Building Capacity, Enhancing Sustainability



Reducing emissions in aviation

2019 2030 209 2030 emissions compared to 2019 level by 2030

TARGET NET ZERO EMISSIONS BY 2050

INTERNATIONALLY

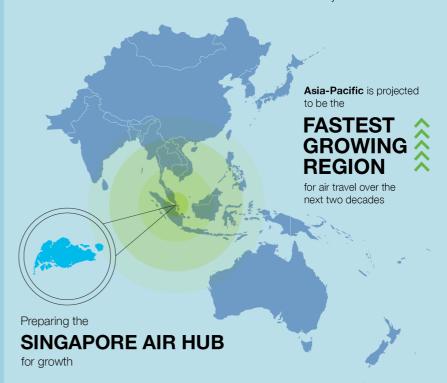
Flights departing Singapore required to use

SUSTAINABLE AVIATION FUEL (SAF) FROM 2026

1% SAF target in 2026, goal to ↑3-5% by 2030, subject to global developments. Strive for balanced approach to develop SAF ecosystem & maintain competitiveness

Steady recovery of air traffic

Expect passenger traffic at Changi to **RECOVER TO PRE-PANDEMIC LEVELS** by end-2024



Expanding T2 & building T5 for growth

T5 will enable Changi to serve an additional **50 million passengers per annum (mppa)**

T2 expansion increased Changi's capacity by **5 mppa**, bringing the airport's total capacity to **90 mppa**

↑ Changi T5

Developing a future-ready and resilient workforce

- Plan for future aviation workforce with industry partners and unions
- Enhance capabilities and upskill workers to seize opportunities