

Record breaking Q3 for SIA Group

Strong passenger demand drives five new record highs

Record quarterly available seat-km – 45,506 million

Record quarterly revenue passenger-km – 38,972 million

Record passenger load factor for any Q3 – 85.6%

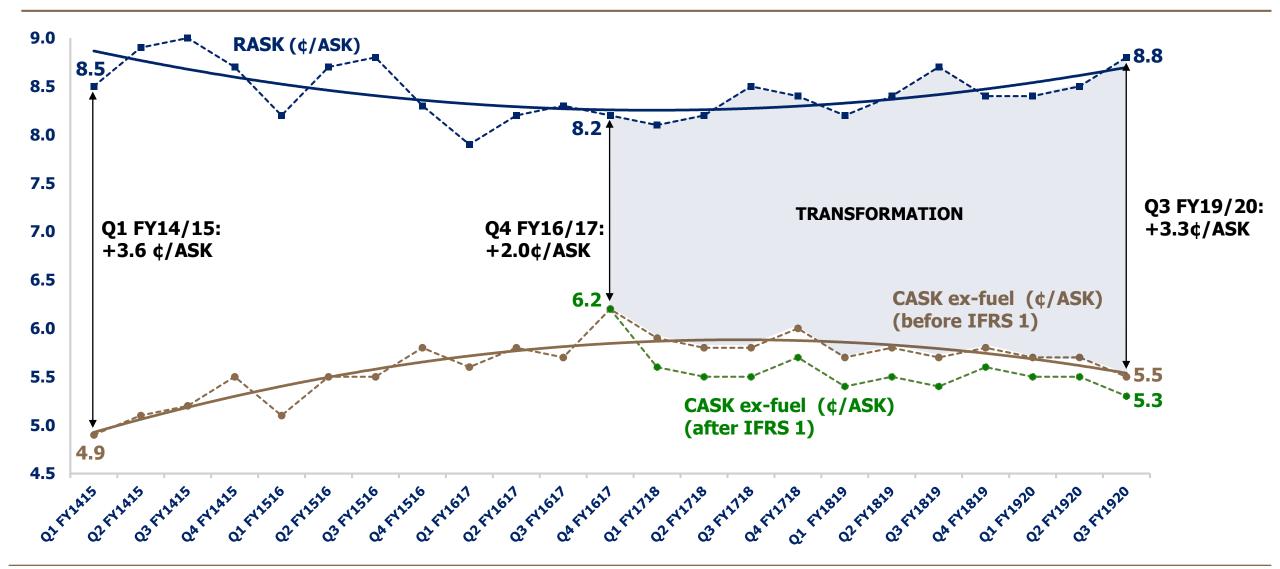
4 Record quarterly passenger uplift – 10.1 million passengers

Solution Record quarterly total revenue – \$4,470.6 million



Transformation

SIA RASK and CASK ex-fuel margins moving towards the right trajectory





COVID-19 outbreak poses challenges to SIA Group

Demand for travel will be adversely affected

- Safety and well-being of passengers and staff is highest priority
- Stepped up cleaning and disinfection of cabins and company premises
- In-flight service modified
- Suspended crew layovers in China
- Social distancing measures:
 - Segregation plans implemented
 - Postponement of training and gatherings that can be deferred
- Demand for travel to and from China significantly impacted. Travel sentiment worldwide expected to be weaker
 - Flights to Mainland China represent approx. 11% of SIA Group's passenger capacity in Q3 FY19/20, though a higher share of Scoot's capacity
- Reduction in flight capacity to Mainland China, Hong Kong and Macau in February to March 2020.
 - SIA and SilkAir continue to maintain minimum connectivity to key cities (Beijing, Shanghai, Guangzhou and Chongqing)
 - SIA reduces flights to Hong Kong. SQ001/SQ002 will operate as non-stop services between Singapore and San Francisco; the Hong Kong stop will be temporarily removed
 - Scoot suspends flights to Mainland China from 8 February and operates on reduced frequencies to Hong Kong and Macau
- SIA Group will continue to make appropriate network adjustments, and to manage costs tightly







Group Financial Results

Key Takeaways – Q3 FY19/20 Results

Strong load factor and improved RASK performance for all passenger airlines

- SIA Pax: Captured strong demand, outstripping capacity growth to achieve record y-o-y passenger load factor of 85.6%.
 RASK improved 1.1%.
- SilkAir: Capacity declined 8.2%, due to route transfers to Scoot and grounding of the 737 MAX.
 As traffic fell by a smaller extent, passenger load factor improved 4.4% points. RASK increased 3.5%.
- Scoot: Robust passenger revenue growth driven by higher traffic. RASK was up 4.1%, on the back of an increase in passenger load factor of 3.7% points.

Cargo yield and load factor declined due to weaker cargo demand amid trade uncertainties and an export manufacturing slowdown in Europe and Asia.

Net fuel cost fell, primarily due to lower fuel prices.

Higher ex-fuel cost was mainly attributable to both an increase in capacity as well as higher traffic.

SIAEC associates and joint ventures contributed an increase of \$20 million to net profit.

Operating and net profit both improved year on year.



Group Financial Results

Double-digit rates of increase in operating profit and net profit for the quarter

	Q3 FY19/20 (\$'m)	Q3 FY18/19 (\$'m)	Better/ (Worse) (%)	9M FY19/20 (\$'m)	9M FY18/19 (\$'m)	Better/ (Worse) (%)
Total Revenue	4,470.6	4,341.5	3.0	12,795.1	12,248.1	4.5
Total Expenditure Net Fuel Cost Fuel cost Fuel hedging loss/(gain) Non-fuel expenditure	4,022.1 <i>1,207.0 1,198.7 8.3 2,815.1</i>	3,953.9 <i>1,252.0 1,353.9 (101.9) 2,701.9</i>	(1.7) 3.6 11.5 n.m. (4.2)	11,933.5 3,555.9 3,623.9 (68.0) 8,377.6	11,434.5 3,487.5 3,873.3 (385.8) 7,947.0	(4.4) (2.0) 6.4 (82.4) (5.4)
Operating Profit Operating Profit Margin (%)	448.5 10.0	387.6 8.9	15.7 1.1 pts	861.6 6.7	813.6 6.6	5.9 0.1 pt
Group Profit Attributable to Owners of the Parent Basic Earnings Per Share (¢)	314.8 26.6	284.1 24.0	10.8 <i>10.8</i>	520.4 <i>43.9</i>	480.1 <i>40.6</i>	8.4 <i>8.1</i>

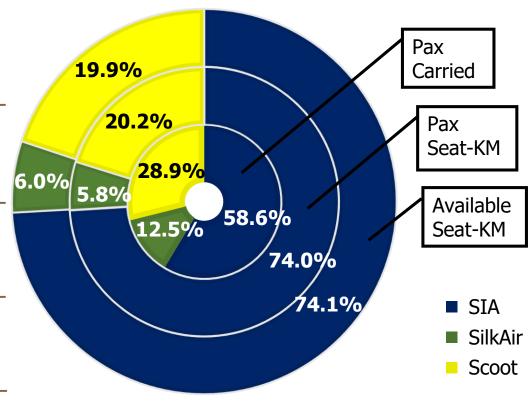


Group Operating Statistics

Overall passenger traffic growth; record Q3 PLF for the Group

		Q3 FY19/20	Change (%)	9M FY19/20	Change (%)
SINGAPORE	Pax carriage (PKM 'm)	28,851.8	9.7	83,795.0	9.0
	Capacity (ASK 'm)	33,708.9	6.9	98,684.5	7.2
	Pax load factor (%)	85.6	2.2 pts	84.9	1.4 pts
SILKAIR	Pax carriage (PKM 'm)	2,240.1	(2.9)	6,825.2	0.8
	Capacity (ASK 'm)	2,749.5	(8.2)	8,569.0	(3.5)
	Pax load factor (%)	81.5	4.4 pts	79.6	3.4 pts
scoot	Pax carriage (PKM 'm)	7,879.8	6.8	23,191.6	6.1
	Capacity (ASK 'm)	9,047.8	2.3	26,746.3	4.5
	Pax load factor (%)	87.1	3.7 pts	86.7	1.3 pts
SINGAPORE	Cargo load (LTK 'm)	1,732.1	(9.1)	4,997.4	(7.4)
AIRLINES	Capacity (CTK 'm)	2,823.3	(2.2)	8,411.0	(0.8)
CARGO	Cargo load factor (%)	61.4	(4.6) pts	59.4	(4.3) pts

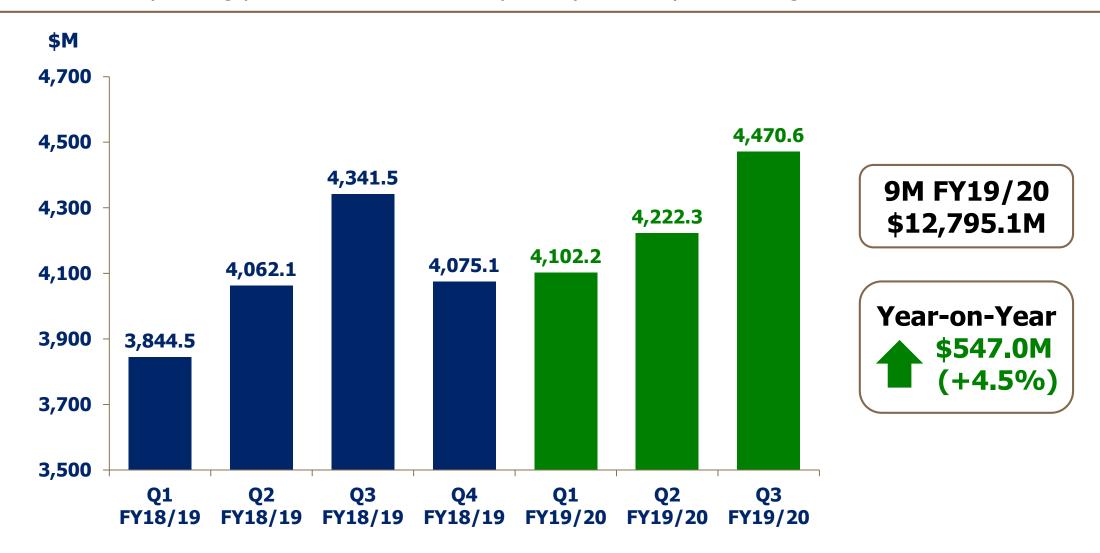
CAPACITY, CARRIAGE, AND PAX CARRIED DISTRIBUTION (Q3 FY19/20)





Group Revenue Q3 & 9M FY19/20

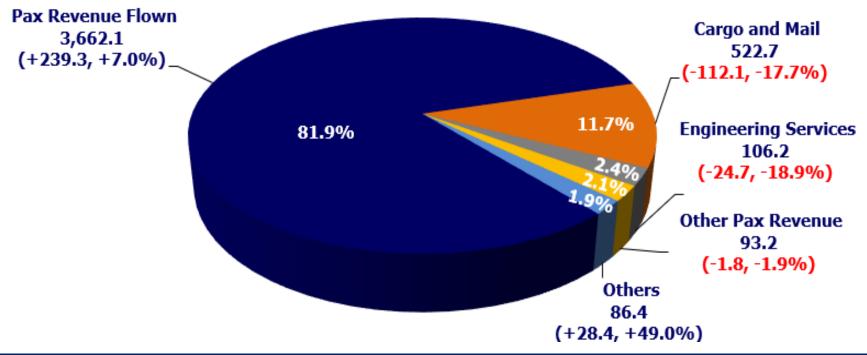
Improvement led by strong pax flown revenue, and partially offset by lower cargo revenue





Group Revenue Breakdown Q3 FY19/20

Strong pax traffic growth drove improvements in RASK and revenue



Q3 FY19/20	Flown Revenue y-o-y (\$'m)	RASK y-o-y (%)	Yields y-o-y (%)	Carriage/Load y-o-y (%)	Capacity y-o-y (%)
SIA (Pax)	+224.9	+1.1	-1.0	+9.7	+6.9
SilkAir	-11.6	+3.5	-1.8	-2.9	-8.2
Scoot	+26.0	+4.1	-1.7	+6.8	+2.3
SIA (Cargo)	-112.1	n.a.	-9.3	-9.1	-2.2



SIA Group – Q3 FY19/20

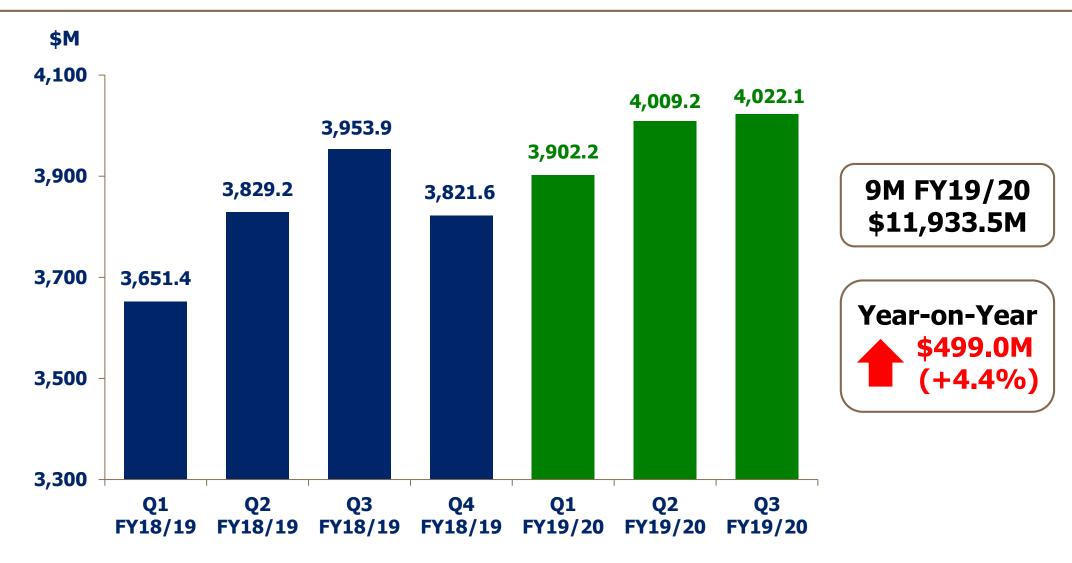
Breakdown of Change in Yield & RASK ex-FX

	last	against year %	against	(ex-FX) last year %	last	against year %	against	(ex-FX) last year %
SIA (Pax)	+	1.1	+	2.2	-	1.0	-	0.2
SilkAir	+	3.5	+	3.7	-	1.8	-	2.2
Scoot	+	4.1	+	3.9	-	1.7	-	0.8
SIA (Cargo)		n.a.		n.a.	-	9.3	-	8.1



Group Expenditure Q3 & 9M FY19/20

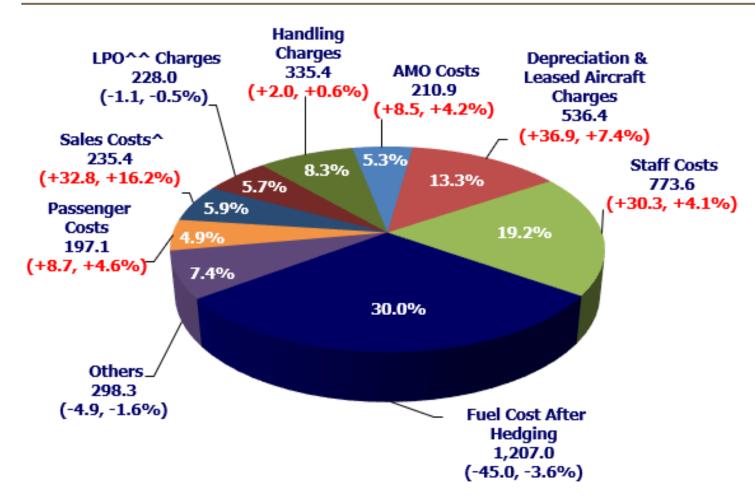
Higher group cost due to expansion in operations





Group Expenditure Breakdown Q3 FY19/20

Lower net fuel cost; higher ex-fuel cost mainly attributable to increase in capacity as well as higher traffic



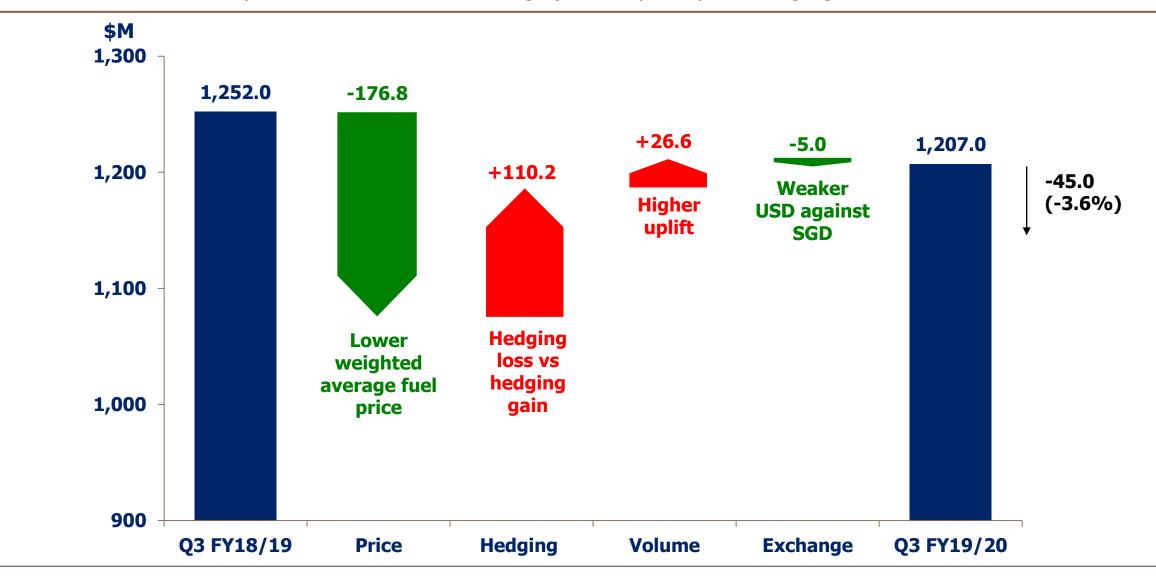
Q3 FY19/20	CASK y-o-y (%)	CASK ex-fuel y-o-y (%)
SIA (Pax)	-3.6	-1.9
SilkAir	+3.5	+6.3
Scoot	+1.9	+2.9

- ^ Includes commissions & incentives, and advertising & sales cost
- ^^ Landing, Parking & Overflying



Group Expenditure – Fuel Cost Q3 FY19/20

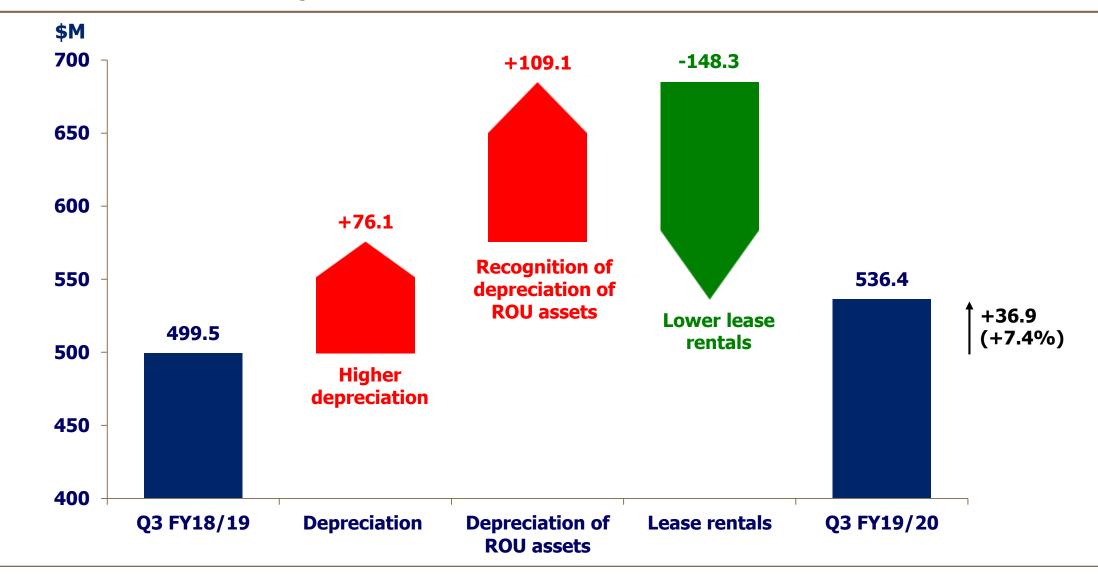
Lower net fuel costs mainly due to decrease in average jet fuel price post-hedging





SIA Group – Q3 FY19/20

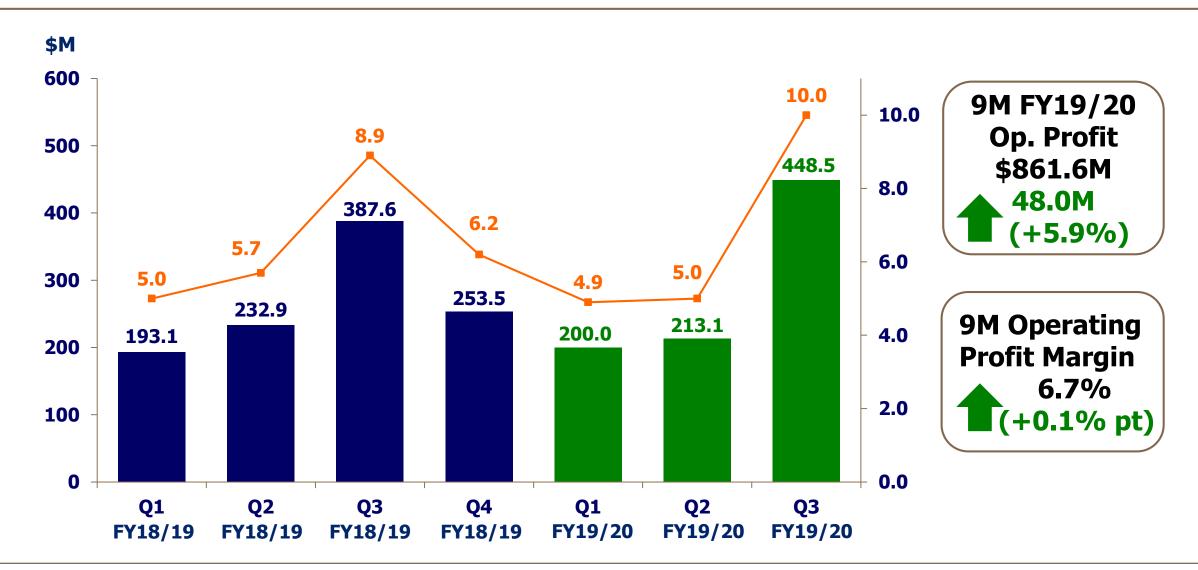
Depreciation and Leased Aircraft Charges





Group Operating Profit Q3 & 9M FY19/20

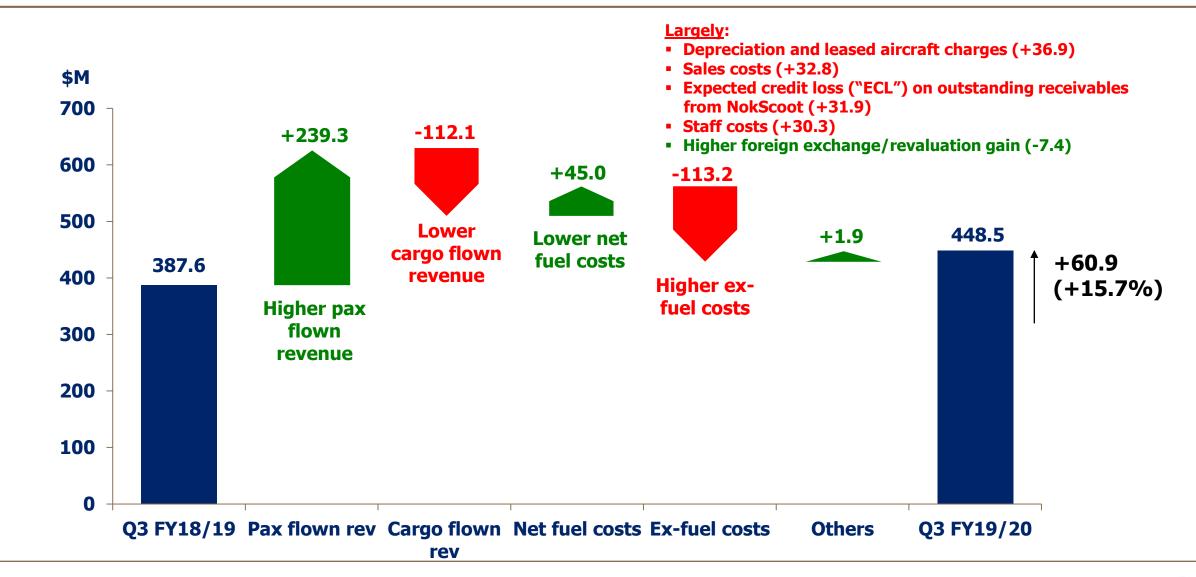
Gains from capacity and passenger traffic growth partially offset by weaker cargo revenue





Group Operating Profit Q3 FY19/20

Gains from capacity and passenger traffic growth partially offset by weaker cargo revenue





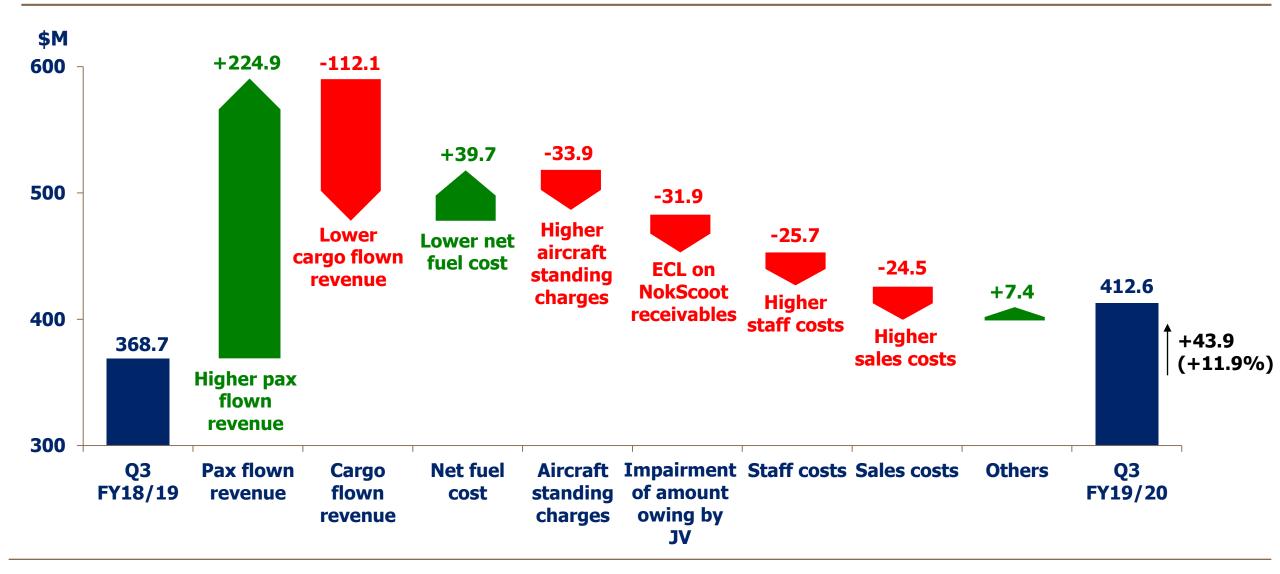
Operating Results for the Main Companies in the Group Q3 & 9M FY19/20

Operating Profit /(Loss)	Q3 FY19/20 (\$'m)	Q3 FY18/19 (\$'m)	Better/ (Worse) (%)	9M FY19/20 (\$'m)	9M FY18/19 (\$'m)	Better/ (Worse) (%)
SIA (Parent Airline Company)	412.6	368.7	+11.9	877.6	786.9	+11.5
SILKAIR SilkAir	6.9	7.4	(6.8)	(12.2)	4.6	n.m.
scoot Scoot	4.1	0.7	n.m.	(72.8)	(9.3)	n.m.
SIAEC Group	16.1	15.9	+1.3	53.4	37.4	+42.8



Composition of Change in SIA (Parent Airline Company)'s Operating Results Q3 FY19/20

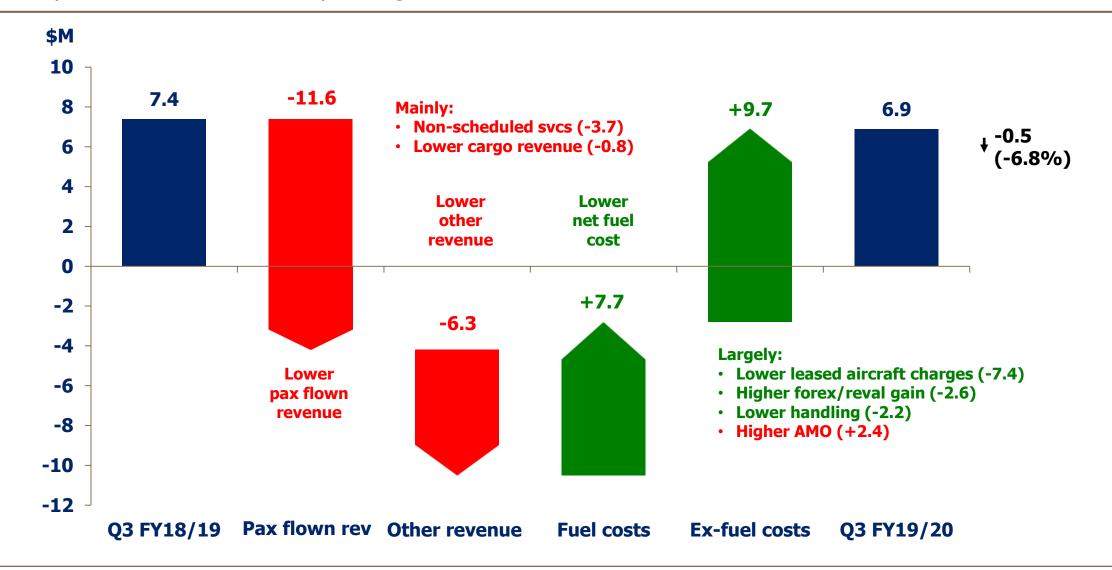
Operating profit improved on strong pax revenue growth





SIA Group – Q3 FY19/20

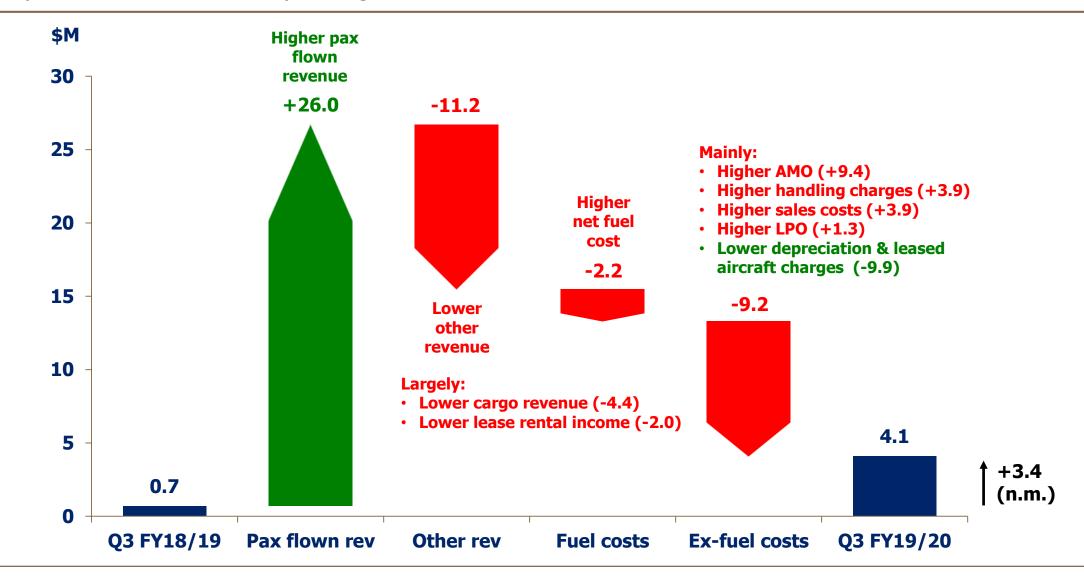
SilkAir: Composition of Decrease in Operating Performance





SIA Group – Q3 FY19/20

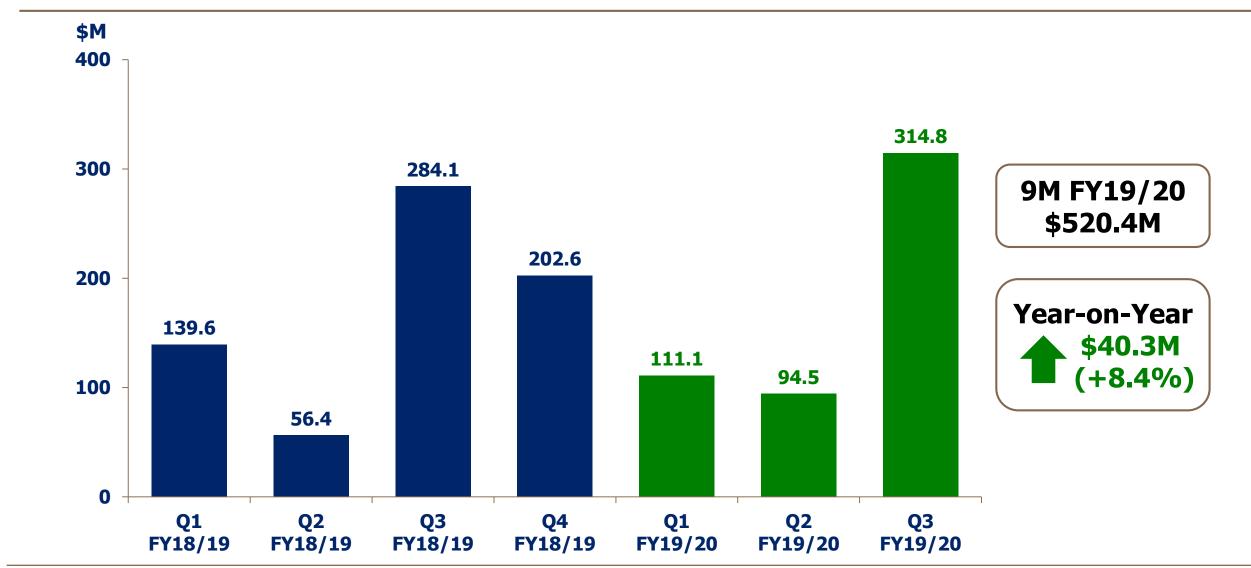
Scoot: Composition of Increase in Operating Performance





Group Profit Attributable to Owners of the Parent Q3 & 9M FY19/20

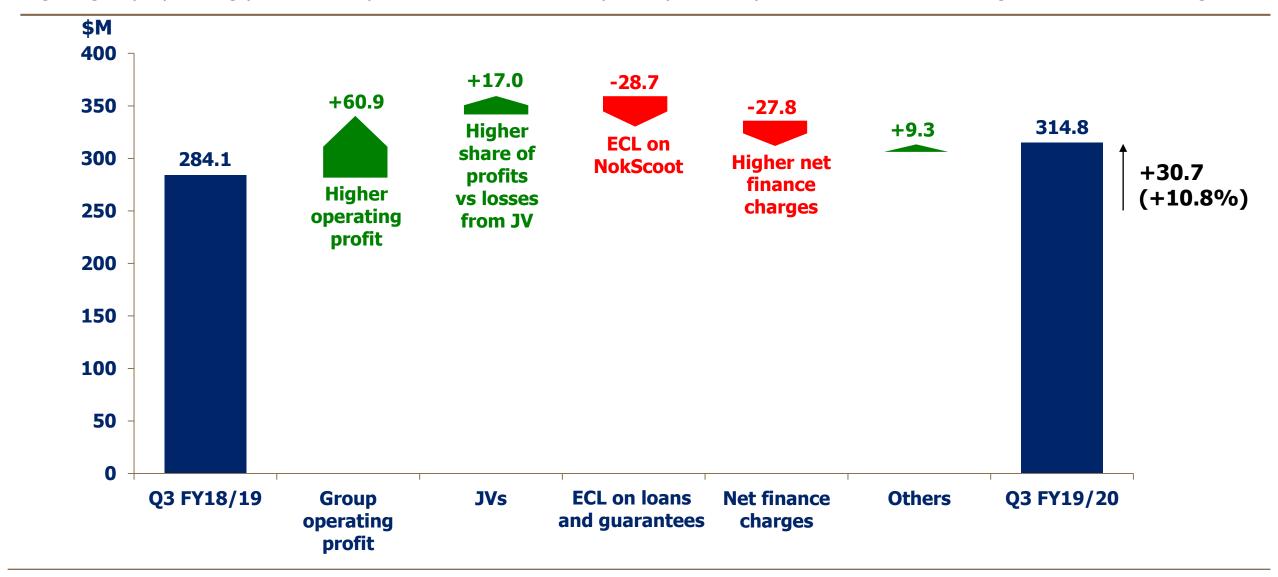
Improvement in Q3 & 9M net profit





Group Profit Attributable to Owners of the Parent Q3 FY19/20

Higher group operating profit and improved results from JVs, partially offset by ECL on NokScoot and higher net finance charges





SIA Group Per Share Data

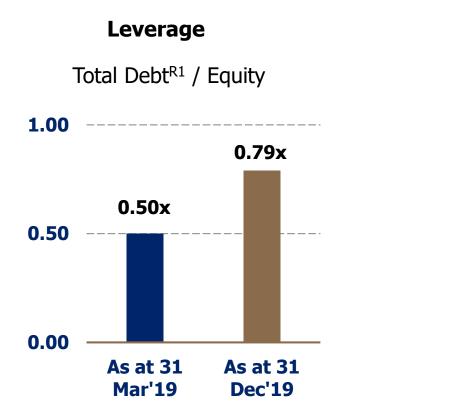
	9M FY19/20	9M FY18/19
EBITDA per share (\$)	2.04	1.49
Basic earnings per share (¢)	43.9	40.6

	As at 31 Dec'19	A s at 31 Mar'19
Net Asset Value per share (\$)	10.25	11.22



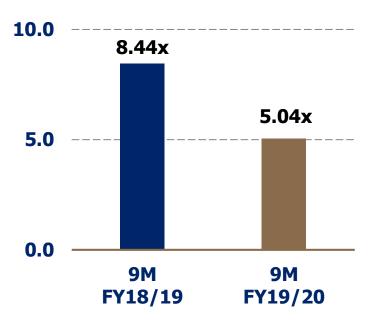
Key Coverage Ratios

Ratios affected by the adoption of IFRS 16 Leases from 1 Apr'19



Interest coverage

EBIT / Interest expense



R1 Total debt: Borrowings + Lease Liabilities arising from the adoption of IFRS 16 Leases







Group Fleet Development

	Operating Fleet	As at 30 Sep'19	In	Out	As at 31 Dec '19
	777-200	4		-1	3
	777-200ER	4			4
	777-300	5			5
SINGAPORE AIRLINES	777-300ER	27			27
AIRLINES	A380-800	19			19
-	A330-300	12		-3	9
	A350-900	41	+4		45
SINGAPORE AIRLINES CARGO	787-10	14	+1		15
CARGO	747-400F	7			7
	SIA Total	133	+5	-4	134
	A319	2 7			2
	A320	7			7
SILKAIR	737-800	17			17
	SilkAir Total	26	-	-	26
	787-8	10			10
scoot	787-9	10			10
30001	A320ceo	26			26
	A320neo	2			2
	Scoot Total	48	-	-	48
	Group Total	207	+5	-4	208



Group Fuel Hedging Position

As at 30 January 2020

Q4 FY19/20	Jet Fuel	Brent
Percentage hedged Average hedged price (USD/BBL)	79% 76	-

FY20/21	Jet Fuel	Brent
Percentage hedged Average hedged price (USD/BBL)	51% 74	22% 58

FY21/22 – FY24/25	Jet Fuel	Brent
Percentage hedged	up to 7%	up to 52%
Average hedged price (USD/BBL)	71	58 – 62



Thank you

