



Air New Zealand Limited
Fuel Hedge Position as at 17 August 2016

		Units	FY17Q1	FY17Q2	FY17Q3	FY17Q4	FY17	FY17
			Jul-Sept	Oct-Dec	Jan-Mar	Apr-Jun	1st Half	2nd Half
Brent Collars	Volume	Barrels	1,785,000	1,770,000	1,672,500	675,000	3,555,000	2,347,500
	Ceiling Price	USD	41.35	45.03	50.67	53.48	43.19	51.48
	Floor Price	USD	26.16	29.13	34.57	37.50	27.64	35.41
Bought Brent Puts	Volume		37,500				37,500	
	Strike Price		38.00				38.00	
Total hedged volume		Barrels	1,785,000	1,770,000	1,672,500	675,000	3,555,000	2,347,500
Estimated fuel consumption		Barrels	2,240,273	2,201,124	2,306,493	1,969,300	4,441,397	4,275,793
Hedged volume as proportion of total			80%	80%	73%	34%	80%	55%
Compensation from fuel hedges (1)		USD	11,549,157	12,925,077	8,911,319	3,120,621	24,474,234	12,031,940
Purchase cost of options		USD	(4,379,925)	(4,993,750)	(5,076,525)	(2,101,600)	(9,373,675)	(7,178,125)
Net compensation from hedges (2)		USD	7,169,232	7,931,327	3,834,794	1,019,021	15,100,559	4,853,815

Notes:

Brent spot was US\$50 and 12 month Brent was US\$53. As at 17 August 2016, Air New Zealand had no WTI or Singapore jet hedges.

Periods relate to the month of uplift. Air New Zealand does not use three way call structures or leveraged collar structures.

Bought Brent Puts allow Air New Zealand to benefit from a continued fall in oil prices.

(1) Compensation from fuel hedges is the sum of the mark-to-market value of all fuel options as at 17 August 2016.

(2) Net compensation from fuel hedges represents the unrealised gains and losses on fuel hedges. These gains and losses will be accounted for in line with Air New Zealand Limited's fuel instrument accounting policy:

- The effective portion of changes in the intrinsic value and time value of fuel derivatives is recognised through Other Comprehensive Income; and
- Any accounting ineffectiveness is recognised through earnings.

Volume: Fuel volume is reported in barrels for passenger aircraft (42 US gallons in a barrel).

Price: Price is quoted in USD cost per barrel of Brent.