

Strategic Way to Enhance Airport Value: NKIAC's Approach

Katsuhiro YAMAGUCHI

Executive Officer,
Corporate Strategy, International Relations & Business Development

New Kansai International Airport Company Ltd, Japan

12 June 2014

Outline



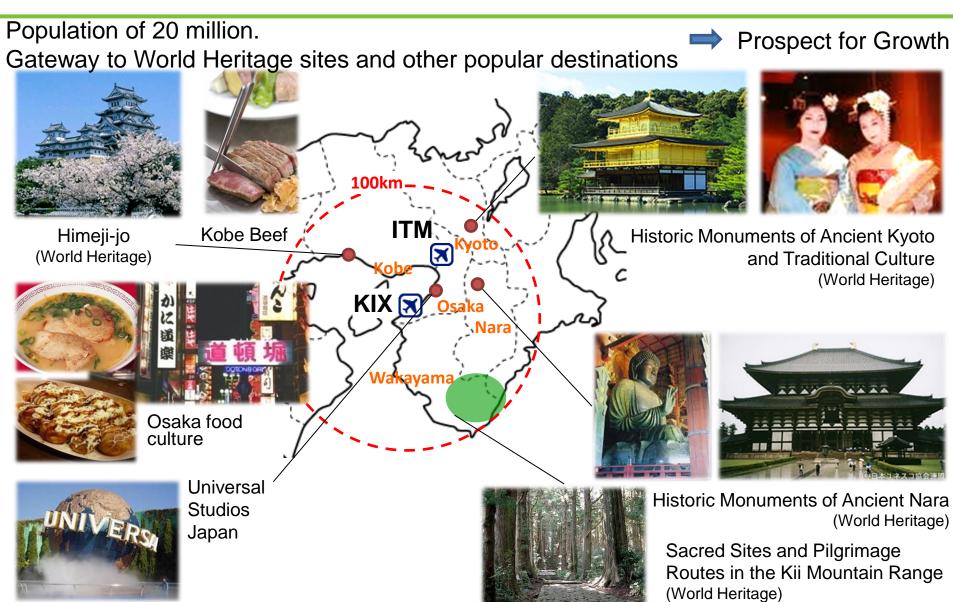
■ Introduction

- Three strategies to enhance airport value
 - > LCC
 - > Commercial business
 - ➤ Air Cargo

■ Current Status and the Way Forward

1. Kansai - Our Home Land





2. Our Airports



KIX and ITM are Japan's largest international and domestic airports outside of the Tokyo area. Both enjoy strong reputations for reliable operational performance.

Integrated July 2012 under NKIAC





4,000	m
3,500	m

91

24 hours

18,120,842 (66%, 34%)

133,296

670,625 t

87% (#5 Asia)

Runways

Aircraft Stands

Operating Hours

Passengers (Int, Dom)

Movements

Cargo

On-time Departures

3,000 m 1,828 m

50

7:00 - 21:00

14,101,239 (0%, 100%)

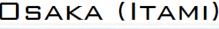
139,150

133,263 t

93%

(#2 Global)







3. (1) Strategy #1

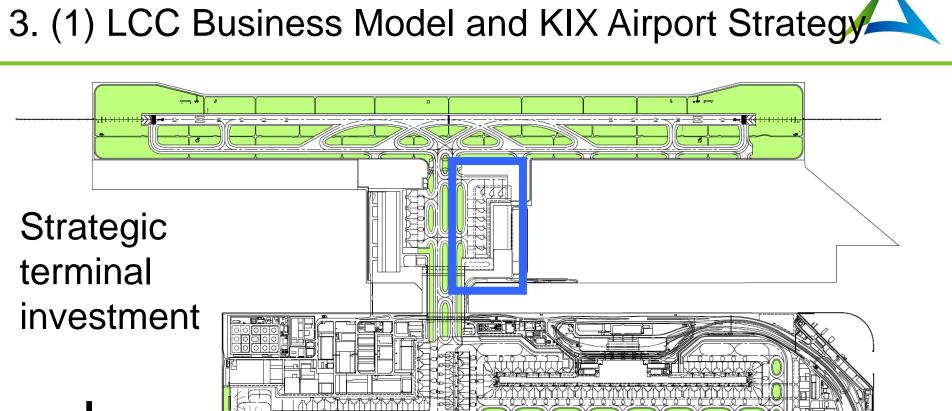


 Strategic airport/airline collaboration to establish Japan's first national LCC.

3. (1) Strategy #1



- Taking advantage of the full-fledged 24 houroperational capability of KIX, NKIAC has taken strategic steps to facilitate start-up of Japan's first LCC by building a LCC dedicated terminal.
- Opening of the Terminal 2 (T2) in 2012 is the hallmark of airport-airline collaboration giving birth to the first Japan based LCC; Peach Aviation.
- This development has led LCC to become a social boom in Japan and cast bright light on the society still suffering from aftermath of the Tohoku Earthquake and Tsunami.





Strategic pricing policy

80% landing charge discount for additional flights in the first year

Addition discount for second (50%) and third year (30%)

3. (1) Concept of LCCT(Terminal 2)



The concept: "Functionality; Economic Efficiency; and Safety and Security"

- Total floor area of approx. 30,000 m²
- Single-story building (partly two-story)
- Used for both international and domestic flights with inter-operable gates
- No passenger boarding bridges and passengers walk to/from aircraft directly



Entrance of the Terminal building

Opened on 28th October, 2012



 9 new spots, 8 of which is for small aircraft

 Small aircraft can move without a towing vehicle

Passenger Waiting Area inside the Terminal building



3. (1) Dramatic growth of LCC at KIX



Peach Aviation has established its base at KIX.

Overview of LCC business based at KIX

- "Peach" was launched in May 2011 hand-in-hand with construction of LCCT (T2) at KIX
- Airline operations started in March 2012 at T1
- Moves to T2 with its opening in October 2012



Copyright © Peach Aviation Ltd.

Current network from KIX

- Domestic: (9) Fukuoka, Sapporo, and Nagasaki (Mar. 2012); Kagoshima (Apr. 2012);
 Naha (Oct. 2012); Sendai (Apr. 2013); Ishigaki (Jun 2013);
 Narita (Oct. 2013) and Matsuyama (Feb. 2014)
 - (2) Naha Ishigaki (Sep. 2013); Naha-Fukuoka (July.2014)
- o International: (5) Incheon (May 2012); Hong Kong (July 2012); Taipei (Sep. 2012); Busan (Sep.2013) and Kaosiung (Jan. 2014)

Expected to have 17 aircrafts and 6 million annual passenger traffic at the end of 2015.

Jetstar Japan started operation in July 2012 at KIX (T1) Planning to establish secondary hub at KIX

 Domestic: Narita (July 2012); Sapporo and Fukuoka (Aug. 2012); and Naha (Oct. 2012)



Copyright © Jetstar Japan Co., Ltd.

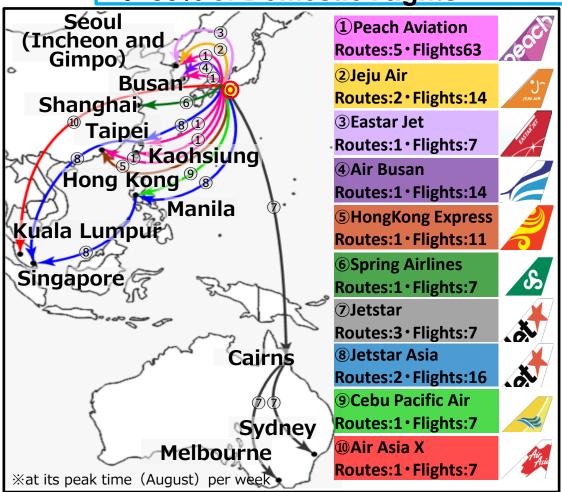
3. (1) Dramatic growth of LCC at KIX

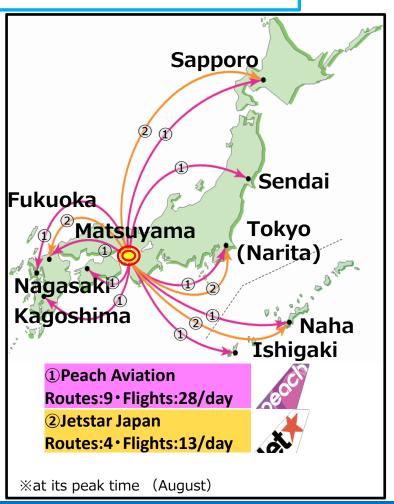


Proportion of LCC services among passenger flights

✓ 20% of International Flights

✓ 55% of Domestic Flights





3. (1) KIX LCCT Expansion





3. (2) Strategy #2



 Strategic development of commercial zone and retail expertise.

3. (2) Strategy #2



- Increasing non-aeronautical revenue is imperative in today's airport business. We have been constantly expanding the commercial zone in Terminal 1.
- We have also started to manage duty free shops directly since 2012.
- This has resulted in dramatic growth of commercial revenue exceeding that of passenger growth.
- To capitalize on recent increase of inbound travelers, duty free shopping area is currently being expanded to increase capacity by 40%.

3. (2) Transit Area Renovation History



Feb 2000 First Brand boutiques open in Japan.

Dec 2001 North Main shop expansion.

Dec 2004 Brand boutiques expansion. (∼Feb 2005)

Jul 2009 Renovation of Transit Area(∼Aug 2010)

✓ Jul 2009: 4 tenants duty free shop expansion.

✓ Dec 2009: 3 Tax Free shops open.

✓ Brand boutiques, restaurant, bar, etc. open.

✓ Brand boutiques, Tax free shops open.

✓ South main shop expansion.

Dec 2010 Minamoto-Kitchoan open.

Jan 2011 Omega boutique open.

Jun 2011 Renovation of Satellite area

✓ Tully's coffee shop open.

✓ Satellite Concession area renewal.

Mar 2012 ROLEX boutique open.

Apr 2015 7 new shops will open.

Area of duty free shop will be increased by 40%









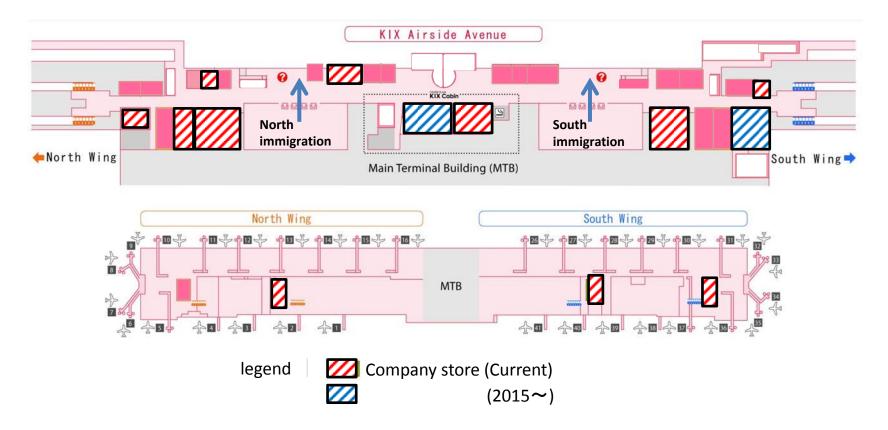


3. (2) Company Store Management (1)





✓ As a result of Operational Expertise, 60% of Operating Revenue generated by our Company **Store**. (Transit Area)



3. (2) Company Store Management 2





- ✓ Promotion through over 1,000 overseas travel agencies
- ✓ Bonded goods management
- ✓ Marketing analysis and MD strategy using our original system.
- ✓ Staff recruiting, education and staff management

✓ Procurement and inventory control







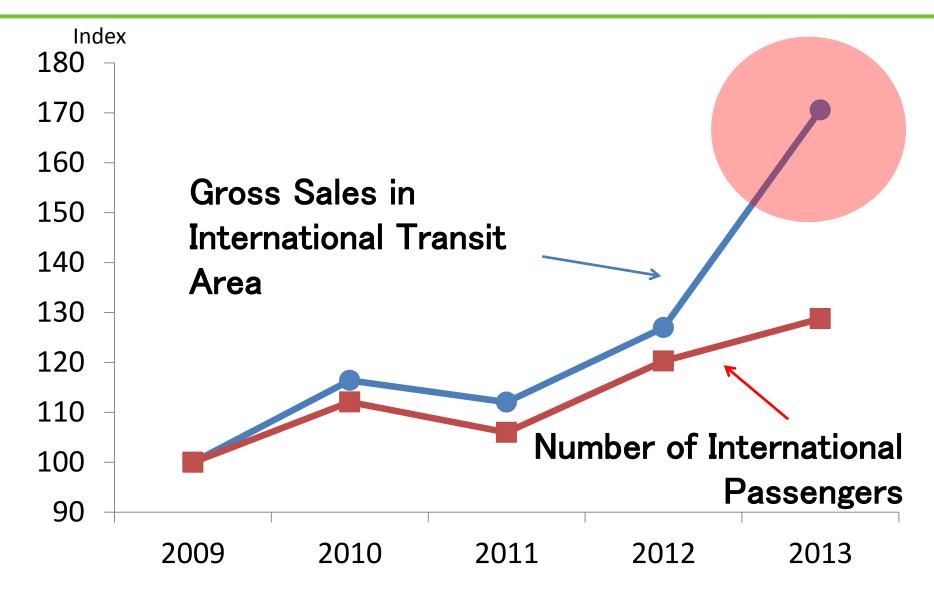








3. (2) Growth rate: Retail Sales > Int'l Pake



3. (3) Strategy #3



Strategic development of air cargo service.

3. (3) Strategy #3



- In order to facilitate trade of sensitive goods such as pharmaceuticals by air transport we have developed a dedicated temperature-controlled warehouse "KIX Medica" and a cool pallet transporter.
- We are also promoting export of high-quality food products by small and medium firms in Kansai by forming a consortium "Kansai Food Package" composed of Co-op of food producers, insurance company, air cargo logistics firm, department stores and supermarkets in Asian cities.

3. (3) Cargo Initiative ①



The first airport in Japan with temperature-controlled warehouse and keep cool dollies for pharmaceutical products to ensure complete temperature control



KIX – Medica (Temperature-controlled warehouse for only pharmaceuticals cargo)

Commenced operating on 30 Sep 2010



Overview of Facilities

- ◆ Maximum capacity: Approx. 1,200t/month
- ◆ Temperature control zone: 20°C Approx. 650m² 5°C - Approx. 100m²

[Features]

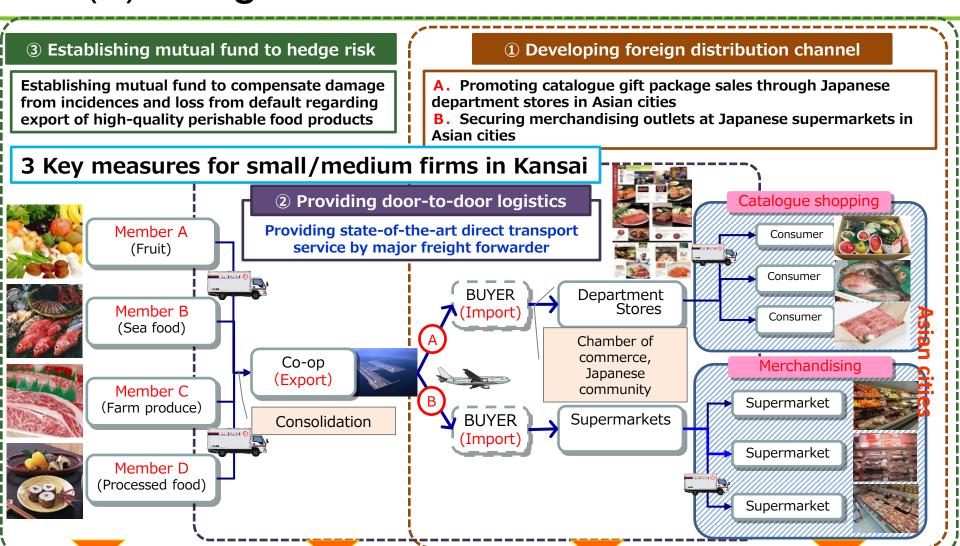
- For Only Pharmaceutical Cargo
- Control of temperatures for pharmaceuticals to 20°C (650m²) and 5°C (100m²)
- Ample room to allow sorting and cargo handling in the facilities
- The warehouse equipped with battery rechargers of Temperature controlled container (Ex, Envirotainer, C-safe)
 - Strategically located to allow direct loading onto aircraft



[Features]

- Palletizing up to 160cm high Compatible with LD3 container shipment
- Enables temperature control between aircraft and warehouse

3. (3) Cargo Initiative 2 "KANSAI FOOD PACKAGE"



Business meetings and seminars

E-mail magazines providing information **Promotion fairs of Japanese food** "Washoku" and Kansai taste

Locally oriented packaging and marketing

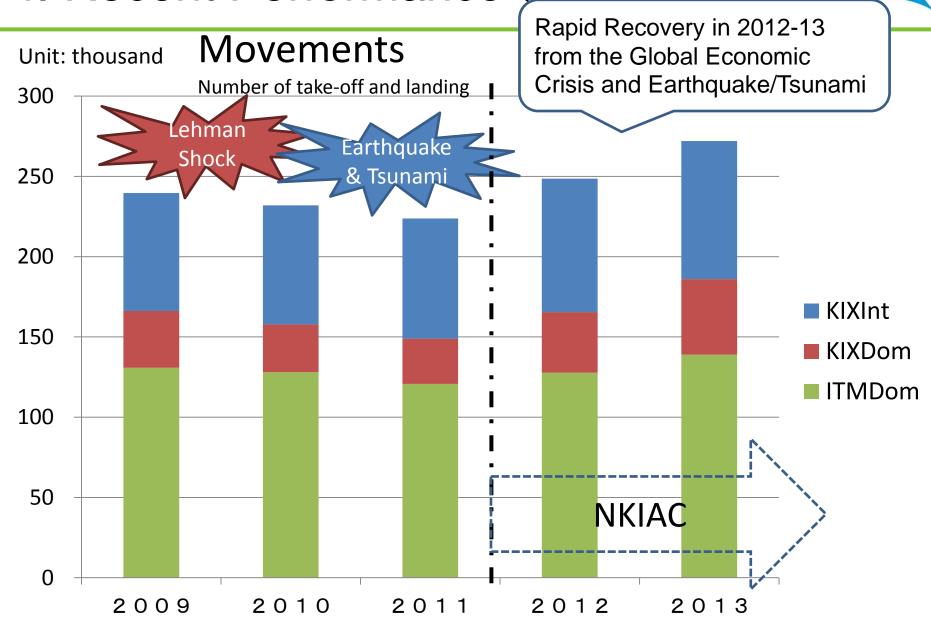
4. Outcome of our strategies



Promising performance in recent years.

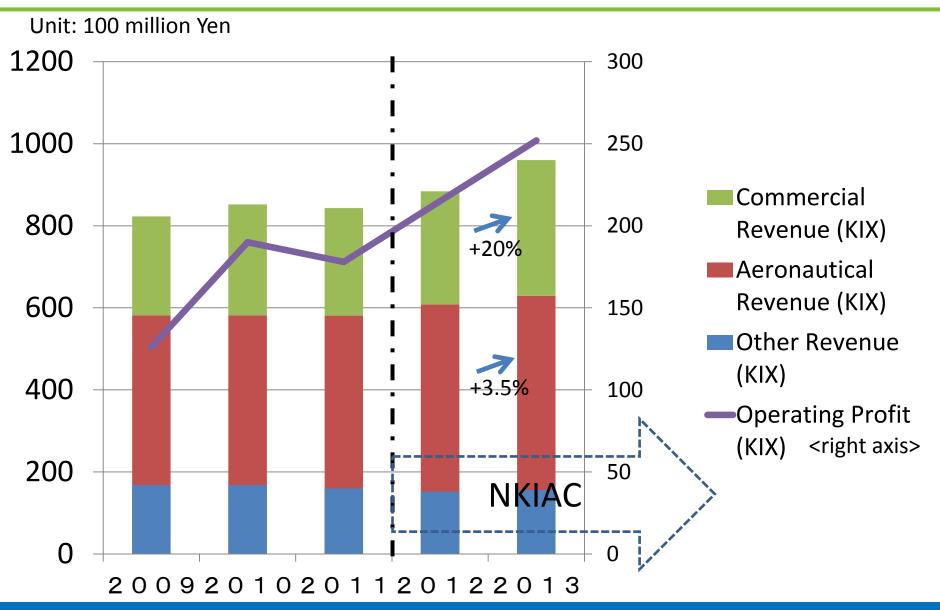
 Preparation of "Concession", i.e. selling operational rights, is under way.

4. Recent Performance ①



4. Recent Performance 2

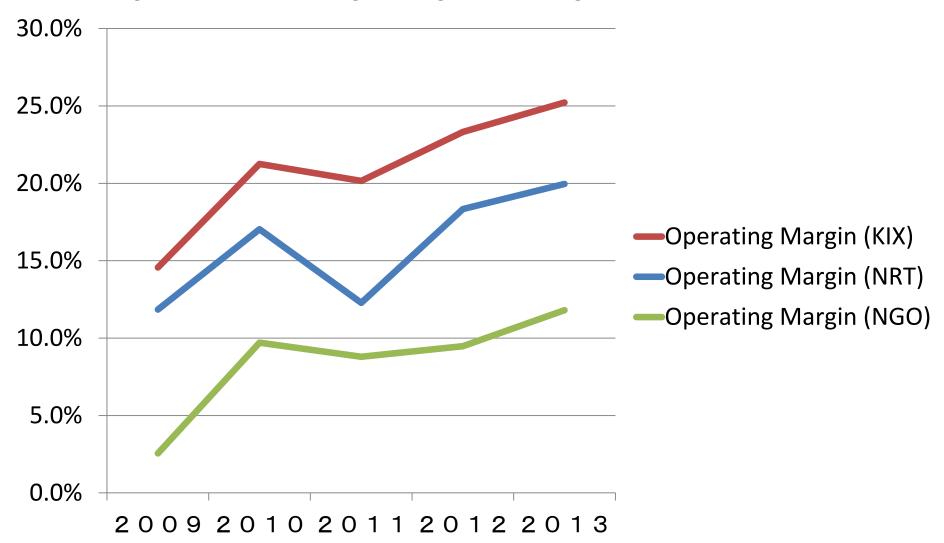




4. Recent performance ③



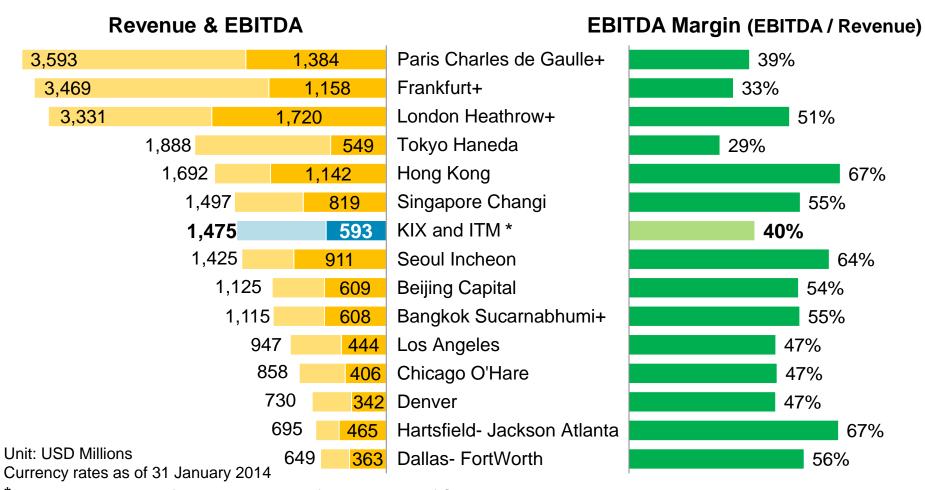
✓ Highest Operating Margin among 3 Japanese airports.



4. Benchmarking our Financial Position



Revenue and EBITDA are very strong when compared with leading airports.



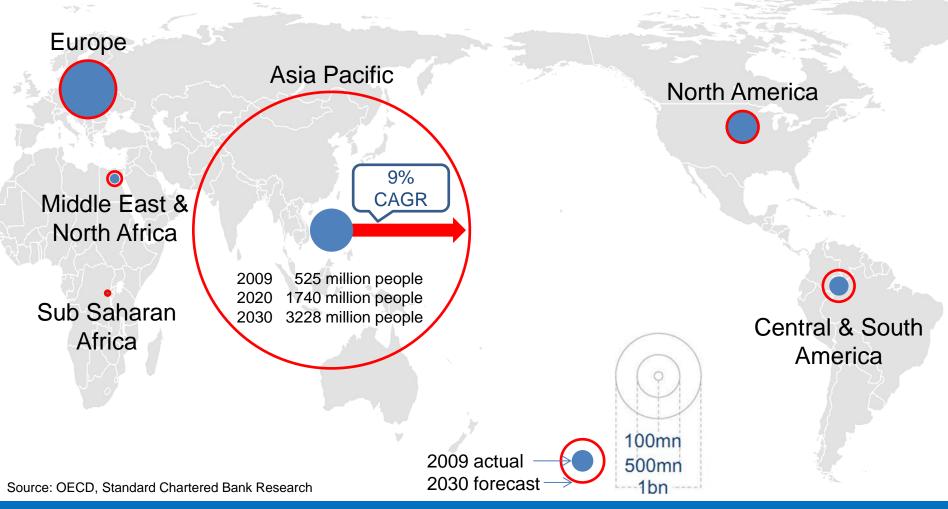
^{*:} KIX and ITM data is for 2014 projection after acquisition of OAT

^{+:} Includes results from other airports operated by the same company

4. Opportunity to outgrow rest of the world



Global Middle Class shifts from Europe and North America to Asia Pacific



5. Recognition of our efforts















Air Cargo Award of Excellence (2014, Air cargo world)





Thank You For Your Attention!