Preliminary Operating Statistics For the 3rd Quarter 2015



Thai AirAsia ("TAA") continued to record a strong load factor of 81% in 3Q15, marginally down by 1 ppt YoY. Number of passengers carried also saw a double digit increase of 26% YoY at 3.58 million, matching the 27% increase in capacity resulting from the improvement in the political situation in Thailand which led to a more favourable performance in the tourism. During the quarter under review, TAA took in 1 additional aircraft and comparing YoY, TAA has added 4 aircraft allowing them to end the quarter with a total of 44 aircraft. TAA operated three new routes this quarter: Bangkok – Bengaluru; and Pattaya – Nanchang and Nanning. During the quarter, TAA also launched a new fifth hub at U-Tapao International Airport in Pattaya.

Thai AirAsia	3 ^d Quarter July – September		
	2015	2014	Change
Passenger Carried ¹	3,584,130	2,854,688	26%
Capacity ²	4,412,520	3,470,400	27%
Load Factor (%) ³	81	82	-1 ppt
Available Seat Kilometer (ASK) (mil) ⁴	4,445	3,553	25%
Revenue Passenger Kilometer (RPK) (mil) ⁵	3,651	2,957	23%
Number of stages ⁶	24,514	19,280	27%
Average stage length (km)	1,007	1,024	-2%
Size of fleet at month end ⁷	44	40	4

- (1) Number of earned seats flown; Earned seats comprise seats sold to passengers (including no-shows)
- ⁽²⁾ Number of seats flown
- ⁽³⁾ Number of Passengers carried as a percentage of capacity
- ⁽⁴⁾ Available Seat Kilometer (ASK) measures an airline's passenger capacity. Total seats flown multiplied by the number of kilometer flown
- Revenue Passenger Kilometer (RPK) is a measure of the volume of passengers carried by the airline. Number of passengers multiplied by the number of kilometer these passengers have flown
- ⁽⁶⁾ Number of flights flown
- ⁽⁷⁾ Number of aircraft including spares

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Statements included herein that are not historical facts are forward-looking statements. Such forward looking statements involve a number of risks and uncertainties and are subject to change at any time. In the event such risks or uncertainties materialize, AAV's results could be materially affected. The risks and uncertainties include, but are not limited to, risks associated with the inherent uncertainty of airline travel, seasonality issues, volatile jet fuel prices, world terrorism, perceived safe destination for travel, Government regulation changes and approval, including but not limited to the expected landing rights into new destinations.