higher load factors YoY and stabilisation of cargo yields

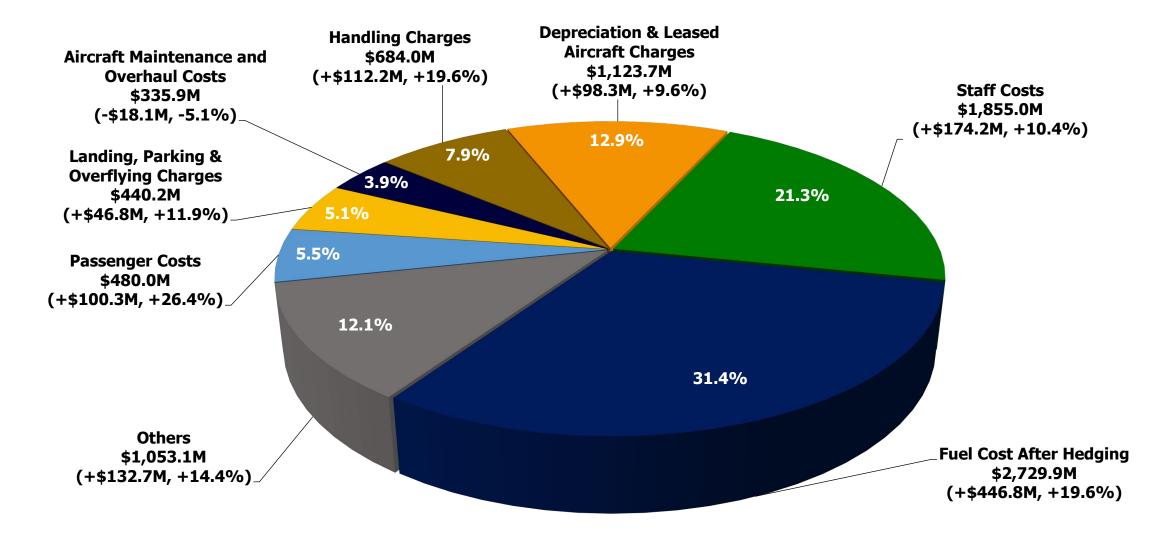


Group Expenditure

1H FY24/25: Non-fuel expenditure rose by 12.1% YoY, largely driven by the 10.6% growth in overall capacity

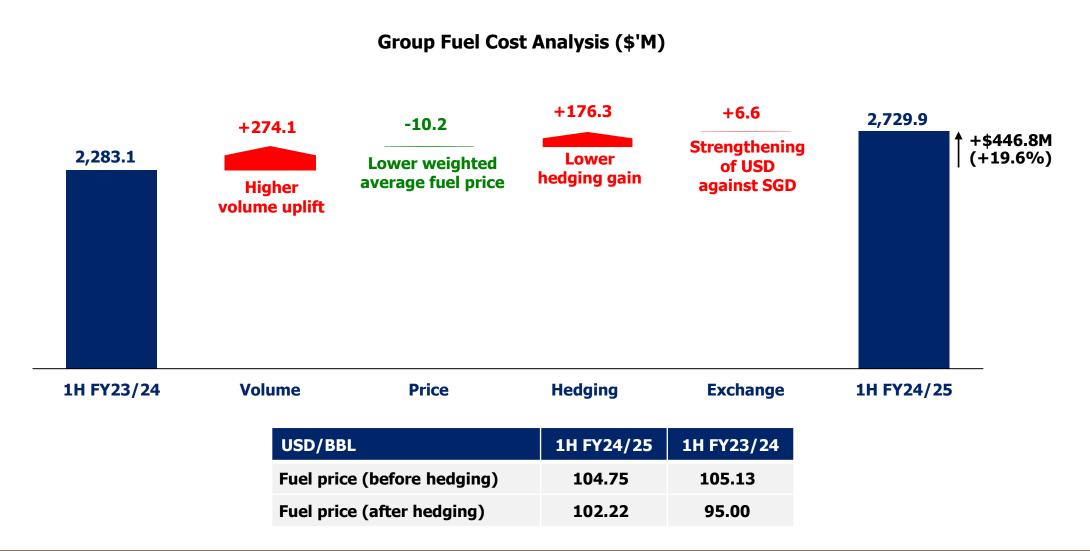


Group Expenditure



Net Fuel Cost and Fuel Hedging

Net fuel cost rose 19.6% YoY on the back of higher volume uplifted and lower hedging gain





Fuel Hedging Status

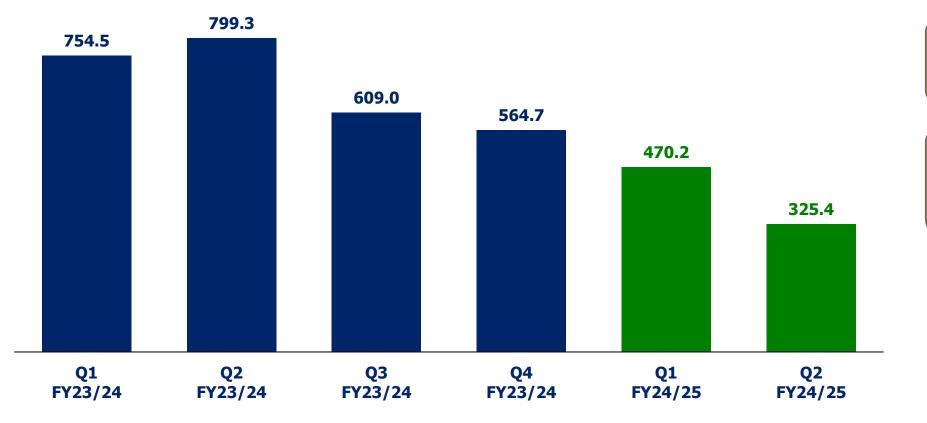
Hedges in place up to Q4 FY25/26, with additional gains locked in from closed-out trades

Fuel Hedging Position (as of 17 October 2024)		Percentage Hedged (%)		Average Hedged Price (USD/BBL)	
		Brent	MOPS	Brent	MOPS
FY24/25	Q3	-	50	-	92
	Q4	-	46	-	92
	Q1	4	32	74	91
FY25/26	Q2	4	23	75	91
	Q3	11	7	76	92
	Q4	5	3	74	94

	Gains from Closed-out Trades (USD'M)				
Q3 FY24/25	11.0				
Q4 FY24/25	5.4				

Group Operating Profit

Group Operating Profit (\$'M)



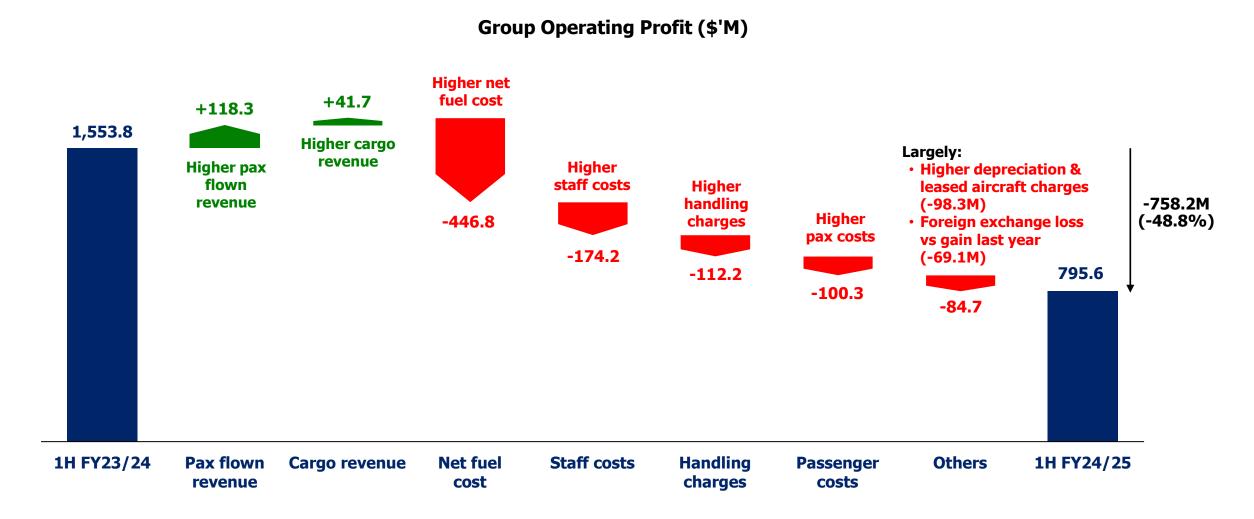
1H FY24/25 \$795.6M







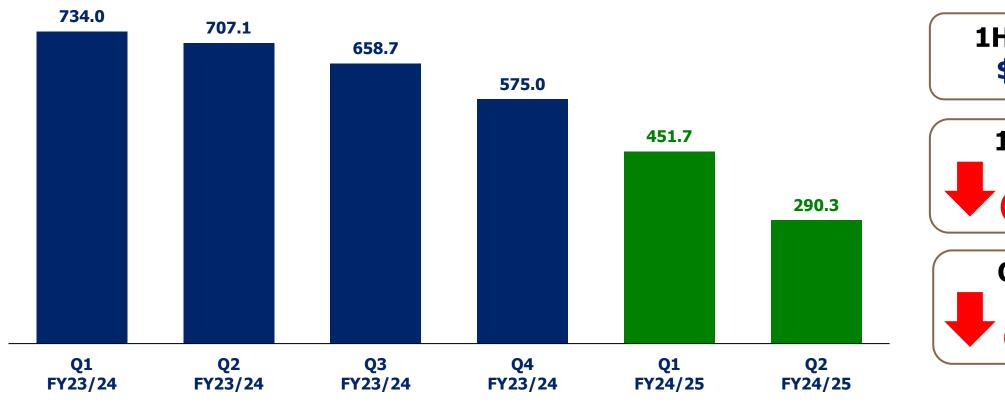
Group Operating Profit (YoY progression)





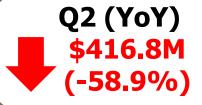
Group Net Profit

Group Net Profit (\$'M)



1H FY24/25 \$742.0M





Group Net Profit (YoY progression)

Group Net Profit (\$'M)



Group Financial Results

	1H FY24/25	1H FY23/24
Earnings Per Share (cents) - Basic R1 - Adjusted Basic R2 - Diluted R3	22.9 25.0 22.1	31.2 48.5 30.4
EBITDA (\$'M) R4	2,288.4	3,009.6
EBITDA margin (%) R5	24.1	32.8
Dividend Per Share (cents) - Interim	10.0	10.0

R1 Earnings per share (basic) is computed by dividing profit attributable to owners of the Company by the weighted average number of ordinary shares in issue less treasury shares, assuming the conversion of all mandatory convertible bonds in accordance with IAS 33 Earnings Per Share.



R2 Earnings per share (adjusted basic) is computed by dividing profit attributable to owners of the Company by the weighted average number of ordinary shares in issue less treasury shares, assuming the redemption of all mandatory convertible bonds.

R3 Earnings per share (diluted) is computed by dividing profit attributable to owners of the Company by the weighted average number of ordinary shares in issue less treasury shares, adjusted for the dilutive effect of the vesting of all outstanding share-based incentive awards granted, in accordance with IAS 33.

^{R4} EBITDA denotes earnings before interest, taxes, depreciation, and amortisation.

R5 EBITDA margin is computed by dividing EBITDA by the total revenue.

Group Financial Position

	As at 30 September 2024	As at 31 March 2024
Total assets (\$'M)	40,955.1	44,264.7
Total debt (\$'M)	13,150.0	13,448.0
Total cash and bank balances (\$'M) R6	9,046.2	11,256.0
Fixed deposits (placed for tenors longer than 12 months) (\$'M)	856.6	806.0
Total liabilities (\$'M)	26,841.8	27,520.1
Equity attributable to Owners of the Company (\$'M)	13,715.1	16,337.9
Debt : Equity ratio (times) R7	0.96	0.82
Net Asset Value Per Share (\$) R8	4.61	5.49
Adjusted Net Asset Value Per Share (\$) R9	4.36	4.38

R6 News Release No. 02/24 dated 15 May 2024 included restricted cash amounting to \$12.8 million as at 31 March 2024. Restricted cash are amounts held at banks as required by the Monetary Authority of Singapore for payment-related services.

^{R9} Adjusted Net Asset Value Per Share is computed by dividing equity attributable to owners of the Company by the number of ordinary shares in issue less treasury shares, assuming the conversion of all mandatory convertible bonds and convertible bonds.



R7 Debt: Equity ratio is total debt divided by equity attributable to owners of the Company.

R8 Net Asset Value Per Share is computed by dividing equity attributable to owners of the Company by the number of ordinary shares in issue less treasury shares.

Group Operating Fleet Development

The Group expects to have 204 aircraft in its operating fleet at the end of the Financial Year

	Operating Fleet	As at 30 September 2024	In	Out	As at 31 March 2025
SIA	777-300ER	22			22
	A380-800	12			12
	A350-900	64	+1 ^{R1}		65
	787-10	26			26
	737-800 NG	6		-2 ^{R2}	4
	737-8	16			16
	747-400F	7			7
	Total	153	+1	-2	152
Scoot	787-8	11			11
	787-9	10			10
	A320ceo	14		-3 ^{R3}	11
	A320neo	6			6
	A321neo	9			9
	E190-E2	2	+3 ^{R4}		5
	Total	52	+3	-3	52
Group To	otal	205	+4	-5	204

R1 SIA expects to take delivery of one A350-900 in 2H FY24/25. The aircraft is expected to join the operating fleet by 31 March 2025.



R2 SIA expects to remove two 737-800 NG from the operating fleet in 2H FY24/25 in preparation for lease returns.

R3 Scoot expects to remove three A320ceos from the operating fleet in 2H FY24/25 in preparation for lease returns.

^{R4} Scoot expects to take delivery of two E190-E2s in 2H FY24/25. Both aircraft, together with one additional E190-E2 which was delivered in late September 2024, are expected to join the operating fleet by 31 March 2025.

Projected Group Capital Expenditure

Projected Capital Expenditure (\$'M)	FY24/25	FY25/26	FY26/27	FY27/28	FY28/29
Aircraft	2,300	4,000	4,000	3,300	2,700
Others	600	600	800	300	300
Total	2,900	4,600	4,800	3,600	3,000

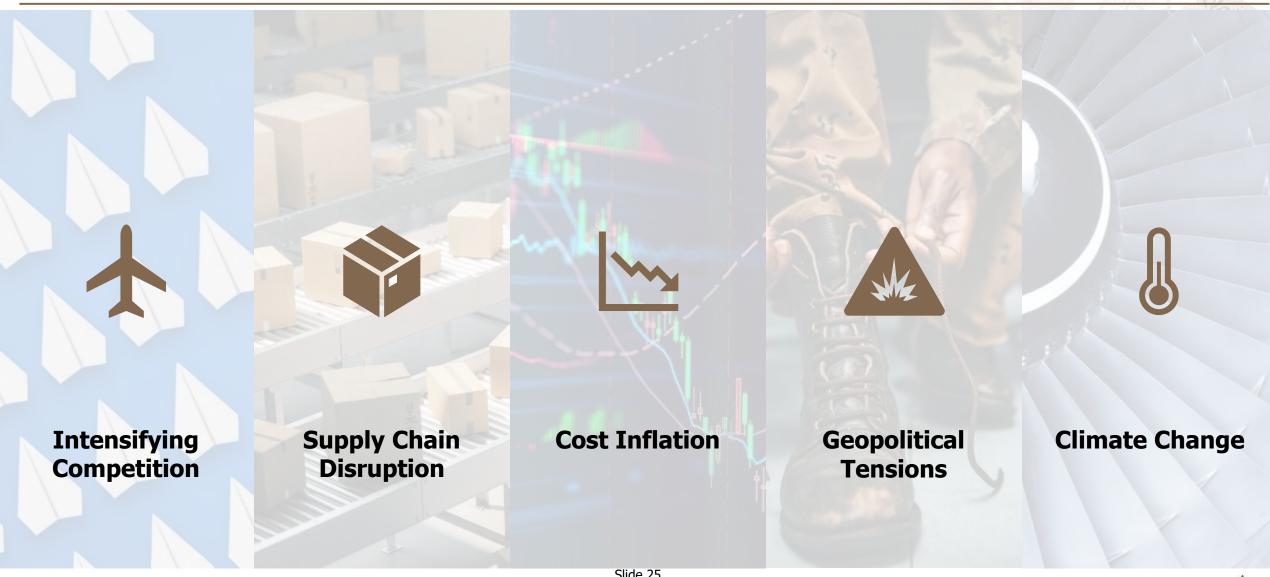
Note: Based on contractual delivery schedule.







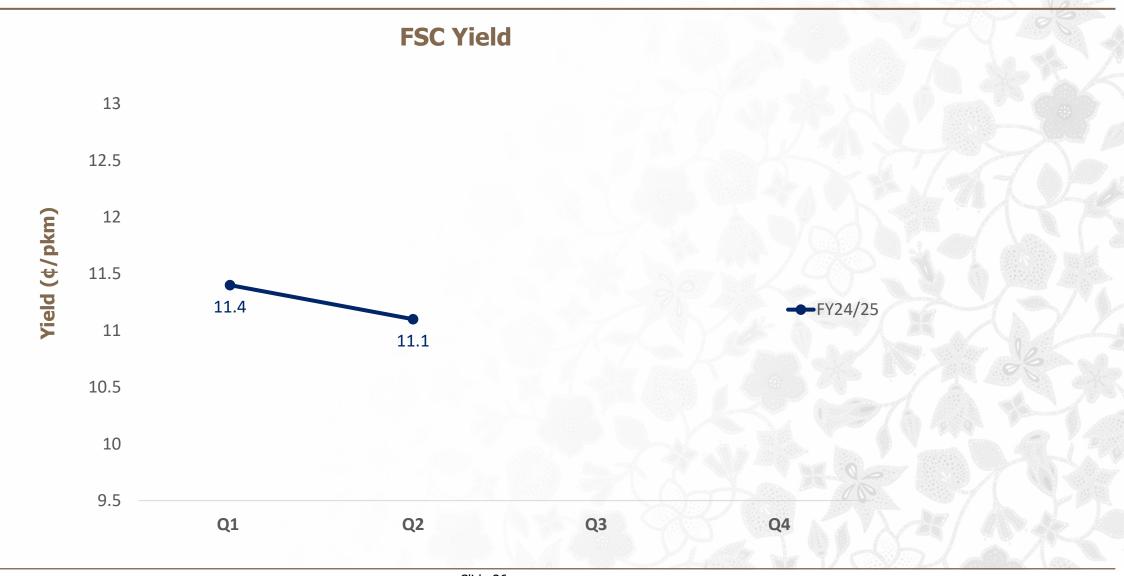
Challenges for the Aviation Industry





Intensifying Competition

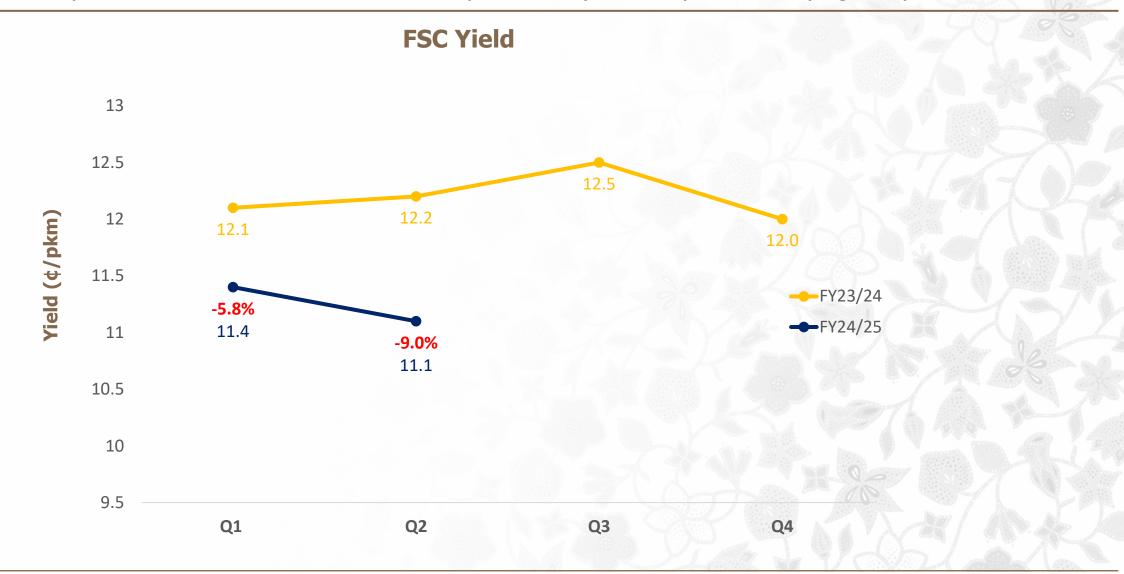
We continue to reap the benefits of our efforts over the past three years despite intensifying competition





Intensifying Competition

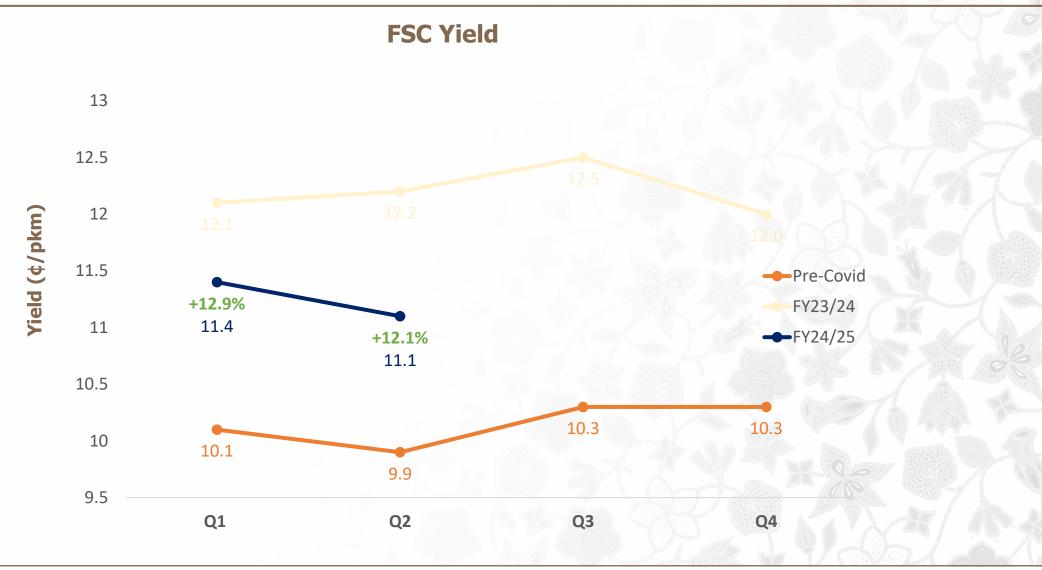
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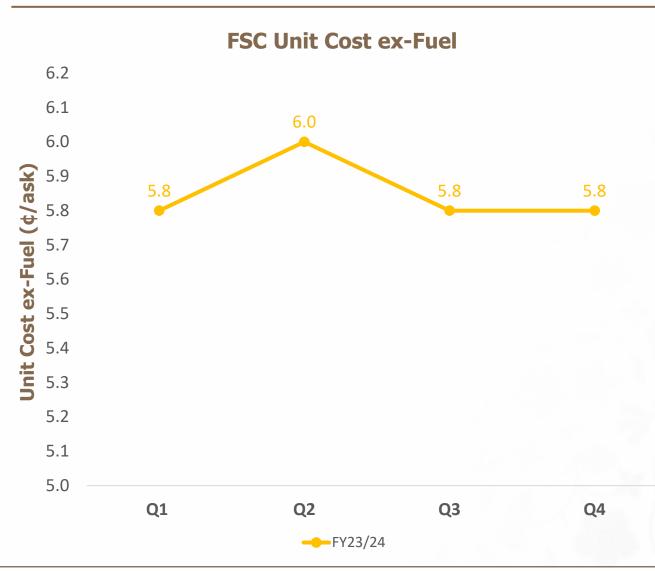
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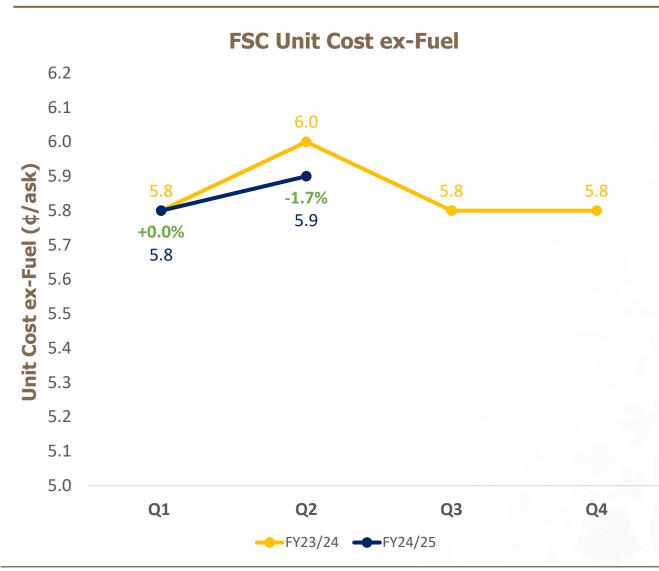


Cost Inflation



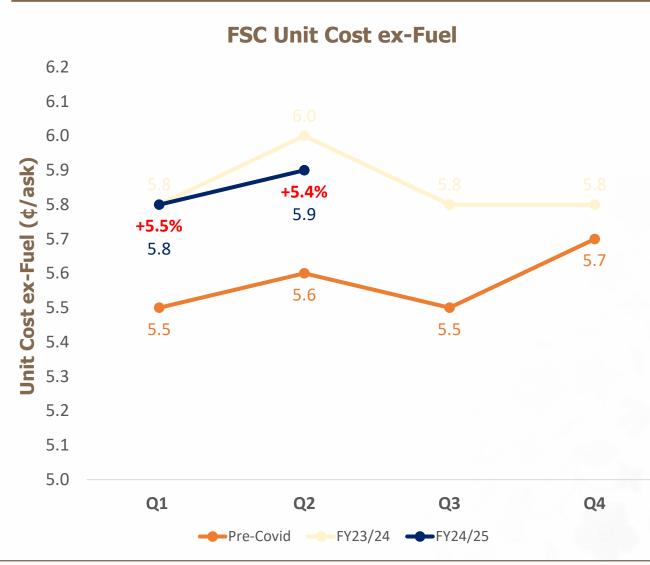
- Two waves of Transformation between FY2017/18 and FY2022/23 and our subsequent adoption of a continuous transformation mindset
- When service providers requested for higher rates due to the impact of inflation, we have sought productivity improvements where possible
- Reduction in distribution costs by growing our **direct channel sales** from **less than 30%** systemwide before the pandemic **to more than 50%**
- 800,000 man-hours saved from the three-year Lead the New World programme (FY2020/21 to FY2022/23)

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Supply Chain Disruption

Proactive steps to mitigate impact on capacity growth

- Exercise flexibility to extend the use of existing aircraft
- Active engagement with OEMs to mitigate shortage of aircraft spare parts
- Build up buffer stock of critical spares including engines
- Leverage Power-by-the-Hour relationship with major
 OEMs to gain priority access to spares
- Minimizing turn around time by leveraging onshore repair capabilities such as SIAEC JV's (e.g SAESL, ESA, GASCA, SLSSS)
- Tap on local ecosystem for parts fabrication

SIA Group Capacity (ASK)

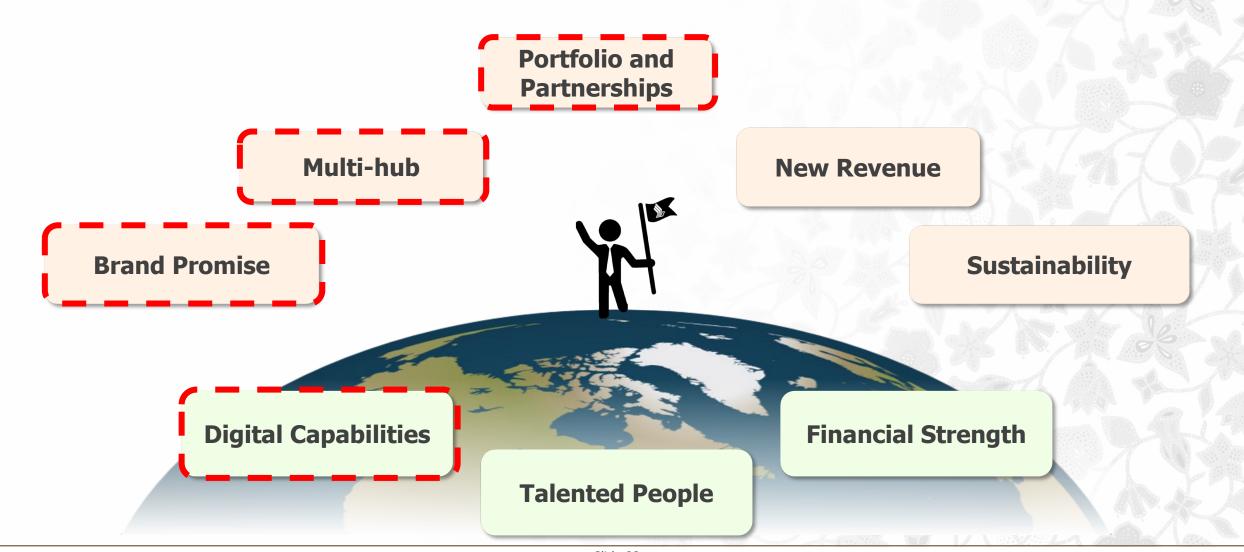
1H FY2425 87,179M

+11.0%

1H FY2324 **78,571M**



We are well positioned for the future





Well Positioned for the Future

The three pillars of our Brand Promise



Service Excellence

- 2024 Skytrax Awards for World's Best Cabin Crew providing warm and caring world-class service.
- Delivering customer service excellence through SMART (Speech Motivator And Response Tutor), powered by GenAI, to assist cabin crew in their engagement skills and handle challenging scenarios on board. 30% of cabin crew users have shown improvement since the initial release.
- Elevating customer experience by leveraging AI technology, to gain deep insights into customers' needs, leading to targeted actions and improvement in customer satisfaction.





Product Leadership

- First airline in Asia-Pacific to feature original Apple TV+ content starting Nov24, with other media content tie-ups being planned.
- Refurbished **Perth, London Heathrow, and Sydney SilverKris lounges**, and more to come.
- Cabin upgrades of 34 A350-900LHs and 7 A350-900ULR with new First Class and Business Class products, nextgeneration KrisWorld IFE system, and refreshed Premium Economy Class and Economy Class cabins from 2Q 2026.



Network Connectivity

- Strengthening connectivity with the addition of SIA's 4x weekly service to Brussels in Apr24, London Gatwick in Jun24, Beijing Daxing and additional 2x daily service to Jakarta in Nov24.
- **Deepening touchpoints in SE Asia** with addition of Scoot's new services to Koh Samui in May24, Sibu in May24, Kertajati and Subang in Sep24.



Well Positioned for the Future

Product Leadership: Continued investment to deliver exceptional travel experience

- Investment of S\$1.1B on cabin upgrades of 34 A350-900LHs and 7 A350-900ULRs, reaffirms commitment to innovation and excellence
- First Class cabin on 7 A350-900ULR aircraft, setting new benchmark for luxurious air travel on the world's longest routes
- First Class and Business Class seat designs will incorporate thoughtful elements that push the boundaries of comfort, luxury, and modernity, allowing our customers to relax or work effortlessly on board

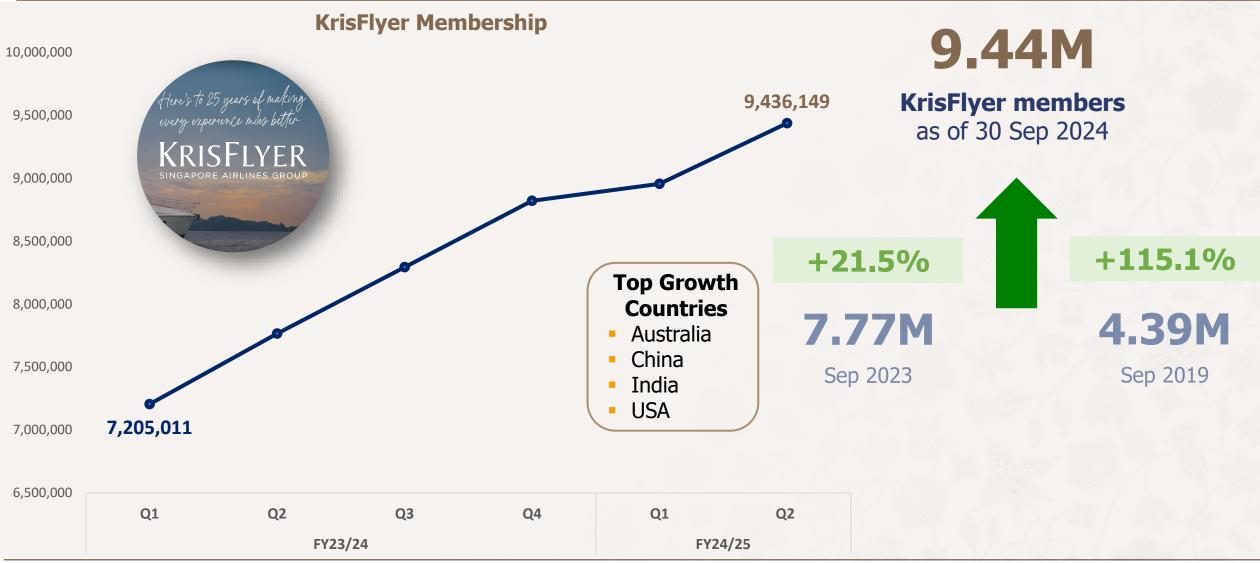






Well Positioned for the Future

Creating opportunities to grow our revenue beyond flying





Well Positioned for the Future

Group portfolio strategy



O1 November 2011

Launch of Scoot

- Scoot launched in 2011, entering as the 3rd longhaul low-cost carrier in Asia
- 4th brand in the SIA Group, along with SIA, SilkAir and Tiger Airways

5 June 2012

Inaugural Scoot flight from Singapore to Sydney

- First LCC to operate on SIN-SYD route, competing with full-service carriers
- Vision to be a leader in the low-cost market, to mirror SIA leadership in the fullservice market

25 July 2017

Merger of Tiger Airways and Scoot



- To create a cohesive brand for lowcost travel
- Enabling the SIA Group to compete for price-sensitive leisure travellers on short- and mediumhaul routes, and premium customers on medium- and long-haul routes

Today

52 aircraft*

Leading LCC in Asia 71 destinations*

12.7M passengers carried in FY2023/24

- First airline in the ASEAN region to operate the E190-E2 aircraft
- 4 E190-E2 aircraft in service, 1 more to be delivered within FY2024/25, and remaining 4 by end-2025
- Operated by E190-E2

9 Existing Destinations: Balikpapan, Pekanbaru, Makassar, Vientiane, Kuantan, Miri, Davao, Hat Yai, and Krabi

4 New Points: Koh Samui, Kertajati, Malacca, and Sibu

Upcoming: 2 new points to be announced

*As of 30Sep24



Well Positioned for the Future

Partnerships strategy

Enhancing connectivity to bring our customers anywhere in the world

35 codeshare partners

259 additional destinations





Vietnam Airlines





















*As of 30Sep24



Well Positioned for the Future

Partnerships strategy



AI/SQ bilateral codeshare

- AI will codeshare on SQ flights to 29 cities in APAC
- SQ will codeshare on AI flights to 12 cities in Europe, the Middle East, Africa and growing list of domestic flights within India
- The progressive expansion of codeshare flights is strategically important to facilitate travel between Singapore and India, and reinforce SIN's position as hub for traffic to/from India to our hinterland
- This marks a significant step forward for the AI/SQ partnership, and potentially leads to a deeper commercial cooperation between the airlines in the future
- Progressively from NW24 (subject to regulatory approval)





Deepening Cooperation with GA

- CCCS' ATI approval on 5 July 2024, GA and SQ are now working towards the implementation of the JV
- GA and SQ will increase flight frequencies between SIN and CGK in Q4 2024, increasing capacity and enhancing connectivity between the two SE Asian hubs
- Reciprocal Frequent Flyer programme planned for 1Q 2025, allowing GarudaMiles and KrisFlyer members to earn and redeem miles on GA and SQ codeshare routes



Multi-hub Strategy

Investment in the Air India Group

Our direct participation in India's growth was announced in 2013



First Vistara International Flight

6 August 2019

Incorporation of TATA SIA Airlines Limited

Launch of Vistara Airlines

9 January 2015

5 November 2013

- Formation of Vistara's holding company in 2013, comprising of Tata Group and Singapore Airlines
- Carrying >500,000
 passengers just 8 months after starting operations
- Started flying to 12 cities in India within the 1st year of operations

- Inaugural international flight from Delhi to Singapore
- Now flying to 31 domestic and 18 international destinations, with a fleet of 70 aircraft

Air India and Vistara merger

2024 onwards



express

in the enlarged Air India



- The Air India-Vistara merger is **expected to complete in November 2024**. For SIA, the consideration comprises its 49% interest in Vistara and INR 20,585 million in cash (equivalent to S\$318
- The enlarged Air India Group will fly to 54 domestic and 48 international destinations, with a fleet of 305 aircraft

million), in exchange for a 25.1% equity interest

Slide 40

GenAI Impact

Al will continue

capable and will become ubiquitous as time goes on.
People are using it to create amazing

~Sam Altman, CEO of OpenAI

things.

Al is one of the most profound things we're working on as humanity.

It's more profound than fire or electricity.

~Sundar Pichai, CEO of Google

Generative AI is the most powerful tool

for creativity that has

ever been created. It

has the potential to unleash a

new era of

human innovation

~Elon Musk, CEO of SpaceX and Tesla

The development of AI is as fundamental as the creation of the microprocessor, the personal computer, the internet, and the mobile phone. It will change the way people work, learn, travel, get health care, and communicate with each other. ~Bill Gates, Co-Founder of Microsoft

Fast Adopter of GenAI Capabilities

SIA GenAI Journey – Early Start

Aug 2022

 GenAl identified as a potential gamechanger

Feb 2023

- Business centric use cases
- Company-wide education
- JARVIS conceptualisation

Jul 2023

- SIA GenAl Blueprint
- Company-wide GenAl competition

Dec 2023

 SAA Smart Search Launch

Feb 2024

 JARVIS launch with 4 Knowledge Bases, 3 tools and 4 GPT models

Apr 2024

- Flight Recommender Launch
- Included Gemini and Claude 3

Oct 2024

 JARVIS now has over 8 Knowledge Bases, 15 tools and 7 GPT models

GenAI Blueprint: A Deliberate Approach to Scale and Adopt Fast

Business Outcomes

Strategic Focus Areas

Balanced Value and Risk Prioritisation

People-centric

Awareness, Accessibility, and Upskilling
Targeted Behavioral Adaptation

Scale Fast Sustainably

Trusted and Agile Development

Secure-by-design and Reusable Components

Governance and Risk Management

Comprehensive Risk Management Responsible AI and Robust Guardrails



Fast Adopter of GenAI Capabilities

Expanding Horizons and Accelerating Innovation. **Total use cases:** 242 **Completed:** 28

Customer and Revenue Generation

Customer Insights
 Portal: Summarise insights
 from 1 million customer
 feedback annually

Time savings

>90%

Brand Marketing
Campaigns:
Copywriting and

translation

Production time



M.A.R.V.I.E. :

Scoot's 24/7 Chatbot



Completed (LIVE): 8

Completed (LIVE): 6

Operations

Customer & Service
 Ops: Assist agents to improve servicing

Aspirational target



Reduction in AHT

Cabin Crew
S.M.A.R.T.: A
scenario-based chatbot
for crew to practise their

customer service skills.

Total Use Cases: 64

Scenario-based handing > 30%

Crew users showed improvements in scenario handling scores

: 64

Verifly: Validation of flight approvals

Reduction in reaction time in flagging out discrepancies

>50%

General Productivity

JARVIS: Intelligent assistant for staff

- Knowledge bases: SIA knowledge repository, e.g. Procurement, HR Manuals, Cargo Guru
- Tools: e.g. Translation, Copywriting and ReviewMyWork

Total Use Cases: 96

Total Use Cases: 82

Completed (LIVE): 14

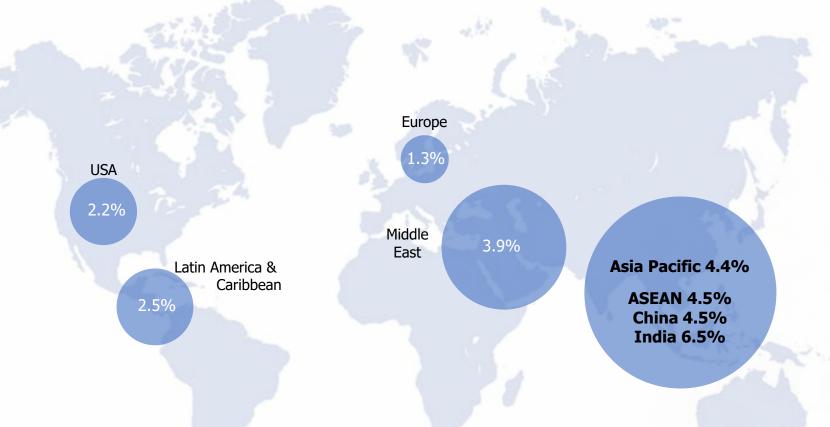
Weekly unique
 Users: 4324 unique
 users from base of 5600
 ground staff

Ground staff penetration rate

77.2%



Well positioned for High Growth Markets



Regions / Countries	IMF GDP Forecast* (2025)
Global	3.2%
Europe	1.3%
USA	2.2%
Latin America and Caribbean	2.5%
Middle East	3.9%
Asia-Pacific	4.4%
China	4.5%
ASEAN	4.5%
India	6.5%

Asia-Pacific is the fastest growing market

*From IMF sources including, October 2024 World Economic Outlook and World Economic Outlook Database



Well positioned to tap High Growth Markets



Well positioned to tap High Growth Markets



GDP Growth +6.5% SQTR – 13 Points, 133 Flights Weekly



ASEAN

GDP Growth +4.5%
SQTR – 39 Points,
719 Flights Weekly

Partnerships reinforce our position in SE Asia, strengthening our connectivity and collaboration

*As of 10ct24



Well positioned to tap High Growth Markets

India
GDP Growth +6.5% AIR INDIA

SQTR – 13 Points,
133 Flights Weekly

Investment into Air India for 25.1% equity stake

Tap into high growth Indian market with Air India collaboration



ASEAN

GDP Growth +4.5%
SQTR – 39 Points,
719 Flights Weekly

Partnerships reinforce our position in SE Asia, strengthening our connectivity and collaboration

*As of 10ct24



We are well positioned to take on the challenges

