

2Q 2025 Opportunity Day

27 August 2025





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THAI 1H 2025 at a Glance

A high-quality full-service airline with strong Thai brand connecting the world with a legacy of service excellence, spanning over six decades in the skies





Passenger Business (1H2025)

No. 1 in BKK⁽⁵⁾ With 26%



Market Share:

2.79 THB



Passenger Yield⁽⁶⁾:

13.6 Hours



Utilization:





ASK:





Cabin factor:



Remarks: (1) Summer 2025 Schedule From 30 March – 25 October 2025

(2) EBITDA is based on EBIT excluding gain/loss on foreign exchange, finance costs, and one-time items plus D&A (3) Operating profit is based on EBIT excluding gain/loss on foreign exchange, finance costs, and one-time items

(4) Net profit attributable to THAI

(5) Source: Industry Passenger from AOT & Actual Passenger from TG (2011-202025)

(6) Passenger yield exclude revenue from excess baggage

Summary of 2nd Quarter and 1st Half Financial Performance

	THAI and its Subsidiaries						
	2Q 2024	2Q 2025	1H 2024	1H 2025	YoY Quarter / Half		
No. of Aircraft	77	77	77	77	-/-		
Total Revenue from sales ⁽¹⁾ (THB mm)	42,947	43,311	87,828	93,585	+1% / +7%		
Operating Profit ⁽¹⁾ (THB mm)	5,925	10,180	17,001	24,589	+72% / +45%		
Operating Profit Margin	13.5%	22.7%	18.9%	25.5%	+9% / +7%		
EBITDA ⁽¹⁾ (THB mm)	9,180	13,407	23,221	30,893	+46% / +33%		
EBITDA Margin	20.9%	29.9%	25.8%	32.0%	+9% / +6%		
Net Profit (Loss) (2) (THB mm)	306	12,124	2,716	21,956	+3,860% / +708%		
Net Profit Margin	0.7%	23.8%	2.8%	21.5%	+23% / 19%		



Q2–Q3 Softness In Line With Established Seasonal Travel Trends

THAI Passenger and Passenger Revenue Contribution by Quarter



Seasonality Impacts Behind Softer Q2–Q3 Performance for THAI



Unlike Q1 (Chinese New Year, school break) and Q4 (year-end holidays), Q2 and Q3 have fewer major travel-triggering holidays, especially for outbound Thai and regional travelers



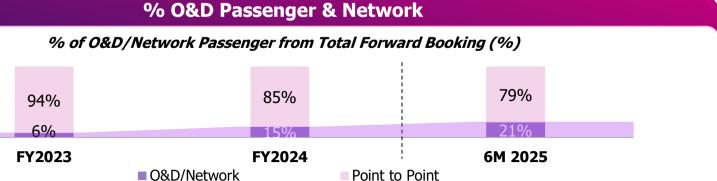
Rainy season in Thailand (May–Oct) soften inbound leisure demand



Key Business Updates

Fleet Updates A330-300 delivery: **+1** in August 2025 B787-9 delivery: **+1** in Q4 2025 B777-200ER phase out: **-1** in April 2025 **-1** in O4 2025 **A321NEO delivery:** +2 in O4 2025 (begin operations in 2026) **Aircraft in Service by End of 2025** 78 Aircraft 58 Wide body 20 **Narrow body**





Revenue by Sales Channel

Enhanced THAI website and call center lifted THAI's own sales channel revenue, a key focus ahead Performance of Total System Sales Channel in 1H 2025 (%)



Other Services



All 20 A320 aircraft will have Wireless IFE installed, by August 2025



√ 30 aircraft with Wi-Fi installed



Historical Key Operating Statistics and Performance

	2Q 2024 2Q 2025		1H 2024	1H 2025
Operating AC (Aircraft)	77	77	77	77
Aircraft Utilization (hours/day)	13.1	13.5	13.0	13.6
Passenger Businesses				
Passenger Revenue and Excess Baggage (THB million)	36,088	36,142	74,605	79,361
ASK (million)	15,993	17,552	30,639	35,281
No. of Passenger (million)	3.81	3.97	7.68	8.30
RPK (million)	11,700	13,521	23,927	28,297
Cabin Factor (%)	73.2%	77.0%	78.1%	80.2%
Passenger Yield ⁽¹⁾ (THB/RPK)	3.07	2.66	3.11	2.79

Overall Passenger Business for THAI

THAI has shown strong improvement YoY:

Despite a similar fleet size, most operating metrics improved YoY due to:

- **ASK** increased by ~10% YoY in 2Q25 and ~15% in 1H 2025, supported by increase in aircraft utilization and the resumption of key European routes (Oslo, Milan, Brussels) and additional frequencies on regional Asian routes to capture rising travel demand
- Cabin factor improved to 80.2% in 1H 2025 (from 73.2% in 1H 2024) supported by optimized route network, O&D strategy and expanded codeshare partnerships
- Passenger yield decline, reflecting intensified fare competition across key markets, and also with impact from the O&D strategy



Historical Key Operating Statistics and Performance – By Regions

			Asia		Europe		Australia		Domestic	
	1H 2024	1H 2025	1H 2024	1H 2025	1H 2024	1H 2025	1H 2024	1H 2025	1H 2024	1H 2025
Passenger Revenue and Excess Baggage (THB mm)	74,605 ⁽¹⁾	79,361	39,735	39,731	24,296	28,244	6,320	7,541	4,255	3,846
Revenue Contribution (%)			53.3%	50.1%	32.6%	35.6%	8.5%	9.5%	5.7%	4.8%
ASK (mm)	30,639	35,281	15,295	16,382	10,869	13,700	3,319	4,103	1,157	1,095
Cabin Factor (%)	78.1%	80.2%	74.8%	76.5%	82.7%	84.7%	73.5%	77.6%	91.4%	89.8%
Passenger Yield ⁽²⁾ (THB/RPK)	3.11	2.79	3.45	3.15	2.70	2.43	2.57	2.36	4.01	3.89
Destinations(3) (winter/summer)	59/59	63/62	40/40	41/40	8/8	11/11	2/3	3/3	9/8	8/8



Source: Company Information as of 30 June 2024, and 30 June 2025

Remarks: (1) Passenger and excess baggage for 2024 excludes outdated passenger ticket revenue adjustment in 1Q 2024

⁽²⁾ Passenger yield exclude revenue from excess baggage

⁽³⁾ Number of destinations in winter and summer, resulting from different flight schedule each season

Historical Operating Expenses

Cost per Available Seat Kilometer (CASK) / Revenue from Sales and Services 1H 2025 20 2024 20 2025 1H 2024 Unit: THB per ASK 2.493 2.493 2.068 2.154 **Total CASK** 0.870 0.859 0.680 0.643 **Fuel expense** 1.623 1.634 Non-fuel expense Unit: THB per ASK Aircraft-Related Expense 0.286 0.283 0.276 Flight service expense Aircraft rental, DA, 0.310 0.316 0.260 finance cost (1) Aircraft repair and 0.329 0.343 maintenance expense Unit: % of Revenue from sales and services Other Operating Expense 9.8% 10.4% **Employee benefits and crew** 8.9% 9.3% expenses Selling and advertising 5.7% 5.1% 5.0% 4.9% expenses 11.0% 10.7% 10.0% 11.1% Other expenses (2) **Avg Jet Fuel Price** 108.1 91.5 109.9 95.9 (USD/BBL) Avg Foreign exchange rate 36.7 33.1 36.2 33.5 (THB/USD)

Fuel Expenses

■ Fuel expenses in 1H 2025 decreased compared to 1H 2024, mainly due to a decline in average fuel prices and the appreciation of the Thai Baht. This helped offset the increase in fuel consumption, which rose in line with the higher number of flights operated during the period

Non-Fuel Aircraft-Related Expenses

- Flight service, selling and advertising, and aircraft rental expenses declined, as the majority of these expenses are payable in foreign currencies and THAI benefited from the appreciation of the Thai Baht
- Aircraft repair and maintenance expenses declined YoY, primarily due to fewer scheduled aircraft maintenance cycles this year despite higher flight activity, the appreciation of the Thai Baht, and conversion of lease agreements to purchase agreements for four Boeing 777-300ER aircraft

Other Operating Expenses

- Employee benefits expenses increased YoY, primarily driven by
 - Annual salary adjustments to enhance compensation structure to be in line with industry benchmarks
 - > An increase in headcount and outsourced staff to support business expansion
- Other expenses increased YoY, primarily driven by
 - Increase in inventories and supplies used and increase in raw material costs





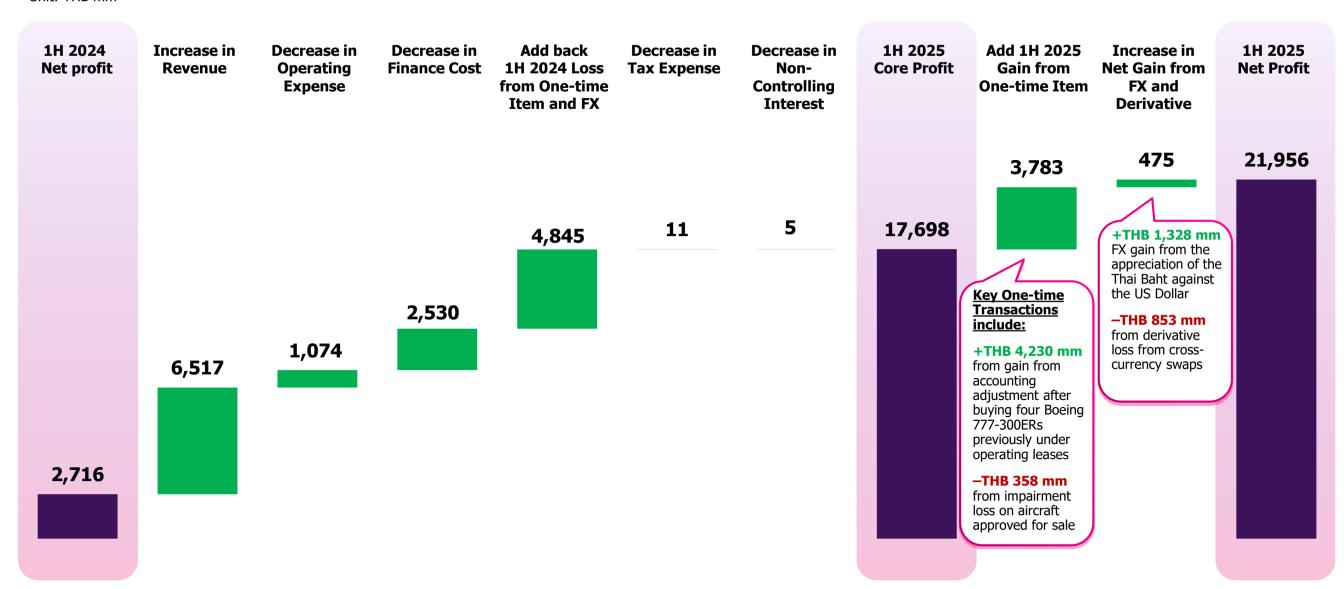
Remarks: (1) Operating RASK is calculated from revenues from sales and rendering of services divided by ASK for each period

(2) Excluding outdated passenger ticket revenue adjustment

(3) CASK includes finance cost on lease liability due to adoption of TFRS16

1H 2025 Net Profit Compared to 1H 2024

Unit: THB mm

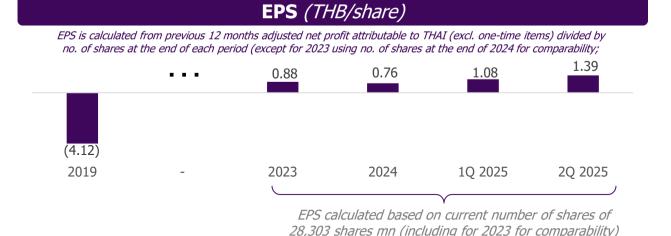


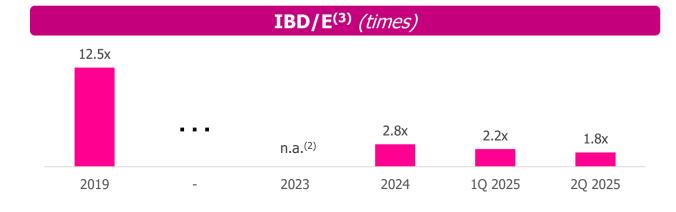


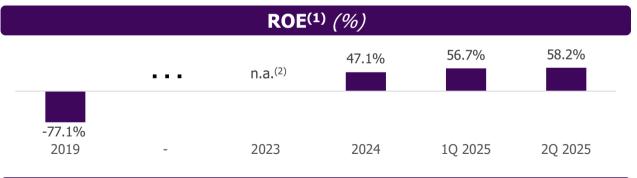
2Q 2025 Financial Position Compared to FY 2024

Unit: THB mm 31 Dec 2024 Increase in **Net Decrease Net Cash Cash Paid** Other Cash **Cash Paid for** Effects from Other Cash 30 June 2025 **Net Cash** in Lease Flows from for PPE Flow from Unrealized FX Flow Items **Net Cash Accounting** Lease (Debt) Liabilities Operating **Liabilities and** on Cash (Debt) **Debt Under Investing** Activities (1) Rehabilitation **Activities** Interest **Expenses** 31,803 (9,416)(6,457)5 97 (9,376)9,965 (1,538)(13,752)(1,138)Change in debt and Change in cash, cash equivalent and other current financial assets lease liabilities

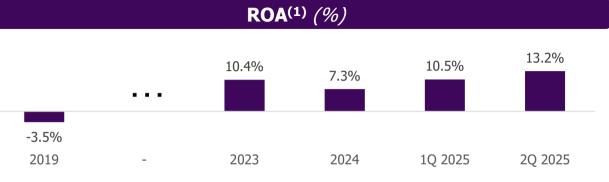
















Business & Financial Outlook

Outlook on Key Items



ASK 2H 2025: expected to increase ~1% - 3% YoY and HoH



Yield 2H 2025 : slightly improve from 1H 2025



Cabin factor 2H 2025 : target to maintain ~78% - 80%



Operating Margin for FY 2025 : target at 21% - 24%



Focusing Sustainability Strategies, Considering Growth Alongside Society and Environment

We are Committed to Achieving the 2050 Net Zero Emission Goal by Integrating Sustainable Developments Goals into Our Sustainability
Strategy, Considering Growth alongside Society and Environment



Net Zero carbon emission by 2050



Market-Based Measures

Including techniques such as single engine taxiing, optimized flap settings for braking, and flight path optimization

Participating in market-based mechanisms to offset greenhouse gas (GHG) emissions

Sustainability Development in Q2 2025



THAI Enhances Sustainability Transparency with IATA CO2 Connect

Thai Airways has joined the "IATA CO2 Connect program" to display and report CO2 emissions from air travel. The program enables customers to access accurate and transparent carbon footprint information for each flight.



THAI Awarded Carbon Footprint Certificate

Thai Airways received the Corporate Carbon Footprint certificate from TGO. In 2024, the emitted company approximately 5.3 million tons of CO2, with 98% from jet fuel (Scope 1) 1.5% from purchased electricity (Scope 2).



Driving Thai Aviation's Sustainable Future

THAI, PTT Global Chemical (GC), and PTT Oil and Retail Business (OR) have signed a MOU to promote the use of Sustainable Aviation Fuel (SAF). This collaboration aims to reduce greenhouse gas emissions and foster a sustainable future for the aviation industry in Thailand.



Flying Green: Thailand's Sustainable Aviation Fuel Forum

THAI and BAR co-hosted the "Flying Green" forum to bring together key stakeholders to discuss the role of Sustainable Aviation Fuel (SAF) in driving a greener aviation future.



Operational

Improvements

Efficiency

Source: Company Information





For queries, please contact us at



