



# ANNUAL GENERAL MEETING Presentation by CEO 21 July 2022

GROWING SUSTAINABLY



## FY21/22 At a Glance On the path to recovery





#### Slow but steady recovery of flights

 Gradual pace of recovery of flights, with stronger pick up in the second half

#### Group recorded a net profit

Underpinned by government wage support

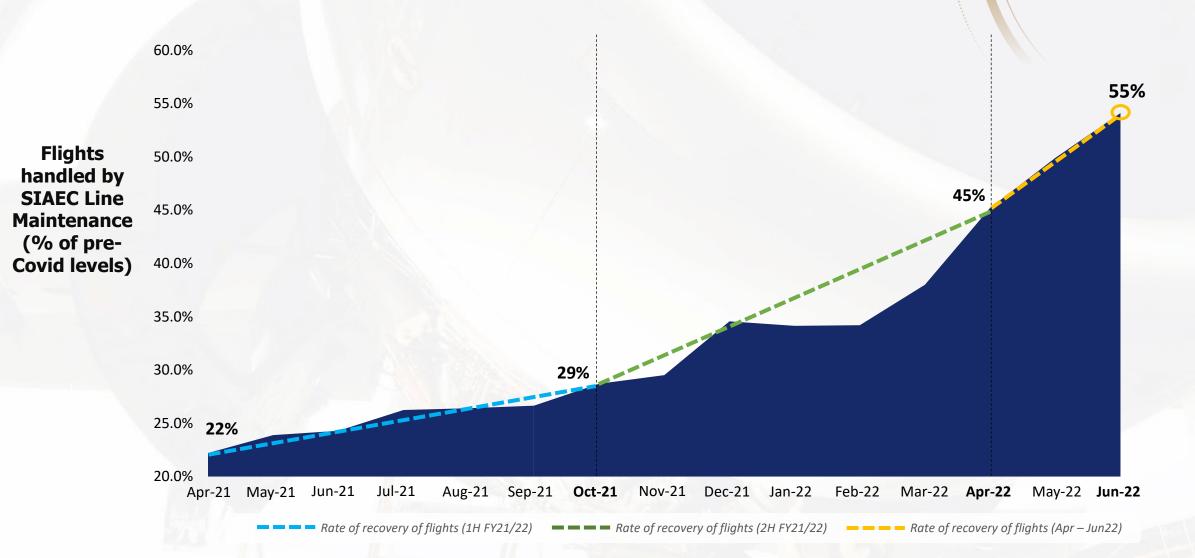
#### Prudent cost management

 Ramped up manpower recruitment to manage the projected rise in business recovery, while prudently managing the increase in costs

## **Outlook**

### **Promising pace of recovery**





## **Outlook**

## Airlines increasing flights and restoring aircraft for return to service



Cathay Pacific bringing back more planes to restore Hong Kong hub

Cathay Pacific has 45 passe

Air New Zealand ramping up capacity as

PUBLISHED JUN 20, 2022



travel demand recovers Singapore Airlines Pulls Another Airbus A380 Out Of Desert Storage

The A380 continues its modest 2022 comeback with another reactivation.

PUBLISHED JUL 03, 2022







Jetstar Asia to add 11 weekly regional

flights from Singapore in June

## **Outlook**

## **Challenges remain**





#### Tapering off of government wage support

- Recognition of wage support will end in July 2022



#### **Macroeconomic factors**

- Economic fallout arising from the Russia-Ukraine conflict, leading to inflation in global markets and rising operating costs
- High risk of recession
- Supply chain woes



#### Potential new variants or unexpected surge in infections

- New variants, if stronger and resistant to existing vaccines, could affect border restrictions
- Slow recovery in North Asian region over uncertainty with China, showing little signs of relaxing its zero-COVID strategy

## **Transformation Phase 2**

### **Gaining Momentum**



Scaling Up **Lean** 



Advancing **Digitalisation** and **Technology** 



Sustaining an **Innovation Culture** 





Increased Productivity



Job enrichment



Improved aircraft availability



Time saved for customers



Greater value to stakeholders



Strengthened partnerships

## **Sustainability**







#### Net Zero by 2050

Commitment to achieve net zero carbon emissions by 2050. Interim targets for 2030 will be set after review.



#### **Sustainable Aviation Fuel**

Successful trial conducted on engine tests at test cell facility, with 32% lower carbon emissions compared to conventional fossil fuels



#### **Electrification**

Trial of electric vehicles in operational environment completed. Plan underway to scale up adoption of electric tractors in FY22/23



#### **Facilities**

Two of our hangars have been Certified Green Mark (Platinum, Super Low Energy Building) and PUB Water Efficient Building



#### Recycling

Subsidiary in Philippines signed an agreement with an aircraft part-out specialist, to provide **sustainable**, **end-to-end aircraft recycling solutions** 

## **Sustainability**







#### **Training**

In our focus to upskill our employees despite the downturn, we have continued to exceed our training hours per employee



#### **Engagement**

Continual engagement with adopted charity organisations to create positive impact to community and raise environmental awareness

Community projects, upcycling workshops, beach clean-ups





Signatory of the Civil Aviation Authority of Singapore's Charter for a Strong and Positive Safety Culture



SIAEC ranked in the **top 200 of Singapore's Best Employers 2022** by The Straits Times and global data firm Statista





Establishment of the **Board Sustainability Committee** 



**Appointment of Chief Sustainability Officer** to focus and advance Sustainability agenda within the organisation



**Improvement** in ESG scores of sustainability ratings agencies

## **Growth Plans and Achievements Expand breadth and depth of services**



#### **Engine Services**



- Growth in engine services business with new contracts and investments in new capabilities and facilities
- Opened our engine Quick Turn facility on 18 Feb 2022, with first LEAP-1B engine induction in May

#### **Component Services**



- Formation of Component Services Division to grow component MRO business and **broaden repair capabilities** for new generation aircraft
  - Acquired 75% stake in SR Technics Malaysia to form an MRO Joint Venture (JV)
  - Signed a Memorandum of Agreement (MOA) with Honeywell for the licensing of repair capability for the Air Data Inertial Reference Unit (ADIRU) on Boeing 737 and 787 aircraft

#### **Line Maintenance**



- Expansion of Line Maintenance International (LMI) network
  - Korea: JV with Air Innovation Korea
  - Malaysia: JV with Pos Aviation Engineering Services

#### **Base Maintenance**



- Signed a non-binding Memorandum of Understanding with Impeccable Vintage Properties (a wholly-owned subsidiary of Malaysia's sovereign wealth fund Khazanah Nasional Bhd) to potentially lease two hangars in Subang, Malaysia
- Expansion of our regional base maintenance network, complementing other acquisitions in the region

## Strategic Partnerships – JV Portfolio

Reshaping and strengthening portfolio in alignment with strategic goals



22 JVs Across 8 Countries (Total Revenue in FY21/22: S\$4.8B)

Airframe and Line Maintenance			Engine and Component		
SIA Engineering (USA) (SEUS) United States 100%	SIA Engineering Japan (SIAEJ) Japan 100%	PT JAS Aero-Engineering Services (PT JAES) Indonesia 49%	Singapore Aero Engine Services (SAESL) Singapore 50%	Eagle Services Asia (ESA) Singapore 49%	Component Aerospace Singapore (CAS) Singapore 46.4%
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 (Korea) Korea 51%	GE Aviation, Overhaul Services – Singapore (GEAOSS) Singapore 49%	JAMCO Aero Design & Engineering (JADE) Singapore 45%	Turbine Coating Services (TCS) Singapore 24.5%
SIA Engineering (Philippines) (SIAEP) Philippines 100%	Singapore Aero Support Services (SASS) Singapore 100%		Goodrich Aerostructures Service Center-Asia (GASCA) Singapore 40%	Fuel Accessory Service Technologies (FAST) Singapore 49%	Panasonic Avionics Services Singapore (PACSS) Singapore 42.5%
			Safran Landing Systems Services Singapore (SLSSS) Singapore 40%	Safran Electronics & Defense Services Asia (SEA) Singapore 40%	Additive Flight Solutions (AFS) Singapore 60%
			Moog Aircraft Services Asia (MASA) Singapore 49%	Aerospace Component Engineering Services (ACES) Singapore 51%	<b>SR Technics Malaysia</b> Malaysia 75%
/ Partners: Pratt 8	& Whitney Rolls-Royce	GE Jamco Safran	Collins Line Maintena	nnce International (LMI) LMI (Pe	ending) Others





## Thank you