## Faster<br/>Higher<br/>Stronger2013Investor Day 2013

GALF



Auckland International Airport Limited





9:00 a.m.	Welcome	Simon Robertson	Chief Financial Officer		
9:05 a.m.	Faster, Higher, Stronger	Adrian Littlewood	Chief Executive Officer		
9:35 a.m.	Grow Travel Markets	Glenn Wedlock	General Manager - Business Development		
10:20 a.m.	Break				
10:35 a.m.	Progressing Our 30 Year Vision	Adrian Littlewood	Chief Executive Officer		
11:05 a.m.	Be Fast, Efficient & Effective - Aeronautical Operations	Judy Nicholl	General Manager - Aeronautical Operations		
11:25 a.m.	Be Fast, Efficient & Effective - Managing Costs	Simon Robertson	Chief Financial Officer		
11:30 a.m.	Travel to Abbeville				
12:00 p.m.	Lunch				
12:30 p.m.	Investing For Future Growth - Property	Peter Alexander	General Manager - Property		
	Investing For Future Growth - Our Investments	Simon Robertson	Chief Financial Officer		
1:15 p.m.	Strengthen Our Consumer Business	Richard Barker Paul Divers	General Manager – Retail & Commercial Manager – Retail		
2:05 p.m.	Aspirations and wrap-up	Simon Robertson	Chief Financial Officer		
2:20 p.m.	Tour				
3:00 p.m.	Ends				

## Faster Higher Stronger

#### **Strategy Briefing**

Investor Day 2013 Auckland International Airport Limited

E-ALP?



## 2013

## Strong infrastructure heritage

IIIIII

the r

I



Changed philosophy, improved performance, increased expectations a different business

Our growth strategy has continued to be fine-tuned over the year but, at its heart, it remains all about accelerating business growth, in particular international passenger numbers, at Auckland Airport, and about sustainably developing travel, trade and tourism for the markets we serve.

## Flight path for growth F CORE BUSINESS



## CHALLENGES & OPPORTUNITIES



## Infrastructure and operations are the foundation of our business



Carefully managed infrastructure and operations are key to the future of our company and country

And the Party Name

Name of A Name

1 MA 100

-



## We are in a race to capture the growth in international tourism markets

Real of the second seco



## We can help New Zealand realise its potential



## New customers are in control and have changing expectations





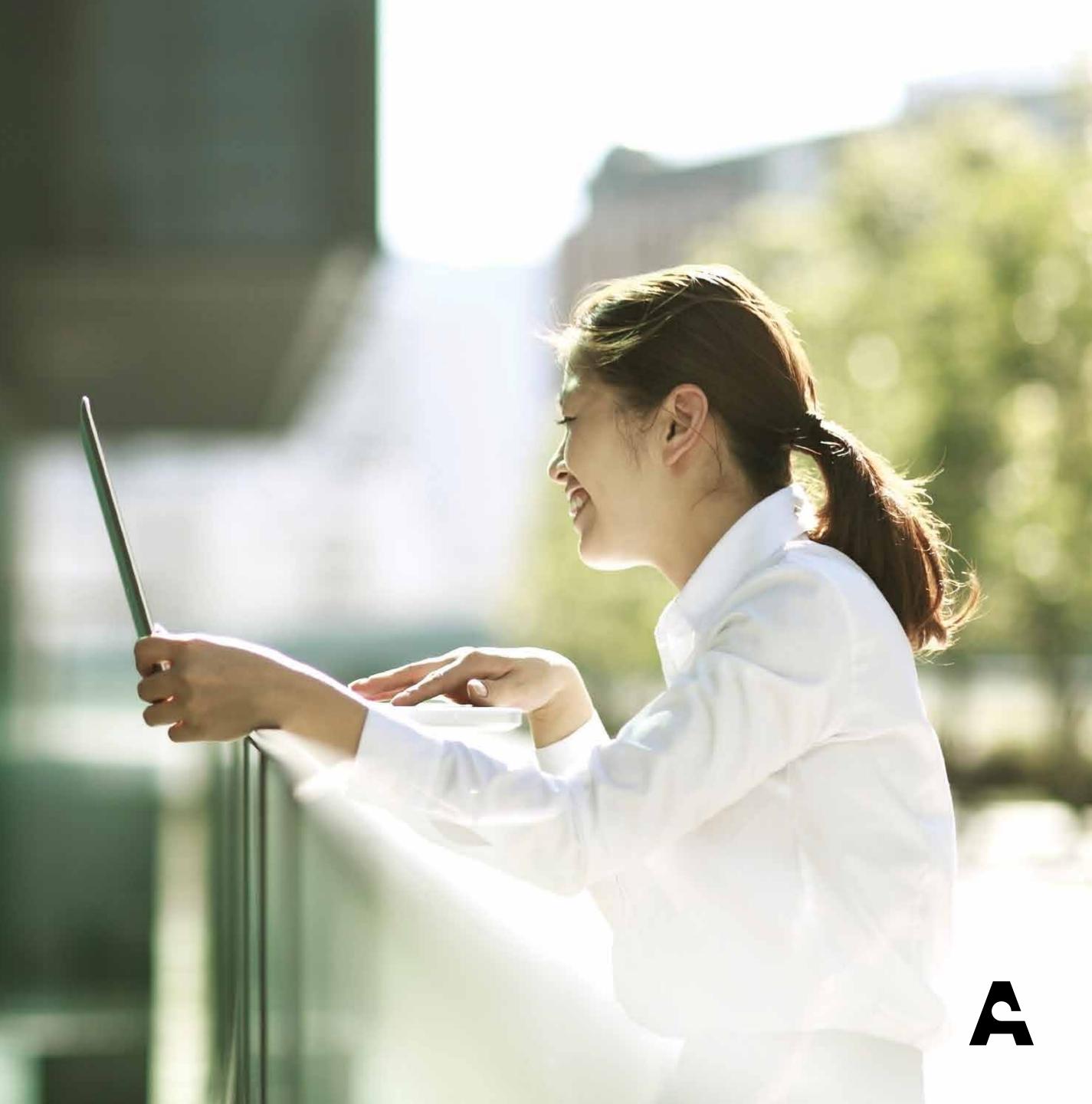
# We have a strong foundation to build upon



## It's more than just constructing buildings



Need to inspire people and prove the value of the airport's location



Technology gives us new ways of operating and communicating

56% 9:10 AM Auckland Airport Flights Domestic International









We want to be a great New Zealand business that is a world leader in creating value from modern airports.

We strive to be a leader in growing travel, trade and tourism.



### VALUES

We are a committed and talented team which shares the core values of outstanding, welcoming, ambitious, and authentically New Zealand.





# 







IJA.J



10 KH-30 8 8010



#### GROW TRAVEL MARKETS

#### STRENGTHEN OUR CONSUMER BUSINESS

### BE FAST, EFFICIENT & EFFECTIVE

#### INVEST FOR FUTURE GROWTH



### GROW TRAVEL MARKETS

interregional hub

Influence travel industry policy and set ambitious industry goals

## Adopt an ambitious and innovative approach to driving growth from Asia Pacific markets

## Build opportunity to become an



STRENGTHEN OUR CONSUMER BUSINESS

 Deliver smart capacity and revenue management tools

 Extend our customer reach through new space, offers and channels

 Extend our accommodation offer with more hotel rooms

## Engage customers fully in the retail offer



### BE FAST, EFFICIENT & EFFECTIVE

the business

## Transform operating capability so we can be passengers' favourite airport

Carefully manage our capital programme

Stronger effective cost control throughout



#### INVEST FOR FUTURE GROWTH

 Apply a disciplined approach to managing our investments

## Secure our development pathway towards an efficient airport of choice for airlines

## Build New Zealand's greatest business location at Auckland Airport





## GM aeronautical commercial



GM marketing & communications

GM property









IJA.J



10 KH-30 8 8010



#### Faster Higher Stronger



#### 2013

#### Developing Markets

GALI

Investor Day 2013 Auckland International Airport Limited

#### **Developing Growth Market Structure**

- Grow Travel & Trade Markets
- A Key Theme of Faster, Higher Stronger
- Today's presentation is to cover four areas that are part of our approach to developing growth.
- Building Auckland Airports position as an interregional hub.
- Ambition and innovation as a catalyst for industry alignment to growth strategies.
- Market understanding/influence and alignment to aviation economics to create the right value triggers for higher growth. - India Case Study
- Building marketing and conversion assets to create market outcomes and scale for greater long term benefits.



Auckland



#### Building "Southern Link" position

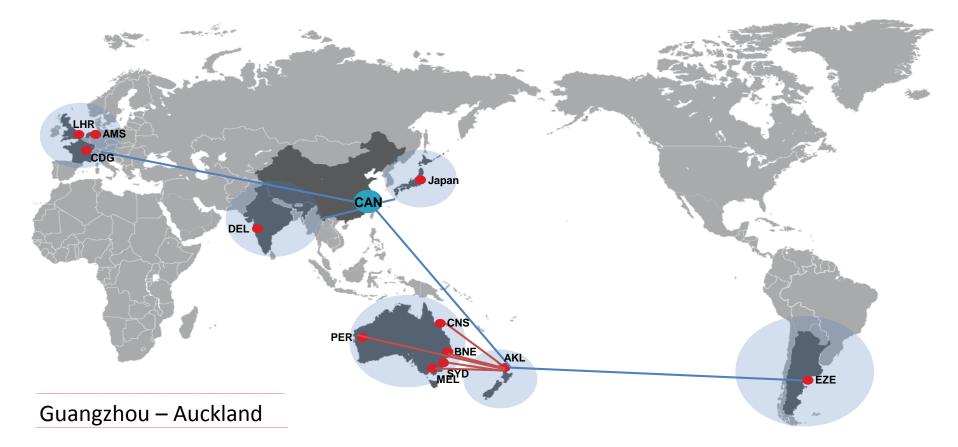
- Building Link to Emerging Power Hubs e.g. CAN CGK, GRU
- Connectivity to growth markets in Asia/India through hubs e.g. KUL, SIN, CAN
- Building Premium Value Positioning in Asia/Europe
- Linking Australasia/Asia to Americas. USA, Canada, Chile, Brazil
- Market Share Development Australia/Dual/ME to increase loads.
- Growing Australia Regional Direct





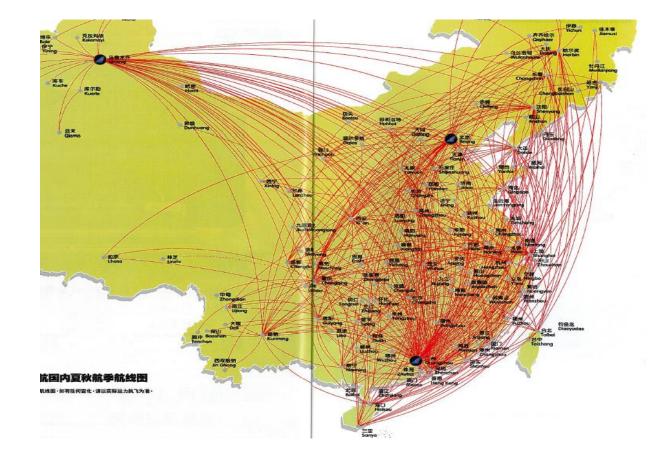


#### Building "Southern Link" position





#### Building "Southern Link" position



Developed regions

Developing regions



#### Building "Southern Link" position

- 440 Cities are to Deliver 47% of Global GDP Growth to 2025.
- Other Emerging Cities will account for 27% of GDP Growth
- ... as well as growth in attractive income segments Top cities by increase in the number of households with annual income above \$20,000 at PPP Million households

Megacities		Top-performing middleweights		Middleweight outperforms Number of megacities	
Shanghai	6.0	Shenzhen	2.7	19	
Beijing	6.0	Nanjing	2.1	16	
Tokyo	3.3	Foshan	2.1	16	
Mumbai	2.9	Tianjin	2.1	16	
São Paulo	2.4	Dongguan	2.0	16	
Delhi	2.4	Guangzhou	1.9	15	
Cairo	2.2	Chengdu	1.4	14	
Chongqing	1.9	Hangzhou	1.4	14	
Mexico City	1.5	Xiamen	1.3	Ŏ	
London	1.3	Hong Kong	1.3	Ō	
Moscow	1.3	Jakarta	1.3	11	
Karachi	1.3	Lima	1.2	10	
Paris	1.3	Taipei	1.2	10	
Kolkata	1.1	Wuhan	1.2	10	
Osaka	1.0	Changzhou	1.2	10	
Istanbul	0.9	Tehran	1.1	9	
Rhein-Ruhr	0.9	Shantou	1.1	9	
Rio de Janeiro	0.9	Wenzhou	1.0	9	
New York	0.9	Johannesburg	1.0	9	
Buenos Aires	0.8	Seoul	1.0	9	
Manila	0.7	Bangkok	1.0	9	
Los Angeles	0.6	Bogotá	0.9	8	
Dhaka	0.3	Taizhou	0.9	0	



SOURCE: McKinsey Global Institute Cityscope 1.0

#### Ambition 2020



Building Arrivals to 4 Million by 2020

- Developing "HOT" markets for Growth
- Creating Profitable Market
   Structure
- Influencer Partnerships to Build Scale and Category Value



#### Ambition 2020: View of Future Customer

000s Visitors to New Zealand								
	2012 2020			CAGRS				
Country	Actual	Scenario 1	Scenario 2	Scenario 3	Scenario 1	Scenario 2	Scenario 3	
Australia	1,156	1,487	1,566	1,665	3.2%	3.9%	4.7%	
China	197	452	483 <	573	10.9%	11.9%	14.3%	
UK	190	206	213	228	1.0%	1.5%	2.3%	
USA	178	230	243	256	3.3%	4.0%	4.7%	
Japan	72	81	97	100	1.4%	3.7%	4.2%	
Germany	64	76	76	83	2.2%	2.3%	3.4%	
Korea	53	57	67	86	1.0%	3.0%	6.2%	
Canada	46	56	56	64	2.3%	2.4%	4.0%	
Singapore	36	39	45	50	1.0%	2.6%	4.0%	
ndia	30	53	58	69	7.3%	8.7%	11.0%	
Malaysia	29	35	42	51	2.1%	4.5%	7.1%	
Hong Kong	26	30	34	35	1.7%	3.2%	3.5%	
France	25	31	33	34	2.6%	3.5%	4.0%	
Argentina, Brazil, Chile	21	40	50	73	8.4%	11.5%	16.8%	
Taiwan	19	20	22	24	0.9%	2.0%	3.2%	
Thailand	17	20	20	22	2.2%	2.0%	3.5%	
Indonesia	12	18	33	39	5.0%	13.2%	15.5%	
Philippines	10	15	21	26	5.8%	10.0%	13.0%	
Other Countries	374	473	516	561	3.0%	4.1%	5.2%	
TOTAL	2,555	3,418	3,674	4,039	3.7%	4.6%	5.9%	

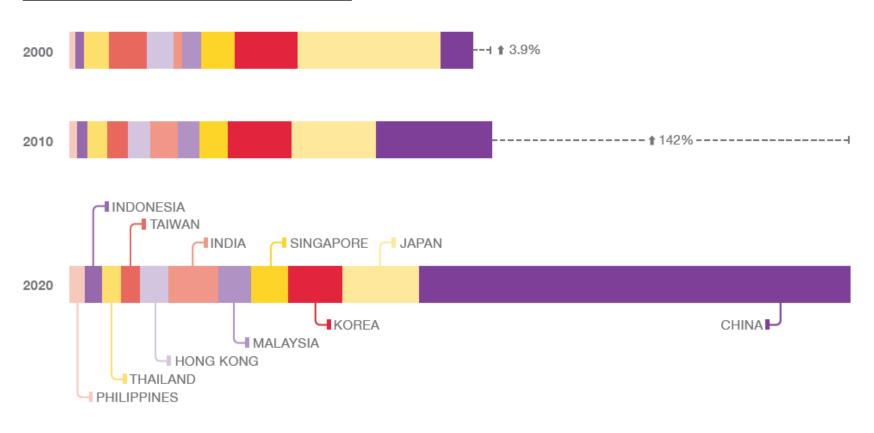
lore in US, К& many nbined



Investor Day 2013

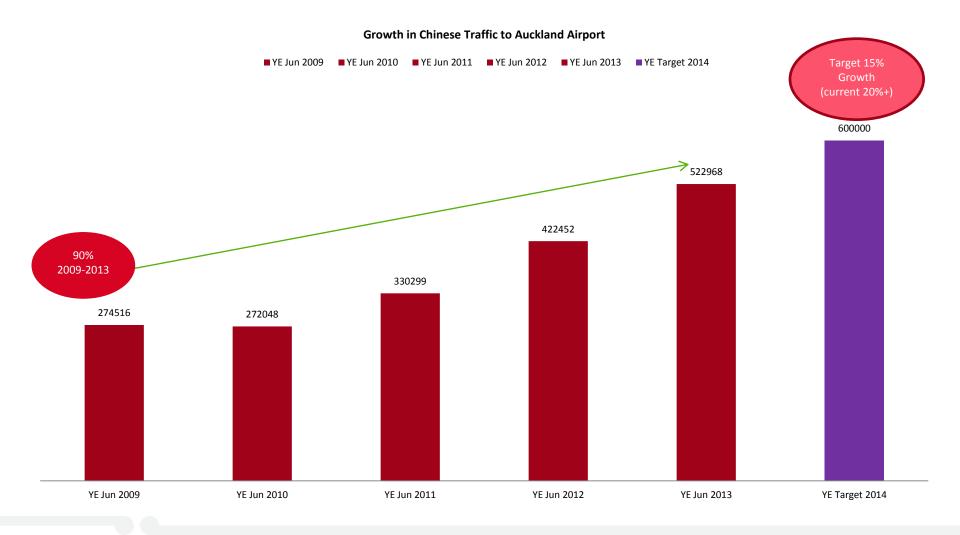
#### Ambition 2020: View of Future Customer A Auckland Airport

#### VISITOR ARRIVALS BY COUNTRY 2000-2020



#### **Construct Near Term View**





# **Ambition 2020: Size the Prize**



#### KEY DRIVERS

- Structural economic growth path
- An expanding middle class
- Rapid growth from visitor spending

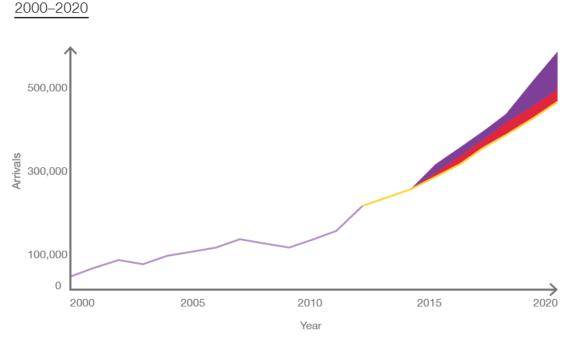
14.27%

average annual growth between 2012-2020 or a total of 191.75%

#### 2020 ORGANIC

Forecast visitor arrivals **452,126** Average annual growth **10.94%** Forecast market share **13.23%** Forecast market value **\$1,611m** 

#### POTENTIAL VISITOR ARRIVALS FROM CHINA TO NEW ZEALAND



#### 2020 ACCELERATED

Forecast visitor arrivals **482,735** Average annual growth **11.85%** Forecast market share **13.14%** Forecast market value **\$1,720m**  Forecast visitor arrivals **572,857** Average annual growth **14.27%** Forecast market share **14.18%** Forecast market value **\$2,041m** 

**2020 TARGET** 

# **Investing & Industry Alignment**



Investment in Market Builds Understanding, Opportunity and Alignment to Create Growth

- Auckland Airport Investment has supported greater understanding of opportunity and secured market/capacity.
- Tourism New Zealand and regional tourism organisations are important partners that have increased funding and investment into emerging markets.
- Alignment with policy and engagement that stimulate and enable market development e.g. air services, visa, trade agreements, sister city
- National Growth Ambition and Framework with Tourism Industry, Tourism NZ, Airlines, Suppliers

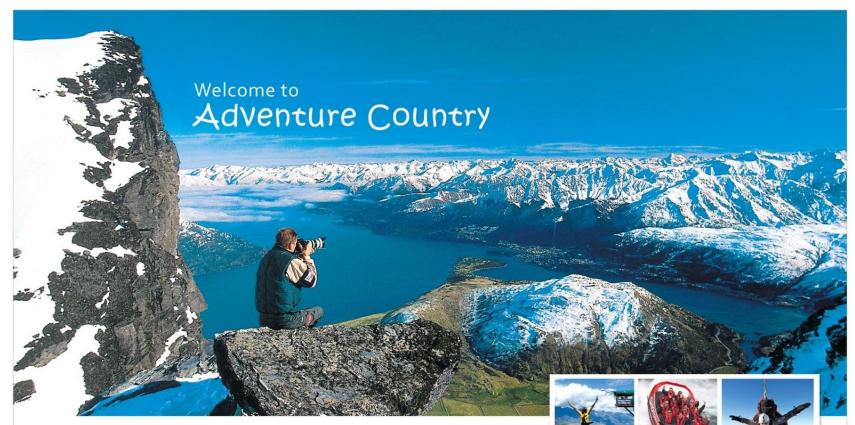




Investor Day 2013

# Ambition 2020: Growing India to \$200M





#### Discover New Zealand. The youngest country on earth.

= Hot Air Balloon = Bungee Jumping = Sky Diving = Zorbing = Mountain Biking = Shotover Jet = White Water Rafting = Kayaking = Self-drive Tour and more...

South & North Island 14 Nights – Auckland, Rotorua, Taupo, Wellington, Kaikoura, Christchurch, Dunedin, Queenstown & Mt. Cook. Price starting from ₹1,24,999\* North Island Tour – Auckland & Rotorua. Price starting from ₹59,999\*

Fly on Cathay Pacific and Malaysian Airlines via Auckland.

Emalausia CATHAY PACIFIC

Y PACIFIC Newzealand.com

\*Conditions apply

Club7 Holidays Ltd. 10 Lansdowne Terrace, Kolkata 26, Tel: 40131111, 9830016461 Salt Lake BC 34, Sec I, Kolkata 64, Tel: 40183333 Chandannagore 9831330846 Asonsol 9233377880 Durgapur 8001307045 Siliguri 9332086114 Gangtok 9332086114 Guwahati 9707129585 Tinsukia 9435333757 Duliajan 9864421006 Sibsagar 9435056033 Ranchi 9386365276 Jamshedpur 9431842118 Dhanbad 9431319484 Patra 9835031510 Bhubhaneshwar 9338016557 Sambalpur 9937103006 Bilaspur 9300309300 Raipur 9301901100 Korba 9826316499 Bhilai 9300283080 srinjani@club7holidays.co.in www.club7holidays.co.in



# **Ambition 2020: Understand Drivers**



**INDIA 2020** 

With Indian outbound travel forecast to grow from approximately 14 million departures to 50 million by 2020 the Indian market offers significant opportunity for growth.

With a middle class of 300 million, an economy growing at 8% per annum and High Net Worth Individuals forecast to grow by 100% over the next decade the economic drivers for increased long haul travel are strong. The Australasian market is forecast to grow to 370,000 plus, with New Zealand increasing its share to almost 70,000 (19%) over the period as holiday travel increases at an accelerated rate.

# 300 million

is the size of India's middle class

8% per annum

is India's year-on-year economic growth

	2012 VISITOR ARRIVALS	2012 SHARE OF MARKET	2020 ARRIVALS (ORGANIC)	2020 ARRIVALS (ACCELERATED)		2020 MARKET SHARE (TARGET)	2020 CAGR* (TARGET)
NDIA	29,856	1.17%	52,517	58,278	68,769	1.70%	10.99%

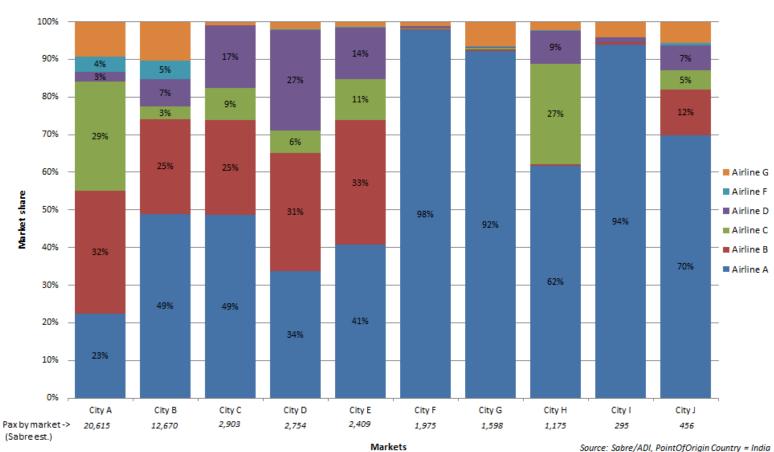
India-NZ 153,500 passengers SQ 35% **Auckland Other NZ Ports** Airport 80% **MH 24% TG 8%** CX 6% Other 7%

Auckland Airport



### **Understand Market Dynamics**





Inbound India market (arrivals to NZ) 12 mths to Jun 2013

Annual arrivals = 46,850 & Point of Origin Country: India

Investor Day 2013

# **Understand Airline Dynamics**



#### Malaysian Airlines for example

Passengers travelling between Auckland and India for the 12 months ending 31 May 2013

	Passengers	Share	Rank
Arrivals:	19,374	28.90%	#2
Departures:	17,222	30.62%	#2
Total:	36,596	29.69%	#2

#### **One-Stop One-Airline Travel between Auckland and India**

- ARR 35.83% market share, Ranked #2 Airline
- DEP 37.55% market share, Ranked #2 Airline

#### **One-Stop One-Airline Rank to/from Individual Indian Cities:**

Route	Sum of Passengers	Market Size	Share	Rank
DEL	19,995	47,541	42.1%	1
BOM	7,868	28,461	27.6%	2
HYD	3,147	4,130	76.2%	1
MAA	2,443	6,202	39.4%	1
BLR	2,232	5,225	42.7%	2
Total India-AKL (Two Ways)	35,685	97,486	36.6%	2

#### <u>Connections</u>

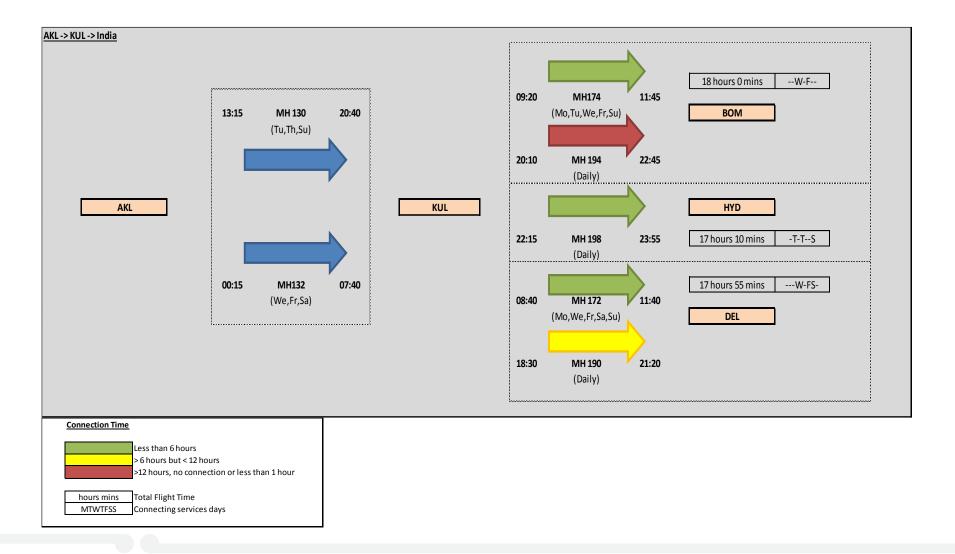
- MH has 6 services a week between AKL and KUL
- MH then has:
  - 12 services a week between KUL and Mumbai; and
  - 7 services a week between KUL and Hyderabad; and
  - 12 services a week between KUL and Delhi
- The Mumbai flights connect well to AKL but only well on two days from Auckland
- The Delhi flights connect poorly from Auckland but well to Auckland.
- The Hyderabad flights connect well 3 days a week but poorly on the other days.



Investor Day 2013

# **Understand Connection Dynamics**

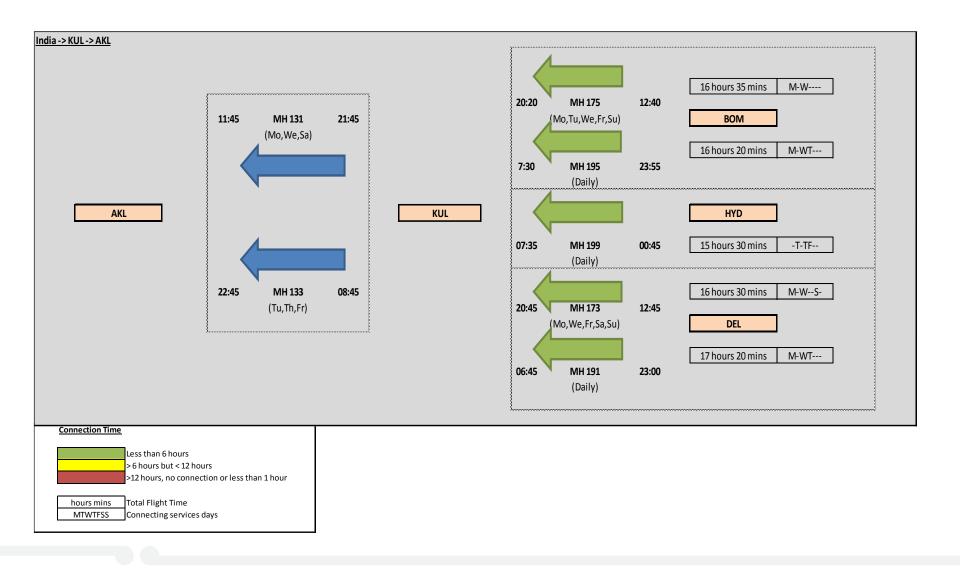




Investor Day 2013

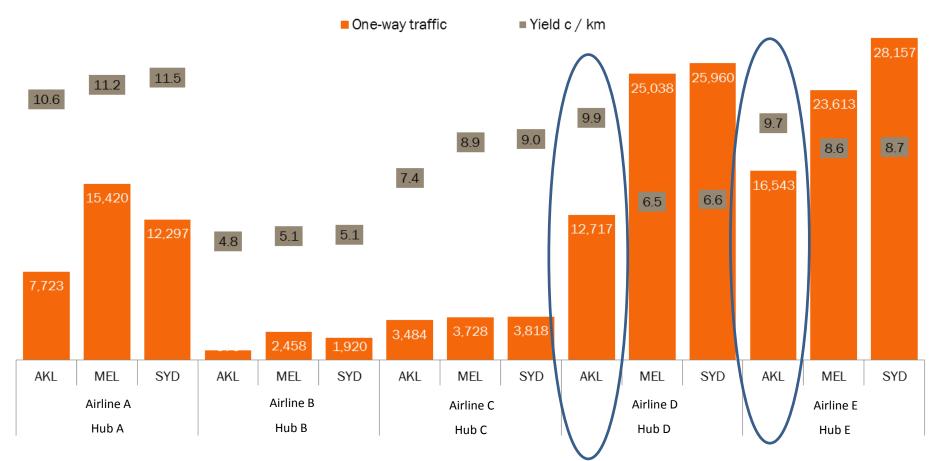
### **Understand Connection Dynamics**





# **Understand Value of Market to Route**

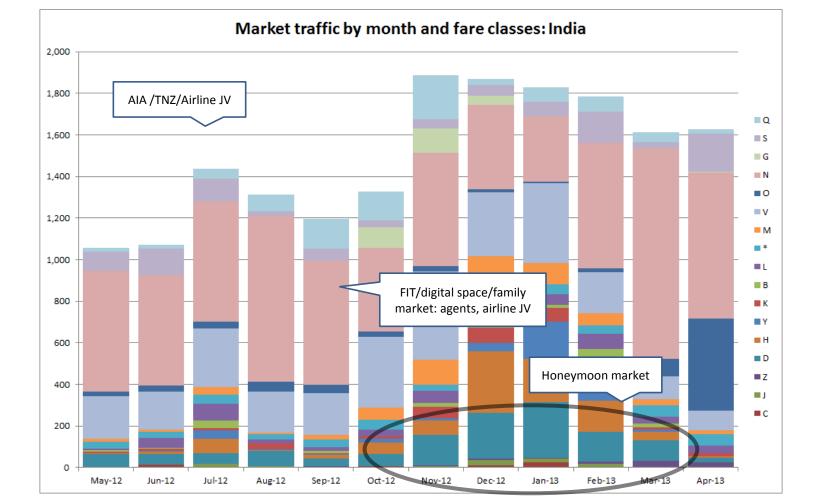
Segment Yield on Point of Origin India



Disguised example – For illustrative purposes only

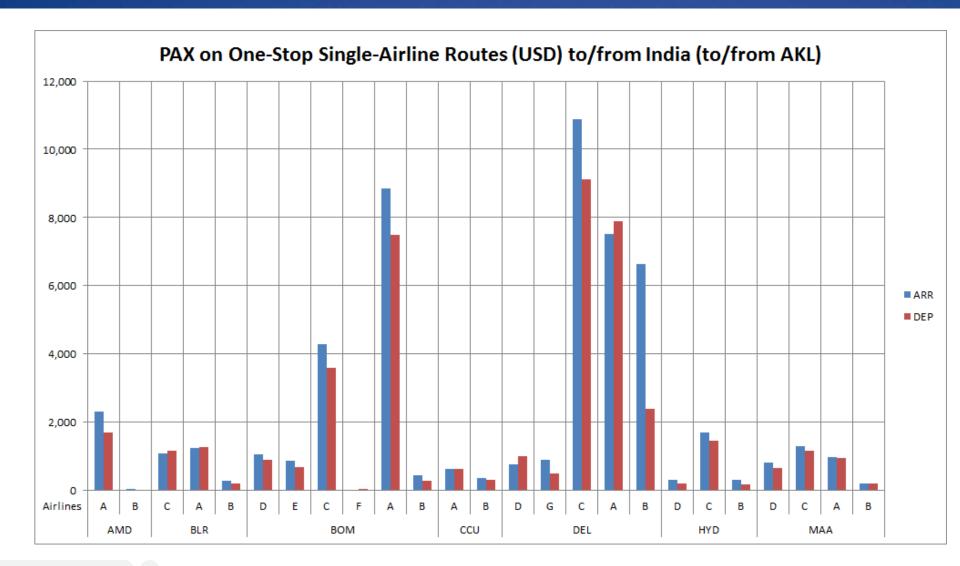


**Connect Fares to Future Customers** 

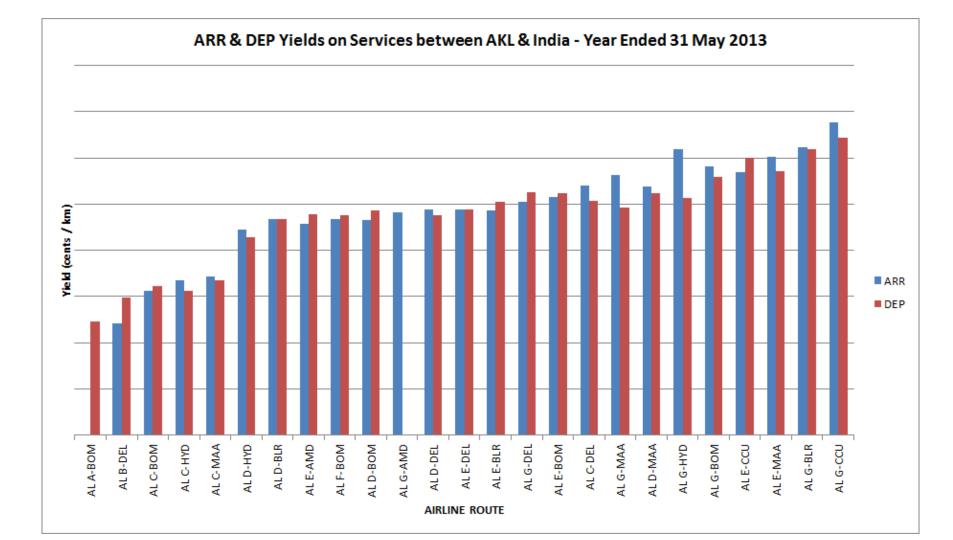


Auckland Airport

# Know Where to Target Future Customer A Auckland Airport



Know Worth of Target Future Customer

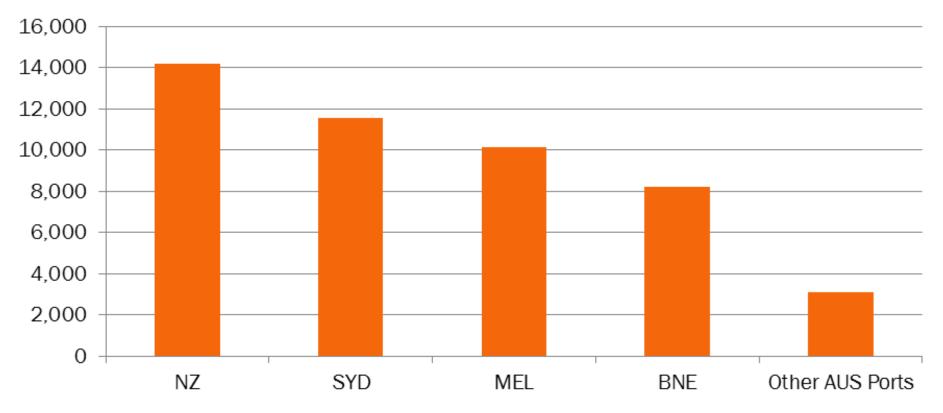


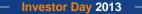
**Investor Day 2013** 

# **Know Which Target Future Customer**



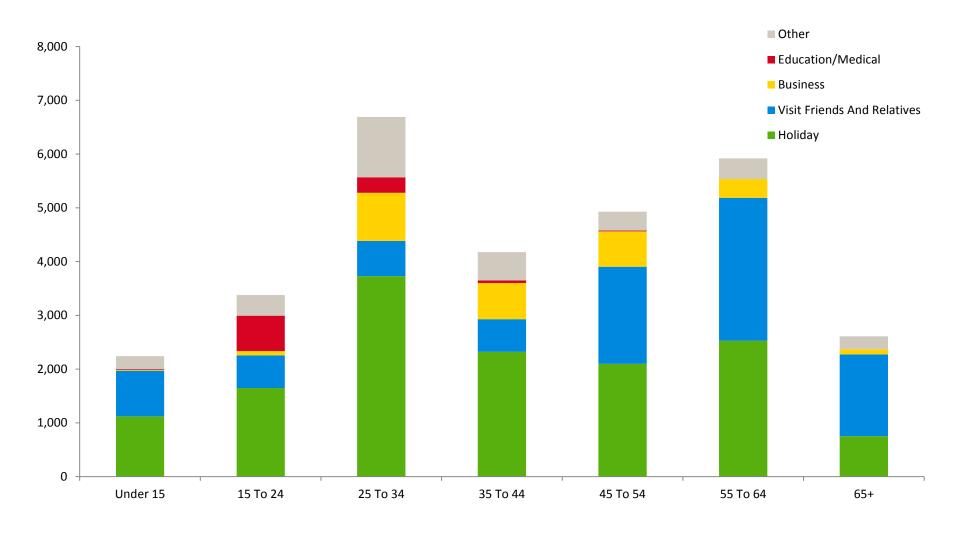
# Holiday Arrivals Only



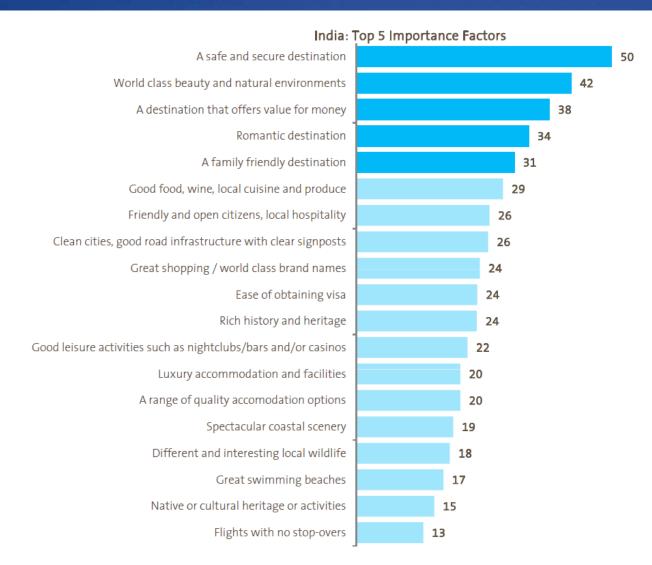


# **Know Which Target Future Customer**





### **Know Wants of Target Future Customer**



Auckland Airport

Read as: 50 per cent of Indian respondents ranked 'a safe and secure destination' in their top five considerations when choosing a destination

### **Market/Value Development – Agent Influencers**



### Wholesale Channel Target

#### **Awareness - Mono NZ**

#### New SIT/FIT

#### **Value Segments**









100% pure romance in stunningly beautiful New Zealand Presented exclusively by Thomas Cook

Love in New Zealand - 9X/10D Starting at ₹1,85,000/-Visit, Rukland | Borum | M. Gosk | Orrischurch | Queentown Price Indudes: Return economy class airfare on Malaysian Arlines, Automomidulion, Bealdas, Sighteecing as per interary, Tavel Issurator.







### **Building Marketing Assets with Partners**





# Ambition 2020



World First Partnership – New Travel Planner

- Providing Scale & Reach In China
- Accessing 500 Million Users
- Focused on Tier 1 & Tier 2 Cities
- Most Preferred with HNWI markets
- Share Position Largest "HOT" market
- Largest number of Netizens
- Largest E-commerce market in World
- Leadership in Social Commerce
- Building Value
- Developing Mono NZ Position
- Understanding Consumer Trends
- Building FIT/SIT Market





where show 20 years from now.

the number of the service of the ser



# Philosophy

- Playing our part to enable New Zealand growth
- Demand led
- Customer focused: airlines and passengers
- Commercially focused
- Connected to the city
- Asia-Pacific regional player
- Principles based: efficient, resilient and flexible

# Aims

- Planned
- Affordable
- Stageable
- Implementable
- Permits future change
- Considers environmental and community needs

# Process

- International expertise: SOM and ARUP
- Themes
  - Improving domestic capacity and passenger experience
  - A hub for Australasia, to & from Asia and the Americas
  - New Zealand's best business location
- Industry engagement has now commenced

# Planning for growth

Indicative growth forecast*	Current	2044
Passengers per annum	14.5m	40m
Domestic/International	6.7 / 7.8	16 / 24
Air Traffic Movements pa	155,000	240,000
Aircraft Positions	56 (2-3F)	94 (11F)
Estimated Terminal Area	130,000m <sup>2</sup>	322,000m <sup>2</sup>
Daily Vehicle Trips	63,000	140,000
Public Car Parking Spaces	6,100	15,900
Staff Car Parking Spaces	2,500	6,300

\* The above numbers have been formulated by Auckland Airport for planning purposes and are based on a range of forecasts and assumptions for this purpose only. While this information is given in good faith, its accuracy and correctness is not guaranteed and it should not be relied upon in connection with any contract or commitment whatsoever.

# Airfield

### • Challenges

- Growth increases congestion, aircraft delay and airline costs
- Bigger and next generation aircraft require more space

### • Opportunities

- Creating a hub airport for Australasia, to and from Asia and the Americas
- Space for dual code F taxiways and taxilanes for efficient future aircraft movements
- Land holding size enables a cost effective future runway
- Our expectation remains that a second runway is required in 2025 (<u>+</u> 3 years)



# **Terminal precinct**

## • Challenges

- Growth can make terminal precincts and forecourts unpleasant and disorientating
- Providing right passenger experience

### • Opportunities

- Relatively unobstructed state of international terminal provides rare opportunity to create a uniquely New Zealand environment
- Flexibility to respond to aviation demands
- A southern domestic terminal integrated with the international terminal for more convenience and higher productivity
- Highly efficient, flexible and stageable

# Surface transport

# Challenges

- Growth means more pressure on land transport system
- Journey time reliability
- Mixing of aviation infrastructure and geography

# Opportunities

- Provide people with a range of travel options that meet their needs (a multi-modal system)
- Allowance for rapid transit connected to the wider Auckland transport network
- Ring road to separate commercial and passenger traffic

A

# Affordability

- Our 30-year vision is not a confirmed capital expenditure plan
- Delivery of investment will be trigger led, subject to optimisation through detailed planning and design and supported by a business case
- Aeronautical investment expected to be staged to provide a reasonable price path and a fair return

Our high-level estimate:

• A \$2.4 billion investment in New Zealand's core infrastructure over 30 years (in today's dollars).

This is based on forecast passenger growth and would result in a similar asset intensity in 2044 to today (in today's dollars)

# Where to from here

- Key stakeholder engagement and briefings
- Publish vision in the new year
- Design of terminal capacity with industry consultation
- Deliver terminal capacity

# **Preliminary conclusions**

# Auckland Airport has

- The land holding to provide Auckland's and New Zealand's aviation needs for the foreseeable future
- The land to enable capacity growth solutions in an efficient, resilient and flexible way
- A resilient airport system that responds to demand
  - Integrated terminal with domestic in the south
  - Runway disconnected from terminal space requirements
  - Creates the ability for faster connections, swing gates and utilisation of existing baggage make-up facilities
  - Long-term path is stageable and affordable

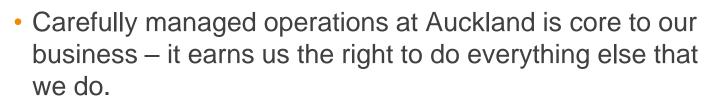
# Faster<br/>Higher<br/>Stronger2013

GALI



Investor Day 2013 Auckland International Airport Limited





Auckland

- Being fast, efficient and effective is all about improving our performance by increasing the productivity of our assets, processes and operations.
- This requires us to know our business inside out and track performance much closer to real time so we can identify and weed out inefficiency or under performance.
- This requires successful collaboration with all operational partners and excellence in data management.

#### Benefits for Customers, Airlines, Stakeholders and Investors

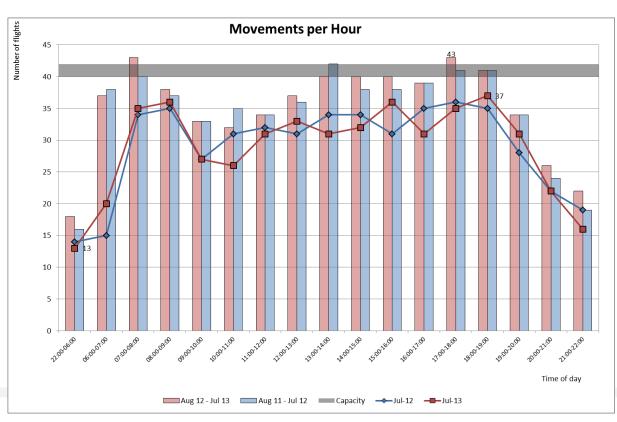


- Driving efficiency and productivity in operations has benefits for multiple stakeholders:
  - Passengers with higher satisfaction levels
  - Airlines through our lower capital investment requirements
  - Lower cost of operations for stakeholders and operators at the airport
  - Improved ability to grow revenues from a higher quality passenger dwell
- Excellence in operations requires the team to respond quickly to short-term unplanned events, manage the daily volume peaks and requirements as well as undertake planning for long term efficiency gains
- Some examples of the multiple facets of our drive for efficiency follow:

# **Runway Efficiency**



- Together with other stakeholders we are targeting a 10-20% improvement in runway capacity to a minimum of 46-47 runway movements in the busy hour
- Two key projects are in place to deliver on the target:
  - ACE (Airfield Capacity Enhancement);
     and
  - A-CDM (Airport Collaborative Decision Making)



#### **Airspace Efficiency**



- Auckland Airport is a centre of economic activity, generating jobs and driving tourism, trade and travel. Aircraft noise is an inevitable consequence of operating a busy international airport.
- SMART Approaches are part of innovative developments within the aviation industry and both Airways and the Airlines involved saw the trial as an important trial of this emerging technology.
- Recently, awareness of aircraft over flight noise was heightened for the Epsom/Onehunga/Royal Oak community due to a 12 month trial on new 'SMART Approaches'.
- The trial concluded this week and a full analysis is to be undertaken of the potential benefits of these tracks, in terms of community impact, noise, track miles, reduced emissions and fuel savings.
- The draft review of the trial will be released by the end of March 2014 and community and industry feedback on the draft recommendation will be sought.

#### **Apron Efficiency**



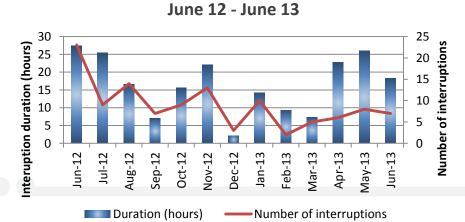
- Taxiway Lima was completed in July 2013. We are now optimising operations to alleviate apron congestion at Pier A.
- We are now also working on improving apron congestion through optimisation of ground service equipment efficiency and space utilisation.



## **Data Management**



- We have committed to an investment in a new airport operating system platform and passenger tracking tools to greatly improve our ability to collaborate with all companies and agencies at the airport to manage in real time.
- The new operating platform is in the development stage with full introduction expected mid 2014.
- This new platform will allow greater tracking of the passenger journey and provide us with the ability to adjust in real time to the inevitable operational variation of forecast to actual events.



#### Interruptions to Material Services

A regulatory measure where a key service (e.g. Air Bridge) is not available for airline use at a scheduled time

#### **Collaborative Operations**



- In the past year we have established a new collaborative operations group at Auckland Airport with border agencies, airlines and other service providers working closely together to drive operational improvements on a daily basis, a shift from solely a project focus to business as usual.
- The collaborative operations group works with forecasts and historical data, combined with real time data to ensure that operational planning meets the requirements on the day, i.e. contingency for off-schedule events.
- The collaborative operations group also identifies key projects to drive continual improvements, following a well established lean methodology approach.
- The collaborative operations group reports to a steering group of CEO's from the airport, airlines, agencies and service providers to report on progress, gain commitment for improvements and set combined targets.

#### **Collaborative Operations – Building on Past Success**



#### <u>Successes</u>

- New pax tracking tool
- Set passenger processing KPIs
- Direct exit AU/NZ passports
- Smartegate technology

#### **Challenges and gaps**

- Data sharing
- Data insufficient and some quality issues
- Growing buy in from certain stakeholders
- Moving from project focus to real time activity

KPI	Apr 2010	Nov 2011	RWC	June 2012	June 2013
<b>Arrivals</b> : 85% of Passengers processed within 25 min	64%	84%	90%	87%	82%
<b>Departures:</b> 95% of Passengers processed within 12 min	89%	97%	99%	97%	97%

#### **Operating Safely**



- For regular passengers and tourist visitors to New Zealand, we manage safety and risks and protect our customers through the establishment of sound policy, systems and routines.
- We are focussed on safety and incident preparation management to prevent and mitigate unplanned events for the safety of our customers, stakeholders and employees to protect the wider NZ Inc. brand in the tourism, trade and travel industry.

# Faster<br/>Higher<br/>Stronger2013



#### Be Fast, Efficient and Effective – Managing Costs

GALI

Investor Day 2013 Auckland International Airport Limited

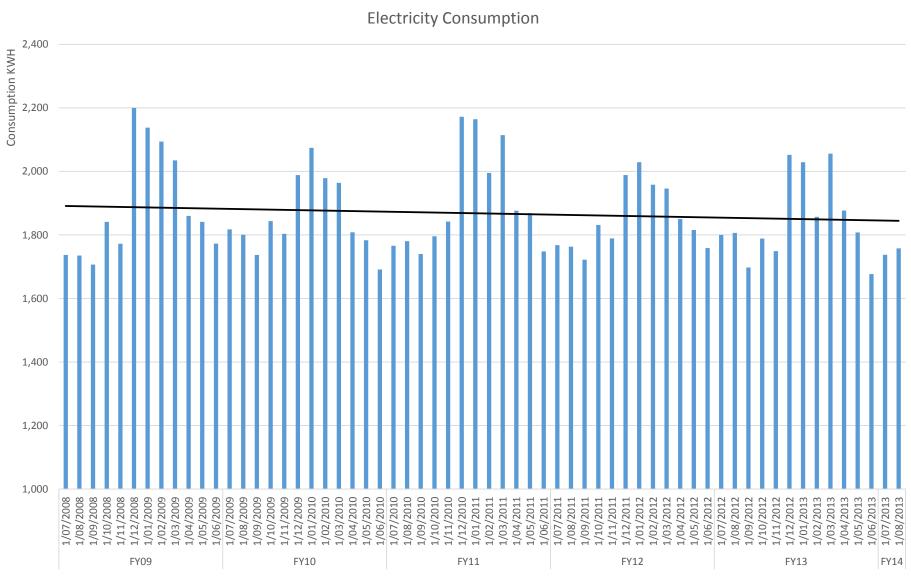
### **Be Fast, Efficient and Effective**



- Efficiency and effectiveness goes to the heart of the productivity of our assets
- That productivity includes the use of our investors' money. We respect your investment in Auckland Airport and aim to utilise that cash effectively
  - Ensuring that our operating expenses do not grow faster than our cost drivers
  - Efficient capital expenditure, rightly timed, seeking synergies across capital investments and maximising procurement savings to optimise the capital investment.

Investor Day 2013

#### **Operating Efficiency - Electricity Example**



Auckland Airport

# Faster<br/>Higher<br/>Stronger2013

GALI

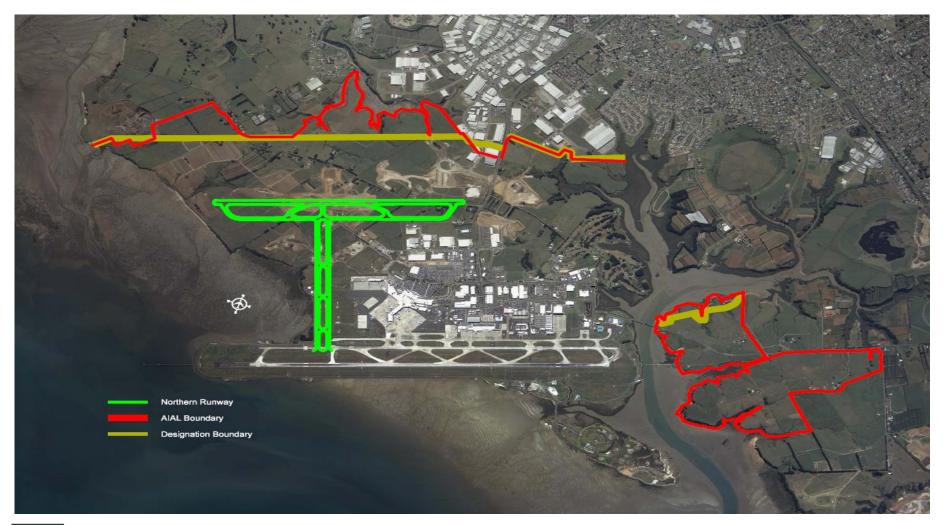


#### **Investing for Future Growth - Property**

Investor Day 2013 Auckland International Airport Limited

## **The District - Land Holdings**







Investor Day 2013

Configm Rus

THE DISTRICT

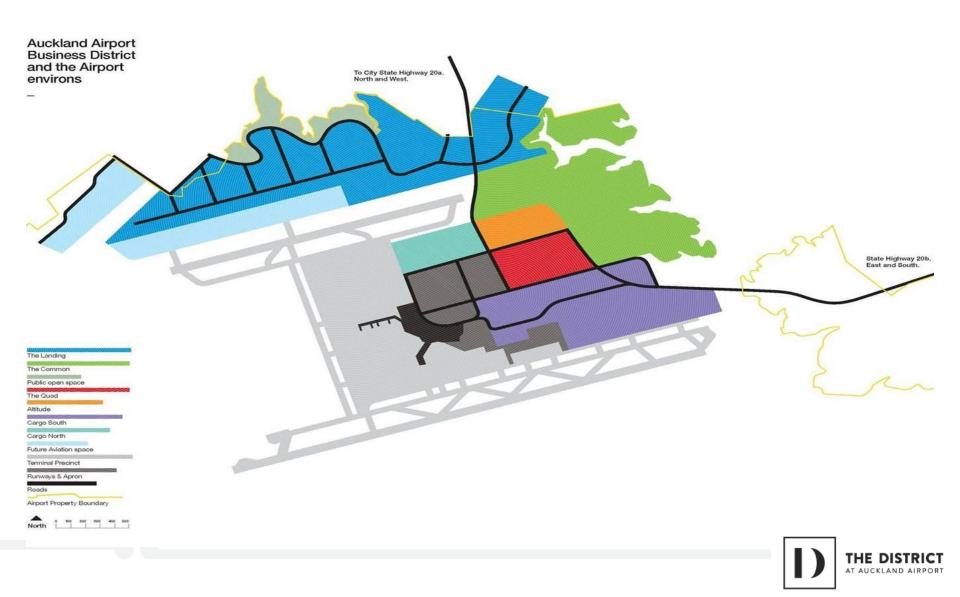
#### **The District - Land Holdings**



The size of Auckland's CBD fits easily into the land holding of Auckland Airport

#### **The District - Precinct Plan**







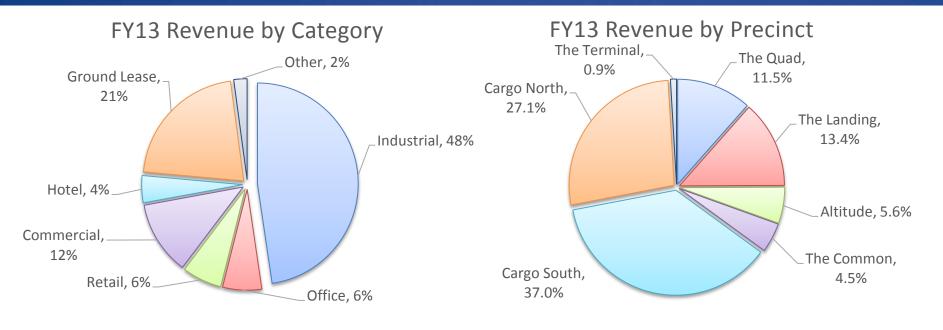


- 314 hectares of land identified for airport commercial development.
- Land inventory is actively managed to ensure sufficient supply is available to meet market demand
- Aim to have approximately 10 20 hectares of land ready for commercial development.



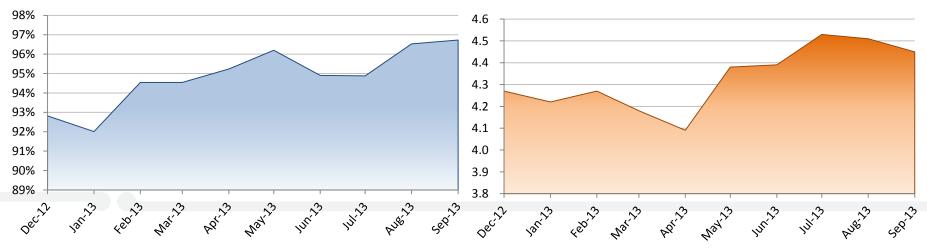
### **AIAL Portfolio Snapshot**











## Portfolio Health Check - Occupancy A Auckland

Company		Occupancy
1.	DNZ	99.6%
2.	Vital Healthcare	99.5%
3.	PFI	97.3%
4.	Kiwi Income Property	97.2%
5.	Auckland Airport	96.42%
	Auckland Airport Argosy	<b>96.42%</b> 96.2%
6.	•	
6. 7.	Argosy	96.2%
6. 7. 8.	Argosy Goodman	96.2% 96.0%



What's vacant? 2178m<sup>2</sup> of office, 492m<sup>2</sup> of retail, 2784m<sup>2</sup> of office/warehouse and 1670m<sup>2</sup> of hangar space

Source: Craigs Investment Partners – Listed Property Fortnightly 25 September 2013 and Auckland International Airport Limited records



## **Portfolio Health Check - WALT**



#### Company

1.	Vital Healthcare	11.8 years
2.	Argosy	6.2 years
3.	National Property	5.7 years
4.	Precinct Properties	5.7 years
5.	DNZ	5.6 years
6.	PFI	5.5 years
7.	Goodman	5.3 years
~		

8. Augusta Capital 4.6 years

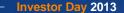
#### 9. Auckland Airport

THE DISTRICT AT AUCKLAND AIRPORT 4.4 years

#### 10. Kiwi Income Property 4.3 years

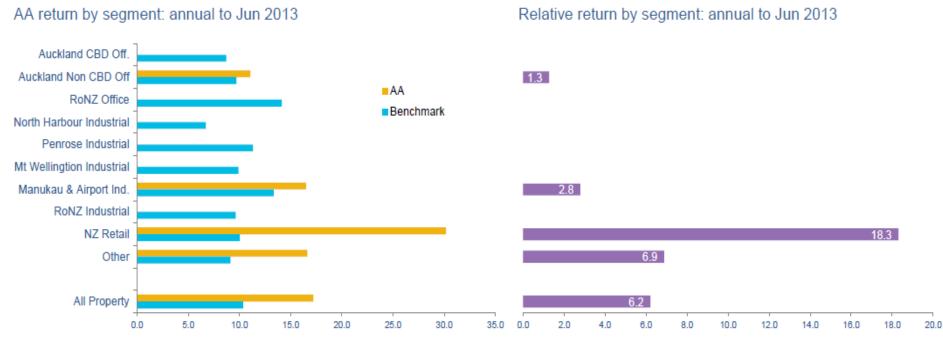
Source: Craigs Investment Partners – Listed Property Fortnightly 25 September 2013 and Auckland International Airport Limited records





## Capability, Proposition & Track Record A Auckland

- Developed capability, established proposition and established development and management track record
- Over 150 years of Property Industry experience and knowledge



Returns Across Market Segments - © Investment Property Databank Ltd. All rights reserved.



### **Initiatives – Keeping it Simple**



## Build More: Rent Hotels





## Property Strategy Phase 1 - 2009-2012 A Auckland Airport

#### **Kick-Start Development**

- 2009 Strategy "Flightpath to Growth" "Kickstart Property Development"
- Complete, committed or under construction, 2009 to 31 January 2013
  - NZD \$225 million
  - 21 projects
  - 2 hotels
  - 39,000m2 office/warehouse
  - 7,000m2 office
  - 1,600m2 retail
- 20 hectares land development, 4.4 hectares land acquired
- Plan Change 13/14 Whole site within MUL/RUB, 100Ha+ rezoned Business
- Rent Roll growth from \$30.2m in 2008 to \$44.0m as at 30 June 2013
- Developed capability, established proposition and built development and management track record



#### **Market Demand Re-Emerging**



Auckland Average Annual Absorption m<sup>2</sup>/annum (source CBRE Market Outlook June 2013)

Period	Non CBD Office	Auckland Industrial
5 Years to 2007	39,102	316,776
5 Years to 2012	2,941	113,236
5 Years to 2017	25,141	195,879



## **Auckland Plan Projections**



#### **Great Potential for The District**

- Auckland Plan targets 5% annualised growth
- Auckland Plan forecasts Auckland will require:
  - 1,400 hectares of additional business land and 12.5million m<sup>2</sup> of new floor space by 2041
  - 2,968,000 m<sup>2</sup> office space/129,000 employees
  - 6,067,000 m<sup>2</sup> industrial space
- 64% of office demand expected in the Central Area and 16-17% in the Northern & Southern economic corridors (490,000 m<sup>2</sup> of office space in the Southern corridor by 2041)
- "The airport, as a key transportation and distribution hub, will continue to be a major driver of business location, as will population growth, which is likely to be strongest in the southern parts of Auckland over the next 30 years"

-Auckland Plan



## Phase 2 – 2012+ Transformation

#### Objective

- Change perception of location and strengthen workforce proposition
- Build non-travel footfall
- Create development momentum
- First round of physical interventions complete 2012/2013
- 2013 + promotion and marketing



Auckland

## Phase 2 – 2012+ Transformation

- Place based strategy to create New Zealand's greatest business location
- Moving from a collection of projects and investments to a place and a community
- Interventions:
  - Physical Interventions landscape entrance features and connections
  - Amenities sculpture park, playing field, playground and mountain bike trail, retail
  - Landmark buildings
  - Events
  - First stage released October 2013







Auckland Airport



## Build NZ's Best Business Location Auckland Airport

Leveraging our PLACE based strategy, as we plan, develop, deliver, build, lease and manage the District, to build committed rent roll to \$60m by 30 June 2017









# Faster<br/>Higher<br/>Stronger2013



#### Invest for Future Growth – Our Investments

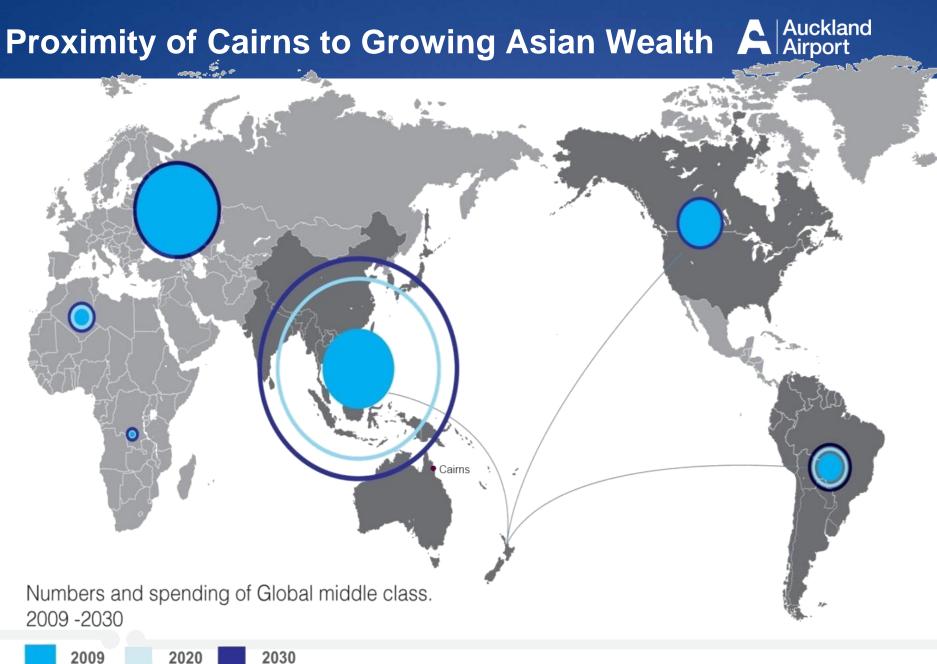
GALI

Investor Day 2013 Auckland International Airport Limited

#### **Invest for future growth**



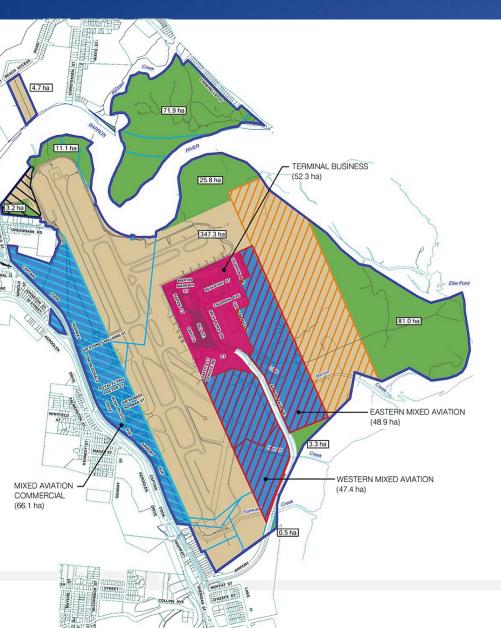
- A key strategic objective is to make the most out of the strong assets we own.
- These strong assets include:
  - North Queensland Airports
  - Queenstown Airport
- North Queensland Airports has significant potential centred around its proximity to the fast growing middle class in Asia and the planning self determination enabled by the Cairns land use plan
- Queenstown Airport has significant potential to grow markets, increase utilisation of infrastructure and deliver for the Queenstown tourism industry by obtaining approval for evening flights

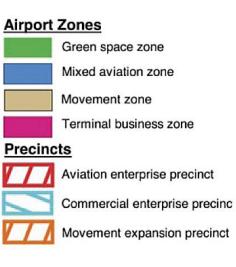


Investor Day 2013

#### Land Use Plan at Cairns







#### Queenstown





## Extending the day at Queenstown provides convenience for travellers

Extending the day will grow volume with no additional infrastructure investment



### **Invest for future growth**



- Auckland Airport has and will continue to consider step-out opportunities
- We will look at investments through four strategic filters:

Would the acquisition support the core growth strategy? E.g. Potential to stimulate significant direct traffic	Is the opportunity good business stand-alone? E.g. Strong pre-conditions (exposure to growth markets, travel infrastructure etc.)
Does it enable management to meaningfully add value? E.g. Level of control	Is the investment expected to deliver attractive financial returns? E.g. ROIC > WACC IRR > Risk Adjusted Investment Specific Return Hurdle

## Faster Higher Stronger 2013

5.ALT



Investor Day 2013 Auckland International Airport Limited

## **Retail and Parking summary**



#### RETAIL

- \$124.3m revenue in FY13 (+2.9% vs. PCP)
- 103 retail tenancies across both terminals, many trade 20+ hours per day
- Core categories of Duty Free, Foreign Exchange, Food and Beverage, Destination, Specialty

#### **CAR PARKING**

- \$40.4m revenue in FY13 (+10.2% vs. PCP)
- 8567 parking bays (public + staff). 10 'atterminal' public car parks
- 24 hour Park & Ride facility, transfers every 15 minutes





#### **Recent focus areas**



#### RETAIL

- Driving productivity from existing space
- Optimising retailer mix
- Product extensions to meet changing passenger demographics
- Increasing use of data, tools to uncover insights and influence retailer performance
- Closer commercial management of retailers performance

#### **CAR PARKING**

- Demand growth and revenue optimisation through yield management (online tools)
- Strict capacity management
- Selective product and service development
- Operational enhancements and outsourcing efficiencies

Retail and parking growth supported by improved sophistication of marketing, plus ongoing research programmes

## Recent achievements – Products and Services A Auckland Airport











## Recent achievements – products and services











You are here: Home > Staff Knowledge > Training

#### Staff Knowedge / Training

Retail Customer Experience and Sales Capability Training



Thanks to everyone who attended the Retail Training this week, we had a full house for both sessions and everyone had a great time and learnt so much from Margot!

Attached is a summary of the training and some great pictures from the two days.

Where to from here ....

Margot asked us all to MAKE MAGIC .... So let me have your stories on how you have made magic (created a great experience) for a passenger and go into the draw to win some great prizes (gift cards, Countdown vouchers, special treats) Margot had a YouTube clip which she wanted to show us at the training session, but we had some technical difficulties so were not able to put this up. Here it is though, quite self-explanatory and a real example of making magic!

D Watch Video

🛓 Download Retail Sales Training Memo

🛓 Download Photos

Attendees for Retail Customer Experience and Sales Capability Training



Congratulations to the following people that have been accepted for the Retail Customer Experience and Sales Capability Training. The course starts on 30 September at 9am for the morning group and at 1.30pm for the afternoon group.

🛓 Download Retail Sales Training Memo

# Recent achievements – products and services





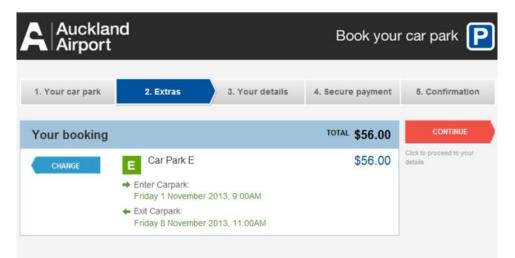




## Recent achievements – products and services







#### Upgrades and Add-ons



#### Emperor Lounge

\$49.00 Located after Security in the International Terminal Premium facility with complimentary Services and close to award winning tax free shopping area 0600 to 2300 daily Too late to book online? Pay at the lounge direct for just \$55 Number of passengers Aged 5 years and over

Arrival Time	06
Lounge opens 0600 - 2359	00

1	-
06:00 AM	-

#### **Recent marketing activity**





**Investor Day 2013** 

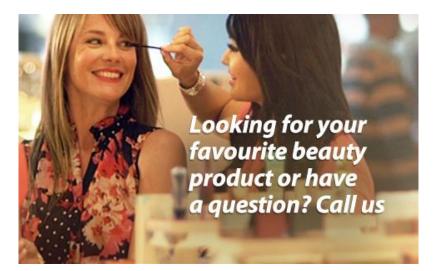


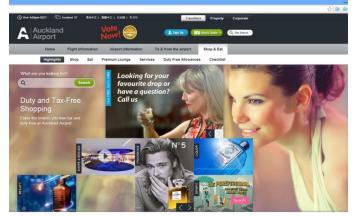




#### **Recent marketing activity**

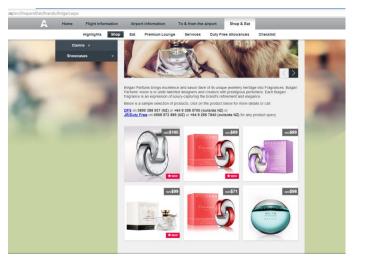






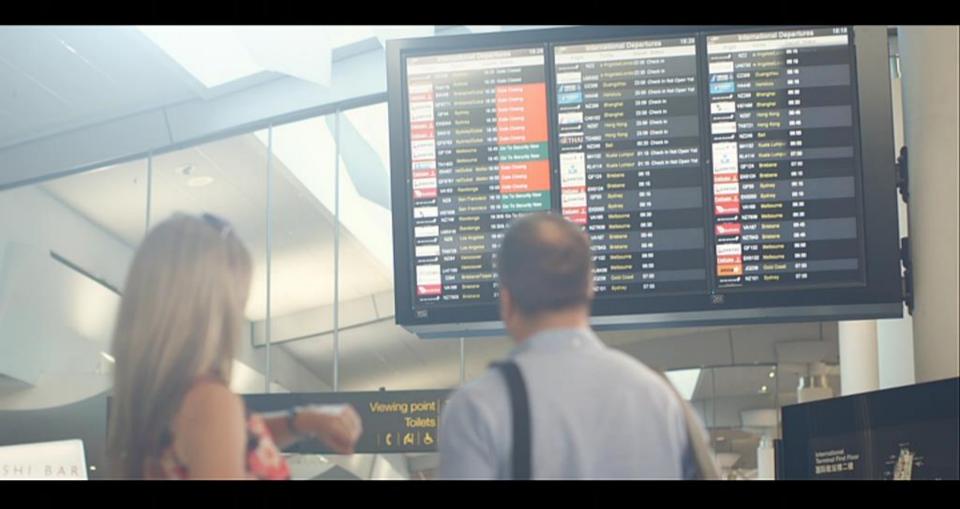
Copyright @ 2013 Auctional International Argont Limited Terms of access Privacy Policy Stemap Contact Us





#### **Television Advertising**

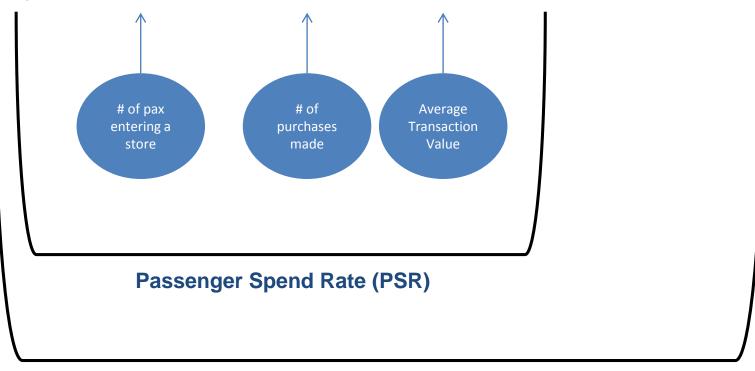




#### **The Retail equation**



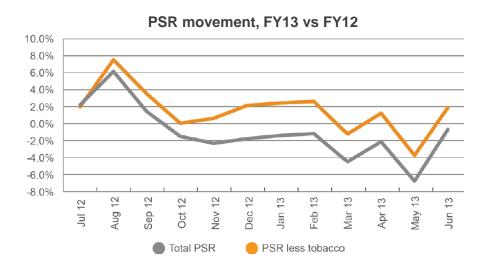
Passengers x (Penetration (%) x Conversion (%)) x ATV (\$) = Sales (\$) x Yield (%) = Revenue (\$)



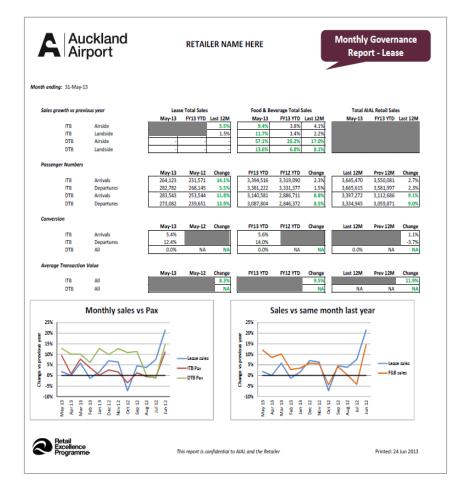
**Income Per Passenger (IPP)** 

#### **Retail results and tools**

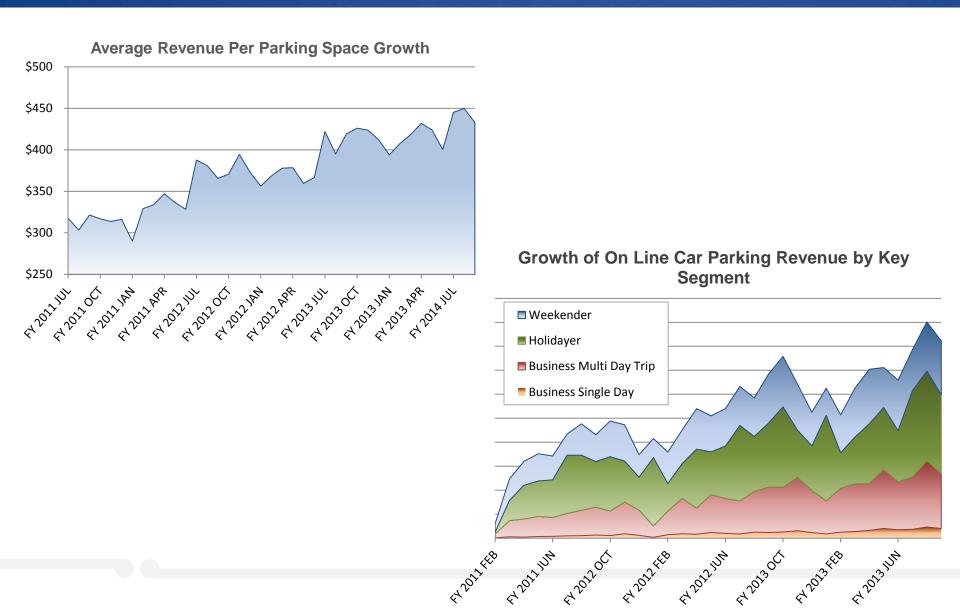




- PSR grew +1.6% in FY13, excluding tobacco
- Strong PSR growth in Specialty, Food and Beverage categories
- Buoyant Duty Free ATVs, challenging conversion rates



#### Parking results and capacities



Auckland Airport

#### Parking results and capacities

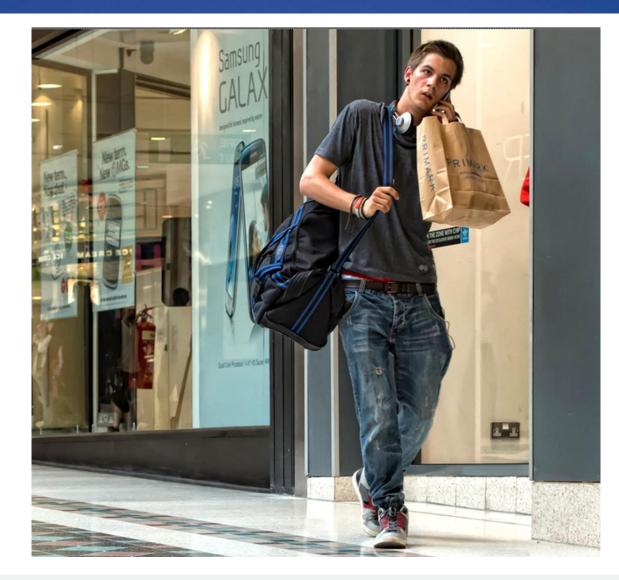


Car Parking Capacities					
		June 12	June 13	June 14 (f/c)	
DTB	Public	2310	2638	2722	
			14%	3%	
	Staff	500	150	150	
ІТВ	Public	2912	2974	3584	
			2%	21%	
	Staff	1710	1710	1100	
Park & Ride	Public	695	695	1063	
	Staff	0	400	1089	
	<b>D</b>    !	5047	6207	7260	
Totals	Public	5917	6307	7369	
	Staff	2210	2260	2339	

- Creation of additional "at-terminal" capacity for public, through conversion of staff parking spaces
- Progressive migration of staff to Park & Ride
- 1,140 increase in carparks

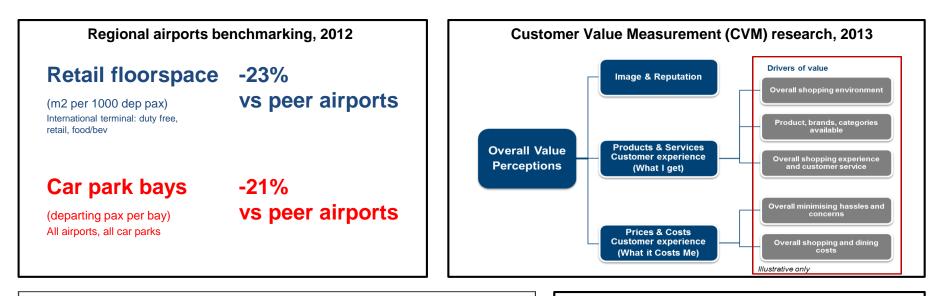
## Strengthening our consumer business A Auckland Airport

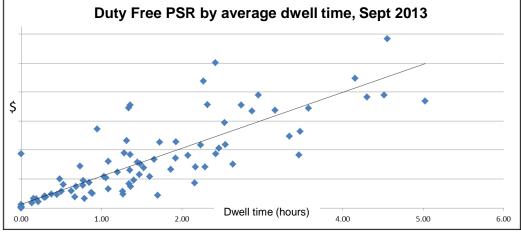
- Preserve our current strengths and extend our customer reach
- Engage customers more fully
- Smart capacity additions and revenue management



## Key insights to guide direction







#### Retail conversion research, 2013

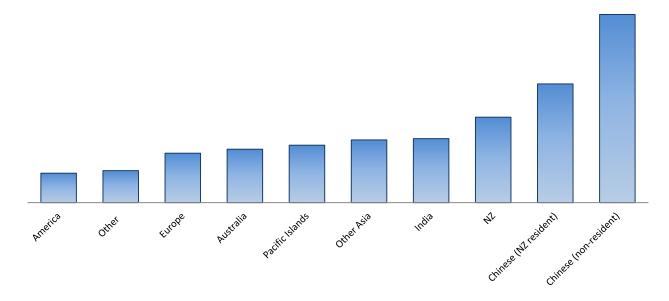
**Seven in ten** departing international travellers purchase something from Auckland Airport

Asian travellers, specifically Chinese, spend on average significantly higher than others – up to  $2\frac{1}{2}$  times more than the average spend

## Key insights to guide direction

Retail Spend Rates By Nationality

Auckland



- Chinese passengers (NZ resident + non-resident) represent 7% of all traffic, yet 14% of international terminal retail spend.
- Non-resident Chinese spend rate is +166% above the overall average

International Terminal Retail Conversion Benchmark 2013, TNS

#### The path ahead



#### Clear focus on PSR and ARPS growth

Preserve existing strengths	Extend customer reach	Higher customer engagement	Smart capacity add-ons
<ul> <li>Proactively manage retailers, exit underperformers</li> </ul>	<ul> <li>Additional retail floorspace</li> <li>Broadened and deepened product range (new</li> </ul>	<ul> <li>Targeted campaigns to drive participation and conversion</li> </ul>	<ul> <li>Higher yields from at- terminal parking space (migrate staff off-terminal)</li> </ul>
<ul> <li>Strong pipeline of prospective tenants</li> </ul>	<ul> <li>categories and brands)</li> <li>Demographic tailoring of</li> </ul>	<ul> <li>Driving upsell through existing customer databases</li> </ul>	<ul> <li>Timely additions (e.g. multi- level parking) aligned with 30 year vision roll-out</li> </ul>
<ul> <li>Drive for retailing / service / sales excellence</li> </ul>	<ul><li> Progression of new product</li></ul>	<ul> <li>Creating a highly experiential in-terminal retailing environment</li> </ul>	
<ul> <li>Mastery of segmentation and pricing, to maximise returns</li> </ul>	and service development	<ul> <li>Development of new channels for product reservation / ordering</li> </ul>	

# **ASPIRATIONS**

Double Chinese arrivals to 400,000 by FY17



## 10 million international passengers by FY18

20 million total passengers by 2020

Build property rent to \$60m by FY17



What we do matters for our customers our city our country