

# Disclaimer

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All of the data provided in this document is derived from publicly available information in relation to Auckland Airport (including the annual report of Auckland Airport for its financial year ended 30 June 2015), unless otherwise indicated.

This presentation is dated 18 September 2015.



# Company position in the group



### **Investing in Auckland International Airport Limited – the parent**

Auckland International Airport Limited is listed on the NZX and ASX

- Acquired 24.55% ownership of North Queensland Airports (Cairns and Mackay) in January 2010
- Acquired 24.99% of Queenstown Airport in July 2010
- Has a 20% ownership in 4+ star Novotel Hotel limited partnership located next to Auckland Airport's international terminal (opened in May 2011)



## **Aeronautical assets**



- Single 3,535m runway and associated taxiways and aprons, able to accommodate all current aircraft types, including A380 and Boeing 787 Dreamliner
- Main taxiway can function as a standby runway in emergencies
- Existing and planned northern runway 2,150m (parallel to main runway) can provide Auckland's aviation requirements for the foreseeable future
- International Terminal Building with 14 airbridge stands (3 A380 capable) and 10 remote stands
- Domestic Terminal Buildings with 8 airbridge stands and 19 remote stands





# Significant land holdings





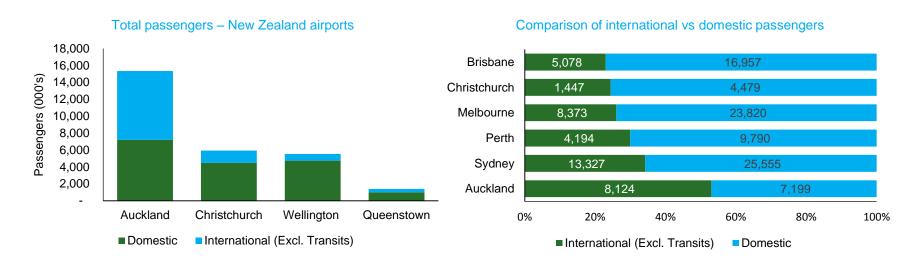
- Auckland Airport owns approximately 1,500 hectares of freehold land (~298 hectares available for IP development)
- Land value NZ\$3.2 billion as at 30 June 2015
- Vacant land enables staged and affordable expansion of aeronautical infrastructure as required and ongoing rental income growth

# Aeronautical Overview & Investor update

# New Zealand's busiest airport and our international gateway



- Auckland Airport is the largest and busiest airport in New Zealand in terms of passenger movements and revenue
- International passengers represented 51% of total passenger movements in the year to 30 June 2015, the highest proportion of all Australasian airports
- Third highest number of international passengers in Australasia (behind Sydney and Melbourne)

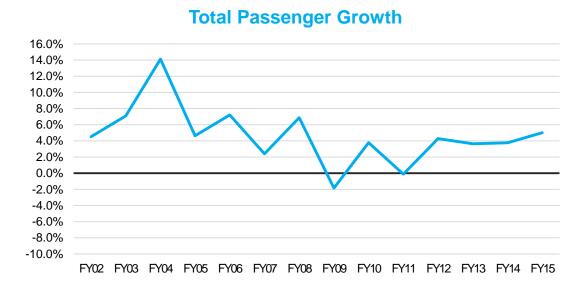


Source: Passenger information has been taken from each airport's monthly traffic update (via their individual websites) or from ACI Statistics for the 12 month period ending 30 June 2015

# Passenger volume growth and volatility



Auckland Airport	12 months to 30 June 2015	12 months to 30 June 2014	Change %
International passengers excluding transits	8,124,435	7,687,836	5.7
Transit passengers	493,756	462,560	6.7
Total international passenger movements	8,618,191	8,150,396	5.7
Domestic passengers	7,198,595	6,911,689	4.2
Total passenger movements	15,816,786	15,062,085	5.0



FY01 – FY15 CAGR	AIAL
International	3.9%
Domestic	5.5%
Total	4.6%
Standard Deviation	
International	4.2%
Domestic	5.0%
Total	3.7%
Coefficient of Variation	0.80

# Aircraft up-gauging delivers benefits



### Aircraft movements and MCTOW

	12 months to 30 June 2015	12 months to 30 June 2014	Change %
Aircraft movements			
International departures	46,692	45,809	1.9
Domestic aircraft movements	104,264	107,454	(3.0)
Total aircraft movements	150,956	153,263	(1.5)
MCTOW <sup>1</sup> (tonnes)			
International MCTOW	4,556,051	4,339,266	5.0
Domestic MCTOW	1,890,764	1,879,199	0.6
Total MCTOW	6,446,815	6,218,465	3.7

- Domestic landings still trending down, but larger aircraft delivering MCTOW growth
- Bigger aircraft introduced on both domestic and international routes, eg:
  - Guangzhou

Seoul

Shanghai

NZ domestic trunk

Singapore

NZ regional



# **Investing in capacity for growth**



### 2015 progress

- Addressed initial capacity priorities and took first steps on path to 30 year plan (extra MPI screening space, two new baggage belts at the international terminal adding +40% capacity)
- Supported domestic fleet changes with two new regional aircraft stands
- Completed emergency fleet upgrade to support passenger growth
- Continued work on planning approvals to support long term growth (Auckland Unitary Plan, northern runway design)
- Commenced important 'precursor' projects to enable International Terminal Level 1 redevelopment: relocation of legacy operations centre, core utilities and standby services, tenancies and Air NZ Koru Lounge
- Re-commenced future integrated domestic terminal planning



# Investing in capacity for growth (continued) A Auckland Airport



### Key focus areas for coming year

- Commencing Level 1 redevelopment construction following design, scope and consultation outcomes
- Staged expansion of Pier B to support international growth and fleet changes
- Develop further domestic stand and gate capacity to support growth in regional market later in 2015
- Continue working with partners on future integrated domestic and international terminal planning
- Working with commercial partners and local and central transport agencies to support improved transport access
- Continued work on statutory planning and northern runway design



# Strong property momentum

### Auckland Airport

### Development activity has never been higher

- Q4 2015 had \$162m worth of development projects under construction – quadruple our best prior period
- 87% of projects pre-leased (excl. Quad 7 office)

### **Growing our logistics core**

 14,000m<sup>2</sup> expansions including DHL Express, CEVA Logistics and Agility

### While attracting new marquee tenants

- Fuji Xerox
- Coca-Cola Amatil

### **Future developments**

- New speculative build on Timberley Road (8,500m²).
- Stage 3 of the Landing encompassing 8.7 hectares soon to be ready for commercial development
- 8,500m<sup>2</sup> Quad 7 office development underway.
  Expected completion Q2 FY17







# **Demand supports hotel expansion**



- ~50% expansion to Ibis budget hotel in December 2014 with an additional 73 rooms
- Preferred site identified for a third hotel adjacent to international terminal
- First stage of conceptual design and feasibility completed
- Clear on product expected to comprise 250-300 rooms catering to the mid-tier market

lbis occupancy	88.7%
Novotel occupancy	87.3%







# Five year results overview



Auckland International Airport Limited (Parent only)	30 June 2015 \$'M	30 June 2014 \$'M	30 June 2013 \$'M	30 June 2012 \$'M	30 June 2011 \$'M
Revenue	520.7	488.5	469.1	441.1	411.6
Expenses	122.8	115.0	117.6	108.5	99.5
Earnings before interest expense, taxation, depreciation, fair value adjustments and investments in associates (EBITDAFI)	397.9	373.5	351.5	332.6	312.1
Gain on sale of associates	-	-	-	-	1.2
Plant, property and equipment revaluation	(11.9)	4.1	-	-	(63.5)
Investment property fair value increase/ (decrease)	57.2	42.0	23.1	1.4	21.6
Derivative fair value increase / (decrease)	(0.7)	0.6	1.5	(2.1)	3.5
Share of profit of associates	-	-	-	-	-
Costs relating to ownership proposals	-	-	-	-	-
Earnings before interest expense, taxation and depreciation (EBITDA)	442.5	420.2	376.1	331.8	275.017
Depreciation	64.8	63.5	62.1	64.5	56.8
Interest expense and other financial costs	86.0	68.2	66.7	69.0	70.4
Taxation expense	66.9	70.5	63.8	55.3	42.0
Reported net profit after taxation	224.8	217.9	183.6	143.0	105.7
Underlying profit	183.6	170.0	160.9	142.7	130.2
Capital expenditure	147.6	121.5	93.5	83.1	74.8

# **Key credit metrics**



Auckland International Airport Limited (Parent only)	30 June 2015	30 June 2014	30 June 2013	30 June 2012	30 June 2011
S&P Long-term credit rating	A- (Stable)	A- (Stable)	A- (Positive)	A- (Stable)	A- (Stable)
FFO / average net debt	15.6%	18.5%	20.7%	19.8%	19.2%
FFO interest cover	3.85	4.44	4.31	4.02	3.85
Total Borrowings (\$m)	1,722.5	1,506.9	1,141.9	1,108.7	1,084.6
Fixed Borrowings (after swaps)	49.5%	58.6%	66.3%	66.3%	63.5%
Debt/Debt + equity (%)	35.9%	33.8%	31.1%	30.8%	30.5%
Debt/EBITDAFI (times)	4.33	4.03	3.25	3.33	3.48
EBITDAFI interest cover (times)	4.41	5.23	5.10	4.70	4.36

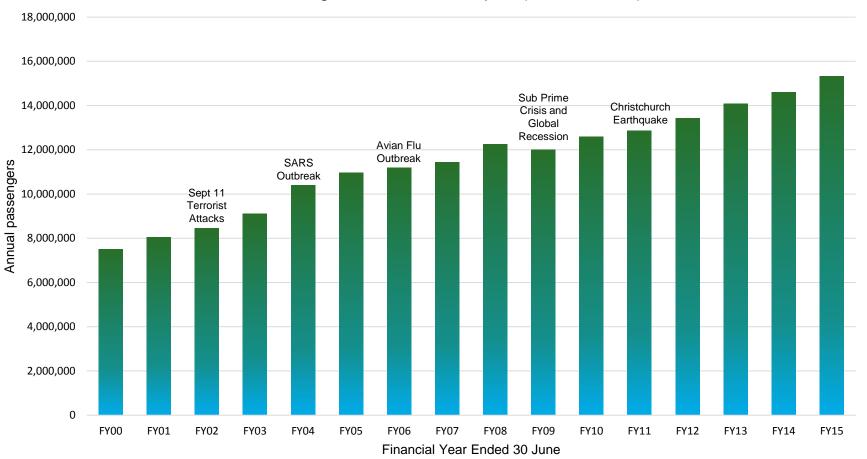
- Auckland Airport targets a stable A- long term S&P credit rating
- In August 2012 the dividend pay-out ratio was increased from 90% to 100% of underlying profit after tax
- Capital return of \$454 million paid to shareholders in April 2014
- S&P assesses Auckland Airport's "anchor rating" as A flat

# Resilient passenger growth underpins credit strength



 The business has been resilient during times of stress in global economies and during times of external negative events.

### Total Passengers at Auckland Airport (excl. Transits)



# **Auckland Airport borrowings**

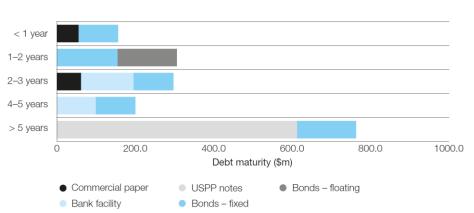


- Auckland Airport currently utilises a mixture of NZ DCM term bonds, bank facilities, USPP notes, commercial paper and money market facilities
- As at 30 June 2015, Auckland Airport had:
  - \$1.723 billion total drawn debt
  - \$220 million committed but undrawn facilities
- Average interest rate for FY15 = 5.8%
- Average term to maturity of drawn debt as at 30 June 2015 = 4.9 years
- Bond programme supported by a master trust deed

# **Auckland Airport borrowings**

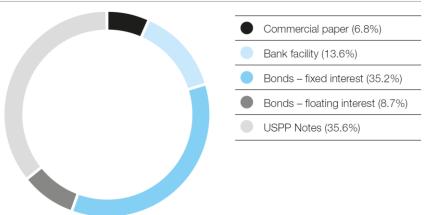


### Drawn debt maturity profile – as at 30 June 2015



The ANZ, Westpac and BNZ standby facilities all support our commercial paper programme, which had a balance of \$117.6 million as at 30 June 2015, and provide liquidity support for general working capital. As the commercial paper is supported by the bank facilities, the debt maturity profile chart above, as at 30 June 2015, includes the commercial paper in the 'less than one year' and 'two to three year' brackets, matching the maturities of the supporting facilities

### Drawn borrowings by category



### **Upcoming debt facility maturities**

Туре	Maturity Date	Drawn Volume
NZD Bond	November 2015	\$100m
Wpac Facility	April 2016	Nil
BNZ Facility	April 2016	Nil
NZD Bond	August 2016	\$25m
NZD Bond	November 2016	\$130m



# Regulatory environment



- Dual-till regime under the Commerce Act 1986 with information disclosure regulation
- Aeronautical till faces limited competition and therefore subject to information disclosure regulation
- Airport Authorities Act 1966 provides for and requires:
  - Airports to set charges as they see fit
  - Consult on aeronautical charges at least every five years
  - Consult on capex decisions exceeding 20% of aeronautical asset base
- Disclosure regime includes monitoring of service standards, asset availability, capital expenditure plans, efficiency of pricing and return on investment
- Commerce Commission monitors information disclosure regime effectiveness
- 'Input Methodology Review' underway (December 2016 completion). Key issues for AIAL = WACC percentile & treatment of land held for future aeronautical use
- Auckland Airport's FY18-22 aeronautical price path consultation with major airlines and representatives to begin early FY17, with the final pricing decision expected circa May 2017

### Guidance



- We expect total capital expenditure of between \$190 million and \$205 million in FY16, including approximately \$100 million of aeronautical projects
- Aeronautical capital expenditure will continue firming over the remainder of the current aeronautical pricing period (PSE2) reflecting higher than expected demand and emerging airline requirements regarding Pier B.
- We expect underlying net profit after tax (excluding any fair value changes and other one off items) to be between \$183 million and \$191 million
- This guidance is subject to any material adverse events, significant oneoff expenses, non-cash fair value changes to property and deterioration due to global market conditions or other unforeseeable circumstances

