



Mar/2013 (FY2012) Results

Yoshiharu Ueki, President 30 April, 2013

Topics



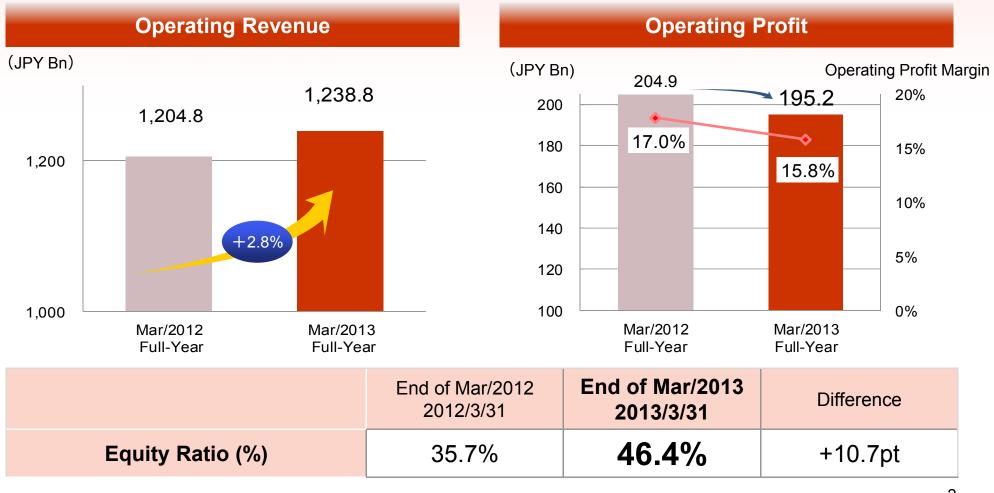
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Overview of Full-Year Mar/2013 (FY2012) Results



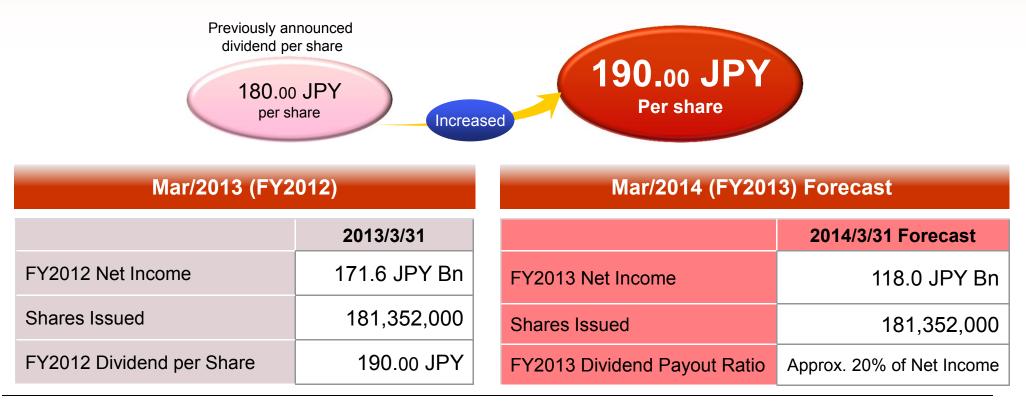
- ✓ Operating Profit for Mar/2013 (FY2012) is **195.2Bn JPY** (y/y ▲4.7%)
- Equity ratio reached 46.4% (y/y +10.7pt)







- Board declares cash dividend of <u>190.00 JPY</u> per share for Mar/2013, increased by 10 JPY from our previous forecast.
- We will keep the dividend payout ratio of 20% of our Net Income for FY2013.



* The dividend to the "foreigners, etc." who are rejected to resister in the shareholders' list at Mar/2013 (approx. 6.0%/2.0Bn JPY) will be remained in our internal reserve.

Operations of Boeing 787



- Grounded all Boeing 787s
 from 16 Jan (total 7 aircraft)
- ✓ Operations of Boeing 787 will be resumed from June 1, 2013.

Seat configurations for int'l flight						
Aircraft	# of Seats					
777-300 ⁽²⁾	$(\Gamma(1), 0, C(1), 40, V(1), 475)$					
JAL SKY SUITE 777	232 (F ⁽¹⁾ :8 C ⁽¹⁾ :49 Y ⁽¹⁾ :175)					
787-8	186 (C ⁽¹⁾ :42 Y ⁽¹⁾ :144)					
777-200 ⁽²⁾	245 (C ⁽¹ :56 Y ⁽¹⁾ :189)					
767-300 ⁽²⁾	227 (C ⁽¹ :30 Y ⁽¹⁾ :197)					
737-800 ⁽²⁾	144 (C ⁽¹ :12 Y ⁽¹⁾ :132)					

(1) F=First, C=Business, Y=Economy (2) Typical configuration

New Launch Date						
Route Flight # Aircraft Date of Launch						
Narita=Helsinki	JL413/414	787-8	01 Jul, 2013	7		

Other 787 Operating Routes							
Route	Flight #	Current Aircraft	Date of Change	Weekly Flights			
Narita=Boston	JL8 / 7	777-200	01 Jun, 2013	7			
Narita=San Diego	JL66 / 65	777-200	(Resumed daily Ops)	7			
Narita-Singaporo	JL719 / 712	767-300		14			
Narita=Singapore	JL711 / 710	767-300	04 hus 0040	14			
Haneda=Singapore	JL35 / 36	767-300	01 Jun, 2013	7			
Haneda=Beijing	JL21 / 22	737-800		7			
Narita=Delhi	JL749 / 740	777-200	12 Jul, 2013	7			
Haneda= San Francisco	JL2 / 1	777-200	01 Sep, 2013	7			
Narita=Moscow	JL441 / 442	777-200		3			
Narita=Sydney	JL771 / 772	777-200	01 Dec,2013	7			
Narita=Bangkok	JL707 / 718	767-300/ 777-200	02 Dec,2013 (787: 4 flights/week)	7			

* These schedules are subject to government approval

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Medium Term Management Plan – Overview of Rolling Plan 2013



Surviving Future Competition

Route Network. Products and Services Cost Competitiveness Enhancement of JAL Brand We will build a highly convenient route We will continuously strive to We will maintain safety and provide network and provide products and services improve cost-efficiency, maintain and customers with unparalleled ahead of our competitors to become the improve cost competitiveness to services to enhance the JAL Group customers' most preferred airline group. strengthen our resilience to risks and as a full service carrier. build a business foundation for sustainable growth. **Priority Measures Safety Initiatives Group Management** Human Resources Development **Route Network Products and Services**

1. JAL recognizes that "flight safety" is the basis of the existence of the JAL Group and our social responsibility. As a leading company in safety in the transportation sector, JAL will maintain the highest standards of safety.

2. JAL will provide unparalleled services to continuously deliver a fresh and enjoyable travel experiences for customers. We aim to achieve "Customer Satisfaction No. 1"1 by FY2016.

3. JAL aims to establish sufficient profitability and financial stability levels capable of absorbing the impact of economic fluctuations and risk events by achieving "10% or above operating margin for 5 consecutive years and 50% or above equity ratio in FY2016".

Medium Term Management Plan - Enhancement of JAL Brand



International – High Quality and Full-Service

Welcome! JAL New Sky

 Introduced new seats in all classes (JAL SKY SUITE 777)
 New York service will be launched in May





Introduced In-Flight Internet Service "JAL SKY Wi-Fi" Expands London & Frankfurt routes and major US and Europe destinations

To improve in-flight comfort, we will
 Expand "JAL SKY SUITE 777" routes
 Install full-flat seats in 767 business class

Domestic – Convenience and Simplicity

- Completed to install
 - First Class on all 777-200s



- Class J on all 737-800s

We will progressively introduce JAL Smart Style to increase convenience at airports and in-flight.

On-Time Performance





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Recognized as the world's TOP performance for the on-time arrival in 2012

- ✓ Major Int'l Airlines JAL World's NO.1
- Asia Major Airlines JAL Asia' s No.1
- Asia Regional Airlines J-AIR Asia's No.1
- We continuously strive to ensure on-time operations with top priority on safety.

Medium Term Management Plan – Route Network



International

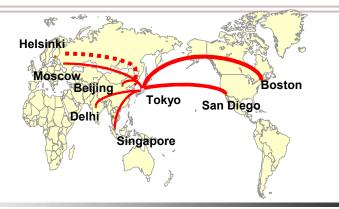
Launched Narita=Boston and Narita=San Diego





- ✓ Increased frequency: Narita=Singapore & Narita=Delhi
- ✓ Change aircraft: Haneda/Narita=Singapore, Narita=Moscow & Haneda=Beijing

 Helsinki Route: will be launched on 01 Jul. - Consider launching services to China from Haneda in FY2013 and utilize the increase of slots in FY2014 - Improve international connections at Narita



Domestic

Launched (resumed): \checkmark Fukuoka=Hanamaki, Niigata=Sapporo Osaka/Itami=Matsuyama, Hakodate, Misawa

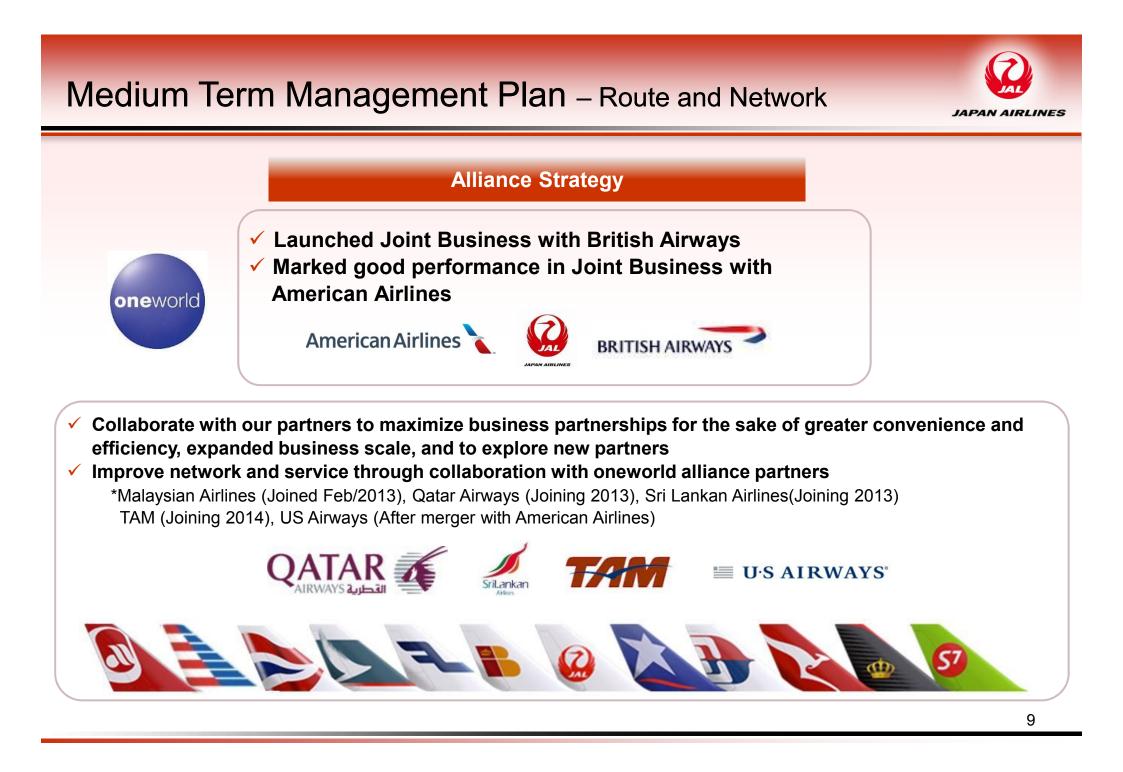
- ✓ Launched: Haneda=Nagoya/Chubu
- Increased frequency: Osaka/Itami routes



 Started code-sharing and mileage tie-up with Jetstar Japan to utilize its network to improve connections to our international routes.

		FY2013			FY2016		
		Original Plan	Rolling Plan		Original Plan	Rolling Plan	
ASK	Int'l	113	109		125	122	
Do	omestic	104	107		97	98	
	Total	109	108	\rightarrow	113	111	
Flights	Int'l	113	108		121	118	
Do	omestic	103	107		105	106	
	Total	104	107		107	108	
(FY2011	1=100)					8	

8



Medium Term Management Plan – Cost Competitiveness



Unit Cost (JPY)		FY2012	FY2013		FY2016	
Original Medium	Total Cost (Before Expansion)	11.5	11.3		11.0	
Term	Total Cost (After Expansion)	-	11.4		11.1	
Management Plan	Excluding Fuel Cost	-	8.3		8.0	
Result / Plan /	Total Cost (After Expansion) (*1)	11.5	12.0	2		
Forecast	Excluding Fuel Cost (*1)	8.5	8.6			
(*1) EV2012 Posult: Poforo Evo	ension				3	

(*1) FY2012 Result: Before Expansion

- 1 Expanded Consolidated Air Transport Companies (6 to 32)
 - Build a better cost management structure
- Added Target of Non-Fuel Costs
 Identify non-fuel costs that can be reduced through independent efforts

Unit Cost Definitions from FY2013

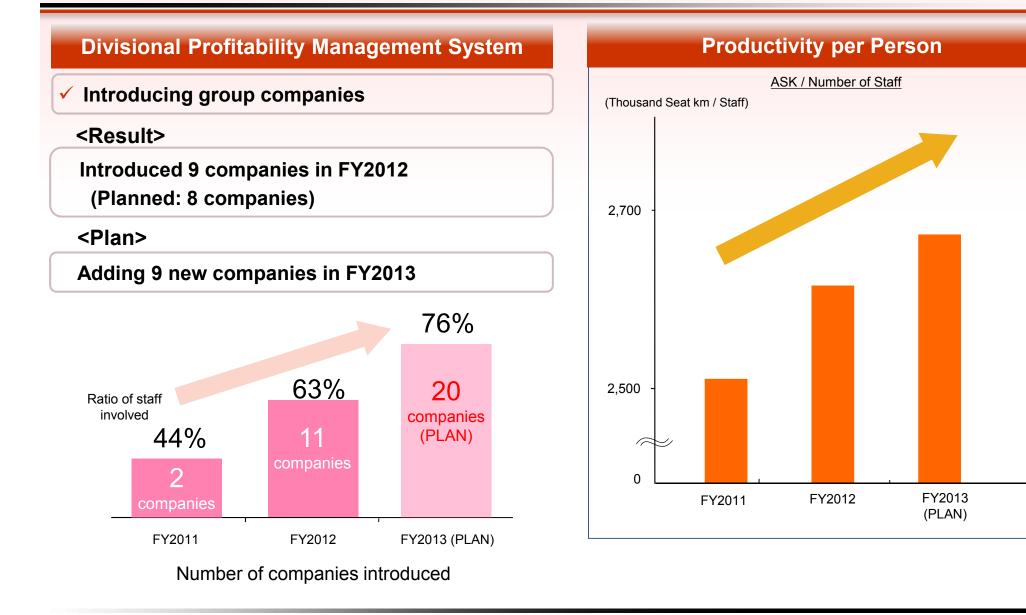
Consolidated Air Transport Business 32 Companies

ASKs of 6 Companies

3 Plan to Achieve 8.0 JPY (excluding fuel costs) equivalent level to original target
 Meet the challenge to improve cost competitiveness

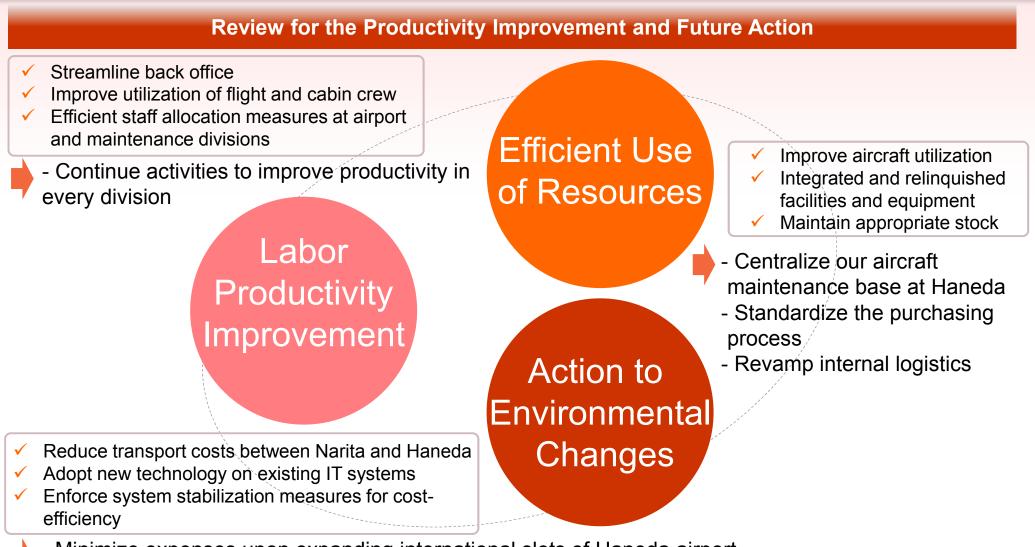
Medium Term Management Plan – Cost Competitiveness





Medium Term Management Plan – Productivity Improvement





- Minimize expenses upon expanding international slots of Haneda airport
- Steadily strengthen the IT Project structure and execute priority proposals

Mid-Term Management Plan – Aircraft investment



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Change of # of aircraft

Investment Amount in Aircraft

(JPY Bn)

140

120

100

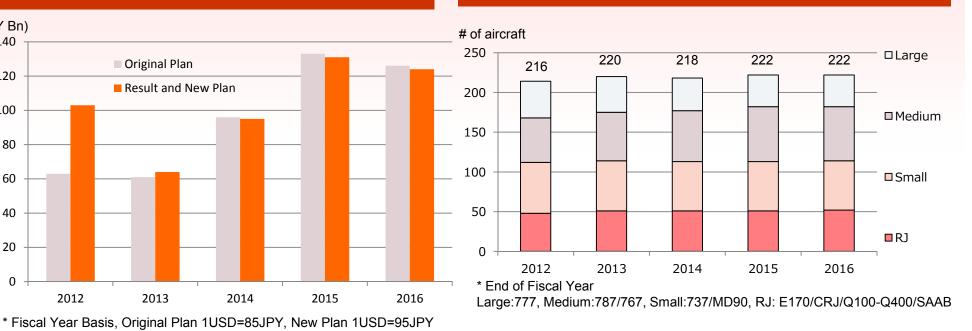
80

60

40

20

0



- Invested 103.0 Bn JPY in aircraft in FY2012.
 - Investment amount will be 517.0 Bn JPY by FY2016, 33 787s will be introduced by FY2016 end
 - 787-9s will be joined in FY2015
 - Upgrade Six 767s for fuel efficiency in FY2013 (Winglet installation)
 - Received E170s ahead of schedule for guick enhancement of the domestic network
 - Aged 777s and 767s will be retired for fleet efficiency





[Details]

Mar/2013 (FY2012) Results Norikazu Saito, Executive Director

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Overview of Consolidated Financial Results



✓ Revenue of JPY 1,238.8 Bn JPY and Operating Profit of JPY 195.2 Bn JPY

✓ Operating Profit Margin of 15.8%

(JP	Y Bn)	Mar/2012	Mar/2013	% y/y	4Q (Jan-Mar) Mar/2013 ⁽⁴⁾	% y/y
Rev	venue	1,204.8	1,238.8	+2.8%	296.7	+0.4%
	Air Transportation Segment	1,081.1	1,106.1	+2.3%	263.0	▲ 0.4%
Оре	erating Expense	999.8	1,043.5	+4.4%	259.7	+2.9%
	Air Transportation Segment	893.2	934.9	+4.7%	230.6	+2.2%
Оре	erating Profit	204.9	195.2	▲ 4.7%	37.0	▲ 14.3%
	Air Transportation Segment	187.9	171.1	▲8.9%	32.4	▲15.6%
Оре	erating Profit Margin (%)	17.0%	15.8%	▲1.2pt	12.5%	▲2.1pt
Ord	linary Income	197.6	185.8	▲6.0%	31.6	▲ 24.1%
Net	Income	186.6	171.6	▲8.0%	31.0	▲23.6%
RP	(MN passenger km)	52,578	57,049	+8.5%	14,039	+2.0%
ASK	K (MN seat km)	78,560	81,189	+3.3%	20,113	+0.4%
EBI	TDA Margin (%) ⁽¹⁾	23.8%	22.3%	▲1.5pt	8.9%	▲1.9pt
EBI	TDAR Margin (%) ⁽²⁾	26.4%	24.8%	▲1.6pt	21.4%	▲2.1pt
Unit	Cost (JPY) ⁽³⁾	11.4	11.5	+0.1	11.5	+0.2

Notes :

1. EBITDA Margin = EBITDA / Revenue EBITDA=Operating Profit + Depreciation

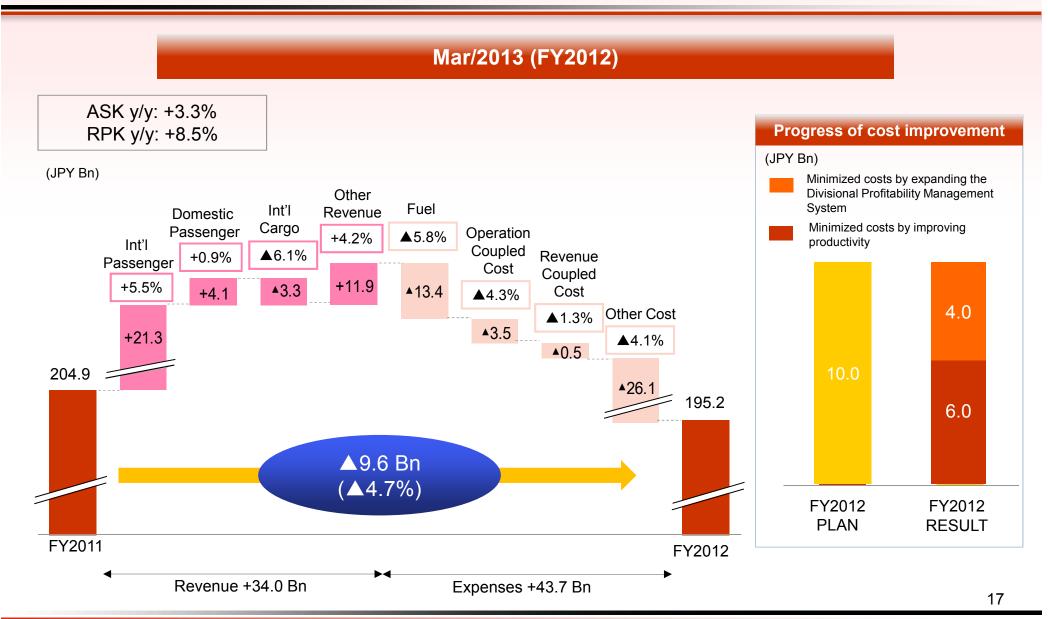
2. EBITDAR Margin = EBITDAR / Revenue EBITDAR=Operating Profit + Depreciation+ Aircraft Leases

3. Unit Cost = Air Transportation Segment Operating Cost (including fuel cost) / ASK, 6-company basis

4. The results for 4Q (January to March) are calculated by deducting the results of 3Q (April to December) from Full-Year (April to March)

Changes of Operating Profit





International Passenger Operations (Operating Results)



International Passenger	Mar/2012	Mar/2013	% y/y	4Q (Jan-Mar) Mar/2013	% y/y
Passenger Revenue (JPY Bn)	385.2	406.6	+5.5%	98.3	+2.1%
ASK (MN seat km)	43,036	44,745	+4.0%	11,357	+3.5%
RPK (MN passenger km)	30,313	34,036	+12.3%	8,605	+4.4%
Passengers ('000)	6,844	7,525	+9.9%	1,906	+1.7%
L/F (%)	70.4%	76.1%	+5.6pt	75.8%	+0.7pt
Unit Revenue (JPY) ⁽¹⁾	9.0	9.1	+1.5%	8.7	▲ 1.3%
Yield (JPY) ⁽²⁾	12.7	11.9	▲ 6.0%	11.4	▲2.2%
Revenue per Passenger (JPY) ⁽³⁾	56,290	54,041	▲ 4.0%	51,573	+0.3%

Notes:

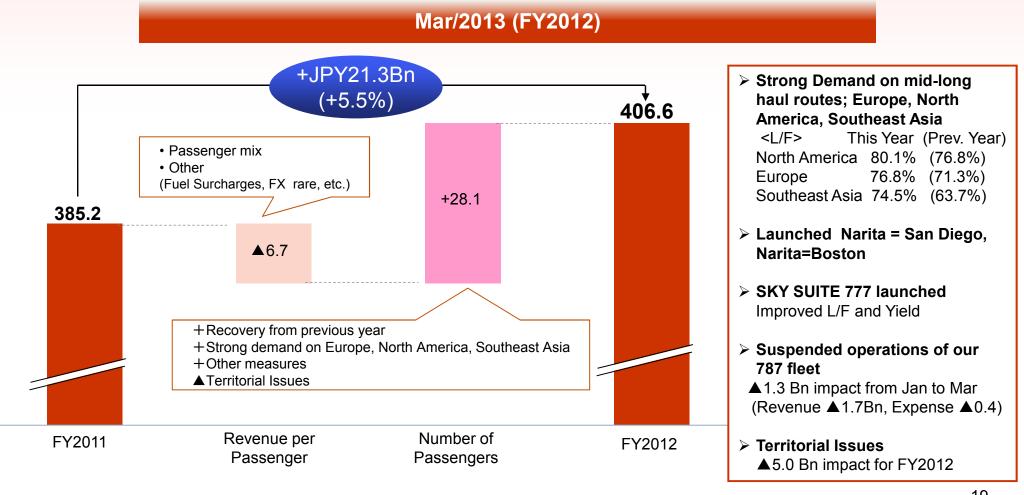
1. Unit Revenue=Passenger Revenue / ASK

2. Yield = Passenger Revenue / RPK

3. Revenue per Passenger = Passenger Revenue / Passengers

International Passenger Operations (Changes of Revenue)

As the aggregate number of passengers increased, passenger revenue rose by JPY 21.3Bn y/y at Mar/2013.



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Domestic Passenger Operations (Operating Results)



Domestic Passenger	Mar/2012	Mar/2013	% у/у	4Q (Jan-Mar) Mar/2013	% y/y
Passenger Revenue (JPY Bn)	481.1	485.2	+0.9%	111.7	▲ 1.8%
ASK (MN seat km)	35,523	36,443	+2.6%	8,756	▲3.2%
RPK (MN passenger km)	22,264	23,012	+3.4%	5,433	▲ 1.5%
Passengers ('000)	28,965	30,020	+3.6%	7,074	▲ 0.7%
L/F (%)	62.7%	63.1%	+0.5pt	62.1%	+1.1pt
Unit Revenue (JPY) ⁽¹⁾	13.5	13.3	▲ 1.7%	12.8	+1.4%
Yield (JPY) ⁽²⁾	21.6	21.1	▲ 2.4%	20.6	▲ 0.4%
Revenue per Passenger (JPY) ⁽³⁾	16,610	16,163	▲ 2.7%	15,795	▲ 1.1%

Notes:

1. Unit Revenue=Passenger Revenue / ASK

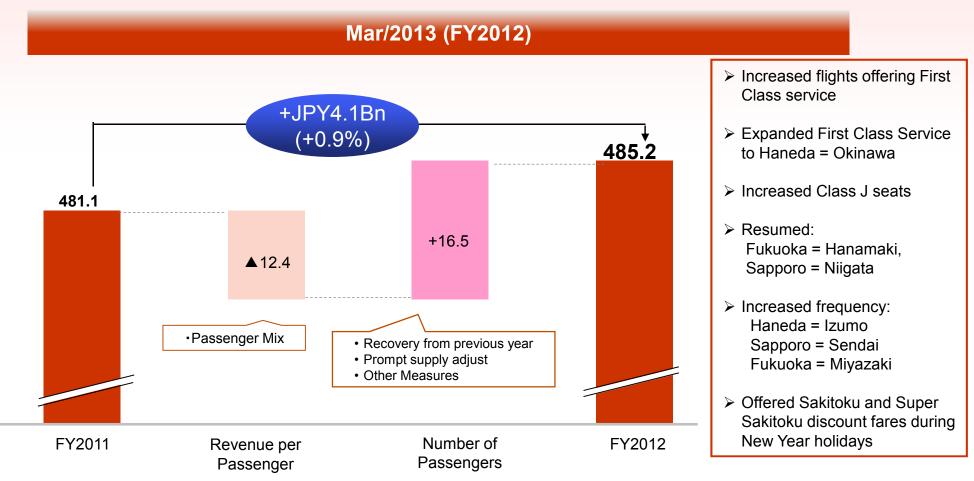
2. Yield = Passenger Revenue / RPK

3. Revenue per Passenger = Passenger Revenue / Passengers

Domestic Passenger Operations (Changes of Revenue)



✓ Revenue increased by JPY 4.1 Bn





Breakdown of Operating Expenses						
(JPY Bn)	Mar/2012	Mar/2013	% y/y	4Q (Jan-Mar) Mar/2013 ₍₁₎	% y/y	
Fuel	232.9	246.3	+5.8%	60.7	+0.5%	
Landing fees and other rent	71.6	75.1	+4.8%	18.5	+1.7%	
Maintenance	23.5	30.4	+29.3%	6.7	+29.9%	
Sales Commissions (Air Transport)	22.3	20.3	▲8.9%	4.9	▲8.1%	
Aircraft Depreciation	55.6	60.0	+7.9%	14.3	+4.6%	
Aircraft Leases	32.2	30.9	▲ 4.1%	7.4	▲ 4.6%	
Personnel	213.6	226.7	+6.2%	57.3	+5.1%	
Other	347.8	353.4	+1.6%	89.4	+2.9%	
Total Operating Expenses	999.8	1,043.5	+4.4%	259.7	+2.9%	

ASK FY2012 y/y: +3.3%

Exchange Rates and Fuel Price						Fuel/F (impact on operation)
	FY2011 (Mar/2012)	FY2012 (Mar/2013)	y/y	4Q FY2012 (Jan-Mar)	у/у	(JPY Bn)
Singapore Kerosene (USD/bbl)	128.0	127.1	▲ 0.7%	129.2	+1.5%	Crude Oil
CIFJ (USD/bbl)	112.6	114.4	+1.6%	112.7	▲ 1.7%	(Change in 1l
FX Rate: (JPY/USD)	78.8	82.4	+4.6%	89.1	+14.0%	FX (Change in 1.

Fuel/FX sensitivity (impact on operating profit / without hedge)				
(JPY Bn)	FY12			
Crude Oil (Change in 1USD/bbl)	2.0			
FX (Change in 1JPY/USD)	2.5			

(1) The results for 4Q (January to March) are calculated by deducting the results of 3Q (April to December) from Full-Year (April to March)

Major Balance Sheet Items



- ✓ The balance of interest-bearing debt is JPY 160.1Bn after repayment
- ✓ Shareholders' equity ratio increased by 10.7pt to 46.4%.

(JPY Bn)	End of FY2011 2012/3/31	End of FY2012 2013/3/31	Difference
Total Assets	1,087.6	1,216.6	+128.9
Cash and Deposits	272.4	347.9	+75.5
Balance of Interest-bearing Debt (1)	208.4	160.1	▲ 48.3
Off-balance Sheet Lease Payments	229.4	207.1	▲22.3
Shareholders' Equity	388.5	565.0	+176.5
Shareholders' Equity Ratio (%)	35.7%	46.4%	+10.7pt
D/E Ratio (x) (2)	0.5x	0.3x	▲0.3x
Net D/E Ratio (x) ⁽³⁾	▲0.2x	▲0.3x	▲0.2x

D/E ratio including Off-Balance Sheet Lease Payment : 0.7x, Net D/E Ratio: 0.0x

Notes:

- 1. Accounts Payable-installment Purchase included
- 2. D/E Ratio = (On-balance sheet Interest-bearing Debt) \div (Shareholders' Equity)
- 3. Net D/E Ratio = (On-balance sheet Interest-bearing Debt Cash and Cash Equivalents) ÷ (Shareholders' Equity)

Major Cash Flow Items



(JPY Bn)	End of FY2011 2012/3/31	End of FY2012 2013/3/31	Difference
Net income before income taxes and minority interests	199.9	190.4	▲9.4
Depreciation	81.2	81.0	▲ 0.2
Other	▲24.4	▲6.6	17.8
Cash Flow from Operating Activities	256.6	264.8	8.1
Capital Expenditure (1)	▲98.6	▲121.8	▲23.2
Other	36.1	▲7.1	▲43.2
Cash Flow from Investing Activities (2)	▲62.4	▲129.0	▲66.5
Free Cash Flow ⁽³⁾	194.1	135.8	▲58.3
Repayment of Interest-bearing Debt (4)	▲300.2	▲62.9	237.3
Other	25.8	2.3	▲23.5
Cash Flow from Financing Activities	▲274.4	▲60.6	213.8
Total Cash Flow (5)	▲80.2	75.1	+155.4
EBITDA	286.1	276.2	▲9.8
EBITDAR	318.4	307.1	▲11.2

Notes:

1. Expense due to purchases of fixed assets

2. Exclude deposits and withdrawals from deposit accounts

3. Cash Flow from Operating Activities + Cash Flow from Investing Activities

4. Repayment of Long Term Debt + Repayment of Lease Debt

5. Cash flow from Operating Activities + Cash Flow from Investing Activities + Cash Flow from Financing Activities

《Supplemental Reference》 Revenue of International Routes by Geographic segment



Passenger Revenue (% of the whole int'l revenue)							
(%)	FY2011	FY2012	y/y	4Q FY2012	y/y		
Trans Pacific	32.0%	34.0%	+2.0pt	33.0%	+1.5pt		
Europe	18.0%	18.0%	▲0.0pt	15.0%	▲0.5pt		
Asia/Oceania	36.5%	37.0%	+0.5pt	40.5%	+0.0pt		
China	13.0%	11.0%	▲2.0pt	11.0%	▲1.0pt		

ASK							
(MN seat km)	FY2011	FY2012	у/у	4Q FY2012	у/у		
Trans Pacific	15,029	16,087	+7.0%	4,132	+7.6%		
Europe	8,217	8,157	▲ 0.7%	1,936	▲ 4.5%		
Asia/Oceania	16,472	17,130	+4.0%	4,418	+3.3%		
China	3,317	3,369	+1.6%	870	+4.8%		

RPK							
(MN passenger km)	FY2011	FY2012	y/y	4Q FY2012	y/y		
Trans Pacific	11,549	12,894	+11.6%	3,182	+5.2%		
Europe	5,859	6,268	+7.0%	1,486	▲3.0%		
Asia/Oceania	10,712	12,781	+19.3%	3,445	+9.7%		
China	2,192	2,091	▲ 4.6%	491	▲ 10.2%		

Passengers							
('000) FY2011 FY2012 y/y 4Q FY2012 y/y							
Trans Pacific	1,555	1,692	+8.8%	420	+2.4%		
Europe	620	664	+7.1%	157	▲ 2.5%		
Asia/Oceania	3,501	4,052	+15.7%	1,065	+5.5%		
China	1,167	1,116	▲ 4.4%	263	▲ 9.8%		

Load Factor							
(%) FY2011 FY2012 y/y 4Q FY2012 y/y							
Trans Pacific	76.8%	80.1%	+3.3pt	77.0%	▲1.8pt		
Europe	71.3%	76.8%	+5.5pt	76.8%	+1.2pt		
Asia/Oceania	65.0%	74.6%	+9.6pt	78.0%	+4.6pt		
China	66.1%	62.1%	▲4.0pt	56.4%	▲9.4pt		

《Supplemental Reference》 Number of Aircraft in Service



Number of Aircraft (Consolidated)							
	End of Mar/2012 End of Mar/2013 2012/3/31 2013/3/31				Changes		
	Owned	Leased	Total	Owned	Leased	Total	
Boeing 777-200	15	0	15	15	0	15	
Boeing 777-200ER	11	0	11	11	0	11	
Boeing 777-300	7	0	7	7	0	7	
Boeing 777-300ER	13	0	13	13	0	13	
Boeing 787-8	2	0	2	7	0	7	+5
Boeing 767-300	17	0	17	16	0	16	▲1
Boeing 767-300ER	14	18	32	14	18	32	
MD90	13	0	13	2	0	2	▲11
Boeing 737-400	16	2	18	14	2	16	▲2
Boeing 737-800	9	32	41	18	31	49	+8
Embraer 170	10	0	10	12	0	12	+2
Bombardier CRJ200	9	0	9	9	0	9	
Bombardier D8-400	7	4	11	9	2	11	
SAAB340B	9	2	11	9	2	11	
Bombardier D8-300	1	0	1	1	0	1	
Bombardier D8-100	4	0	4	4	0	4	
Total	157	58	215	161	55	216	+1

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Earnings Forecast for Mar/2014 (FY2013, Consolidated)



(JPY Bn)	FY2012 Result (Mar/2013)	FY2013 Forecast (Mar/2014)	Difference
Revenue	1,238.8	1,272.0	+33.1
Operating Expense	1,043.5	1,132.0	+88.4
Operating Profit	195.2	140.0	▲55.2
Ordinary Income	185.8	127.0	▲58.8
Net Income	171.6	118.0	▲53.6

(JPY Bn)		FY2012 Result	FY2013 Forecast	
Revenue	International Passenger	406.6	426.0	A T
	Domestic Passenger		492.0	R
	Cargo / Mail	84.8	84.0	_
	Other	262.1	270.0	F
Fuel Cost		246.3	290.0	0
Other Costs		797.2	842.0	F
Unit Cost (JPY, excluding fuel cost)		8.5	8.6	

	FY2012 Result	FY2013 Forecast
ASK (y/y) Total Int'l + Dom. Passenger	+3.3%	+4.2%
RPK (y/y) Total Int'l + Dom. Passenger	+8.5%	+3.3%
Fuel Assumption (USD/BBL) Singapore kerosene CIFJ	127.1 114.4	127 114
FX Assumption (JPY/USD)	82.4	95

*The FY2012 result of ASK (y/y) and RPK (y/y) were corrected.

Mar/2014 Operating Forecast (Air Transport Business)



	International Passenger	Domestic Passenger	
(*y/y %)	Mar/2014 [Forecast]	Mar/2014 [Forecast]	
ASK(*)	+3.9%	+4.5%	
RPK (*)	+4.5%	+1.5%	
Revenue Passengers Carried(*)	+3.3%	+1.8%	
L/F (%)	76.6%	61.4%	
Unit revenue ^{(1)(*)}	+0.9%	▲3.0%	
Yield ^{(2)(*)}	+0.2%	▲ 0.1%	
Revenue per Passenger (3)	+1.4%	▲ 0.5%	

Notes:

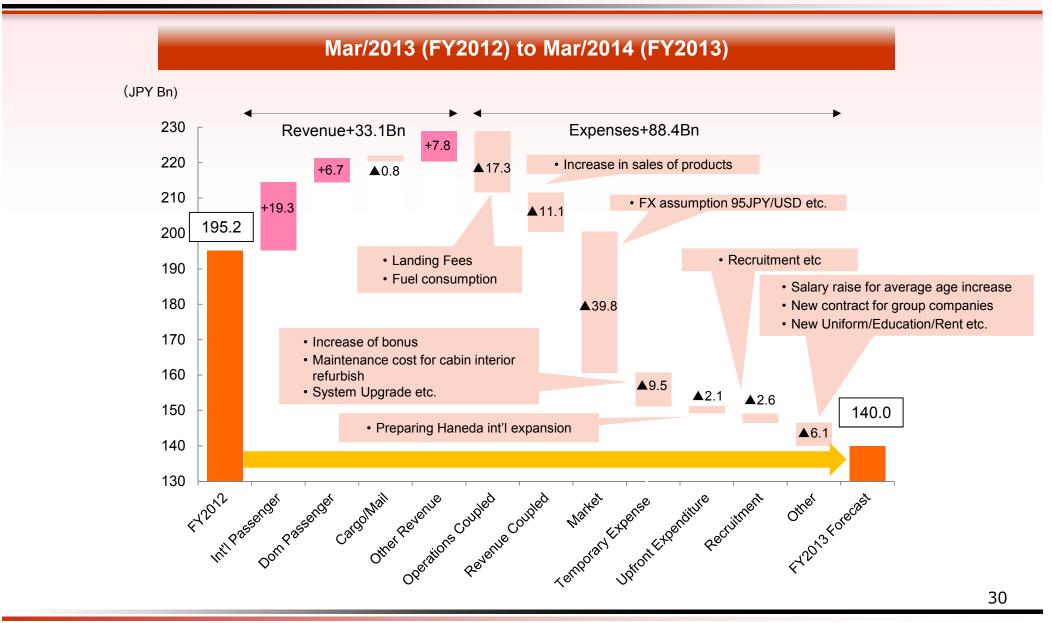
1. Unit Revenue=Passenger Revenue / ASK

2. Yield = Passenger Revenue / RPK

3. Revenue per Passenger= Passenger Revenue / Revenue Passengers Carried

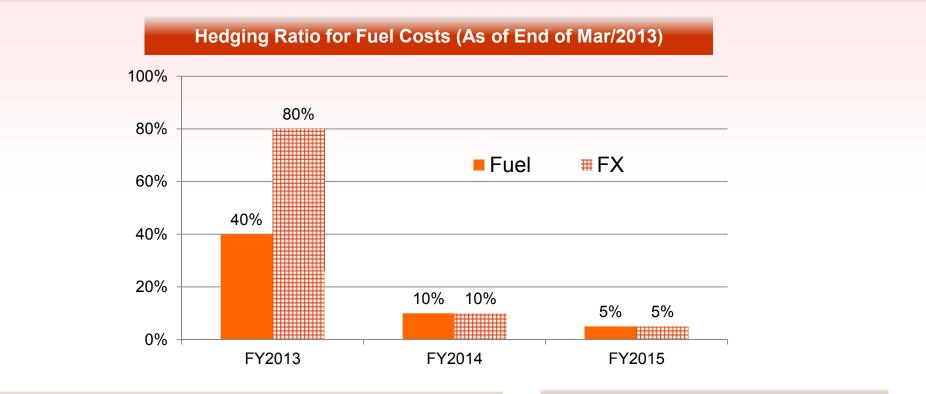
Increased/Decreased Factors of Operating Profit





Impact of Fuel and Currency Markets





Result and Assumptions

FY2012 Result	FY2013 Plan
1 1 20121 (00001)	

Singapore Kerosene (USD/bbl)	127.1	127
CIFJ (Crude Oil) (USD/bbl)	114.4	114
FX Rate (JPY/USD)	82.4	95

Sensitivity for Fuel Costs (Without Hedge)

Crude Oil	2.0 Bn Yen
(Change in 1 USD/bbl)	Per Year
FX	2.5 Bn Yen
(Change in 1 JPY/USD)	Per Year

Mar/2014 Earnings Forecast (Consolidated Balance Sheet / Cash Flow)



Consolidated Balance Sheet						
(JPY Bn)	Mar/2013 Result	Mar/2014 Forecast	Difference			
Total Assets	1,216.6	1,273.0	+56.3			
Interest-bearing Debt	160.1	129.0	▲31.1			
Shareholders' Equity	565.0	644.0	+78.9			
Shareholders' Equity Ratio (%)	46.4%	50.6%	+4.1pt			
Net D/E Ratio (x) ⁽¹⁾	0.0 x	▲0.2x	▲0.2x			
ROA (%) ⁽²⁾	14.2%	9.8%	▲4.4pt			

Consolidated Cash Flow					
(JPY Bn)	Mar/2013 Result	Mar/2014 Forecast	Difference		
Cash Flow from Operating Activities	264.8	227.0	▲37.8		
Cash Flow from Investing Activities ⁽³⁾	▲ 129.0	▲ 127.0	+2.0		
Free Cash Flow ⁽³⁾	135.8	100.0	▲35.8		
Cash flow from Financing Activities	▲60.6	▲62.0	▲1.3		
EBITDA	276.2	223.0	▲53.2		
EBITDAR	307.1	253.0	▲54.1		

- et D/E Ratio=(On-balance Interestearing Debt + Off-balance Lease - Cash nd Cash Equivalents) ÷ (Shareholders' quity), used aircraft lease for forecast
- OA = Operating Profit / (((Total Assets beginning of year + Total assets at end year) + Off-balance Lease at ginning of year + Off-balance Lease at nd of year))/2), used aircraft lease for recast
- cludes deposit and withdrawal from eposit accounts



1	Overview of Mar/2013 (FY2012) Results and Dividend Policy	P.1
2	Overview of Mid-Term Management Plan 2012-2016 - Rolling Plan 2013	P.5
3	Details of Mar/2013 (FY2012) Result	P.15
4	Earnings Forecast for Mar/2014 (FY2013)	P.27
	Supplemental References	P.33

Registration of Foreigners, etc. in Our Shareholders' List



Shareholder Structure at the end of March 2013					
Shareholding Ratio ⁽	¹⁾ Foreigners, etc. (approx. 37.34%)				
	Refused registration in our shareholders' list pursuant to our Articles of Incorporation				
Voting Right ⁽¹⁾	Foreigners, etc. (approx. 31.32%)				
Shareholding Ratio of foreigners, etc. who are refused registration in our shareholders' list; approx. 6.01%. (No Voting Right)					
Example: In Case Foreigners, etc. account for 40% of shareholding					

- Pursuant to the Civil Aeronautics Act, our Articles of Incorporation requires that in case the voting right ratio of foreigners, etc.
 exceeds one-third, our company will refuse to register such exceeding amount of shares in our shareholders' list
- Concretely speaking, on each year's record date, if the shareholding ratio of foreigners, etc. exceeds one-third of our total outstanding shares, the number of voting rights for foreigners, etc. would be reduced to less than half of the shareholding ratio of domestic investors as of the record date



*Disclaimer

The above description illustrates simply the calculational procedure, for shares held by foreigners, etc. defined in the Civil Aeronautics Act to figure out the voting right ratio in case of refusal of registration in our shareholders' list to avoid falling under the Article 4-1-4 of the Civil Aeronautics Act, and thus is different from the actual calculation. Also, the above illustration does not take fractional unit shares and treasury stock into consideration. In order to calculate the actual voting right ratio, it will be calculated pursuant to the Civil Aeronautics Act and our Articles of Incorporation, etc.

Payment of Dividend to Foreigners, etc.



- Considering our key policy to return proactively profits to our shareholders, we have determined that we will proceed with the preparations for making appropriate adjustments to our Articles of Incorporation.
- ✓ We will submit the proposal for changing our Articles of Incorporation in the annual shareholders' meeting scheduled in June 2013.

End of September End of		nd of March		End of September	End of March	End of September	End of March		
	C		FY2012	•	June	FY2013		<mark>)</mark> FY201	4
regis the e ✓ For F will b of vo	dividends only stered in our sh end of March 20 FY2012, the an be determined l oting rights, not res owned	iareho 013 nount based	olders' list ⁽¹⁾ of dividend I on the nun	at s	Annual Shareholders Meeting	 If the proposed changes approved in the annual dividends based on the voting rights from FY2 	al shareholders r ne number of sha	neeting, we will pay	of

Record date to be registered in our shareholders' list (Record date for dividend payments is end of March only)

(1) Pursuant to the Article 226-3 of the Civil Aeronautics Act, our shareholders' list for each fiscal year end, which is a record date for the payment of dividends, refers to shareholding status at the end of both September and March

Fly into tomorrow.



JAPAN AIRLINES

Contact:

Finance, Japan Airlines

+81-3-5460-3068



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