



1H FY2024/25 REVIEW

6 NOVEMBER 2024





OPERATIONAL REVIEW

CORE BUSINESS



Line Maintenance



• 34 airports in 8 countries

Base Maintenance



- 6 hangars in Singapore
- 3 hangars in the Philippines
- 2 hangars in Malaysia to be operationally ready in 2H 2025

Component Services



- 188 aircraft from 9 customers under Inventory Technical Management
- 6 component support shops

Engine Services



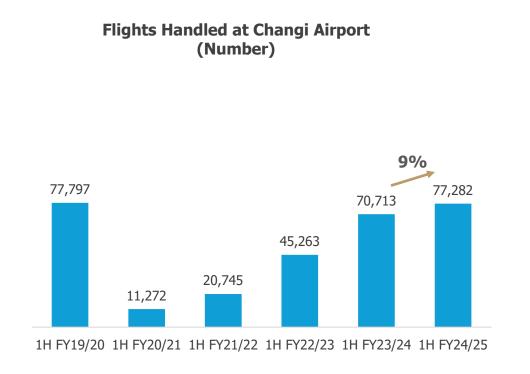
- CFM LEAP Quick Turn (QT) and Rolls-Royce On-Wing Services
- Engine test cell facility

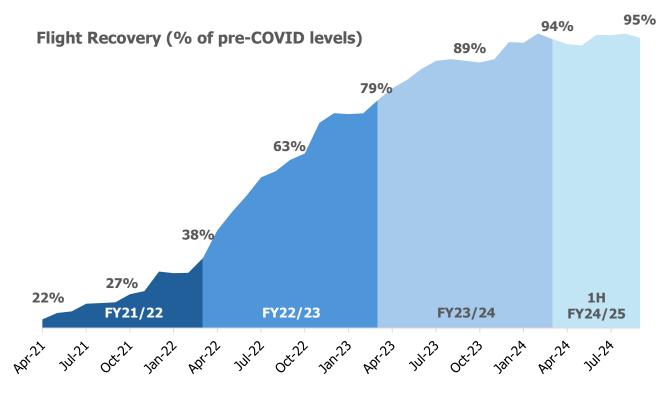
LINE MAINTENANCE



Stable performance as flight recovery nears pre-pandemic levels

- Number of flights handled in 1H FY24/25 increased 9% year-on-year
- Flight recovery at the end of 1H FY24/25 was 95%, an improvement of 6 percentage points year-on-year





BASE MAINTENANCE

Healthy MRO demand

Singapore Base

(Number)	1H FY24/25	1H FY23/24
Light Checks*	347	385
Heavy Checks	33	45

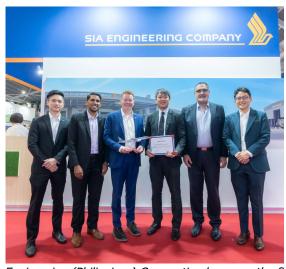
Clark Base (The Philippines)

(Number)	1HFY24/25	1H FY23/24	 First Embraer Authorised Service
Heavy Checks	25	12	Centre in Asia-Pacific to provide MRO services for the Embraer E-Jets E2 aircraft

Subang Base (Malaysia)

- Operational in 2H 2025
- Agreement with ADMAL Aviation College (ADMAL) and APR-Aviation Training Centre (APR) to recruit and train graduates
- Collaboration with Universiti Kuala Lumpur to develop industrial training programmes to expand aviation talent pool in Malaysia and support the region's growing aviation industry





SIA Engineering (Philippines) Corporation becomes the first Embraer Authorised Service Centre for E2 Jets in Asia-Pacific,



Air India breaks ground on new Bengaluru Base Maintenance facility

Higher mix of legacy aircraft checks with heavier work content as well as cabin refurbishments

^{*} Including 'A' checks performed by Line Maintenance at the apron

COMPONENT SERVICES

Increase in work volume from higher flight activities

 Eaton Aero Services to be fully operational by early 2026





Groundbreaking of new facility in Shah Alam, Selangor, Malaysia (23 Sep 2024) and new logo unveiling (25 Sep 2024)

Component MRO Services







 Broaden component repair and overhaul capabilities through network of workshops and component MRO JVs, such as APACS with capabilities for more than 700 part numbers

Inventory Technical Management

Number of Aircraft	1H FY24/25	1H FY23/24
A320	152	68
Boeing 737	23	23
Boeing 747	7	7
A330	6	6
Total	188	104









SIA ENGINEERING

COMPANY







ENGINE SERVICES

SIA ENGINEERING COMPANY

Increasing output on sustained recovery in flights

- Aircraft Engine Services delivered it's 50th LEAP-1A Quick Turn engine since the start of operations in April 2022
- Over 60% year-on-year increase in output for 1HFY23/24 and Work-in-Progress (WIP) levels stabilising despite supply chain challenges
- Appointed primary service provider for Safran's Reverse Bleed System campaign in the Asia Pacific region and supporting on or near-wing retrofits for LEAP-1A and -1B engines
- Doubled engine test capacity through introduction of 2nd shift at Engine Test Facility





KEY CUSTOMER CONTRACTS

Growth in third-party customers



Line Maintenance

New



Renewed











































Line Maintenance International

New













































Base Maintenance

New



Extension of service











Engine Services

New



STRATEGIC PARTNERSHIP PORTFOLIO



24 subsidiaries and joint ventures across 8 countries with total revenue of S\$3.7B in 1H FY24/25

- Singapore Aero Engine Services commenced executing facility expansion plan
- Eagle Services Asia attained full functionality at newly expanded GTF engine overhaul facility

Airframe and Line Maintenance

SIA Engineering (USA) (SEUS)

United States 100%

SIA Engineering Japan (SIAEJ) Japan 100%

PT JAS Aero-Engineering **Services (PT JAES)** Indonesia 49%

Line Maintenance Partnership (Korea) Korea 51%

Pan Asia Pacific **Aviation Services** (PAPAS) Hong Kong 40%

Southern Airports Aircraft Maintenance Services (SAAM) Vietnam 49%

Pos Aviation **Engineering Services** (PAES) Malaysia 49%

Line Maintenance Partnership (Cambodia) Cambodia 51%

SIA Engineering (Philippines) (SIAEP) Philippines 100%

Singapore Aero **Support Services** (SASS) Singapore 100%

Base Maintenance Malaysia (BMM) Malavsia 100%

JADE Engineering (JADE) Singapore 55%

Engine and Component

Singapore Aero Engine Services (SAESL)

Singapore 50%

GE Aviation, Overhaul Services – Singapore (GEAOSS)

Singapore 49%

Goodrich **Aerostructures Service** Center-Asia (GASCA)

Singapore 40%

Safran Landing **Systems Services** Singapore (SLSSS) Singapore 40%

Eagle Services Asia (ESA)

Singapore 49%

Turbine Coating Services (TCS)

Singapore 24.5%

Fuel Accessory Service Technologies (FAST)

Singapore 49%

Safran Electronics & **Defense Services Asia** (SEA) Singapore 40%

Eaton Aero Services

(EAS) Malaysia 49%

Component Aerospace Singapore (CAS)

Singapore 46.4%

Asia Pacific Aircraft Component Services (APACS)

Malaysia 75%

Aerospace Component Engineering Services (ACES)

Singapore 51%

Moog Aircraft Services Asia (MASA)

Singapore 49%

Panasonic Avionics Services Singapore (PACSS)

Singapore 42.5%

JV Partners:

Pratt & Whitney

Rolls-Royce

GE

Jamco

Safran

Collins

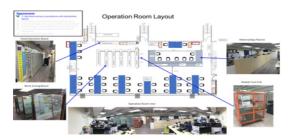
Line Maintenance International (LMI)

Others

JVs pending Incorporation

CONTINUOUS IMPROVEMENT

Commitment to Key Objectives



Operational Excellence

- Enhancing MRO processes and standards of excellence in our Enterprise Operating System
- High utilisation through digitalisation and optimisation
- Consistent adherence and improvement against standard manhours through Lean, digitalisation and technology adoption



Innovation in Service Delivery

- Development of new capabilities to broaden service offering, and improving staff and customer experience
- Improvement of assistive tools to reduce manual labour and optimise operations



Customer Intimacy

- Time saved for customers through digital connections, unified platform, intuitive selfservice applications and data-enabled automation & alerts
- Proactive innovation to develop unique solutions & recommendations tailored to customers' requirements





Total Employee Experience

- Reduction of laborious tasks through digital and technology enablement
- Opportunities for professional growth
- Promoting a "test & learn" mindset, providing a conducive environment for staff to innovate and collaborate

SUSTAINABILITY





Continue electrification

 Electric tow tractors rolled out in hangars



Increase utilisation of renewable energy

 Ongoing expansion of solar panel coverage



Energy-efficiency

 Replacement of chillers in three Hangars to more energyefficient equipment in progress

Adoption of TCFD recommendations



 On track to fully meet the Task Force on Climate-related Financial Disclosures (TCFD) recommendations by FY24/25.



Transition towards new ISSB Standards

 Commenced preparation for adoption of International Sustainability Standards Board (ISSB) standards by FY25/26.





FINANCIAL REVIEW

KEY HIGHLIGHTS



- Demand for MRO services remained healthy in the first half of the financial year ended 30 September 2024.
- Group recorded a net profit of \$68.8 million in 1H FY24/25, an improvement of 16% year-on-year.
- The Company has declared an interim dividend of 2.0 cents per share.

SUMMARY OF 1H FY24/25 GROUP RESULTS

Revenue increased 12.1%; Group profit improved 16.0%



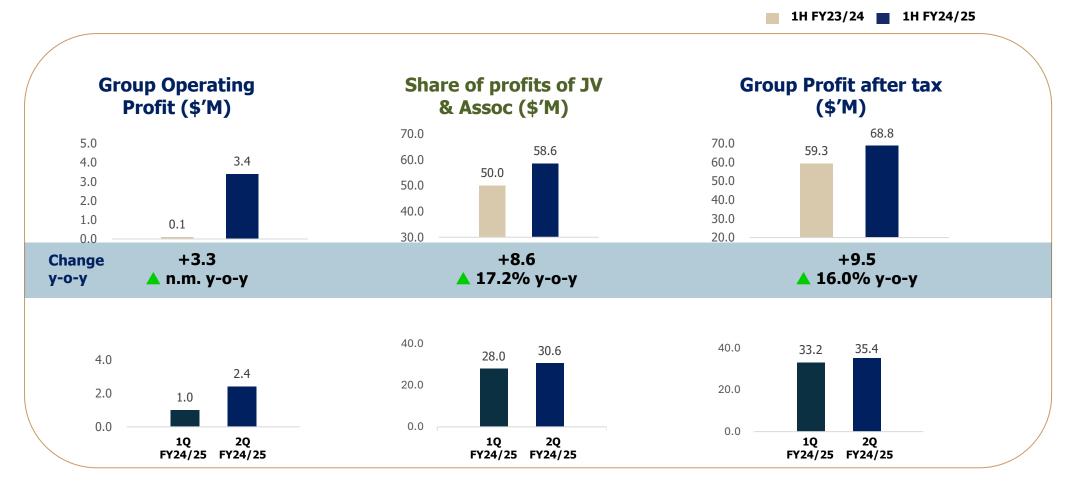
Group Revenue		
Group Expenditure		
Group Operating profit		
Share of profits of JVs & Assoc		
Other non-operating items and taxation		
Group profit after tax		

1H FY24/25	1H FY23/24	Variance	
\$'M	\$′M	\$′M	%
576.2	514.0	▲ 62.2	▲ 12.1
572.8	513.9	▲ 58.9	▲ 11.5
3.4	0.1	▲ 3.3	n.m.
58.6	50.0	▲ 8.6	▲ 17.2
6.8	9.2	▼ 2.4	▼ 26.1
68.8	59.3	▲ 9.5	16.0

BREAKDOWN BY QUARTERS





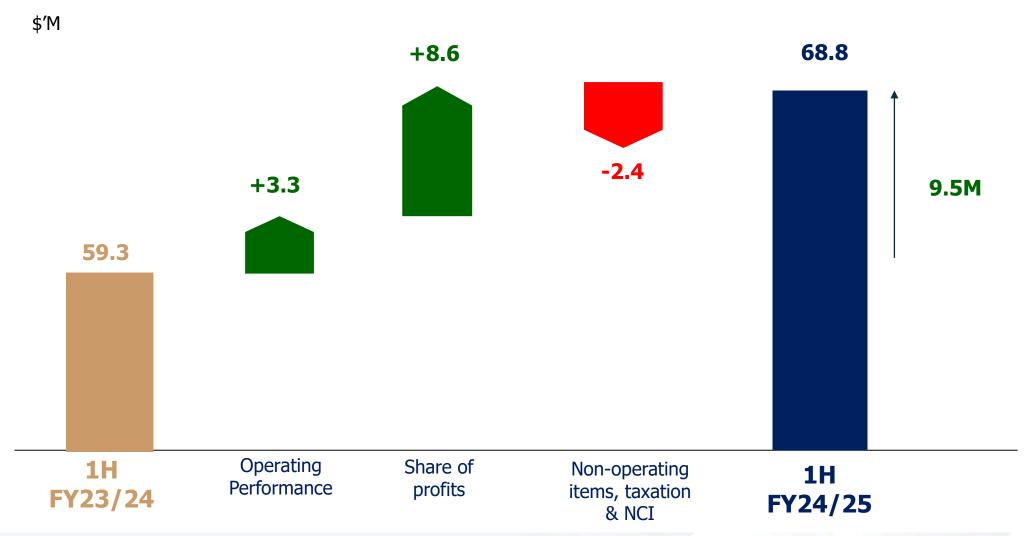


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ANALYSIS OF 1H FY24/25 GROUP PROFIT



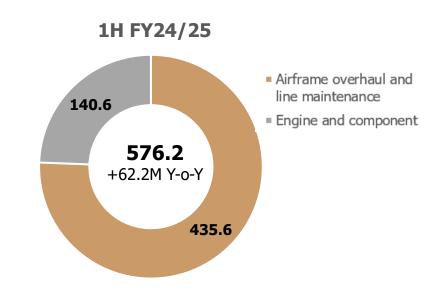
Improvement in operating performance and higher share of profits

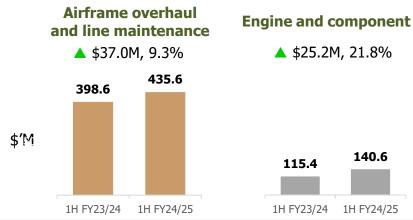


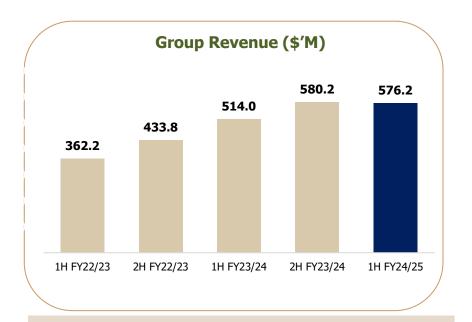
ANALYSIS OF 1H FY24/25 GROUP REVENUE









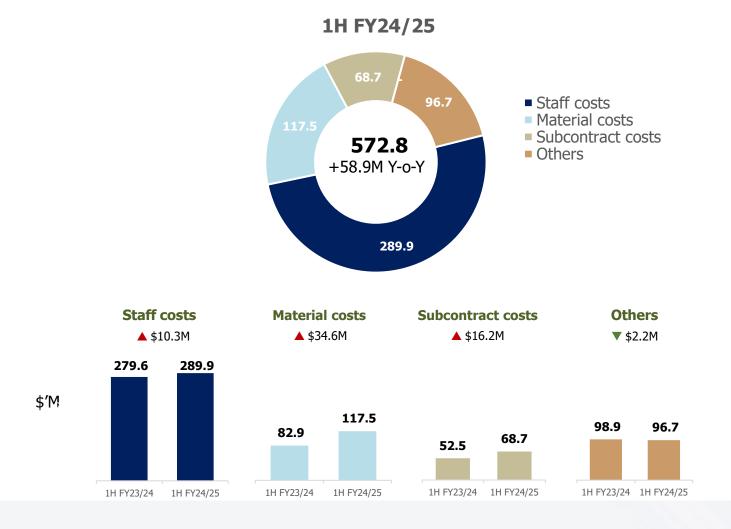


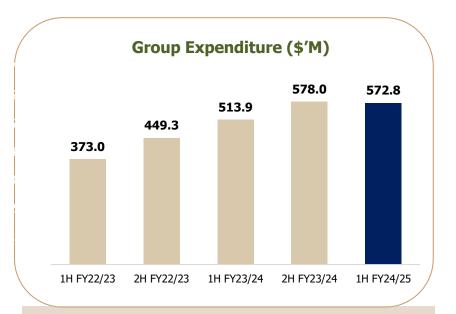
 Lower revenue half-on-half due to revenue mix; lower material revenue.

ANALYSIS OF 1H FY24/25 GROUP EXPENDITURE



Expenditure increased 11.5% mainly due to material, manpower and outhouse repair costs. Included startup costs of new base maintenance subsidiary in Malaysia with no corresponding revenue.





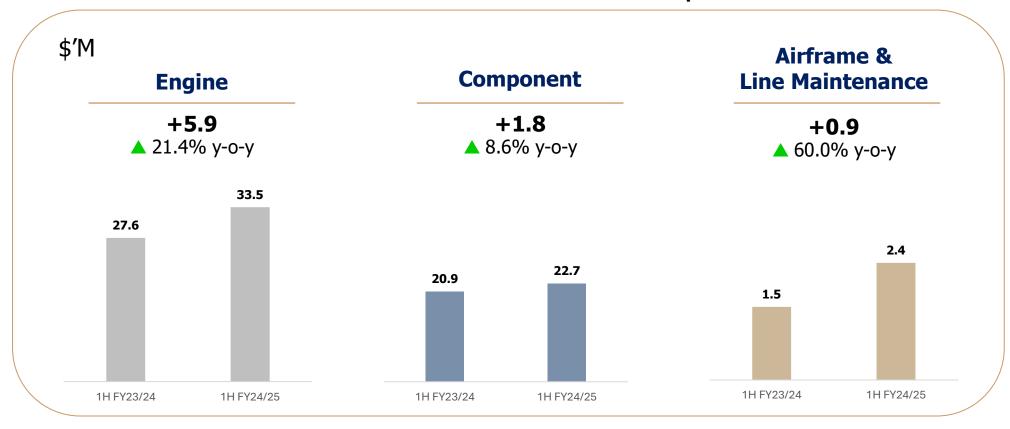
• Lower expenditure half-on-half mainly due to lower material costs.

BREAKDOWN OF SHARE OF PROFITS AFTER TAX



Contribution increase from all segments

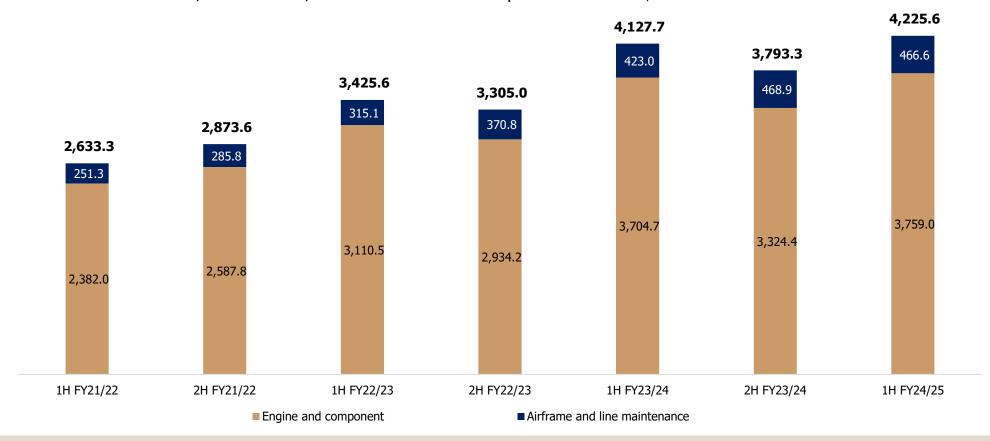
Joint Venture and Associated Companies



AGGREGATE REVENUE OF SIAEC, SUBSIDIARIES, JV AND ASSOCIATED COMPANIES



SIAEC, Subsidiaries, JV and Associated Companies Revenue \$'M



^{*} Revenue of associated and joint venture companies are not consolidated in the Group's Income Statement as they are equity accounted.

BALANCE SHEET



Reduction in shareholders' funds mainly due to dividend payment and reduction in foreign currency translation reserve, partially offset by profits earned during the reporting period.

	Sep-24	Mar-24	Variance	
	\$'M	\$′M	\$′M	%
Total equity	1647.4	1687.1	-39.7	-2.4
Cash and bank balances	493.2	646.0	-152.8	-23.7
Receivables ¹	307.5	272.3	+35.2	+12.9
Total assets	2,014.1	2,088.3	-74.2	-3.6
Total liabilities	350.1	385.0	-34.9	-9.1
Net asset value per share (cents)	147.0	150.3	-2.2	%
Return on shareholders' funds (%)	6.4	5.8	+0.6	ppt

• Lower cash balance mainly due to outflows from payment of dividends, capital expenditure and repayment of lease liabilities exceeding net operating cash inflow.

EARNINGS PER SHARE AND INTERIM DIVIDEND



Earnings per share improved 16.1%

	1H FY24/25	1H FY23/24
Basic earnings per share	6.13	5.28
Interim Dividend		
Ordinary (in cents per share)	2.0	2.0

• Interim dividend will be paid on 29 November 2024





OUTLOOK

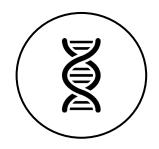
1H FY24/25 AT A GLANCE







Flight recovery at 95% of pre-Covid levels as at Sep-24



Strengthening our Core

- Maintaining cost discipline as we navigate elevated costs
- Accelerating productivity gains with data, digital, technology, lean and continuous improvement



Expanding Capabilities & Geographical Presence

- Collaborating with OEMs and industry partners to increase our presence in new markets
- Expanding capabilities in-house and across the JV network

INDUSTRY CHALLENGES





Supply Chain Constraints



Tight Labour Market



Elevated Costs



Escalating Geopolitical Tensions

GROWTH AVENUES





Building Capabilities



Increasing Presence Abroad



Expanding Capacity





Base Maintenance



Component Services



Engine Services



Line Maintenance JV with Cambodia Airport Investment Co., Ltd in Cambodia



Base Maintenance Malaysia (BMM) to be operational in 2H



JV with Eaton to be fully operational in Shah Alam, Selangor, Malaysia by early 2026



Expansion of SAESL's facility to increase **AESL** capacity for Rolls Royce's Trent engines



Expansion of the scope of the services agreement with Scoot to include the Embraer E190-E2 Fleet



SIAEP becomes the first **Embraer Authorised Service** Centre in Asia-Pacific to provide MRO services for Embraer E-Jets E2 aircraft



APACS awarded repair Iicenses for Honeywell's Air Data Inertial Reference Unit (ADIRU) and Pre-Cooler Control Valve (PCCV)



THALES

MOU with Thales to explore business development opportunities in APAC



Expansion of Eagle Services Asia's facility to increase capacity for Pratt & Whitney's GTF engines



Acquisition of 49% of Pos Aviation Engineering Services Sdn Bhd



Acquisition of additional stake in JAMCO aero design & engineering (JADE)

- Business expansion initiatives position us for long-term growth
- Associated start-up and development costs over the next two to three years

AWARDS AND ACCOLADES





MRO Asia-Pacific Awards 2024
"Aftermarket Service Provider of the Year"
"Marketing Campaign of the Year"



Singapore HR Awards 2024"Gold Standard for Excellence in Talent Management & Acquisition"

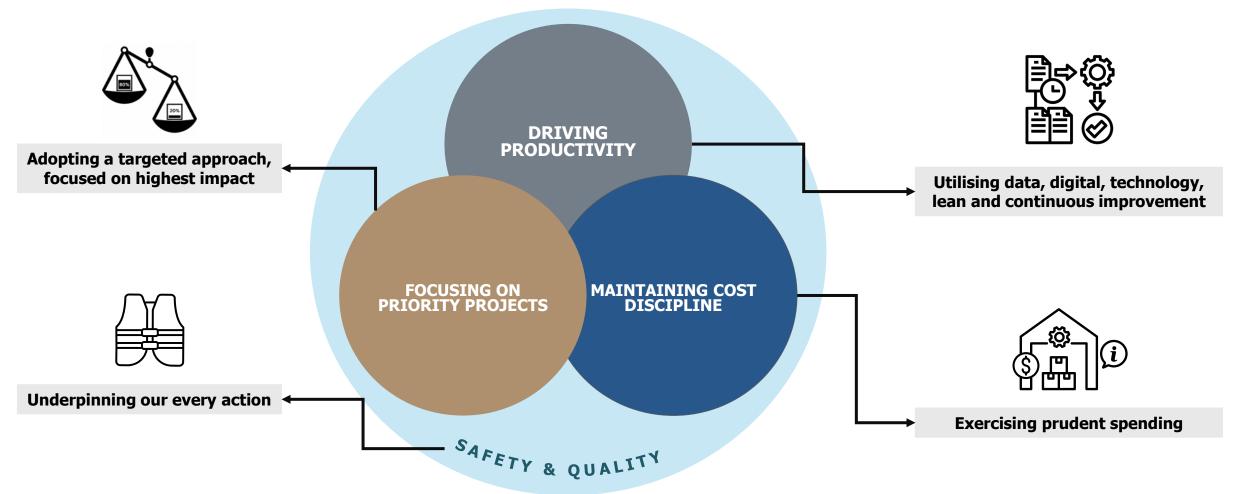
"Gold standard for Excellence in Learning & Development, Coaching & Mentoring"



SkillsFuture Employer Awards 2024
"SkillsFuture Work Study Programme
Employer Appreciation Award"

PRIORITIES AHEAD





Thank you

