

ASX Release

1 May 2012

Sydney Airport Institutional Investor Day Presentation

Please find attached a presentation to be delivered to institutional investors by Sydney Airport management on 1 May 2012.

For further information, please contact:

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Sydney Airport Institutional Investor Day

Introduction

Kerrie Mather
Chief Executive Officer

Kingsford Smith Suite 1 May 2012

Our Vision



To deliver a world class airport experience and foster the growth of Sydney Airport for the benefit of Sydney, NSW and Australia

Senior Management Team



Highly experienced, proven management team, with dedicated focus on Sydney Airport

Kerrie Mather Chief Executive Officer

Shelley Roberts
Executive Director
Aviation Services

Andrew Gardiner General Manager Retail Peter Wych General Manager Development & Construction Craig Norton General Manager Car Parking & Ground Transport

Tim Finlayson Chief Financial Officer

Jamie Motum General Counsel & Company Secretary Sally Fielke General Manager Corporate Affairs Sarah Rodgers General Manager People & Performance

Investment Fundamentals



Sydney Airport enjoys a number of strong investment characteristics

The Business

- Gateway to Australia
- Core component of Australia's transport network
- Balanced and diverse revenue base from aeronautical, retail, car parking and property businesses
- Surplus aviation capacity
- Supportive regulatory environment

The Performance

- Proven track record of traffic growth
- Reliable, resilient cash flows
- Robust, low risk business
- A powerful business model



Sydney Airport Operations



Sydney Airport is one of the world's leading infrastructure assets

99-year leasehold	•Lease until 2097
Catchment area	•Core catchment area: 7.3m people in NSW and 4.5m people in Sydney •Major international airport in NSW
Strong passenger growth profile	 Both a business and tourism hub, in a growing Australian economy Strong Asian connections – growth of middle class in China, India, Malaysia & Indonesia
Largest Australian International airport	 Disproportionate contribution of international passengers Account for approximately 75% of EBITDA but only 12% of total slots and 33% of pax
Light-handed regulatory framework	•Direct agreements with airlines include contractually agreed charges increases on new aeronautical assets – the Necessary New Investment model ("NNI Model") •Dual till principle enshrined in regulatory framework
Fixed cost model	 Real operating costs¹ are largely fixed, and have a low traffic elasticity Operating costs mainly relate to management and administration functions
Commercial improvements	•Generally, CPI escalation in retail, periodic car parking price reviews and CPI or market rent reviews for property •Development of additional parking bays to meet demand
Potential upsides	 Expiry of Terminal 3 lease in 2019 and Jet Base lease in 2020 MoUs signed for the "New Vision" proposal of integrated alliance networks

¹ Excludes security costs which are passed through to airport users

A Powerful Business Model



Resilient cash flows, strong growth potential and built-in protections

	Generates cash through	Delivers growth through	Built-in protection from	Potential upsides
•	Aero charges largely on a per passenger basis, with increases primarily through Necessary New Investment (NNI) framework Commercial performance of retailing, car parking and property businesses A low fixed cost base delivering margins of c. 80% Capex, mainly recovered through NNI or commercial revenue growth	 Passenger growth, generally a GDP+ growth rate Agreed aeronautical charges, from aeronautical capex Increased commercial revenues at inflation+ growth Sustainable capex improving aeronautical or commercial revenues Appropriately geared capital structure 	 asset base below its peers Contracted recovery methodology for new aero capex Retail contracts typically including minimum 	 Terminal 3 lease expiry New Vision development Industry structural changes
•	Debt funding of capex			

Traffic Growth



Sydney Airport has delivered traffic growth every year since privatisation

Sydney Airport has a 20-year history of growing passenger numbers, both international and domestic

Compound annual growth rate of 3% from 2007 to 2011 (despite GFC)

Continued passenger growth expected

- Propensity to travel is increasing in China, India, Indonesia, Malaysia and other growing economies
- Structural changes in airline industry support growth:
 - Low Cost Carriers (AirAsia X, Scoot, Jetstar)
 - Further release of air rights
 - Delivery of new, larger, more efficient aircraft

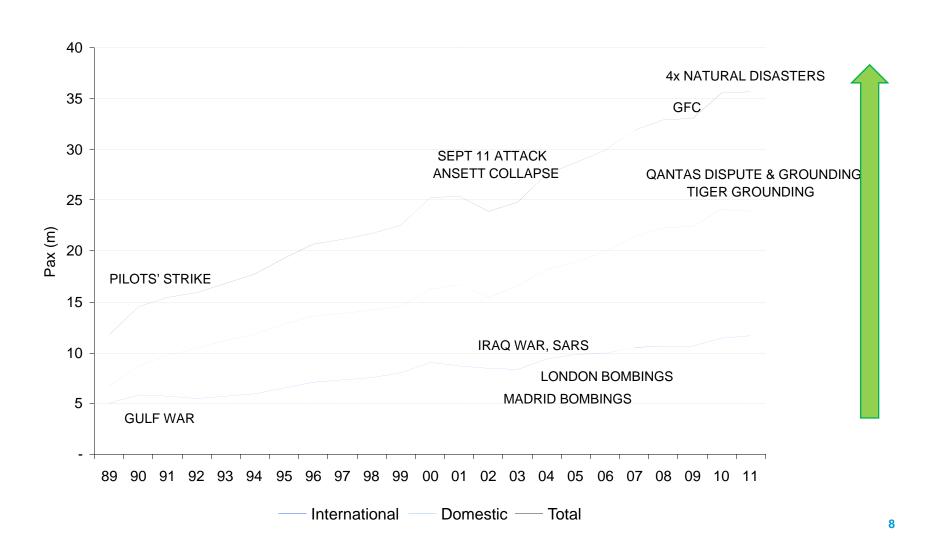
Well balanced mix of leisure and business travel

- 52% leisure and 48% business / education / visiting friends & relatives
 - Significant geographic diversification
- Other than Australians, no single nationality represents >10% of international passengers
- Other than Qantas, no single airline has >10% market share
- #1 market position in Australia

Traffic Resilience



Long-term traffic trends upwards despite significant shocks

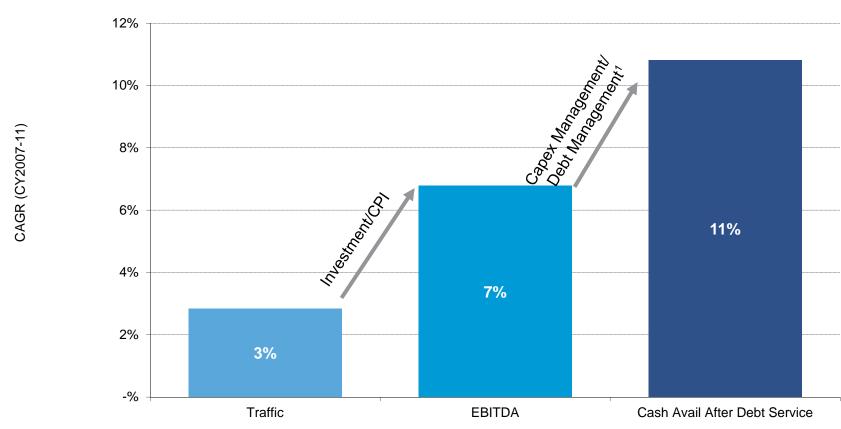


Traffic Underpins 5 Year Growth



2007-2011 delivered impressive conversion of traffic to growth in EBITDA and cash flows

Sydney Airport CAGR 2007 - 2011



¹ Includes the benefit of degearing in 2008/09

Investor Return and Distribution Guidance



Average annual investor return of approximately 14% since listing in April 2002

- 2011 total investor return of 22.7% compared to ASX200 Accumulation Index return of -10.5%
- 2011 investor return included A\$1.01 in cash payments to investors comprising:
 - A\$0.11 interim distribution and A\$0.10 final distribution
 - A\$0.80 payment as part consideration for the Simplification
- Reaffirm 2012 distribution guidance of approximately A\$0.21 per stapled security
- Expect 100% coverage of 2012 distribution by net operating receipts defined as:
 - 84.8% of distributions declared by Sydney Airport¹
 - Less corporate costs
- This is subject to external shocks to the aviation industry and material changes to forecast assumptions



Sydney Airport Aviation Update

Stable Regulatory Environment



Between 1995 and 1997, all the pillars of airport regulation came into effect and have remained broadly consistent

- 1995: the Sydney Airport curfew was enshrined in legislation (operating hours 6am 11pm)
- 1996: the Australian Airports Act commenced, providing an overarching system to govern airport activity. The
 Act governs how airport master planning and development activity is carried out
- 1996: the process to privatise Australia's major airports began and with that came a quality of service and price monitoring regime
- 1997: the aircraft movement cap and slot management system was formally introduced. The Long Term Operating Plan (LTOP) was established giving stability to the noise-sharing arrangements for the Sydney Basin
- 2002: Sydney Airport was privatised, with an annual lease review by the Department of Infrastructure and Transport

Independent review and oversight of Sydney Airport

- The Productivity Commission is the key adviser to Government on matters affecting national productivity and economic development issues. It has historically conducted enquiries every five years (next enquiry in 2018) into the economic regulation of airports and in particular the effectiveness of the light-handed regulatory regime
- The Australian Competition and Consumer Commission (ACCC) is the competition regulator and does annual quality of service monitoring and reporting on Sydney Airport

Findings of Productivity Commission and ACCC 2012 Reports



Productivity Commission Report

On 30 March 2012, the Australian Government released the Productivity Commission report into the Economic Regulation of Airport Services, which reviewed the effectiveness of the current regulatory regime and future price regulation.

The report confirmed that light-handed regulation had delivered investment and development at airports around Australia.

Findings and recommendations:

- There was no evidence of excessive returns or anti-competitive behaviour
- A continuation of current regime until at least 2020 with no further review until 2018
- No additional areas of monitored aeronautical facilities and services were required
- ACCC monitoring should be reviewed and updated by mid-2013
- No regulation of car parking or landside vehicle access was required
- 'Pre-funding' of investment is a recognised component of the pricing principles

ACCC

The ACCC monitors the prices, costs, profits and quality of certain services provided by Australia's five major airports

The ACCC report published on 30 March 2012 found:

- No abuse of market power
- Improved overall service levels at Sydney Airport, including a satisfactory rating by airlines

Joint Study on Aviation Capacity in the Sydney Region



Summary of Findings

- On 2 March 2012, the Steering Committee overseeing the Joint Study on Aviation Capacity for the Sydney Region presented its report to the Australian and NSW Governments. It supported:
 - maintaining Sydney Airport as the primary airport for Sydney and NSW, ensuring the airport can grow to its maximum practical operational capacity
 - optimising use of existing airports (e.g. Bankstown, Richmond, Canberra and/or Newcastle)
 - identifying a site for a secondary airport in the long term and recognising the need to consult with Sydney Airport
- There were many statements and recommendations that would, if implemented, increase the capacity of Sydney Airport:
 - changes to the operating restrictions incl. increases to the movement cap per hour in nine peak hours each weekday
 - improving rail and road links and increasing the use of public transport to the airport precinct
 - limiting growth beyond 2015 to aircraft larger than 50 seats, and beyond 2020 to aircraft larger than 70 seats
 - accelerating plans for the implementation of advanced air traffic management systems
- The report also recognised that Sydney Airport's New Vision will enhance the capacity and efficiency of the airport

Sydney Airport and a Second Sydney Airport



Sydney Airport has first right of refusal to build and operate a second Sydney airport

Current Status

- No government decision has been taken on the findings and recommendations of the Joint Study
- Sydney Airport continues to work cooperatively with both governments and the Department of Infrastructure and Transport

Should a decision be made to proceed with a second airport the following steps (amongst many others) would be undertaken:

- A formal consultation period of 5 12 months between Sydney Airport and the Australian Government
- A formal notice from the Australian Government to Sydney Airport that it intends to develop a second airport and the terms of the development
- If, after due consideration, Sydney Airport decided not to proceed with the development of a secondary airport the Australian Government would have two years to sign an agreement with a third party, on materially the same terms.

Sydney Airport's Capacity The Facts



Sydney Airport has significant capacity on its runways and in its terminals

- Based on the proposed reconfiguration, and without changes to the runways, curfew or cap, a secondary airport will not be required before 2045
- The current master plan envisages passenger numbers will grow to 79 million (from 36 million in 2011) by 2029 without requiring changes to the runways, current or cap
- Only 61% of Sydney Airport slots are currently being used
- Since 2000, 41% more passengers (approx 10 million people) have used Sydney Airport with only 0.3% more aircraft movements
- New generation, quieter and larger aircraft are transforming airport usage.
 - In 1976 there was an average of 129 passengers per international flight
 - Today there is an average of 190 passengers per international flight
 - By 2030 that number is forecast to increase to 290 passengers per international flight
- The introduction of low cost carriers and the growth from Asian markets, will assist Sydney Airport to maximise
 use of the airport across the off-peak periods
- Changes to the current operating restrictions, as flagged by the Joint Study, would make Sydney Airport substantially more efficient and increase both flexibility and capacity



Sydney Airport Focus for 2012 and beyond

New Vision Progress and Benefits



Improved Connectivity, Increased Capacity, Reduced Congestion, Better Ground Access

- In December 2011, Sydney Airport announced a new vision for growth. The new vision includes development
 of two airport precincts co-locating international, domestic and regional services under one roof
- Significant activity already underway in 2012:
 - consultation with wider stakeholder groups giving rise to additional opportunities to enhance the new vision
 - master planning process
 - consultation around future investment programme and potential lease reversions
- Additional investments remain discretionary and will be pursued where returns are appropriate

New Vision Timeline									
	CY2012	CY2013	CY2014	CY2015	CY 2016	2017 and beyond			
Consultation									
Planning									
Potential Lease Reversion Negotiations									
Aeronautical Charge Negotiations									
Construction & Implementation									

Partnerships Will Drive Growth



Sydney Airport's leadership team is changing the narrative, transforming the culture, focussed on delivering value and choice to airport users

We strive to be

- · An engine of economic growth for Sydney and NSW
- A partner of choice
- A place to be proud of
- An integral part of the community

We have strengthened our engagement with tourism and business partners

- Destination NSW partnership
- TTF Board & working group representation
- NSW Premier's India delegation

We are advocating improved transport links to Sydney Airport

- Working group established with NSW Roads & Maritime Services
- Discussions with NSW Government to remove rail access fee

We are partnering with the aviation industry for growth

- New Vision emerged from dialogue with partners
- Airlines representing 90% of passengers have signed three year extensions to aeronautical agreements
- Growing existing and new markets
- Engagement with BARA and AAA

We are committed to improving choice and value

- Development of Customer charter commitment to excellence and value
- New value proposition car parking and retail

We are embracing cultural change

- No more silos, open plan offices
- New ways of working together



A Partnership Approach

Shelley Roberts
Executive Director Aviation Services

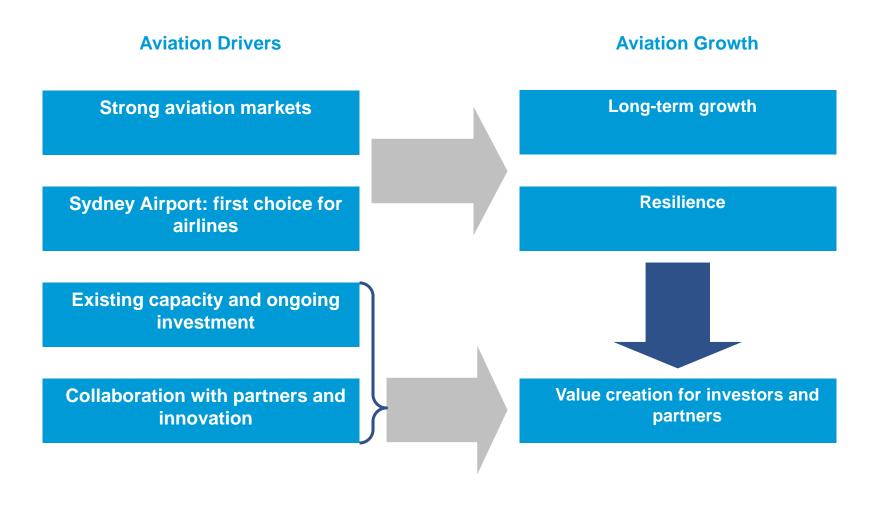
Kingsford Smith Suite 1 May 2012



Introduction



Growing value through long-term growth and innovation



Aviation Services



The strategy of Aviation Services promotes all of the drivers

Executive DirectorShelley Roberts

Business Development

David Bell

Aviation Development

Ray Kwan

Aviation Strategy

Luke Kameron

Planning & Development

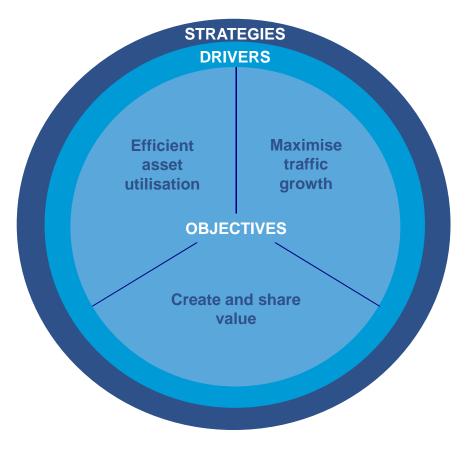
John Gunek

Strategic Programme Delivery

Malcolm Skene

Service Delivery

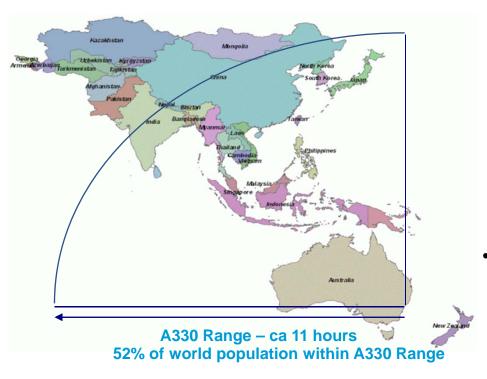
Jeff Stirk

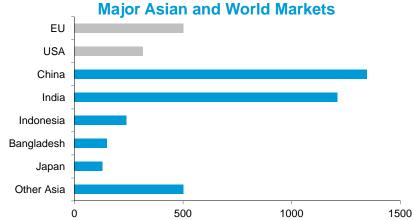


Proximity to Asian Population



Sydney is proximate to the large Asian markets ... 52% of the world's population





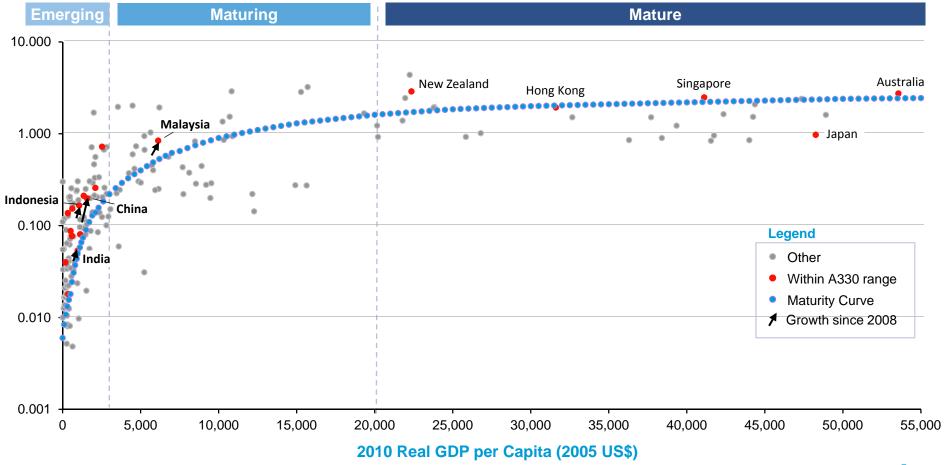
- More than half of the global population lives within range of an A330 or B777
 - China and India are individually larger than EU and USA combined
 - Indonesia is almost as large as the USA
 - Boeing 787 will have a longer range and with the A330 will be able to open routes not yet large enough to sustain a B747 or A380

Proximity to Asian Economies



Growth from emerging markets including China and India will accelerate as propensity to travel increases

Air Trips per Capita (2010)



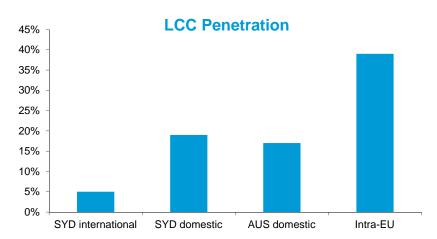
Australia's Airline Market



Sydney stands to benefit from growth of international LCCs



- Domestic air fares have declined on every occasion that competition has increased
- · Australia's LCC market is growing but still immature
- International LCC growth has barely commenced in Sydney



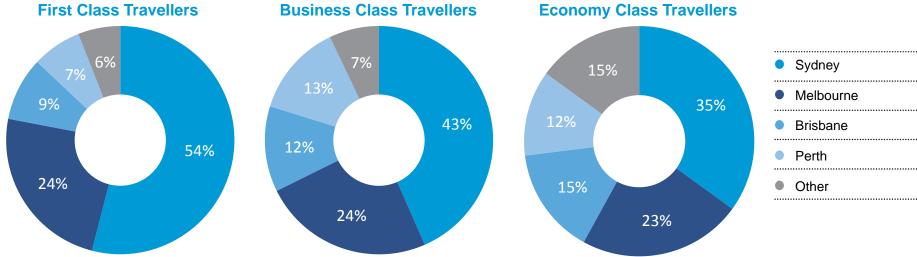
Sydney: First Choice for Airlines



Sydney is first choice for airlines because of high yielding international demand



- Sydney has the highest share of high-yielding international passengers in the region
- As a result, Sydney has substantially stronger international passenger volumes in the region
- Sydney's leisure market is 50% bigger than the next largest market



Source: Sabre MIDT Data, Year Ending October 2011

Case Study: AirAsia X



AirAsia X and other LCCs will transform international leisure travel



Opportunity

- Well recognised that LCCs have been a catalyst for significant growth in aviation globally
- Potential for LCCs to enter market and capture / create new demand from price conscious travellers
- For example, people who may not have travelled overseas before, or people who want to travel overseas more
 often
- Asia presents a significant tourism opportunity with a large population but relatively low penetration of LCCs
- Upside to be realised through growth in aviation services between Australia and Asia

The Right Product

- Flexible scheduling and high density seating configuration enhance the efficiency of A330-300 aircraft
- Delivering a product that can be sold at market leading fares, stimulating competition and passenger growth
- Already proving popular with Australians; More than 50% of fares for initial flight sold to Australians plus strong forward bookings

Case Study: AirAsia X



AirAsia X and other LCCs will transform international leisure travel



Executed through Partnership

- Sydney Airport, Destination NSW and Tourism Australia have partnered with AirAsia X to support the introduction of services to Sydney
- Co ordinated marketing approach leverages the expertise and resources of respective parties to drive tailored campaigns
- Working to open up key Australian and Asian gateways for the benefit of all stakeholders







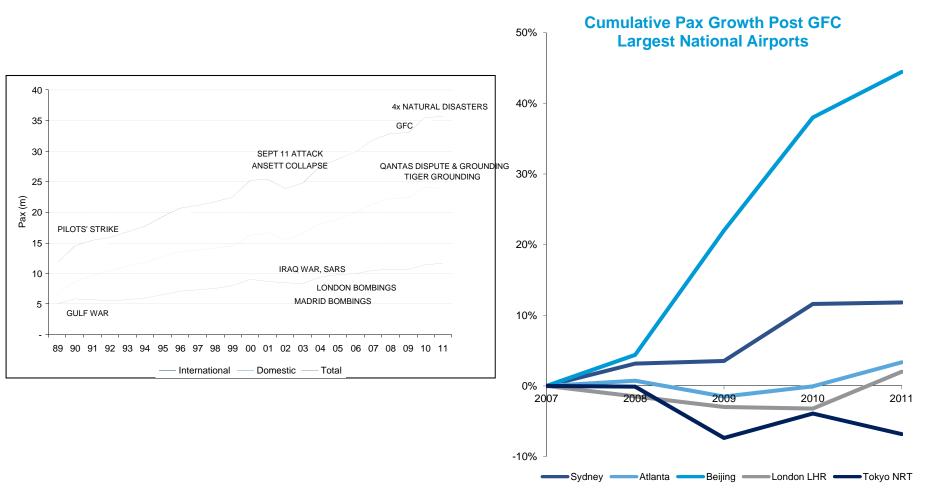
Taking Flight From Sydney



Resilience



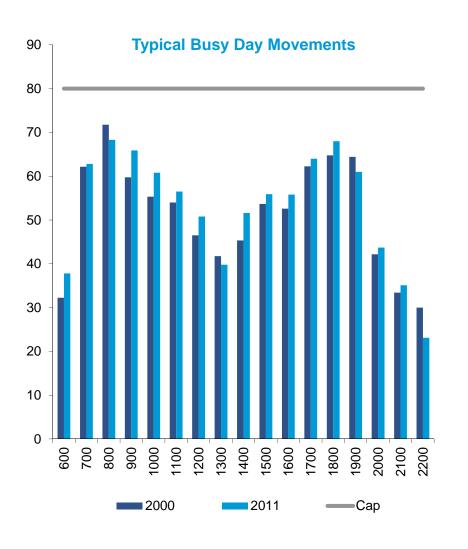
Sydney is more resilient than many of its international peers



There is Potential to Further Improve Asset Utilisation



Capacity utilisation has improved over the day

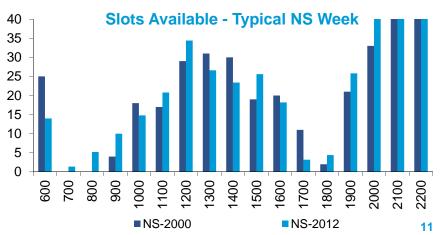


Since 2000

- The busiest hour reduced on the typical busy day
- 42% more slots available in the busiest 5 hours
- Growth in the off-peak, particularly in the 0600 hour
- Ratio of average: peak movements improved from 0.71 to 0.78
- Passengers increased by more than 10 million
- Increased utilisation of filed slots

Significant potential remains to spread peaks:

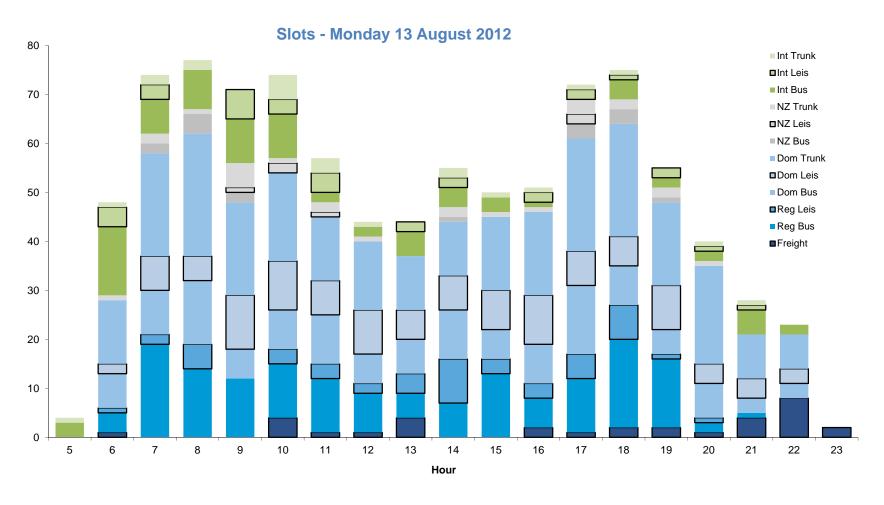
- Asian schedule windows and LCC operators
- 2nd and 3rd daily flights





Different Markets: Different Avenues for Growth

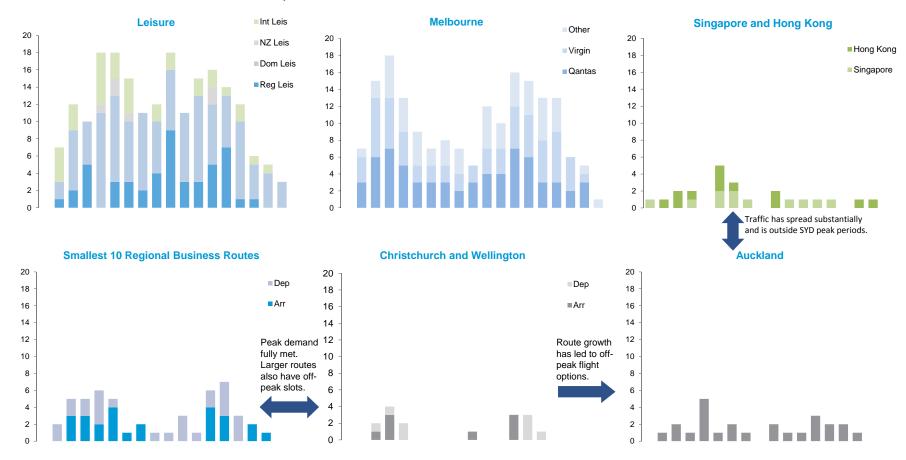
Different markets have different current and future slot requirements



Different Markets: Different Avenues for Growth



- All business/mixed routes requiring peak hour slots have them
- Domestic trunk routes already have very high frequency in the peak MEL-SYD is 23% of total slot capacity in the 8am hour
- · Peak spreading occurs as routes grow and mature
- Leisure routes are busiest outside the peak hours



We Will Invest in Infrastructure



Productivity improvements and intelligent investment will continue to provide capacity for the long term

- Sydney Airport and the airlines ensure as a first priority that the existing infrastructure is optimised prior to further investment
 - T2 facilitates almost twice the passengers envisaged by Ansett
- Investment is prioritised to re-use existing facilities more efficiently before new facilities are built
 - Expansion of T2 Pier A to provide flexible capacity for 3-5 aircraft, depending on aircraft size
 - An apron reconfiguration is planned for T2 Pier B which would gain two additional gates and facilitate quicker turnarounds without any expansion of the building envelope
 - Conversion of some layover apron to bussed apron for peak hour movements
 - Bridging and modification of existing aprons adjacent to the international terminal, to create contact positions for A380s

- 14 additional active aprons are anticipated by 2015, an increase of 5% pa
- Under the new vision, apron capacity could be developed for 90-100m pax on the existing site
 - Based on a joint analysis with Qantas and Airbiz of the capacity provided under the new vision, using Master Plan traffic forecasts
 - Reflects peak-spreading and increasing aircraft size
 - Without requiring any expansion of the site

Collaboration and Innovation



Track record of partnership, innovation and plans for the future













Sydney Airport Institutional Investor Day

Choice-Driven Performance

Craig Norton General Manager Parking & Ground Transport

Kingsford Smith Suite 1 May 2012

Business Imperative



Historically Sydney Airport parking

- Was priced on a one-size-fits-all approach
- Did not adjust its pricing or products to reflect the changing passenger mix
- Was not fully cognisant of the highly competitive nature of the parking business

The New Approach

- Enhance the car parking business at Sydney Airport by offering products, services and pricing that suit the needs of our customer groups
- We will achieve this by:
 - Increasing the range of products and services tightly linked to customer needs
 - Introducing differential pricing through yield management to lift utilisation
 - Strengthening our brand
 - Executing promotions targeted at our customers

Focus Areas



Current Environment

- Operating Environment
- Choice of Transport Options

Performance Analysis

- Customer Choice
- Customer Research Findings
- Action Plan

Growth Strategy

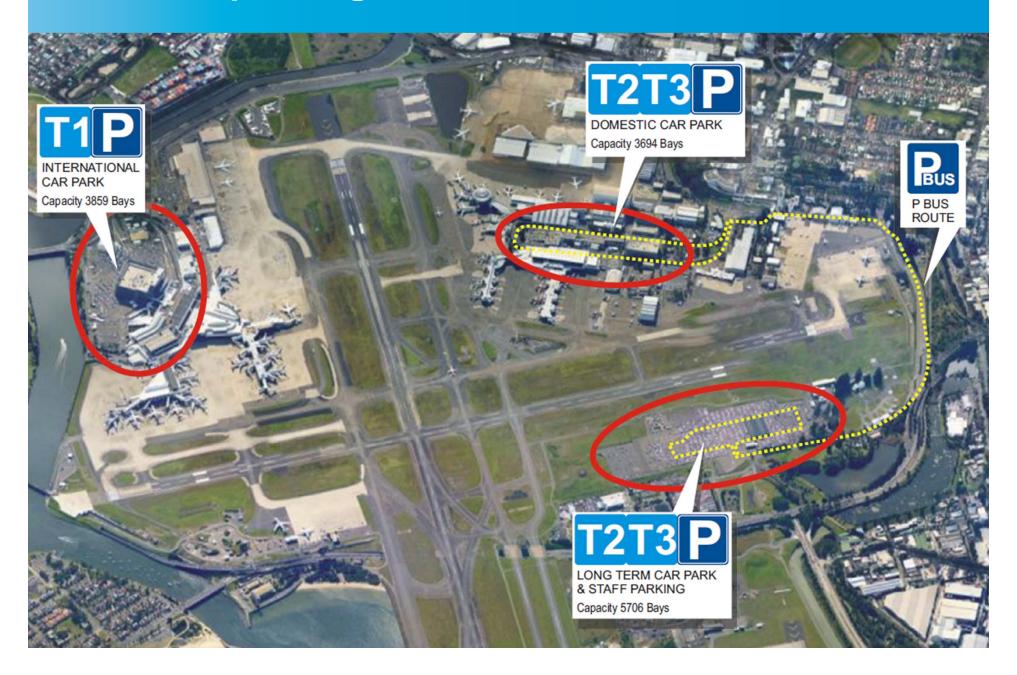
- Transformation Investment
- Online Offerings

A New Narrative



Current Operating Environment





Competitive Environment / Transport Options



Sydney Airport's location close to the CBD gives visitors a wide choice of alternative transport options

- Taxis, limousines, shuttle buses or coaches
- Off airport car parks
- Free pick up and drop off facilities at the airport
- Public rail and public buses



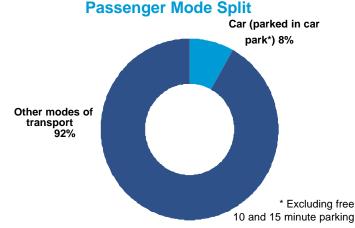
Access to public transport is artificially constrained due to

- The imposition of the Rail Access Fee on the train; and
- Only one public bus (400 operating from Burwood to Bondi)

Sydney Airport continues to build infrastructure to support other transport modes

- Investing over \$8m in the last 18 months has delivered
 - Expansion of the T1 Taxi Rank to 20 bays
 - Expansion of the T2 Taxi Rank to 15 bays
 - Expansion of T2 pre-booked taxi area from 6 to 20 bays
 - New undercover pedestrian walkway and entry lane to the Public Pick Up area
 - Expansion of the T1 limousine area to 62 bays and construction of awnings





Customer Choice



There are a number of factors affecting visitors' choice of transport

Cost

- Primary consideration across different passenger groups (less so for business travellers)
- Is considered as a proportion of the total trip cost

Convenience

• Traded off against cost, time and comfort (eg. trains often not considered by those on the northern beaches)

Customer Experience

- A previous negative experience will often mean that a transport option will be excluded from future consideration
- A positive experience will mean it will continue to be used without serious consideration of alternatives until a negative experience disrupts this

Awareness of Options

 Lack of awareness and understanding of transport options will exclude them from being considered (eg. knowledge of our various product and pricing options)

Customer Research Findings



A research study was commissioned to understand the preferences of visitors to Sydney Airport

- 60% of non-car park users listed convenience, speed or cost as a reason that they chose not to drive and park
- 45% of travellers would drive and park if it was a cheaper alternative to their chosen transport mode (excluding those for whom parking was not an option)
- 20% to 40% of travellers have no idea how much parking costs at Sydney Airport
- Some respondents stated that they would have changed their modal choice if parking was the cheaper alternative. In fact, parking was the cheaper alternative for:
 - 28% of these respondents in Terminal 1; and
 - 47% of these respondents in Terminal 2

Car Park Action Plan



Based on results of the research a simple four-step action plan has been developed

ACTION	OUTCOMES
Increase Car Park Capacity	 Products that address under served segments Visibility of spaces available
Improve Customer Experience	 Replace entry/exit and pay stations Provide valet customers with a superior service Implement a customer-friendly online booking system Introduce a Parking Guidance System
Develop New Products	 Identify opportunities within under-served customer groups Analyse capacity utilisation and create products to 'fill the troughs'
Boost Marketing Efforts	 "Up-weight" Search Engine Marketing Communicate to our customers through Electronic Direct Mail Increase general awareness through traditional and digital media

Car Park Transformation Investment



Capacity Increases

- New \$47m Multi-Storey Car Park providing additional 2,300 spaces at the International terminal scheduled for completion in July 2012
- Addition of 1,000 spaces at the Long Term Car Park at a cost of \$5m completed in April 2012
- Addition of circa 900 spaces at the Domestic terminal currently under consideration





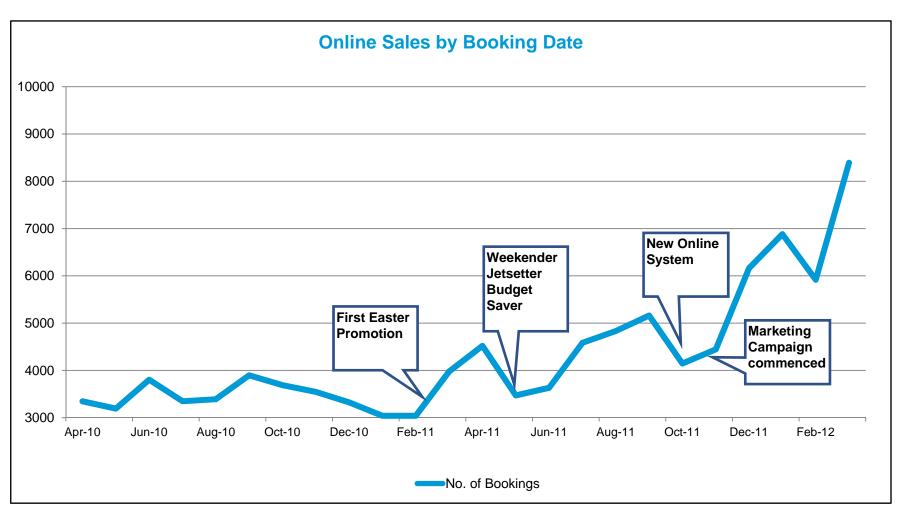
Equipment Replacement

An investment of \$14.6m provides

- · New customer friendly, easy to use online booking system
- Replacement of 41 entry and 31 exit gates and 18 payment machines
- Introduction of new valet system making drop-off and pick-up smooth and seamless
- Parking Guidance System already installed and commissioned

Early Online Success





Online Offers



International Terminal	Description	Standard Rates	Discount	Target Market
"No Worries"	\$20 for up to 3 hours parking	\$29 for 2-3 hrs	31%	Greeters & Farewellers
"Jetsetter"	\$22 per day. Minimum stay 1 week	\$248	38%	Long Stay





Domestic Terminal	Description	Standard Rates	Discount	Target Market
"Long Weekend"	\$69 for up to 4 days parking. Entry on Friday or Saturday and exit by midnight Monday	\$224 for four days	69%	Leisure
"Valet Long Weekend"	\$20 upgrade to Valet for Long Weekend Booking	\$225 for four days	60%	Leisure
"Advance Park"	\$53.20 per day if booking more than 7 days in advance	\$56 per day	5%	Business
"Valet Advance Park"	\$68.40 per day if booking more than 7 days in advance	\$72 per day	5%	Business





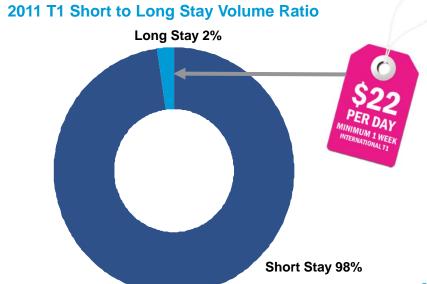


Long Term Car Park	Description	Standard Rates	Discount	Target Market
"Budget Saver"	\$95 for up to 15 days parking	\$242	60%	Budget Leisure



Targeted Offerings

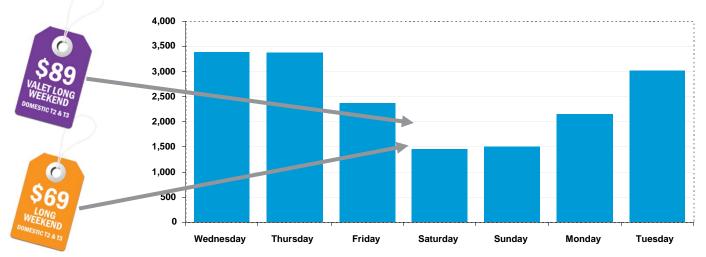




Online Offers target

- Segments which are underserved such as International Long Stay; or
- Off peak periods such as the weekend at Domestic Terminal

2011 Typical Weekly Profile for DMSCP



Expected Outcomes of Action and Investment Plan



Changing perception, compelling new offers and a new narrative for Sydney Airport parking

- 1. Customers can make significant savings by booking online
- 2. Establishing a one-on-one relationship with our customers
- 3. Enhance our brand and reputation through relevant offers
- 4. Provide pricing options targeted to under penetrated segments
- 5. Make it easier and less stressful to find a space



Sydney Airport Institutional Investor Day

Growing Distributions

Tim Finlayson Chief Financial Officer

Kingsford Smith Suite 1 May 2012

Summary



Tim Finlayson – Chief Financial Officer

- ASX-Listed Sydney Airport
- Southern Cross Airports Corporation Holdings Limited Group
- Main areas of responsibility include financial control, treasury, tax, investment and capital management, commercial management, customer intelligence, investor relations, accounts receivable and procurement and IT

Areas to Cover

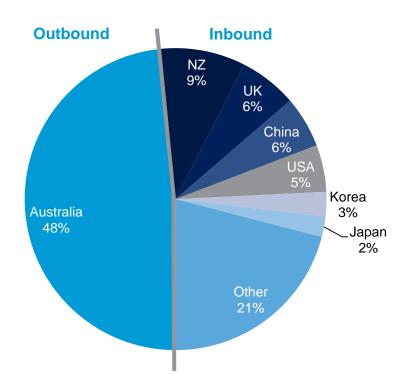
- Performance drivers
- Capital expenditure
- · Cashflow and distributions
- Debt management

Performance Drivers Traffic and Revenues



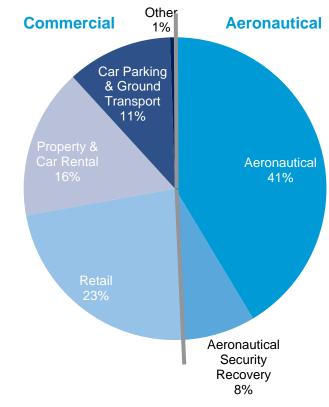
Traffic¹

Strong Australian outbound and Asian Inbound growth continues



Revenues²

Good diversification of income sources with a balanced aeronautical / commercial mix



Source: DIMIA

Source: Sydney Airport

¹ International nationality split based on CY2011 breakdown

² Revenue split based on CY2011 breakdown

Performance Drivers



Strong revenue link with passengers, investment and inflation

Passengers

Aeronautical Revenues Retail Revenues¹ Car Parking Revenues

Investment

Aeronautical Revenues

Retail Revenues

Car Parking Revenues

Property Revenues

Inflation

Aeronautical Revenues²

Retail Revenues

Car Parking Revenues

Property Revenues

¹ If not in MGR

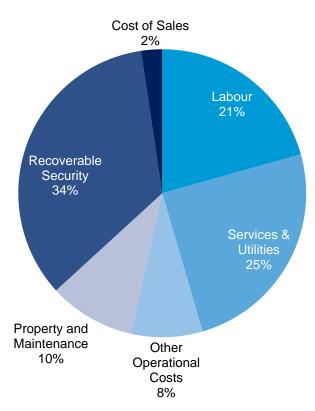
² Indirectly

Performance Drivers Opex and Business Model



Opex¹

Significant portion of tightly controlled cost base is recoverable and highly predictable

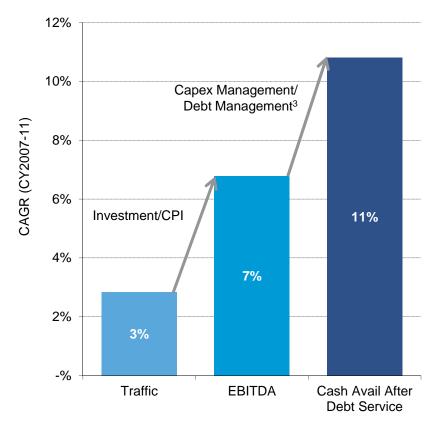


Source: Sydney Airport

Opex split based on CY2011 breakdown

Business Model²

Proven operational and capital management discipline drives outperformance



Source: Sydney Airport

² Cash Available After Debt Service calculated in SCACH Financial Accounts

³ Includes the benefit of degearing in 2008/09

Capital Expenditure Aeronautical



All aeronautical capex is recoverable

Aeronautical capex breakdown			
	Growth	Maintenance	
Basis	Capacity enhancement, upgrades and necessary investment (e.g. government-mandated security projects)	Replacing like-for-like, repairs	
Return	Semi-annual price increases	Included in asset base	
Funding	Debt	Cashflow	

Capital Expenditure Commercial



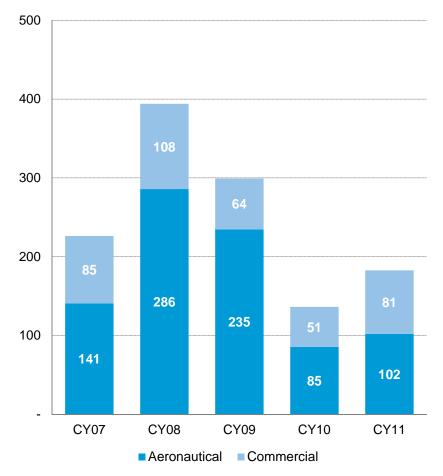
Commercial capex generates incremental return

Strict board-approved investment evaluation framework in place to assist in allocating capital to its highest and best use, incorporating:

- Benchmarking to internal and market hurdles
- Investment decisions tailored to asset class
- Clear visibility of both risk and return
- Post implementation project review

Commercial projects provide opportunities to drive EBITDA growth and provide appropriate return on investment

Capex Breakdown



Cashflow and Distributions Policy



100% cash coverage net operating receipts

ASX-Listed Sydney Airport

ASX-Listed Sydney Airport Cashflow to Security Holders = SCACH Cashflow (100%) * 85% ± Net Corporate Cashflows

Southern Cross
Airports Corporation
Holdings Limited
(SCACH) Group

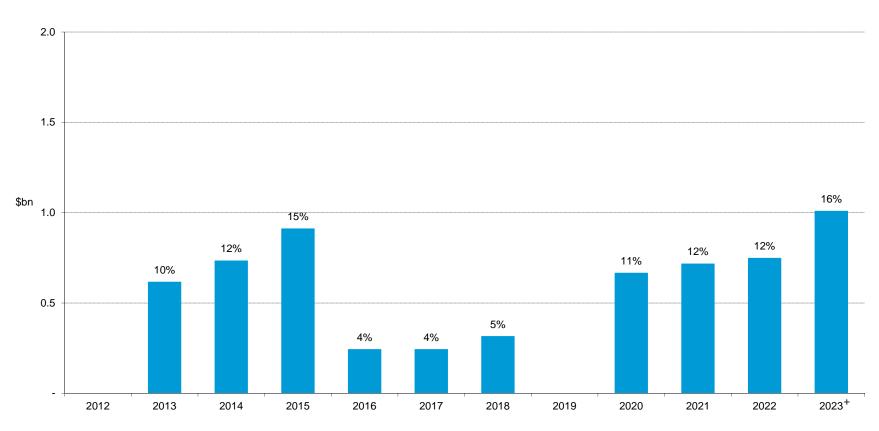
SCACH Cashflow to Shareholders¹ = EBITDA - Net Interest – Maintenance Capex ± Reserve Movements

Debt Management Maturity Profile



Well diversified maturity profile

SCACH Group Debt Maturity Profile¹



Source: Sydney Airport (as at 31 March 2012)

¹ Funding already secured to refinance 2012 bonds (\$278m) assumed drawn

Debt Management Strategy



Robust Capital Management strategy in place

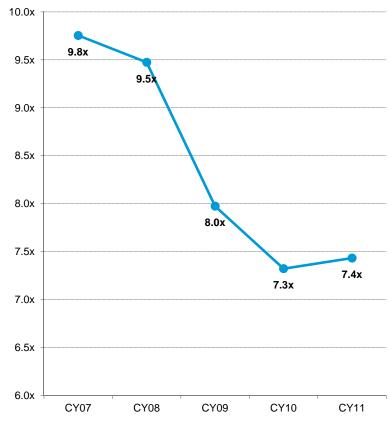
\$650m SKIES redeemed (January 2012) and capital expenditure funded into 2014

Sydney Airport intends to:

- Monitor bank and capital markets to refinance debt at appropriate time and raise capex funding
- Diversify into new markets (where appropriate) and extend the investor base
- Spread maturities and reduce the refinancing ask at any one time
- Maintain adequate levels of hedging to manage interest rate and currency risks
- Maintain adequate cash reserves to manage operational and refinance risks

Annual interest costs over the short term can be forecast within a reasonably tight range

Net Debt: EBITDA^{1,2}



Source: Sydney Airport

¹ Ratio calculated as (Gross Debt - Cash) / EBITDA

² Ratios from 2009 lower primarily due due to deleveraging



Sydney Airport Institutional Investor Day

Retail Tour

Andrew Gardiner General Manager Retail

Kingsford Smith Suite 1 May 2012

Sydney Airport Retail



Total retail space of 25,445m² incorporating 197 retail stores

- Main areas of business
 - Duty Free six T1 stores
 - Foreign Exchange over 21 outlets and 80 ATMs (local and foreign currency)
 - Food and Beverage 61 outlets
 - Specialty / News and Gifts make up the balance
 - 100+ Vending Machines
- As a shopping centre, Sydney Airport would rank in the top 10 of the best performing centres in Australia (incl DF)
- Duty Free is the largest income generator in retail
- Duty Free comprises all the relevant and soughtafter travel retail categories such as liquor, tobacco, perfume and cosmetics as well as specialist categories such as wine, watches and electronics including an Apple shop.
- Partnerships with leading international travel retail operators:
 - LSS, WH Smith, DFS Galleria, Nuance, ARE, Spotless

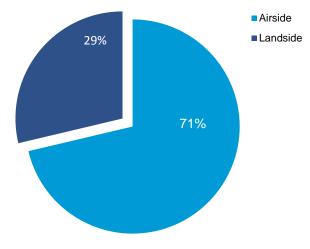


Retail Space





T1 Retail space allocation



- T1 has the majority of its retail offering airside as passengers spend the majority of their time post-Customs
- T2 retail offer is available to all passengers and their companions as they can pass through security
- Both terminals have strong demand for space from local and international brands

Customer Focus



Sydney Airport Customer Charter is our commitment to providing the highest standards of customer service possible

Customer Charter

We will work to ensure customers get value at Sydney Airport by focussing on the following:

- Range and Choice
- Enhance customer convenience
- Quality
- Value for Money
- Competition
- Service
- Feedback

Customer Service Committee = Customer First

- Deliver Best Service Facilities
- KPIs

Expanded Choice and Value



Use Every square metre

- Identify vacant space and agree best usage/mix
- Engage retailers
- Experiential retail
- Pop up retailers

Value

- Duty Free pricing
- Currency exchange
- Travel essentials water, coffee

Sydney Airport Academy

- Firing up the front line
- Induction
- Ongoing staff development
- Monthly Retailer Newsletter
- Quarterly Retailer Committee Meeting





Sydney Airport Institutional Investor Day

Development and Construction Tour

Peter Wych General Manager Development & Construction

Kingsford Smith Suite 1 May 2012

Development and Construction Portfolio Overview



Property & Car Rental Overview

- Property leasing and management
- · Car rental concessions
- Utilities business management (power, water, sewerage, etc)
- Facilities maintenance

Project Delivery

- Terminals
- Airfield
- Hangars and maintenance facilities
- Commercial



Property and Car Rental Overview



T1 building - over 5 levels with an area of circa 280,000m²
T2 building - over 4 levels with an area of circa 65,000m²

- Over 300 other commercial buildings and facilities on the airport
 - Nearly 600 sites
 - Over 300 leases, licences and agreements
 - Circa 160 tenants
 - Covering a net lettable area of over 950,000m²
- Current occupancy rate of 98.3%
- Property and Car Rental revenues of circa \$156 million per annum



Project Delivery Terminals T1 and T2



T2 terminal expansion and upgrades

- Pier A works for Virgin and Tiger
- Pier B works for Jetstar, Qantas Link, Tiger and Rex

Baggage handling system upgrades

Baggage handling system (A and B and power redundancy) upgrades

T1 terminal expansion and upgrades

- Pier C Departures gate and pax facility improvements
- Arrivals Hall landside lighting upgrade
- Security upgrades for transit and main screening areas
- Check in Counter facilities (J and K) upgrades

T1 Precinct

- Water treatment plant
- Taxi pick up area; Limo pick up area
- Rental car desks and parking facilities





Project Delivery – Airfield Runways, Taxiways and Aprons



- Runway resheeting
- International apron parking development
- Domestic apron parking development
- Stop bars project
- · Taxiway lights re-spacing project
- Fixed electrical ground power and pre conditioned air projects



Project Delivery Hangars and Maintenance Facilities



- Qantas
 - Jet Base facilities
 - A380 Hangar 96 facility
 - Jetstar facilities
 - Qantas Link facilities
- Virgin Australia hangar development proposal
- Rex hangar facility
- Corporate aviation facilities (Execujet, Hawker, Westfield)



Project Delivery Non- Aeronautical



Car Parking

- New Long Term Car Park expansion project circa 1,400 extra spaces delivered Easter 2012 (400 already delivered)
- New T1 multi-storey car park development circa 2,300 additional spaces, due July 2012
- Proposed DMSCP expansion circa 900 parking spaces, due end 2013

Property

- Commercial office space
- CTB 9,000m² NLA office development and fit out, 5 Star green rating completed end 2011 and over 83% occupied
- T1 level 3 office refurbishment and leasing program
- Hotel development (via site lease) 4 star, 320 rooms
- Aviation support developments Alpha (halal) catering facility

Thank you for your attention