#### **Magnetic** Trading

# COMPARISON BETWEEN THE SOUTHEAST ASIAN & EUROPEAN AVIATION MARKETS









### **MARKET SIZES**

In 2023,

#### European

market size is estimated at

**USD 65.85B** 



By 2028, expected to be at

**USD 76.26B** 

In 2023,
SEA
market size is estimated at
USD 34.40 billion



By 2028, expected to reach USD 43.57B





"Three countries from Southeast Asia

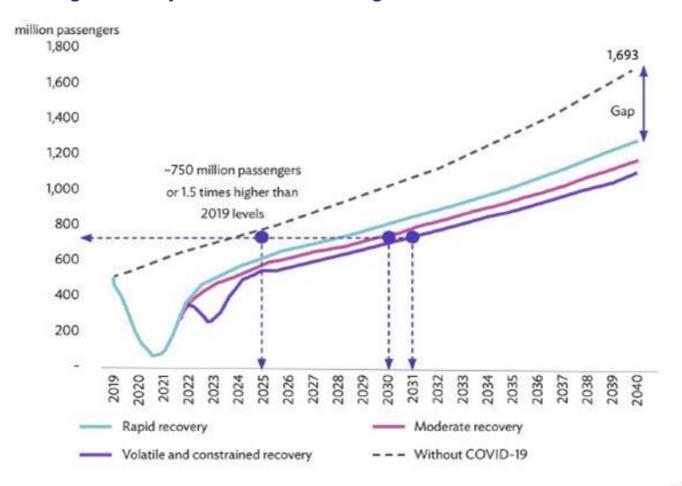
- Vietnam, Thailand, and Indonesia
- made the top 10 list of countries
   that added the most airline seat
   capacity since 2010,"

said Randy Tinseth, Vice President of Commercial Marketing at Boeing.



#### PASSENGER TRAFFIC & RECOVERY

#### Long-Term Projection of Total Passenger Traffic for Southeast Asia



## COMPARING BUSINESS MODELS



easyJet RYANAIR





#### FLEETS & AIRCRAFT PARTS

Southeast Asia is expected between 2023-2042 to have airline fleet growth of **6.9%** and airline traffic growth (RPK) of **9.5%**. By comparison, global airline fleet growth is projected at **3.5%**, and global RPK is projected at **6.1%** for the same time period.

As far as what type of aircraft are expected to be delivered in SEA between 2023-2042, the breakdown is as follows:

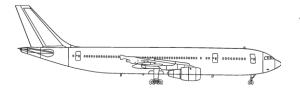
Regional Jet

45



Narrowbody

3,390



Widebody

**770** 

# CHALLENGES & ADVANTAGES

- Covid-19 impact
- Cannibalization of parts
- Labor shortages



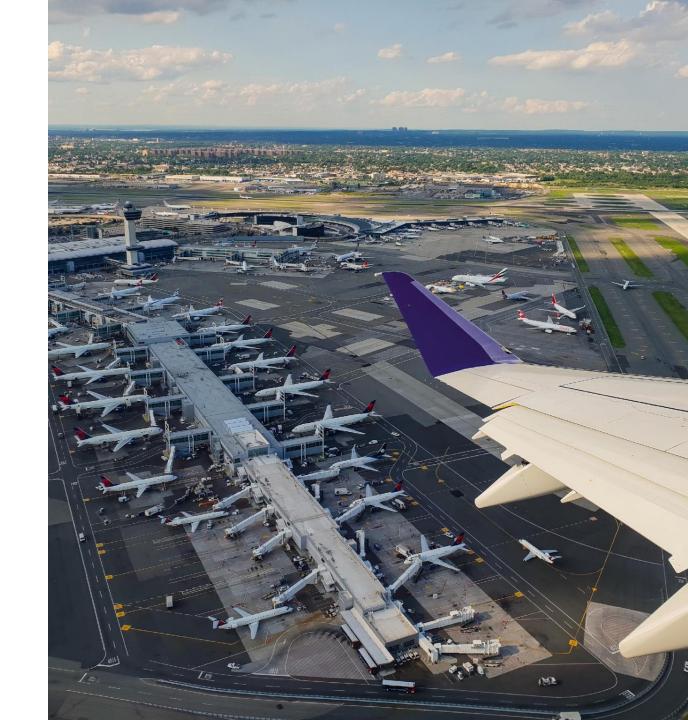
# CHALLENGES & ADVANTAGES

- Infrastructure constraints
- Safety concerns
- Currency fluctuations
- Environmental challenges



### **Takeaways**

- Domestic influences still play a prominent role, such as logistical or workforce-related
- External factors, including fuel price and the political environment
- Agility and the ability to adapt remain the key feature



### PREDICTIONS FOR 2024

- Regional economic growth with higher rates than in advanced economies
- Resolving challenges such as operational efficiency and infrastructure development
- Embracing digitalization increased use cases of Al and improved data management, from delay forecast to parts order
- Green trends continue, especially sustainable aviation fuel
- Attracting and retaining skilled talent, competing for it inside and even outside of the aviation industry
- Global supply chain development requires multifaceted solutions





# WE HELP AVIATION COMPANIES HELP THE WORLD.