Financial Results for the 1st Half of the Fiscal Year Ending March 2015 (from April to September, 2014)

October 31, 2014

President Takashi Tanaka KDDI Corporation







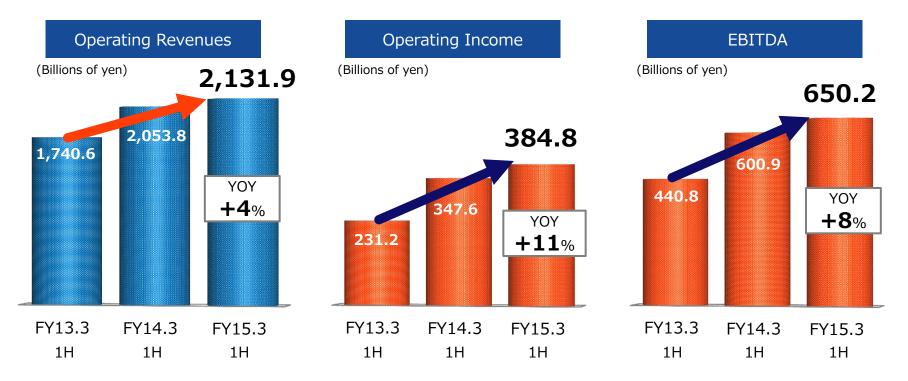
Today's Presentation

- 1. Financial Results for 1H/FY2015.3
- 2. Targeting a New Stage
- Appendix

The figures included in the following brief, including the business performance target and the target for the number of subscribers are all projected data based on the information currently available to the KDDI Group, and are subject to variable factors such as economic conditions, a competitive environment and the future prospects for newly introduced services. Accordingly, please be advised that the actual results of business performance or of the number of subscribers may differ substantially from the projections described here.

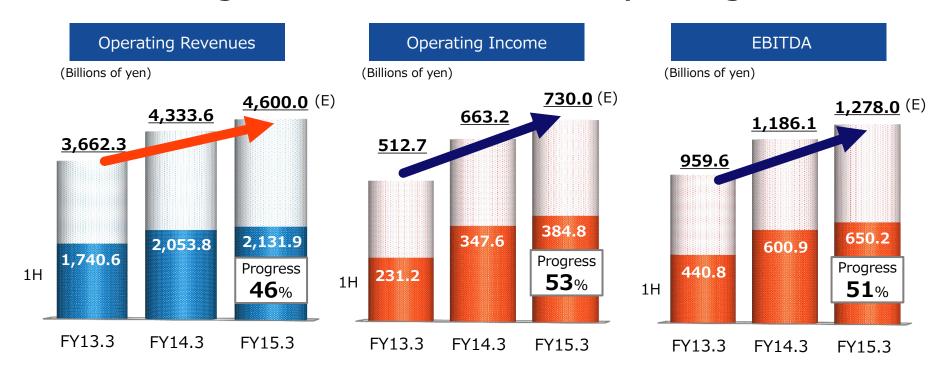
1. Financial Results for 1H/FY2015.3

Achieved Second Consecutive Double-Digit Growth in Operating Income in the 1st Half



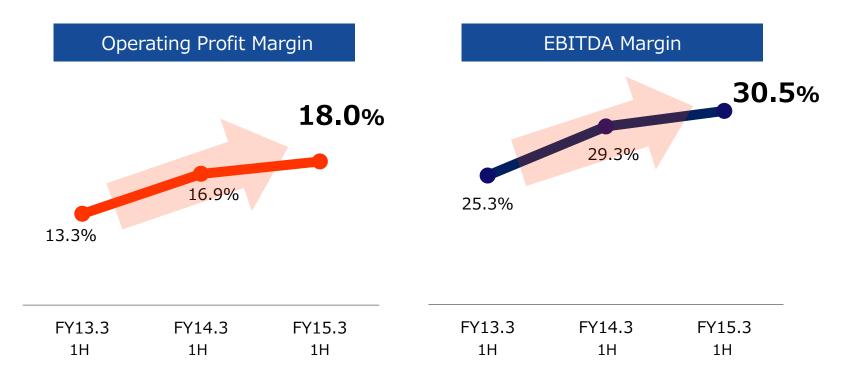
Progress of Performance in 1H/FY15.3

Steady Progress Toward Second Consecutive Years of Double-Digit Growth in Consolidated Operating Income



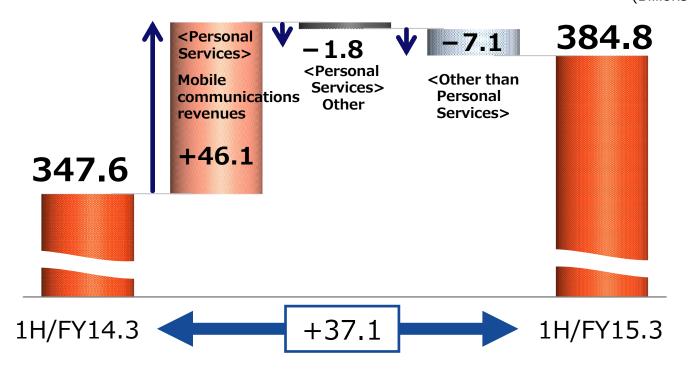
Margin in 1H/FY15.3

YOY Margin Increase of Operating Profit and EBITDA



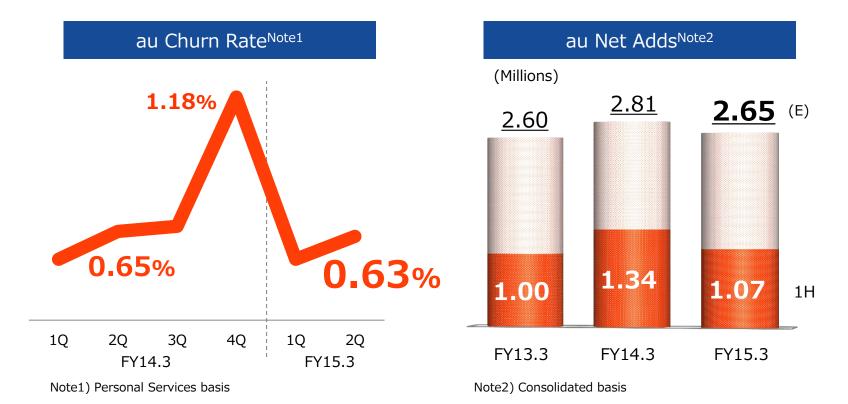
Consolidated Operating Income: Factor for Change, YOY

Contributing Factors Included Increase in Mobile Communications Revenues (Billions of yen)



au Subscribers

Maintained Low Churn Rate. au Net Adds Over 1 Million in 1st Half for Third Consecutive Year



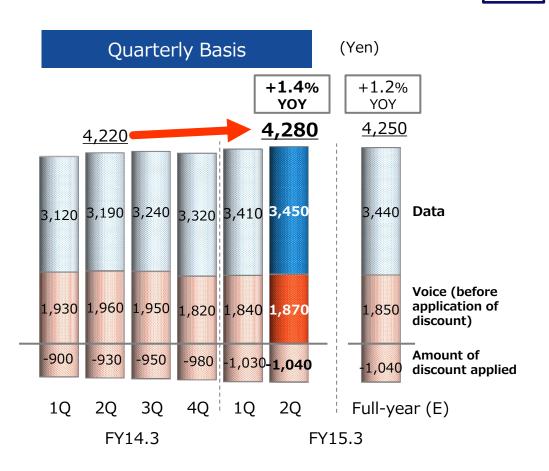
Initial Trends for iPhone 6 / 6 Plus

Achieved High Stay Rate^{Note}, MNP Net Adds Up in September Stay Rate^{Note} for iPhone 4S / 5 Customers



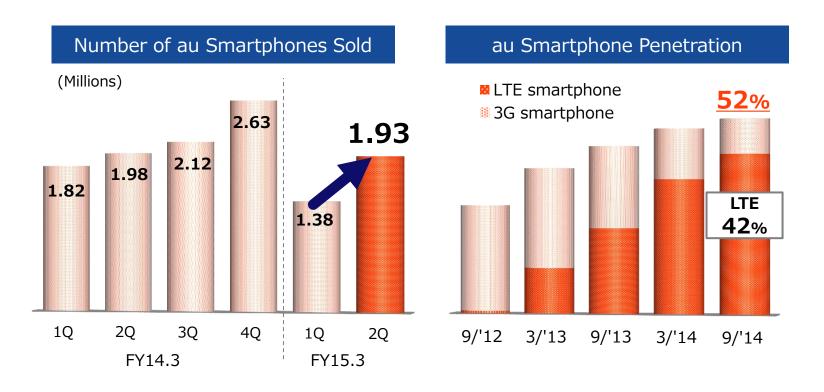
au ARPU

Steadily Progress, at +1.4%, YOY



au Smartphone

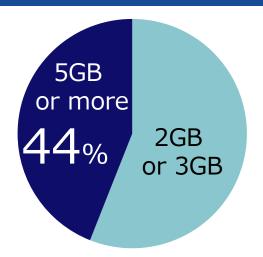
Steady Progress in au Smartphone Penetration, at 52%



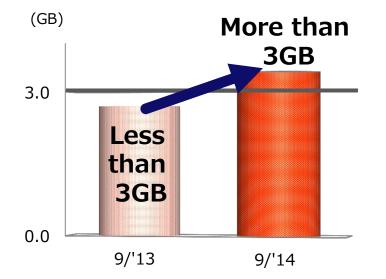


With Increasing Data Use, 44% Opting for 5GB or More

Flat Rate Selection^{Note1}



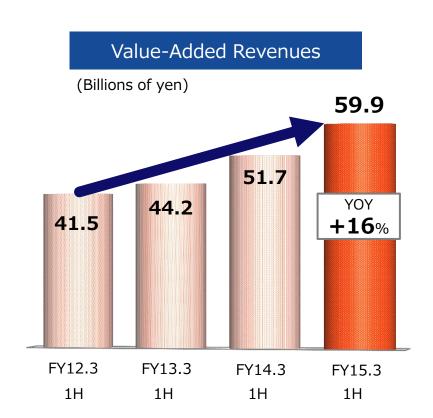
Data Volume/Month per LTE Smartphone^{Note2}



Note2) Consolidated basis. Volume of monthly data use per au LTE smartphone.

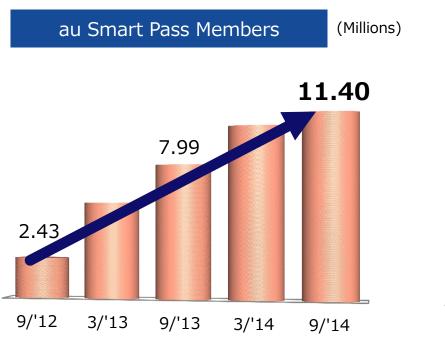
Data volume does not include data offloading via Wi-Fi

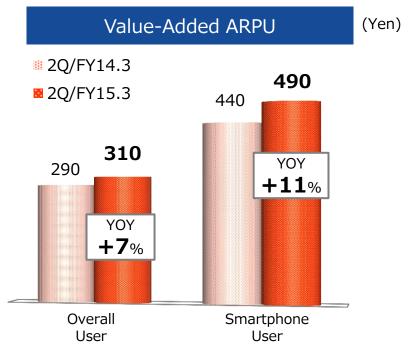
Value-Added Revenues YOY +16%



Value-Added ARPU

au Smart Pass Driving Value-Added ARPU





2. Targeting a New Stage

Competitiveness in the Mobile Business

Enhanced Competitiveness Supporting "ID×ARPU" Expansion



KDDI Value Enabler



Handset

Service

New business

800MHz Platinum Band



WiMAX 2+ (TD-LTE) iPhone 6 / 6 Plus iPad Air 2 iPad mini 3

and Android™ models

5 models^{Note}

au Volte

au Smart Value (Bundled Services)

au Smart Pass



Aim to Increase KDDI Network Customers in the MVNO Market

Network

In Addition to Area Coverage, Boosting Competitiveness in Terms of Speed

FY2013 FY2014 FY2015 Population coverage^{Note1} au 4G LTE Area 2014/3/14 Coverage 800MHz 9% achieved Population coverage^{Note1} **Platinum Band 150**Mbps 225MbpsNote3 Speed Leading on Maximum (TD-LTE) downlink Speed 220MbpsNote4 **110**Mbps WiMAX 2+ speed^{Note2}

^{*}Models compatible with carrier aggregation (CA) and WiMAX 2+ can be used in certain areas

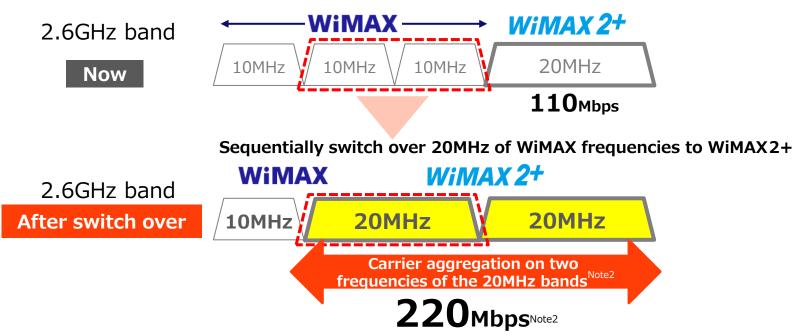
Note1) The "population coverage ratio" is calculated by using national census data and dividing the nation into 500m² sections. If coverage is possible in more than 50% of the locations within that grid square, the mesh square is considered to be covered

Note2) The speeds mentioned are the maximum speeds by technical standards and do not represent actual usage speeds. Even within the areas mentioned, the speed may slow down depending on the usage environment and traffic status. This is a best-effort service

Note3) Compatibility is slated to begin in certain areas for compatible models scheduled to be launched in the future. Carrier aggregation with a maximum downlink speed of 225Mbps will not be available in all areas covered by the 800MHz/2.1GHz frequencies

Note4) Compatibility is slated to begin in certain areas for compatible models scheduled to be launched in the future

Service with Maximum Downlink Speed^{Note1} of 220Mbps to Launch Next Spring



Note1) The speeds mentioned are the maximum speeds by technical standards and do not represent actual usage speeds. Even within the areas mentioned, the speed may slow down depending on the usage environment and traffic status. This is a best-effort service

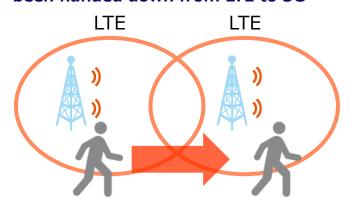
Note2) Compatibility is slated to begin in certain areas for compatible models scheduled to be launched in the future. A maximum downlink speed of 220Mbps is not available for Wi-Fi WALKER WiMAX 2+ HWD14/HWD15/NAD11. The maximum downlink speed for these models is 110Mbps

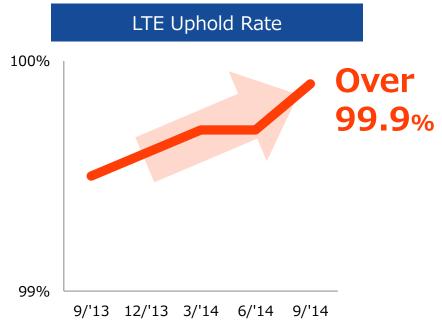
High-Quality LTE Network

Moving the LTE Uphold Rate to over 99.9%. "Always Connected with 4G LTE"

The LTE Uphold Rate

LTE uphold rate = The percentage of communications that end without having been handed down from LTE to 3G





^{*}Based on data the Company manages itself, KDDI calculates the LTE uphold rate as the percentage of data communications that end without having been handed down from LTE to 3G (managed data from all base stations)

^{*}Models compatible with KDDI's 800MHz LTE are used in calculating the LTE uphold rate

Launch of New Services with VoLTE of High-Quality Voice Communications

High-Quality Voice Communications Voice Frequency Range 50Hz-7kHz au VoLTE Previous 200Hz-3.4kHz

New Services^{Note1} Screen Sync Handwriting Sync Location Sync Camera Sync Voice Party Note2



*au VoLTE is available with compatible models. Communications with high voice quality are possible when both parties use compatible models (within the au 4G LTE area) Note1) Service is scheduled to commence in February 2015 (some services excluded)

Note2) Service is scheduled to commence in early December 2014. Can be used for calls with up to 30 people. An optional subscription (paid) is required. Separate communication charges apply in accordance with call recipients (multiple people.) Parties receiving calls can also participate via other companies' mobile phones or fixed-lined telephones, etc.

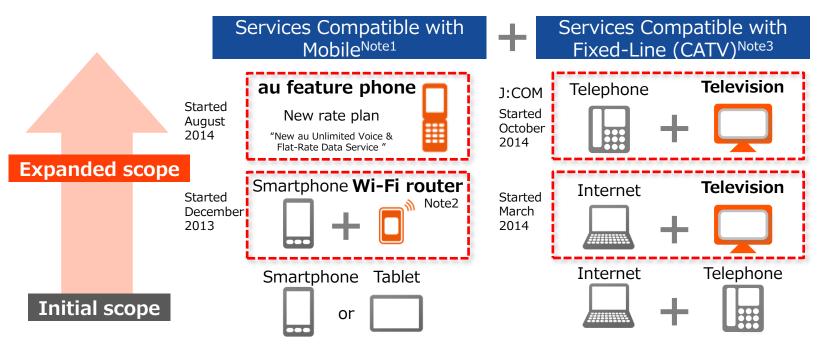
Note3) Screens and video shots are samples. Can be used if both parties are using au VoLTE compatible models (one on one)

au Smart Value

20

(Bundled Services)

Expanded Applicable Conditions Allowing More People to Use



Note1) Discount amounts differ, depending on specified data communications service. In addition to family members with the same last name living at the same address, "au Smart Value" applicability has been expanded to include family members aged 50 or more living at different addresses since August 2014

Note2) For the "smartphone + Wi-Fi router" combination, application to "au Smart Value mine" is possible regardless of fixed-line use

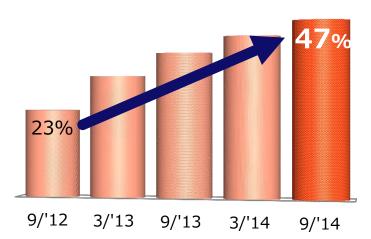
Note3) au Smart Value set discount for "Internet" + "TV" does not apply for some CATV alliance partners. Also, for some CATV alliance partners the au Smart Value set discount is not available for "Internet" and "television" courses

(Bundled Services)

Bundling Penetrated to Around Half of Smartphone/FTTH Customers

Penetration for au Smartphone Subscribers^{Note1}

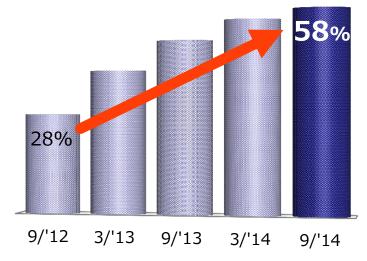
47% of au Smartphones



Note1) Percentage of au smartphone subscribers for au Smart Value

Penetration for FTTH Subscribers^{Note2}

58% of au HIKARI



Note2) Percentage of au HIKARI subscribers for au Smart Value



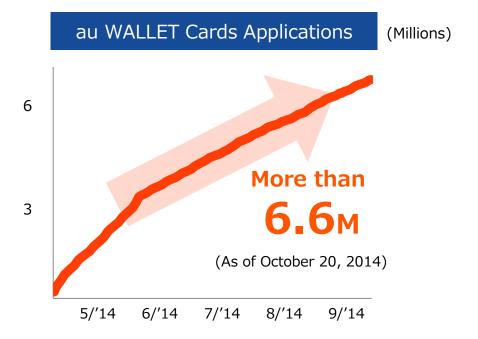
In the First Five Months Since Service Launch, Number of Applications Already Exceed 6.6 Million



Use for Shopping Reward Points (Prepaid) also Accumulate









Throughout Japan, Increasing the Number of Reward Point-Up Stores, Which Are Attractive for Customers

















Aiming to Increase Transaction Volume by Providing Credit Card

au WALLET Card





au WALLET Credit Card Applications Accepted from October 28







Reward Point accumulation rate
Ordinarily, 2 points for every 200 yen

More opportunities to accumulate reward points

(Such as for the payment of monthly communication charges and utility fees)

^{*}Points are granted on following days. The number of points may differ, depending on the manner of use

Expanding Business in the Open Domain

Unveiling the "Syn." Concept to Further Increase Customer Contact Points

With the "Syn.alliance" Federation, Creating a "Portal without a Hub" as a Point of Entry for All Services



KDDI Value Enabler (KVE)

Through KVE, Aim to Increase Number of KDDI Network Customers in the Expanding MVNO^{Note} Market





Telecommunications Business in Myanmar

SIM Card Sales Reached 1 Million in September Alone

New Brand Unveiled in September 2014











Summary

- Consolidated Operating Income of ¥384.8 Billion for 1H of FY2015.3 (YOY+11%)
- By Sustaining au Momentum, Mobile Communications Revenues and Value-Added Revenues Rose Steadily

Based on "ID×ARPU" Expansion, Making Steady Progress Toward Double-Digit Income Increase for Full Fiscal Year

Appendix

KPI

Segment			3/′14	9/′14	Change	3/′15 (E)
Consolidated	au subscriptions	(Millions)	40.52	41.60	+1.07	43.17
Personal Services	au subscriptions	(Millions)	34.13	34.95	+0.82	35.83
	au smartphone penetration	(%)	49.1%	51.6%	+2.5pt	
(Mobile)	au Smart Value	(Millions)	7.05	8.16	+1.11	
(Fixed-Line)	au Smart Value	(Millions)	3.58	4.13	+0.55	
Value Services	au Smart Pass	(Millions)	10.25	11.40	+1.15	
Segment			2Q/FY14.3	2Q/FY15.3	YOY	FY15.3(E)
Personal Services	au ARPU	(Yen)	4,220	4,280	+1.4%	4,250
	au churn rate	(%)	0.65%	0.63%		
	Number of units sold	(Millions)	2.52	2.43	-3.6%	10.50
	of au smartphone	(Millions)	1.98	1.93	-2.5%	8.67
Value Services	Value-Added ARPU	(Yen)	290	310	+6.9%	

Consolidated

Consolidated Financial Results

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					(Billions of y	e
	1H/FY14.3	1H/FY15.3	YOY	Progress	FY15.3 (E)	
ıes	2,053.8	2,131.9	+3.8%	46.3%	4,600.0	
е	347.6	384.8	+10.7%	52.7%	730.0	
า	16.9%	18.0%			15.9%	

Operating revenues	2,053.8	2,131.9	+3.8%	46.3%	4,600.0
Operating income	347.6	384.8	+10.7%	52.7%	730.0
Operating margin	16.9%	18.0%			15.9%
Ordinary income	352.1	387.3	+10.0%	52.7%	735.0
Net income	163.0	231.4	+41.9%	54.6%	424.0
EBITDA	600.9	650.2	+8.2%	50.9%	1,278.0
EBITDA margin	29.3%	30.5%			27.8%
Free cash flow	173.0	145.3			245.0

Financial Results by Segment

(Billions of yen)

Segment		1H/FY14.3	1H/FY15.3	YOY	Progress	FY15.3 (E)
	Operating revenues	1,603.4	1,642.5	+2.4%	46.1%	3,560.0
	Operating income	260.7	305.0	+17.0%	54.5%	560.0
Personal Services	Operating margin	16.3%	18.6%			15.7%
	EBITDA	479.0	532.5	+11.2%	51.9%	1,026.0
	EBITDA margin	29.9%	32.4%			28.8%
	Operating revenues	99.8	114.3	+14.6%	47.6%	240.0
	Operating income	27.2	30.3	+11.1%	53.1%	57.0
Value Services	Operating margin	27.3%	26.5%			23.8%
	EBITDA	33.3	36.7	+10.4%	51.0%	72.0
	EBITDA margin	33.3%	32.1%			30.0%

Financial Results by Segment

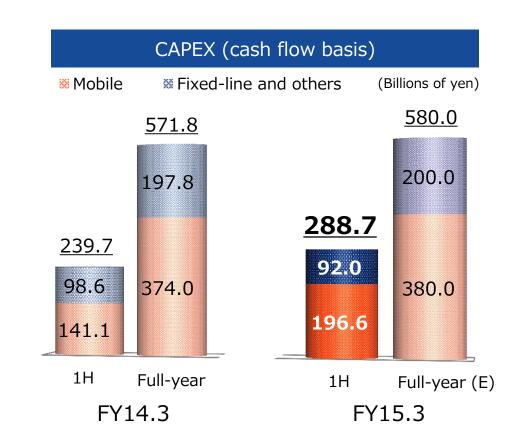
(Billions of yen)

Segment		1H/FY14.3	1H/FY15.3	YOY	Progress	FY15.3 (E)
	Operating revenues	322.1	327.2	+1.6%	47.4%	690.0
	Operating income	50.6	40.3	-20.4%	44.8%	90.0
Business Services	Operating margin	15.7%	12.3%			13.0%
	EBITDA	71.6	62.3	-13.0%	45.5%	137.0
	EBITDA margin	22.2%	19.0%			19.9%
	Operating revenues	123.3	137.9	+11.9%	44.5%	310.0
	Operating income	4.7	5.2	+10.9%	37.3%	14.0
Global Services	Operating margin	3.8%	3.8%			4.5%
	EBITDA	12.3	13.8	+12.5%	43.3%	32.0
	EBITDA margin	10.0%	10.0%			10.3%

Capital Expenditures

1H/FY15.3 **¥288.7**B

YOY +¥48.9B Progress Rate 49.8%



Designing The Future

