

FY2014/15 Performance Review





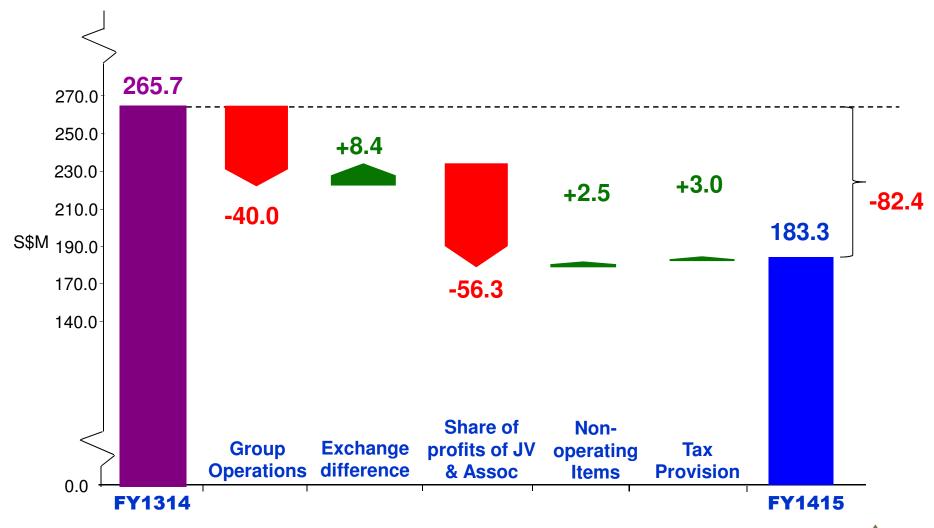
Financial Review



Summary of Group Results FY1415

	FY1415	FY1314	Variance
	\$M	\$M	%
Revenue	1,120.6	1,178.2	- 4.9
Expenditure	1,036.6	1,062.6	- 2.4
Operating profit	84.0	115.6	- 27.3
Share of results of Assoc/JVs, net of tax	106.3	162.6	- 34.6
Profit before tax	205.4	294.0	- 30.1
Net profit	183.3	265.7	- 31.0
Net profit margin (%)	16.4	22.6	- 6.2 p

Group Profit for FY2014/15



Joint Venture and Associated Companies FY1415

	FY1415 \$M	FY1314 \$M	Va	riance %
Share of profits after tax				
Repair and Overhaul				
- Engine Repair & Overhaul Centres	67.6	125.0	-	45.9
- Others	35.8	34.9	+	2.6
	103.4	159.9	-	35.3
Line Maintenance	2.9	2.7	+	7.4
	106.3	162.6	-	34.6

Breakdown of Group Revenue FY1415

	FY1415 \$M	FY1314 \$M	Variance %
Airframe & Component Overhaul	490.3	579.1	- 15.3
Fleet Management	188.1	164.5	+ 14.3
Repair & Overhaul	678.4	743.6	- 8.8
Line Maintenance	442.2	434.6	+ 1.7
	1,120.6	1,178.2	- 4.9

Group Expenditure FY1415

	FY1415 \$M	FY1314 \$M	Variance %
Staff costs	476.7	508.4	- 6.2
Materials	176.7	223.1	- 20.8
Subcontract costs	178.5	145.7	+ 22.5
Overheads	204.7	185.4	+ 10.4
Expenditure	1,036.6	1,062.6	- 2.4

Group Operating Profit by Segment FY1415

	FY1415 \$M	FY1314 \$M	Variance %
Repair & Overhaul	(14.3)	32.5	n.m.
Line Maintenance	98.3	83.1	+ 18.3
	84.0	115.6	- 27.3

Group Operating Profit by Segment FY1415

	1H FY1415 \$M	2H FY1415 \$M	FY1415 \$M
Repair & Overhaul	(8.8)	(5.5)	(14.3)
Line Maintenance	45.4	52.9	98.3
	36.6	47.4	84.0

SIA vs Non-SIA Revenue FY1415

	SIA	Non-SIA	Total
	\$M	\$M	\$M
SIAEC	670.8	361.7	1,032.5
% of non-SIA work		35%	
Subsidiary Cos	59.6	76.9	136.5
% of non-SIA work		56%	
JV & Associated Cos			
- Repair & Overhaul	553.2	2,299.4	2,852.6
- Line Maintenance	15.0	30.1	45.1
	568.2	2,329.5	2,897.7
% of non-SIA work		80%	
Combined revenue	1,298.6	2,768.1	4,066.7
% of non-SIA work		68%	

Summary of Group Results 4Q FY1415

	4QFY1415	4QFY1314	Variance
	\$M	\$M	%
Revenue	276.0	311.1	- 11.3
Expenditure	252.9	276.9	- 8.7
Operating profit	23.1	34.2	- 32.5
Share of results of Assoc/JVs, net of tax	21.3	36.1	- 41.0
Profit before tax	46.6	73.2	- 36.3
Net profit	41.4	65.2	- 36.5
Net profit margin (%)	15.0	21.0	- 6.0

Group Balance Sheet

	31 Mar 2015 \$M	31 Mar 2014 \$M
Equity attributable to owners of the parent	1,324.9	1,360.9
Non-controlling interests	24.7	29.6
Total equity	1,349.6	1,390.5
Non-current liabilities	50.5	40.4
	1,400.1	1,430.9
Represented by:		
Non-current assets	884.1	842.0
Cash	463.7	535.7
Other current assets	308.8	329.4
	772.5	865.1
Less: Current liabilities	(256.5)	(276.2)
Net current assets	516.0	588.9
	1,400.1	1,430.9



Financial Statistics

	FY1415	FY1314	Variance
Basic earnings per share (cents)	16.36	23.88	- 31.5 %
Return on average shareholders' funds (%)	13.6	20.0	- 6.4 ppt
	Mar 15	Mar 14	Variance
Net asset value per share (cents)	118.1	122.0	- 3.2 %

Final Dividend

	FY1415	FY1314
Final Dividend		
(in cents per share)		
Ordinary	8.5	13.0
Special	-	5.0
Total Dividend	14.5 *	25.0

^{*} Inclusive of interim dividend of 6 cents per share paid on 25 November 2014.





Operations Review



Core Businesses



Line Maintenance

34 airports in 7 countries



Aircraft & Component Services

6 hangars in Singapore 3 hangars in the Philippines



Fleet Management

Fleet size: 181 aircraft



Line Maintenance

-1.0%

Flights handled at Changi Airport

FY14/15

134,063

FY13/14

135,366





Aircraft & Component Services



Maintenance checks at Singapore base:

	FY14/15	FY13/14
'A' checks*	376	384
'C' checks	68	88
'D' checks	17	37

^{*} Include 'A' checks by Line Mtce at Changi Airport

12 New/Renewed Contracts

Maintenance checks at Clark base:

	FY14/15	FY13/14
'A' checks	9	30
'C' checks	18	29



























Fleet Management



FMP Fleet Size: 181 aircraft

























Key Developments





Fleet Management JV in Singapore to serve airlines in Asia-Pacific & beyond

- ✓ Leverage on:
 - Boeing's OEM expertise & e-enabling technology
 - SIAEC's extensive MRO experience
- ✓ Provide airlines with customized & integrated fleet management services
- ✓ Service offerings for **Boeing 737, 747, 777 & 787**



SIAEC Group: 26 JVs in 9 countries

Component Repair & Overhaul and **Fleet** Engine & Engine Part Repair Line & Airframe Maintenance & Overhaul Management Knowledge-based Aircraft Fuel Accessory SIA Engineering Singapore Aero Boeing Asia Eagle Services Asia Maintenance Service (USA) Inc Engine Services Pacific Aviation Jamco Singapore Services Australia (ESA) Technologies (SAESL) Services (BAPAS) (SEUS) (AMSA) (FAST) Singapore 49% Australia 100% Singapore 50% Singapore 20% Singapore 49% Singapore 49% United States 100% Pending Incorporation Component Aviation JAMCO Aero Goodrich Hong Kong Aero SIA Engineering Aerospace **Partnership** Aerostructures Design & **Engine Services** (Philippines) Singapore Engineering Service Centre-Asia (Philippines) Corporation (SIAEP) (HAESL) (CAS) Corporation(APlus) (JADE) (GASCA) Hong Kong 10% Singapore 49% Philippines 65% Singapore 45% Singapore 40% Philippines 51% Aerospace Pan Asia Pacific International Engine Safran Electronics PT JAS Aero-PWA International Component Component Overhaul **Aviation Services** Engineering Asia (PWAI) **Engineering Services** (PAPAS) (IECO) (SEA) Services (PT JAES) (ACES) Singapore 51% Ireland 49% Singapore 50% Hong Kong 47.1% Singapore 49% Indonesia 49% International Southern Airports Asian Surface Messier Services Panasonic Avionics Aerospace Tubes Aircraft Singapore Technologies Asia Services Singapore Asia Jamco Services Maintenance (MSA) (AST) (PACSS) (IAT Asia) Services (SAAM) Singapore 33.3% Singapore 29% Singapore 80% Singapore 40% Singapore 42.5% Vietnam 49% JV Partners Turbine Coating Asian Compressor Pratt & Whitney Jamco Technology Services Services Rolls-Royce Safran (ACTS) (TCS) Boeing Wholly-Owned

Accessing OEM Markets & Proprietary Technology through Strategic JVs

Taiwan 24.5%

Singapore 24.5%



Cebu Pacific

Others

Key Developments





SIAEC Training Academy appointed Airbus Maintenance Training Centre

- SIAEC Training Academy equipped with Airbus latest maintenance devices and courseware
- Maintenance training for Airbus A320, A330, A380 and A350
- Strengthens SIAEC's comprehensive service offerings to airlines in the region



Key Developments



SIAEC signs \$2.9 billion Services Agreement with SIA

- Renewal of current Services Agreement
- > 3-year term, with options to renew for 3 years and a further 2 years
- Covers **MRO** and **Fleet Management** support services



Outlook

- Operating environment remains challenging.
- Reduction in engine shop visits due to improved reliability of newer generation engines, while older generation engines are being phased out.
- The Company is taking initiatives to position itself for the future.
 One such initiative is the fleet management JV with Boeing.
- With growth in the operating fleet of the region, demand for engine/aircraft MRO work will pick up.
- The Group is well positioned to meet challenges, and will continue to pursue opportunities and strategic initiatives.



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