

JAL Group Q3 Account Settlement For FY2007

Feb 8th, 2008 Japan Airlines Corporation





Table of Contents

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| . Q3 Account Settlement For FY2007 | | "FY2007-2010 Midium-term Corporate Plan" | |
|---|-----|--|-----|
| Outline of the Consolidated Financial Statements | P3 | Improved Safety Quality | P15 |
| Operating Revenue and Income by Segment | P4 | Enhanced Basic Quality | P16 |
| Operating Income of Air Transportation Segment | P5 | Progress in Wage Cost Cut | P17 |
| Revenue Analysis - International Passenger | P6 | Fleet Renewal and Focus on More Profitable Rout | P18 |
| International Passenger - Steady Progress in Midium-term corporate Plan | P7 | Good Start for Premium Strategy | P19 |
| Demand and Capacity of International Passenger by Route | P8 | Concentration on Core Air Transportation Business | P20 |
| Revenue Analysis - Domestic Passenger | P9 | Stable Reduction of Interest-bearing Debt | P20 |
| Domestic Passenger - Stable Improvement of Competitiveness | P10 | Route, Flight Frequency & Fleet Plan for FY2008 (International Passenger) | P22 |
| Revenue Analysis - International Cargo | P11 | Route, Flight Frequency & Fleet Plan for FY2008 (Domestic Passenger & Cargo) | P23 |
| Fuel Cost & FOREX (Air-transportation Segment) | P12 | Disclaimer | P24 |
| Forecast for FY2007 (Consolidated) | P13 | | |
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. Q3 Account Settlement For FY2007





Outline of the Consolidated Financial Statements

<Big Increase in Operating/Ordinary/Net Income >

| | | | | | Units . Dilli | 0113 01 1 611 | |
|--------------------|-----------------|-----------------|--------|-------|-----------------|---------------|-------|
| | FY06 Apr-Dec | FY07 Apr-Dec | yr-yr | yr/yr | FY07 Oct-Dec | yr-yr | yr/yr |
| Operating Revenues | 1,734.1 | 1,701.1 | -32.9 | 98.1% | 558.2 | -25.8 | 95.6% |
| Operating Cost | 1,740.0 | 1,618.6 | -121.3 | 93.0% | 532.3 | -65.8 | 89.0% |
| Operating Income | -5.8 | 82.5 | 88.4 | - | 25.9 | 39.9 | - |
| Ordinary Income | -7.7 | 79.2 | 86.9 | - | 20.5 | 33.5 | - |
| Net Income | -9.3 | 20.4 | 29.8 | - | 13.1 | 24.0 | - |

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Units · Billions of Yen



Operating Revenue and Income by segment

< Major Improvement in Operating Revenue and Operating Income in Air Transportation>

| | | | | | Units: Bi | Ilions of Yen |
|--|-----------------------|-----------------|-----------------|----------------|-----------------|----------------|
| | | FY06 Apr-Dec | FY07 Apr-Dec | yr-yr yr/yr | FY07 Oct-Dec | yr-yr yr/yr |
| Air Transportation | Operating Revenues | 1,363.7 | 1,392.5 | 28.7 102.1% | 460.8 | 8.0 101.8% |
| 7 iii Tranoportation | Operating Income | -23.0 | 71.2 | 94.3 | 21.4 | 41.0 |
| Airline-related | Operating Revenues | 277.0 | 263.7 | -13.2 95.2% | 82.3 | -15.1 84.4% |
| , anni o Tolatoa | Operating Income | 8.3 | 4.7 | -3.6 | 2.3 | -1.2 |
| Travel Service | Operating Revenues | 289.0 | 291.5 | 2.4 100.9% | 91.7 | -2.5 97.2% |
| Travor Corvido | Operating Income | 0.0 | 1.0 | 1.1 | 0.0 | 0.9 |
| Card·Lease | Operating Revenues | 48.3 | 49.4 | 1.0 102.2% | 16.8 | 0.1 101.0% |
| Cara Loado | Operating Income | 3.9 | 3.2 | -0.7 | 1.0 | 0.1 |
| Other | Operating Revenues | 158.7 | 75.4 | -83.2 47.5% | 25.5 | -30.3 45.7% |
| | Operating Income | 5.3 | 2.3 | -2.9 | 1.2 | -1.1 |
| Total | Operating Revenues | 2,136.9 | 2,072.6 | -64.2 97.0% | 677.4 | -39.8 94.4% |
| | Operating Income | -5.4 | 82.6 | 88.1 | 26.1 | 39.8 |
| General corporate assets and intercompany eliminations | Operating Revenues | -402.7 | -371.4 | 31.2 92.2% | -119.1 | 13.9 89.5% |
| | Operating Income | -0.3 | 0.0 | 0.3 | -0.2 | 0.1 |
| Consolidated | Operating Revenues | 1,734.1 | 1,701.1 | -32.9 98.1% | 558.2 | -25.8 95.6% |
| | Operating Income | -5.8 | 82.5 | 88.4 | 25.9 | 39.9 |





Operating Income of Air Transportation segment

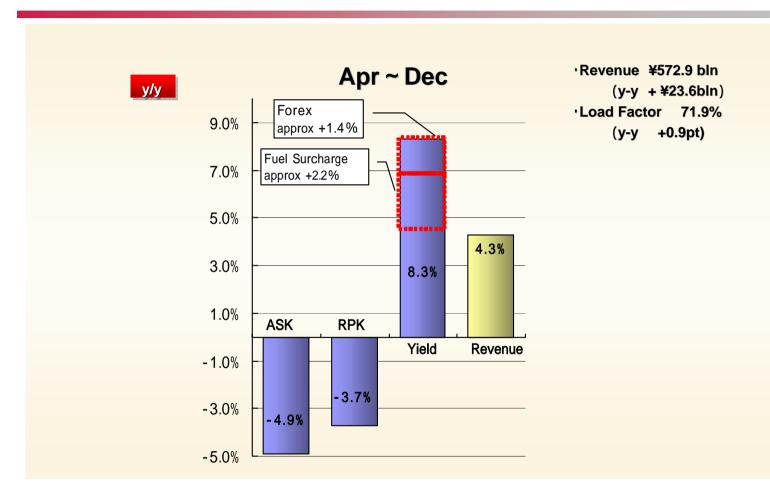
< Increase in Revenue, Decrease in Cost >

| | | | | | Un | its: billions of y | en |
|-------------------------|----------------|--------------|-------|------|---------|--------------------|------|
| | FY06 | FY07 | | | FY07 | | |
| | <u>Apr-Dec</u> | Apr-Dec | y/y | % | Oct-Dec | y/y | % |
| Operating Revenue | 1,363.7 | 1,392.5 | 28.7 | 102% | 460.8 | 8.0 | 102% |
| International Passenger | 549.2 | 572.9 | 23.6 | 104% | 188.7 | 10.2 | 106% |
| Domestic Passenger | 514.8 | 520.1 | 5.2 | 101% | 167.3 | -1.6 | 99% |
| International Cargo | 145.5 | <u>143.6</u> | -1.9 | 99% | 52.1 | -0.9 | 98% |
| Domestic Cargo | 22.2 | 21.4 | -0.7 | 96% | 7.5 | -0.4 | 95% |
| Other | 61.8 | 64.3 | 2.4 | 104% | 21.9 | 0.4 | 102% |
| Incidental Business | 69.9 | 70.0 | 0.0 | 100% | 23.1 | 0.4 | 102% |
| | | | | | | | |
| Operating Cost | 1,386.8 | 1,321.2 | -65.5 | 95% | 439.3 | -33.0 | 93% |
| Fuel | 320.4 | 307.0 | -13.3 | 96% | 100.9 | -10.1 | 91% |
| Airport facilities | 99.4 | 97.4 | -1.9 | 98% | 31.8 | -1.3 | 96% |
| | 102.5 | 90.3 | -12.2 | 88% | 31.7 | 6.1 | 84% |
| Passenger services | 38.7 | 38.4 | -0.2 | 99% | 12.9 | -0.1 | 99% |
| Commissions | 93.8 | 86.1 | -7.7 | 92% | 28.2 | -2.5 | 92% |
| | 54.8 | <u>55.0</u> | 0.1 | 100% | 18.8 | 0.6 | 104% |
| Aircraft leases | 81.9 | 81.1 | -0.8 | 99% | 26.8 | -1.3 | 95% |
| Personnel | 234.2 | 219.3 | -14.9 | 94% | 73.4 | -7.7 | 90% |
| Other | 360.7 | 346.1 | -14.5 | 96% | 114.4 | -4.2 | 96% |
| | | | | | | | |
| Operating Income | -23.0 | 71.2 | 94.3 | | 21.4 | 41.0 | |





Revenue Analysis - International Passenger



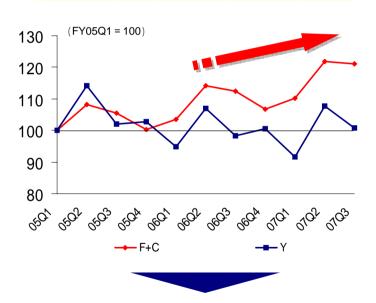




International Passenger — Steady Progress in Medium-term Corporate Plan

Consecutive Rise in Yield by Improvement of Class Mix

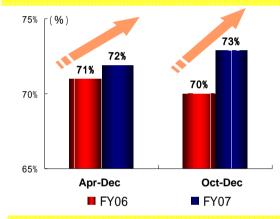
The Number of Passenger by Class



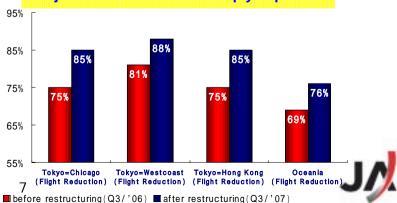
- Sharp Increase in Business Class Passengers
- Stable Demand in Economy Class Passengers

Improvement of Load Factor(L/F) due to Route Restructuring and Fleet Downsizing

L/F Improvement of Total International Flights

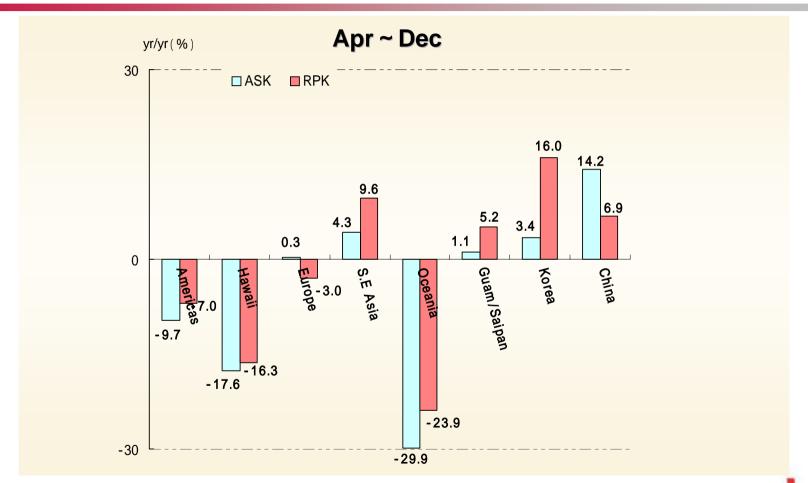


Major Routes where L/F Sharply improved





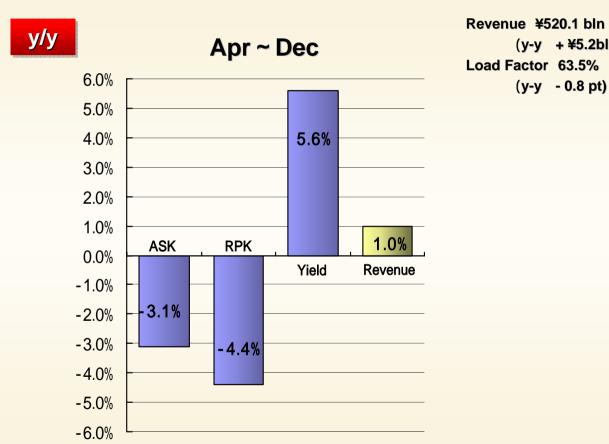
Demand and Capacity of International Passenger by Routes







Revenue Analysis – Domestic Passenger



 $(y-y + \pm 5.2bln)$ Load Factor 63.5%



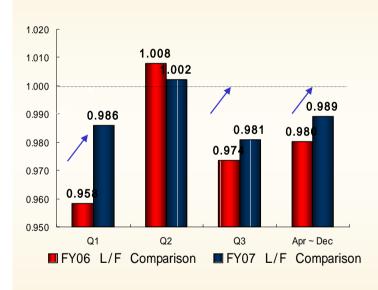
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Domestic Passenger — Stable Improvement of Competitiveness

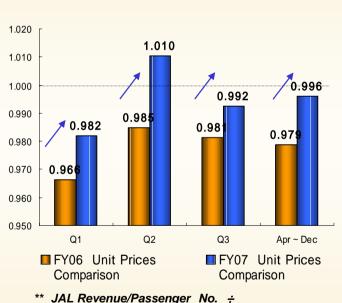
Comparison with ANA since FY2006

Load Factor Comparison *



* JAL L/F + ANA L/F

Unit Price Comparison *

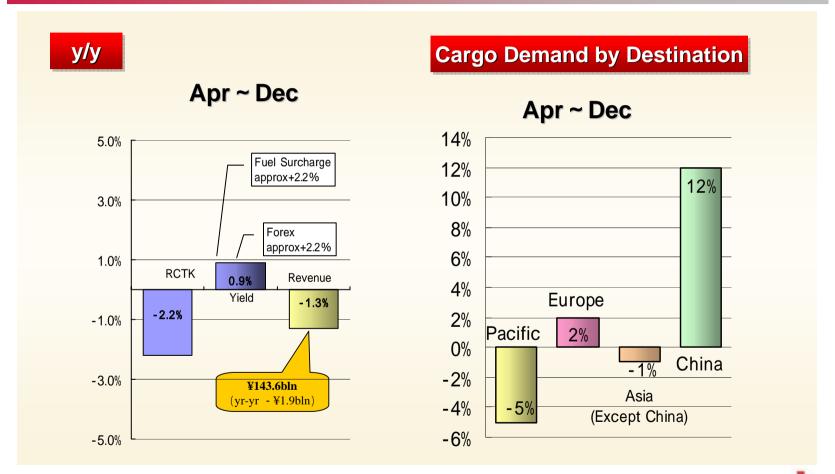


** JAL Revenue/Passenger No. ÷ ANA Revenue/Passenger No.





Revenue Analysis – International Cargo







Fuel Cost & FOREX (Air Transportation Segment)

Fuel Cost

[Average Fuel Price]

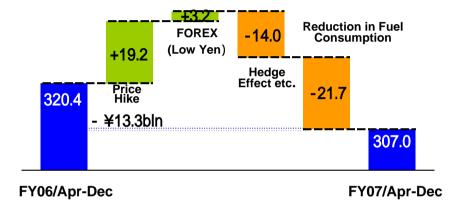
| | FY06 Apr-Dec | FY07 Apr-Dec |
|------|-----------------|-----------------|
| USD* | \$81.9 | \$88.1 |

^{*}SIN Kerosene average \$/bbl

<FY07 Hedging Ratio >

| | FH | SH | FY07 |
|-----------------|-----|-----|-------------------|
| Hedging of Fuel | 95% | 79% | 87% |
| • | | | As of Jan.21,2008 |

< Analysis of Fuel Cost (y/y) >



FOREX

[Average Rate]

| | FY06 Apr-Dec | FY07 Apr-Dec |
|------|-----------------|-----------------|
| USD* | ¥116.3 | ¥117.6 |
| EUR* | ¥146.6 | ¥162.0 |

^{*}Based on the average company exchange rate

[Impact]

| | Billions | of Yen |
|-----------------------|----------|--------|
| Operating Revenue | | +10.8 |
| Operating Expenses | | +10.2 |
| Operating Income | | +0.6 |



Forecast for FY2007 (consolidated)

| Forecast for FY2007 | (Unites : billi | ons of yen) | |
|---------------------------------------|----------------------------|---------------------------------|--------------|
| | Revision on Nov,06 2007 | Minor Change of This Time | Difference J |
| Operating Revenue | 2,238.0 | 2,238.0 | 0 |
| Int'l Passenger Domestic Passenger | 744.5 689.0 | 748.5 685.0 | 4.0 -4.0 |
| Int'l Cargo | 188.5 | 188.5 | 0 |
| Other | 206.0 | 206.0 | 0 |
| (Operating Cost) | 2,190.0 | 2,190.0 | 0 |
| Operating Income | 48.0 | 48.0 | 0 |
| Ordinary Income | 44.0 | 44.0 | 0 |
| Net Income | 7.0 | 7.0 | 0 - |

- The forecast for FY2007 remains unchanged this time compared with the announcement on Nov 6, 2007.
- 'However, there is a minor revision within the Operating Revenue as follows:

Int'l Passenger +4 bln yen

Domestic Passenger - 4 bln yen





.Progress of

"FY2007-2010 Medium-term Corporate Plan"





Improved Safety Quality ~quality enhancement ~

Decline in the Number of Irregular Operations

➤ Number of safety problems () incidence rate per 1,000 flights

| Types of Accidents | FY2005 | FY2006 | FY2007/Apr-Dec |
|------------------------|-------------|------------|----------------|
| Accident | 0 (0) | 1 (0.002) | 1 (0.003) |
| Serious Incident | 5 (0.012) | 0 (0) | 2 (0.006) |
| Irregular Operation | 131 (0.313) | 99 (0.235) | 67 (0.211) |
| Total Flight Operation | 417,453 | 421,833 | 317,448 |



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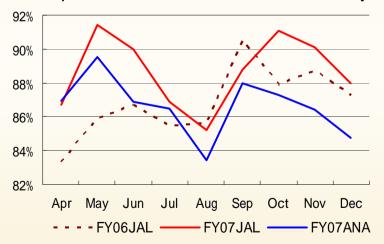


Enhanced Basic Quality ~quality enhancement ~

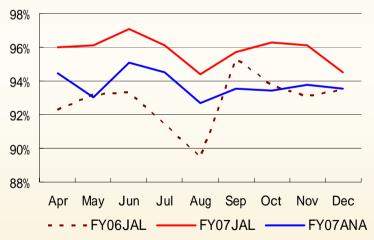
Improved Punctuality as part of Enhancing Product Competitive Edge

➤ Punctuality (Comparison with the previous year and competitor)

[International passenger flight] Departure ratio within 15 minutes delay



[Domestic passenger flight] Departure ratio within 15 minutes delay



These figures are available on JAL and ANA website.





Progress in Wage Cost Cut

FY07 Reduction in Consolidated Wage Cost by ¥ 50 bln

- ¥15 bln

- ¥20 bln

- ¥15 bln

> Reduction of annual bonuses

: cost reduction ¥15 bln

(Already <u>paid bonuses at planned level</u> both for summer and winter)

> Reduction of retirement benefit expenses through revision of pension-related system : cost reduction ¥20 bln

(In December, <u>already agreed with the largest union about</u> <u>the revised retirement benefit plan.</u>)

➤ Other measures : cost reduction ¥15 bln

· Rise in personnel productivity by 10% and etc.

: cost reduction ¥11 bln

Special early retirement plan*

Completed early retirement plan in June for 250 division chiefs: cost reduction ¥2 bln

Completed early retirement plan in November for 630

managers : cost reduction ¥2 bln

7

^{*} In addition, 320 cabin crew applied for an early retirement plan as of December,2007.



Fleet Renewal and Focus on More Profitable Routes

Fleet Replacement for FY2007

FY07 Initial Plan

Actual Result

Introduction 18

Retirement

18 same as the plan

-20

-19 (747F -1)

➤ The Number of Fleet

(the end of FY2007)

272

y/y - 2

Comparison with Initial plan - 1

Revision of Routes (International Passenger)

International – focusing on profitable business routes and suspend unprofitable leisure Routes

Domestic – thorough revision of unprofitable routes

| | Increase in Flight | Flight Suspension & Reduction |
|---------------------|-----------------------|-------------------------------|
| Original Plan | 8 routes & 16 flights | 4 routes & 17 flights |
| Additional Measures | 6 routes & 20 flights | 4 routes & 9 flights |

■ Frequency decrease

11 routes 13 flights per day

(including additional reduction of 7routes 7 flights per day compared with the original plan)

Routes Suspension

9 routes







Good Start for Premium Strategy

"Premium Strategy" gets off to a good start by fulfilling business passenger needs

International Passenger

- ◆ Revamped JAL VIP Lounges and Checkin Counter at Narita Airport
 - 'Jul.2007 ~ Opened Japan's largest lounge area
 - Dec.2007 ~ Extensive renewal of check-in counter of First and Executive Class and opened new JCG and Support Counter
- ♦Introduction of Premium Economy Service
 - Increase in seats for business passenger in 777-300ER
 Before Introduction; F9/C63/Y220 (F+C ratio 25%)
 After Introduction; F9/C63/YP44/Y156 (F+C+YP ratio 43%)
 - Dec.2007 ~ Introduced to Tokyo=London route
 - ·Feb.2008 ~ Expanded to Tokyo=Frankfurt route

Domestic Passenger

- **♦Introduction of First Class Service**
 - Dec.2007 ~ Introduced to Haneda=Itami route
 Thereafter load factor has been higher than
 expected. December load factor 90.4%

Corporate Sales Center

◆Establishment of Corporate Sales Center where Int'l and domestic sales have been integrated

Effect: Increase in the number of companies participating in "JAL Corporate Flight Merit"

Dec.2007 approx 1.125 companies

(End of FY2006 approx 600 companies)





Concentration on Core Air Transportation Business

< Major asset sales carried out in FY2007 aiming at focusing on core business >



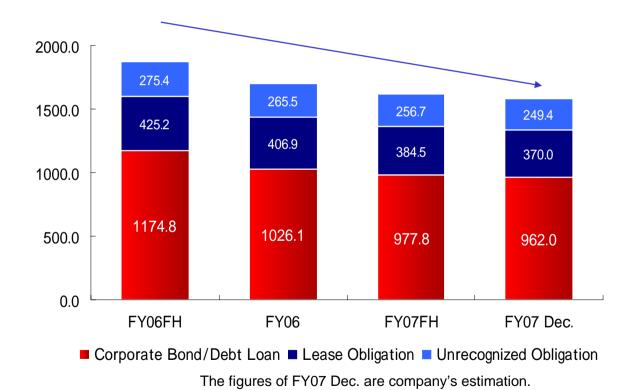
✓ London Hanover Court Building (Mar/2008)

Affiliated Company Stocks

- √ Pacific Fuel Trading Co,(Jan/2008)
- √ Hotel Nikko Saipan (Dec/2007)
- √The Montcalm (Dec/2007)
- ✓AGP(Partially sold, Oct/2007)
- ✓ JAMCO (Partially sold, Sep/2007)



Stable Reduction of Interest-bearing Debt





Route, Flight Frequency & Fleet Plan for FY2008

(International Passenger)

√Acceleration of Fleet Replacement
(Fleet downsizing)

✓ Network Expansion
using Narita Airport
✓ Enhancement of International
Flights at Haneda Airport

·Fleet Change

 $NRT = \frac{NYC}{SEO} 747-400 777-300ER$

NRT = CAN 767-300 737-800

Fleet downsizing & aircraft renewal on 3 other routes to the latest fleet in other 3Routes.

Introduction of 777-300ER to U.S. routes and expansion of 737-800 on China routes

·Increase Flight Frequency

NRT = NYC 13/W 14/W NRT = PUS 7/W 14/W

In addition to this, flight frequency will be increased on 4 other routes including NRT=PAR and NRT=MOW

International Operations at Haneda Airport

Planned introduction of Haneda=Beijing routes in addition to current flights to Seoul and Shanghai Expansion of International charter flights using Haneda slots available at night

J/L

Increase in flights to/from Narita and network enhancement of Kansai area

Route, Flight Frequency & Fleet Plan for FY2008

(Domestic Passenger & Cargo)

< Domestic Passenger >

- ✓Increased use of cost-efficient 737-800
- ✓ Enhancement of local network by strategically using Embraer 170 regional jet (E170)
- **✓ Expansion of Domestic First Class**

· New Routes

Kansai = Sendai 1 flight per day Shizuoka = Sapporo 1 flight per day Shizuoka = Fukuoka 3 flights per day

Route Suspensions

Sapporo = Okinawa 1/D 0/D Kushiro = Asahikawa 1/D 0/D

·Flight Frequency Reductions & Increases

Haneda = Miyazaki 4/D 5/D Kansai = Okinawa 4/D 6/D(Oct ~ :5/D) Itami = Fukushima 2/D 1/D

· Domestic First Class Route Expansion

Haneda = Fukuoka : Apr/2008 ~ Haneda = Sapporo : Jun/2008 ~

< Cargo >

- ✓Improvement of fuel efficiency and fleet movement by replacing 747-200F with -400F
- ✓ Effective allocation of mid-sized 767F focusing on robust demand in China and South-east Asia market

·Route Change

Narita - Tianjin - Dalian - Narita : 767F Narita - Tianjin - Dalian - Kansai : 767F

3 direct routes such as NRT=DLC changed to two-point-stop routings

· Fleet Change

Narita = Guangzhou 747F 767F

· New Routes

Kansai = Taipei 2/W

·In addition, implemented route changes to 4 other routes



Disclaimer

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