

Annual Results for the Fiscal Year Ended March 31, 2016 (FY 2015)



KYOWA EXEO CORPORATION

URL: http://www.exeo.co.jp/overseas/index.html

Contents



1. Overview of FY15 Results	3	(5) NTT Group (Access/Network)	23
(1) Performance Figures	•••4	(6) NTT Group (Mobile)	•••24
(2) Orders Received	•••5	(7) NCCs	25
(3) Net Sales	•••6	(8) Urban Infrastructure	26
(4) Operating Income	•••7	(9) SYSTEM-SOLUTIONS	27
(5) Cash Flow	•••9	(40)	0.5
2. Medium-Term Management Plan	· · · 10	(10) Improved Productivity	35
(1) Analysis of Medium-Term Management Plan		4. Raising Shareholders' Value	38
(FY13–FY15)	11	(4) D ((D' ' L L.	00
(2) Medium-Term Management Plan (FY16–FY20)) · · · 13	(1) Payment of Dividends	•••39
3. Plans for FY16	17		
(1) Performance Figures	•••18		
(2) Orders Received and Net Sales	•••19		
(3) Operating Income	•••21		
(4) Investment Trends of Major Telecom Carriers	22		



- (1) Performance Figures
- (2) Orders Received
- (3) Net Sales
- (4) Operating Income
- (5) Cash Flow



(1) Performance Figures

- ◆ Orders received and sales both down due to effects of reduced investment by telecom carriers, etc.
- ◆ Operating income slightly up due to increased efficiency countering reduced sales

Overview of FY15 results (consolidated)

(¥bn)

FY14	FY15	FY15 Actual	YOY	Compared to
				plan C/B
301.4	310.0	300.4	100%	97%
300.9	305.0	287.4	96%	94%
(11.9%) 35.7	(12.7%) 38.6	(12.5%) 35.7	100%	93%
(5.8%) 17.3	(5.8%) 17.6	(6.0%) 17.3	100%	99%
(6.1%) 18.3	(6.9%) 21.0	(6.4%) 18.4	100%	88%
(6.2%) 18.5	(6.9%) 21. 0	(6.4%) 18.5	100%	88%
(4.1%) 12.2	(4.3%) 13.2	(4.2%) 12.1	99%	92%
	Actual A 301.4 300.9 (11.9%) 35.7 (5.8%) 17.3 (6.1%) 18.3 (6.2%) 18.5 (4.1%)	Actual Plan A B 301.4 310.0 300.9 305.0 (11.9%) (12.7%) 35.7 38.6 (5.8%) (5.8%) 17.3 17.6 (6.1%) (6.9%) 18.3 21.0 (6.2%) (6.9%) 18.5 21.0 (4.1%) (4.3%)	Actual Plan Actual A B C 301.4 310.0 300.4 300.9 305.0 287.4 (11.9%) (12.7%) (12.5%) 35.7 38.6 35.7 (5.8%) (5.8%) (6.0%) 17.3 17.6 17.3 (6.1%) (6.9%) (6.4%) 18.3 21.0 18.4 (6.2%) (6.9%) (6.4%) 18.5 21.0 18.5 (4.1%) (4.3%) (4.2%)	Actual Plan Actual YOY A B C C/A 301.4 310.0 300.4 100% 300.9 305.0 287.4 96% (11.9%) (12.7%) (12.5%) 35.7 38.6 35.7 100% (5.8%) (5.8%) (6.0%) 17.3 17.6 17.3 100% (6.1%) (6.9%) (6.4%) 18.3 21.0 18.4 100% (6.2%) (6.9%) (6.4%) 18.5 21.0 18.5 100% (4.1%) (4.3%) (4.2%)

Notes: All amounts less than ¥100m are disregarded. Figures in parentheses are ratio to net sales.



(2) Orders Received

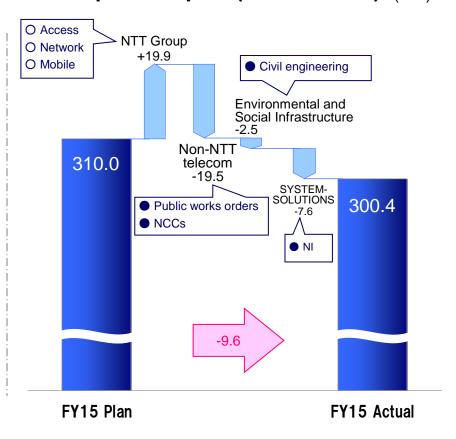
- ◆ Down YOY as non-NTT down greatly despite SYSTEM-SOLUTIONS rise due to AID consolidation
- ◆ Did not meet plan target despite NTT increase, as non-NTT and others down

YOY (consolidated)

O Network O Electricity facilities O Mobile O Waste-treatment plants **NTT Group** +7.6 Environmental and Social Infrastructure +1.0301.4 300.4 SYSTEM-SOLUTIONS Non-NTT telecom +6.6 -16.1O SI O Public works orders ON NCCs -1.0 FY14 Actual FY15 Actual

OReason for increase ●Reason for decrease

Compared to plan (consolidated) (¥bn)



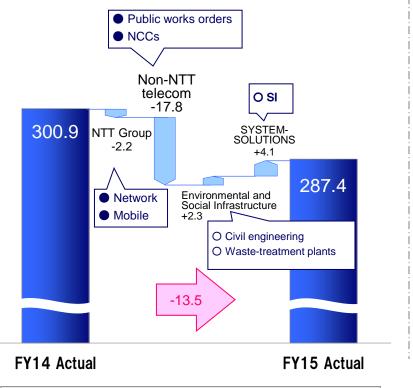


(3) Net Sales

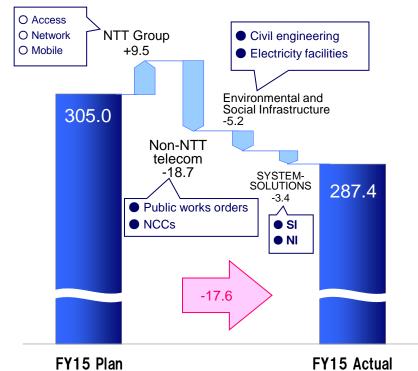
- Down YOY due to reduced carrier projects, despite environmental/social infra increase
- Missed plan target as strong NTT performance failed to counter major non-NTT stagnation.

YOY (consolidated)

■ Compared to plan (consolidated) (¥bn)



OReason for increase ●Reason for decrease

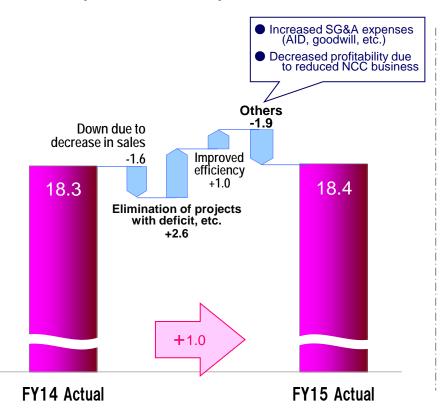




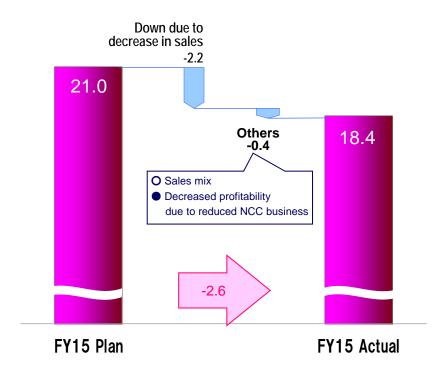
(4) Operating Income

Up YOY due partly to improved efficiency, but reduced sales meant did not meet plan target

■ YOY (consolidated)



■ Compared to plan (consolidated) (¥bn)



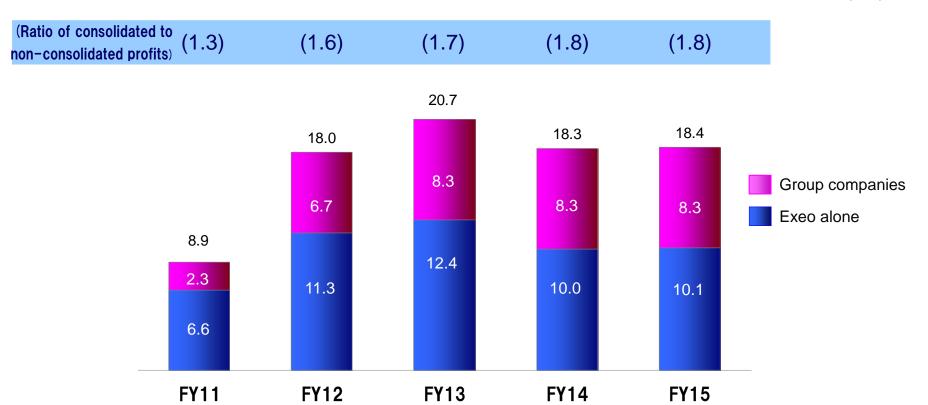
○Reason for increase ●Reason for decrease



Reference: Trends in Group company profitability

◆ Continued high level of profits in Group companies

Trends in operating profits over the past five years (consolidated/non-consolidated) (¥bn)



Notes: Ratio of consolidated to non-consolidated profits = operating profits from consolidated projects ÷operating profits from non-consolidated projects. All amounts less than ¥100m are disregarded.



(5) Cash Flow

♦ Stable cash flow

Cash flow (consolidated)

(¥bn)

FY15
24.2
5.3
-13.9
0.3
16.0

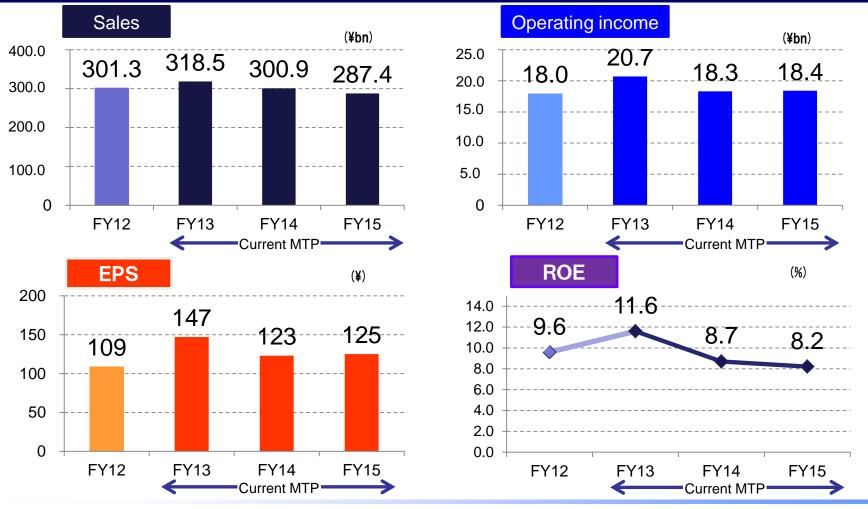


- (1) Analysis of Medium-Term Management Plan (FY13–FY15)
- (2) Medium-Term Management Plan (FY16-FY20)



(1) Analysis of Medium-Term Management Plan (FY13-FY15): Performance

- ◆ Record sales/profit in first year of plan, but fell subsequently
- Greatly affected by lower carrier capital investment; expansion of non-carrier business required





(1) Analysis of Medium-Term Management Plan (FY13-FY15): Measures

- Launched solutions business, which is new growth field
- ◆ Increased profitability by ¥0.5 bn via Group reorganization and increased productivity measures

Business expansion

- Expanded new core businesses
 - •Expanded scope of peripheral businesses such as maintenance, mobile carrier indoor business
 - Expanded public projects (fire-fighting digital wireless, disaster wireless, road telecommunications, etc.)
- Enhanced and strengthened solutions structure
 - Established ICT solutions headquarters
 - Launched growth businesses (new energy, geo solutions, cloud security, global)
- Actively developed businesses in social infrastructure, renewable energy fields
 - Expanded electricity facility projects related to 2020 redevelopment of Tokyo metropolitan area and megasolar construction and generation business
 - · Expanded business replacing overhead with underground cables
- Moved forward with M&A, alliance activities
 - •Made AID and WHERE into subsidiaries
 - · Entered partnerships with Microsoft Japan and others

Increased productivity

- Unified management of Group resources to increase productivity
 - Flexibly supplied necessary personnel to growth fields
 - •Reorganized Group business areas targeting efficient construction system
 - •Conducted cross-Group projects (Mobile/700MHz Band TV reception, etc.)
- Increased efficiency
 - Reorganized Group through consolidation of companies; integrated sites for increased operating efficiency
 - •Integrated cross-departmental systems through business improvement project



(2) Medium-Term Management Plan (FY16–FY20)

Medium-term vision

Focus Group strengths to take total solutions to a new growth stage

Basic Policies

- 1. Reorganize business portfolio, fostering solutions into second core business
- **2.** Expand engineering peripheral businesses by combining existing technologies and services
- **3.** Expand business through M&A and alliances
- **4.** Bolster profitability by increasing productivity through business improvement and implementing thorough efficiency measures
- **5.** Increase shareholder value by boosting capital efficiency

Achievements and targets

Net sales ¥400.0bn

Operating income ¥30.0bn (Operating income margin 7.5%)

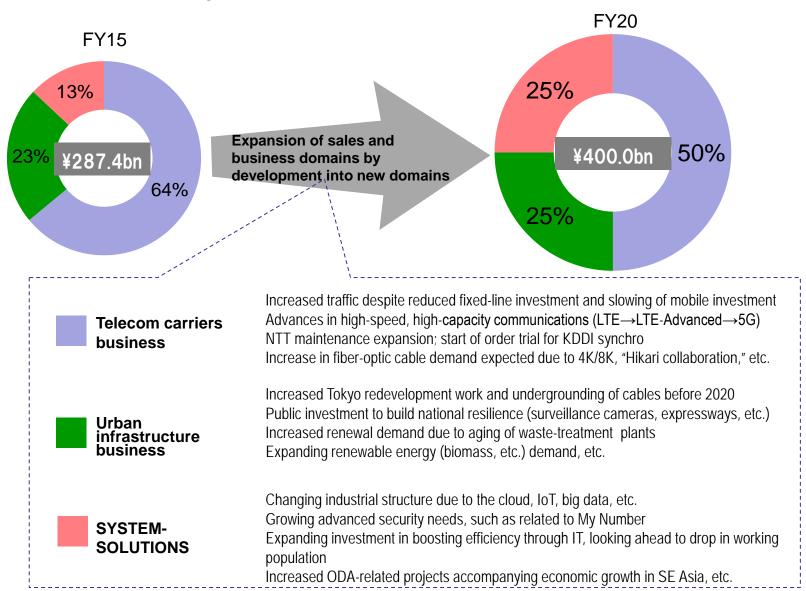
ROE 10%

EPS Over ¥200

ROE: return on equity EPS: earnings per share



(2) Medium-Term Management Plan (FY16–FY20): Business environment and target portfolio





(2) Medium-Term Management Plan (FY16–FY20): Principal Measures

- Boost cost competitiveness and target business expansion through organic growth and M&A.
- Meticulously manage human resources and Group structure to meet changes in business environment

Business Expansion

- Establish solutions business and speed up "scrap and build" activity
- Expand infrastructure business related to Tokyo metropolitan area redevelopment and national resilience investment
- Move forward with M&A and alliance activities

Cost Competitiveness

- ◆ Conduct thorough efficiency measures for NTT fixed-line business
- Increase operational efficiency through IT-based business improvement
- ◆ Increase productivity by consolidating sites and reorganizing Group companies

Human Resources

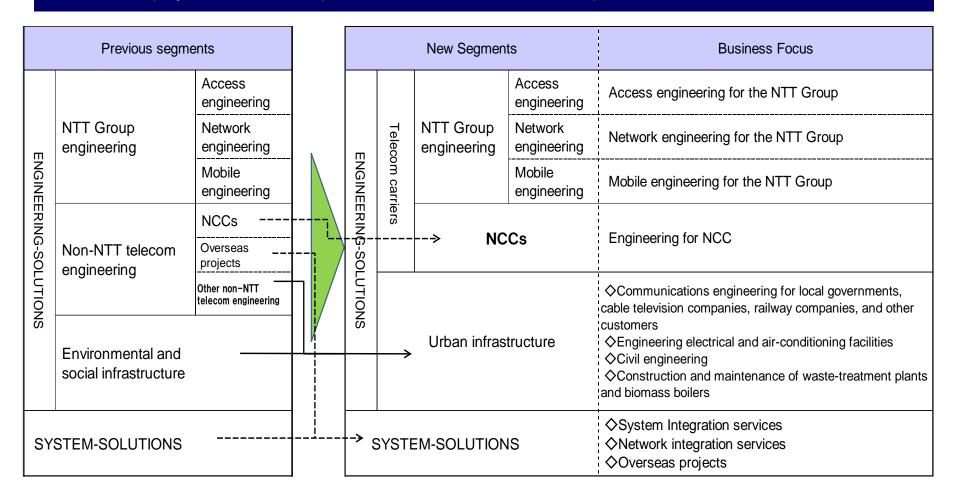
- ◆ Flexibly manage resources in response to business trends and busy and slack periods
- Train and secure human resources (SE, sales, qualified personnel)
- Invigorate organization through diversity measures

Group Structure

- ◆ Establish Group management structure able to flexibly respond to changes in the business environment
- ◆ Reform business structures to maximize synergies within Group
- ◆ Bolster coordination with partner companies to build nationwide one-stop construction system



- (2) Medium-Term Management Plan (FY16-FY20): Segment Changes
- NCCs clearly categorized as telecom carrier business.
- Overseas projects, which will expand solutions business, becomes part of SYSTEM-SOLUTIONS.





- (1) Performance Figures
- (2) Orders Received and Net Sales
- (3) Operating Income
- (4) Investment Trends of Major Telecom Carriers
- (5) NTT Group (Access/Network)
- (6) NTT Group (Mobile)
- (7) NCCs
- (8) Urban Infrastructure
- (9) SYSTEM-SOLUTIONS
- (10) Improved Productivity



(1) Performance Figures

◆ Targeting YOY rise in income and profit through completion of ongoing construction jobs and increased orders

■ Plans for FY16 (consolidated)

(¥bn)

	FY15 Actual A	FY16 Plan B	YOY B/A
Orders received	300.4	305.0	102%
Net sales	287.4	300.0	104%
Gross profit	(12.5%) 35 .7	(12.5%) 37. 6	105%
SG&A expenses	(6.0%) 17.3	(5.9%) 17.6	101%
Operating income	(6.4%) 18.4	(6.7%) 20.0	109%
Ordinary income	(6.4%) 18.5	(6.7%) 20.2	109%
Net income	(4.2%) 12.1	(4.4%) 13.3	109%

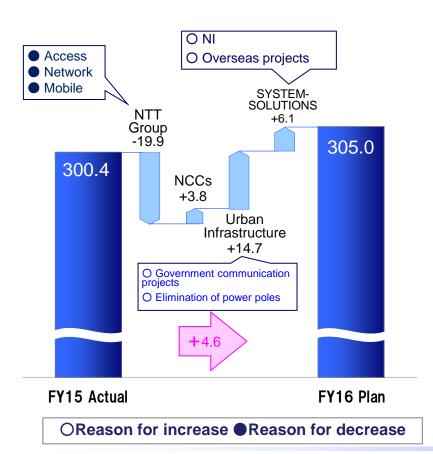
Notes: All amounts less than ¥100m are disregarded. Figures in parentheses are ratio to net sales.



(2) Orders Received and Net Sales

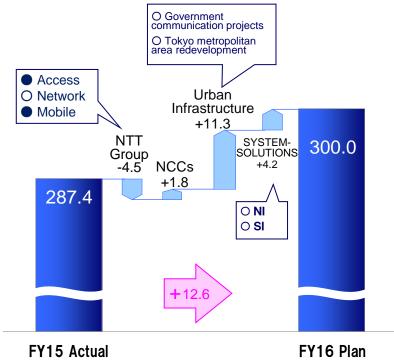
- ◆ Make up for reduced telecom carriers orders through urban infra and SYSTEM-SOLUTIONS.
- ◆ Increase income again through lucrative carried-over projects and steady accumulation of orders

Orders received (consolidated)



Net sales (consolidated)



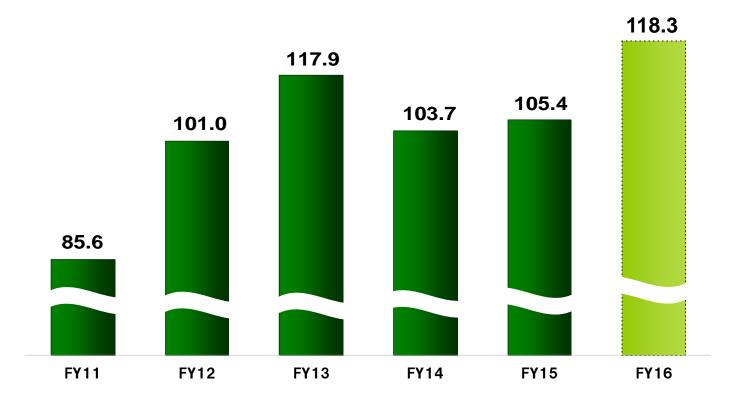




Reference: Status of projects carried over

- ♦ Work carried over into 4Q at all-time high
- Balance of projects carried over to next period by fiscal year (consolidated)

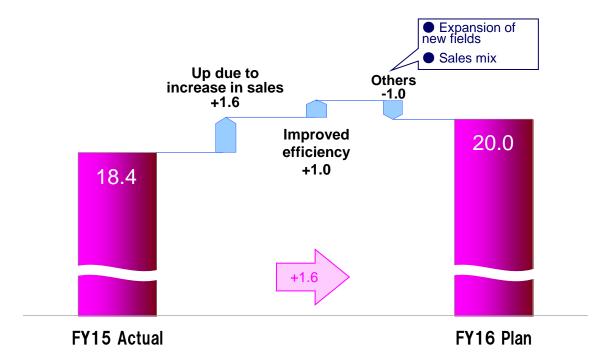
(¥bn)





- (3) Operating Income
- ◆ Increase profit through higher income and greater efficiency, despite deteriorating sales mix
- Operating income (consolidated)

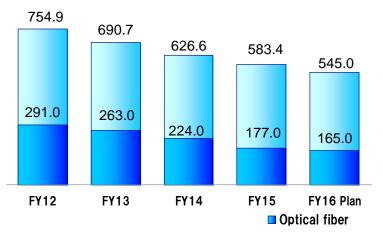
(¥bn)

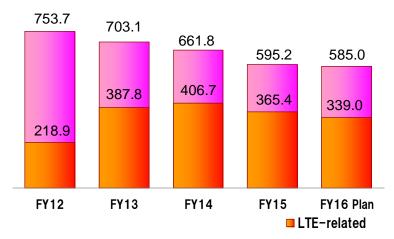




(4) Investment Trends of Major Telecom Carriers

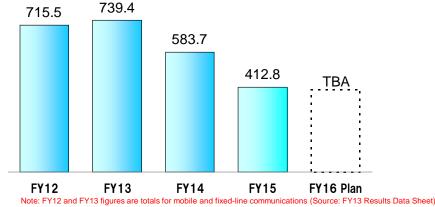
NTT East/West NTT DoCoMo (¥bn)





SoftBank KDDI





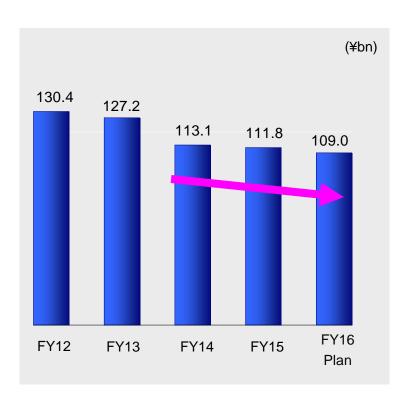
Note: Trends in FY15 plan include UQ mobile.

FY14 and FY15 give figures for domestic communications business (Source: FY15 Results Data Sheet) (Source: Figures released by the telecommunications carriers)

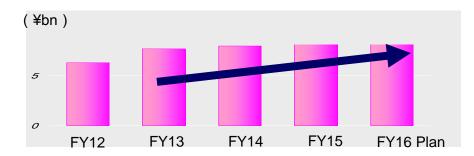


(5) NTT Group (Access/Network)

- Continuing downward trend for fixed-line network
- Profits secured by streamlining business
- Net sales of NTT Group (fixed-line network, consolidated)

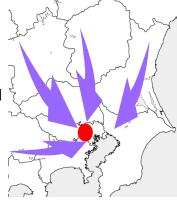


■ NTT facilities management (fixed-line related) [Net sales (consolidated)]



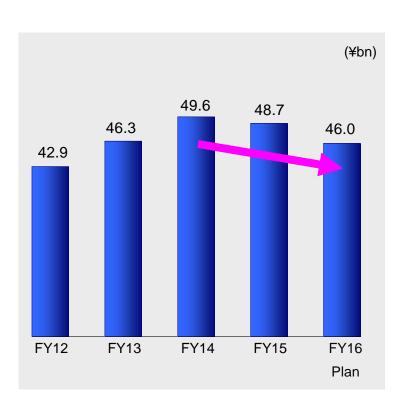
Business Efficiency Initiatives

- Aggregation of comprehensive service project business
- → Roll out nationwide when Kanto area completed
- Increase efficiency of safety measures with EXRescue facility management system
- Reduce costs by constructing common bases for divisions, etc.

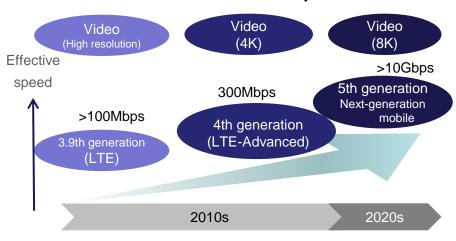




- (6) NTT Group (Mobile)
- ◆ LTE-Advanced construction work at full pace
- Boost efficiency by applying process management systems and reviewing business processes.
- Net sales of NTT Group (mobile network, consolidated)



■ NTT DoCoMo Network Development



Note: Created by the Company based on NTT DoCoMo presentation material.

■ LTE-Advanced

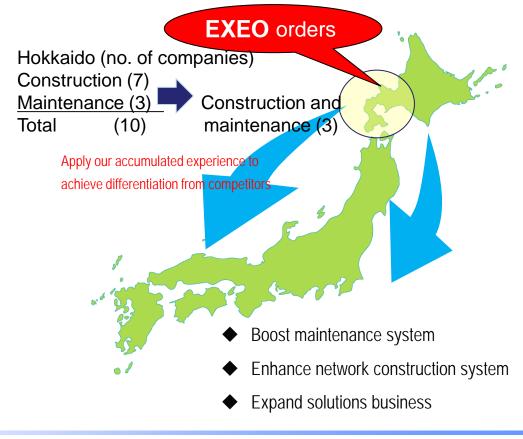




- (7) NCCs
- ◆ Rapid slowdown in FY15 due to cuts in capital investment
- Targeting return to increased income through expanded market share
- Net sales of NCCs (consolidated)

(¥bn) 44.1 36.6 31.2 24.0 23.2 FY12 FY13 FY14 FY15 FY16 Plan

■ Trial consolidation of KDDI construction and maintenance orders





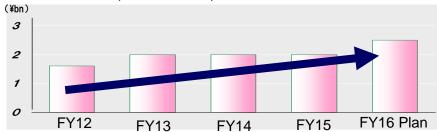
(8) Urban Infrastructure

- Expand government communication construction through disaster wireless, road telecommunications, etc.
- Electrical construction and power pole elimination related to Tokyo metropolitan area redevelopment remain strong
- Urban Infrastructure net sales (consolidated)

FY12 FY13 FY14 FY15 FY16 Plan

Operation and maintenance management of waste-treatment plants

[Net sales (consolidated)]



■ Government-sector telecom projects

Trends in orders received (consolidated)



- ◆Targeting disaster wireless, road telecommunications and CCTV projects
- ♦ Boost sales estimate skills and train construction engineers



(9) SYSTEM-SOLUTIONS

- Shift focus from software development to system integration
- Make full-fledged start on cloud integration engineering through partnership with Microsoft

■ SYSTEM-SOLUTIONS net sales (consolidated)



■ SI (system integration) business

(Expand business by increasing scope and productivity)

Meet one-stop needs from infrastructure to software development and operation

Increase sales per person by bolstering management structure

Conduct M&A when synergies can be expected

■ NI (network integration) business

(Expand solutions business)

New energy: IPC, survival power supply, EMS, etc.

Geo solutions: EXTravel, geospatial business, etc.

Cloud security: cloud integration engineering, thin clients, etc.

Overseas projects

(Expand mainly in SE Asia, emphasizing profitability)

Core is MG Exeo (Philippines)

Consider starting business in Indonesia

Partner with trading companies and manufacturers, mainly for ODA projects



Reference: Performance and future initiatives of new solutions



New energy field

- Regional power companies
 Power Producers and
- Power Producers and Suppliers (PPSs)
- · Smart meter

¥5.1bn

15

0



Launched survival power supply (March)

Started supplying cloud services to new power businesses (April)



Phase 2 of Indonesia project: consider starting business

Global, other¹²

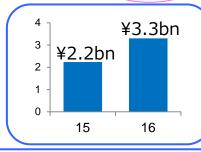
- Okinawa
- International, etc.

Orders ¥10.0bn Solutions field

- EXTravel (outdoors, indoors, educational, tourist spot versions)
- Beacon positioning

Expand EXTravel to 23 municipalities, etc., including Koya and Eiheiji

- •WHERE made a Group company
- Expand to geospatial business

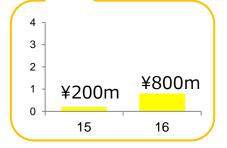


- Cloud integration engineering in partnership with Microsoft
- Education/public works field (school networks, local government servers, etc.)

Cloud/security field

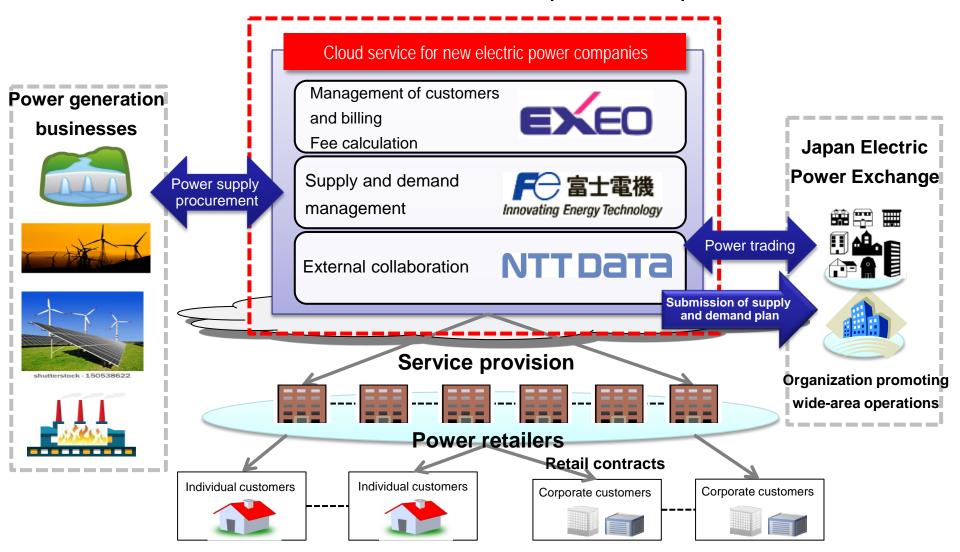
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- Thin client/virtual field
- Security infrastructureEducational apps





Reference: Cloud service for new electric power companies





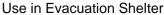
Reference: Survival power supply

World's first portable high-capacity lithium-ion battery system that can be separated into units



Used to help power evacuation center ATM in Mashiki, Kumamoto Prefecture

<u>Multipurpose</u>





Quiet and does not emit gas, so does not disturb the sleep or breathing of others in evacuation shelters

Outdoor Work



Portable survival battery pack can be carried into places where vehicles cannot enter

5 Advantages

1. Can be separated into units World first! Patent pending



Separated units can be carried in a backpack

2. Light enough to carry

First portable medium-capacity battery



Around one-tenth lighter by unit than store-bought mediumcapacity batteries



Around ten times more capacity than store-bought portable batteries

3. Maximizes backup time efficiency World first! Patent pending

Compatible with many electronic devices: takes weather information into account to maximize backup time efficiency



4. Inbuilt LTE and Wi-Fi

Can also be used as communications infrastructure Offers simultaneous Wi-Fi access to up to 10 devices



5. Battery level alert

Sends alert email before battery runs out Sends operation status emails





Reference: Cloud Integration Engineering*

Bolster partnership with Microsoft in corporate communication and IoT fields

Storage Groupware Authentication loT Big Data Office 365 /Analysis(1) Server processing Mail **Cloud PBX Azure** Cloud platform **Internet** Carrier IP-NW Mobile **PSTN** Optical-fiber LTE Optical-fiber cable IoT-NW Unified communication/Thin clients

* A combination of cloud technologies and services with network and system engineering

(1) Conduct joint promotion with Microsoft Japan

- ✓ Started corporate communication service on April 1
- ✓ Hold Office365 cloud migration seminars (From May: Tokyo, Nagoya, Osaka)
- ✓ IoT Suite real-time visualization and analysis (July: Microsoft Worldwide Partner Conference, Toronto, Canada)

(2) Train cloud engineers

- ✓ Train 2,000 Microsoft cloud engineers by 2018 (50 to advanced and 500 to intermediate qualifications)
- √70 people have already successfully completed the advanced MCSE Communication and MCSA Office365 qualifications (Through partnership with Microsoft Japan, targeting largest-scale training in Japan during 2016)

(3) State of activities

- ✓ Corporate communication
 Proposals made to 11 companies (telecom carriers, finance, education, public)
- ✓ IoT

 Field engineering real-time visualization and analysis



Reference: Geospatial Business Development Geo services to meet different user needs

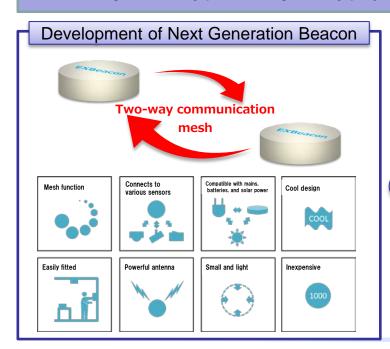
- Integrating management with WHERE to accelerate geospatial pioneering business using beacon (transmitters that can be placed anywhere) and other technologies
- Develop mesh-network next-generation beacon and plan beacon management platform
- Supply beacon infrastructure and positioning engine for MLIT high-accuracy positioning society project (NTT Data)

















Reference: EXTravel Distribution

Carefree first-time travel! Disaster and evacuation information distribution to foreign tourists

- ◆EXTravel tourism/disaster info app adopted officially by Nikko, Daigoji in Kyoto, Ebina, Fujisawa, Fuefuki, and Higashihiroshima
- ◆ Seeking official status for Koya and Fukaya tourism apps
- ◆ Under WHERE brand, also offering Omotenabi app to 14 municipalities and tourism app to Suito-Osaka

Distribution of EXTravel and other apps | Nikko: Daigoji, Kyoto: Ebina: Fujisawa: Fuefuki: Koya: Fukaya

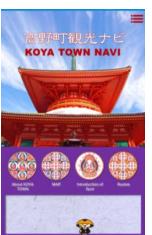
EXTravel (EXEO)	Nikko: Daigoji, Kyoto: Ebina: Fujisawa: Fuefuki: Koya : Fukaya : Higashihiroshima (8 municipalities) Implementation of global communication plan* Creation and practical testing of Fire and Disaster Management Agency evacuation support app based on disaster type
Omotenavi (WHERE)	Akita: Kitaakita: Senboku: Koriyama: Shibukawa: Minato: Taito: Sumida: Nagano: Ine: <u>Gotemba</u> : Ikaho: Sakai: <u>Eiheiji</u> (14 municipalities), Suito-Osaka

*Testing app multilingual audio guide (using automatic translation)

Ebina Active Navi (English)



Koya Town Navi (English) Fujisawa Strolling Navi (English)



Eiheiji Town Navi (English)

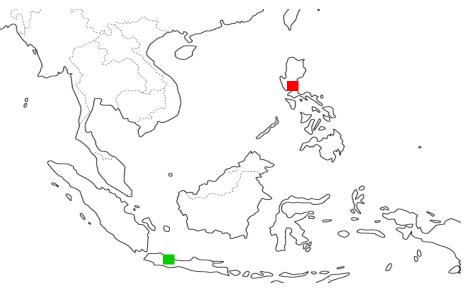




Sends alerts in case of disaster. One touch takes user to multilingual disaster support screen.



Reference: Global business initiatives



Philippines

Comprehensive service project in two Manila suburbs

¥600m/yr for three years (May 2014–April 2017)



- •FTTH from PLDT (¥170m)
- •Optical-fiber access from SMART (¥60m)
- •Mobile signal survey from NTT DoCoMo (¥60m)
- Entry/exit management system at new Bohol airport(¥20m)
- Construction of ICT in airports in the Philippines
- Terrestrial digital construction (adoption of Japanese system)
- Comprehensive service project area expansion
- Carrier network consulting
- Carrier data center ICT
- Setup of the ICT business

■ MG Exeo sales trends



MG Exeo (Philippines) as a base for development across SE Asia

Development of ICT technology educators in the Philippines → Spread to other SE Asian countries

•Train global staff in the Philippines
Send trainees from Japan from October 2015



Trial implementation of Indonesian

FTTH project PH2 (Oct.–Nov. 2015)

Targeting SE Asian ODA projects

- Airport ICT
- Industrial complex ICT
- Data center ICT etc.



(10) Improved Productivity

- **♦ FY15 targets achieved**
- **♦** Continued measures to improve profits

Enhanced profitability through cost reductions

	FY	2013	2014	2015	2016
ement	Aims	¥1.5bn (cumulative ¥3.5bn)	¥1.5bn (cumulative ¥5.0bn)	¥1.0bn (cumulative ¥6.0bn)	¥1.0bn (cumulative ¥7.0bn)
Improv	Results	¥2.0bn (cumulative ¥5.0bn)	¥2.0bn (cumulative ¥7.0bn)	¥1.0bn (cumulative ¥8.0bn)	_

Note: Amount of improvement represents cost reductions relative to FY10.

Recent principal measures

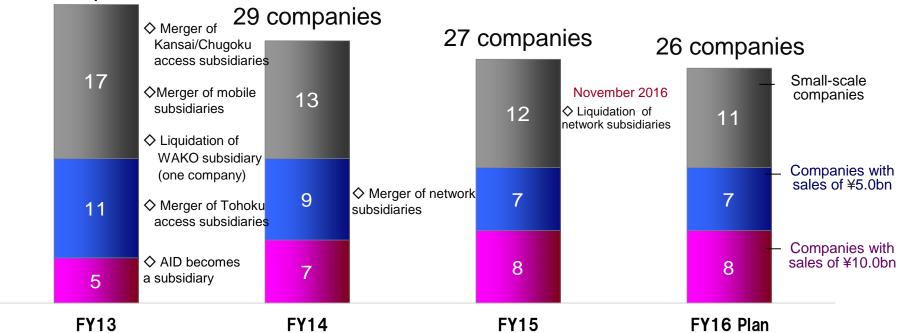
Area	Measures		
Functional integration	 ◇Review of access, network, and engineering construction systems ◇Expansion of shared company work consignments ◇Group-wide unification of audits, MS tasks ◇Reorganization of Group access companies in Kanto area ◇Integrated cross-departmental systems ◇Improved business flow and systems through BPR 	♦ Construct common bases for system ♦ Continue to improve business flow and systems through BPR	
Reorganization of Group companies	 ♦ Merger of subsidiary security companies ♦ Merger of subsidiary access companies in Kansai/Chugoku regions ♦ Merger of subsidiary mobile companies ♦ Merger of subsidiary access companies in Tohoku region ♦ Merger of major subsidiaries (WAKO and Ikeno) ♦ Merger of subsidiary network companies 	♦ Liquidation of network subsidiaries	
Consolidation of bases	 ♦ Sendai General Engineering Center (9 bases → 1) ♦ Kagawa Technical Center (5 bases → 1) ♦ Koshin branches (5 bases → 1) ♦ Hyogo General Technical Center (5 bases → 1) 	♦Kansai branches (11 bases → 1) *(planned for October 2017)	
Resource sharing	 ◇Resource shift to mobile/solutions area (approx. 200 people) ◇Group-wide cross-sectional projects (mobile, 700 MHz TV reception measures, EV charging, etc.) 		



Reference: Reorganization of Group companies

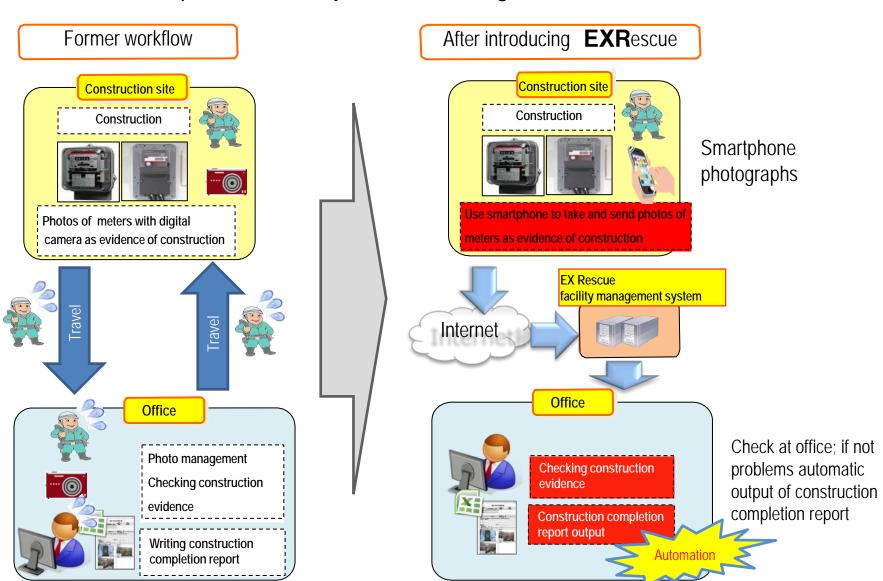
- ◆ Accelerated reorganization of Group companies aimed at improved streamlining and optimization of resources
- Trends in number of subsidiaries (excluding Exeo Tech, Daiwa Densetsu)

33 companies





Reference: Example of efficiency measure using EXRescue (facility management version)





4. Raising Shareholders' Value

(1) Payment of Dividends

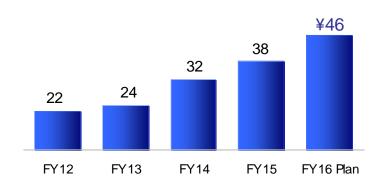
4. Raising Shareholders' Value



(1) Payment of Dividends

- ◆ Annual dividend up ¥8 YoY to ¥46, acquisition of ¥300m of treasury stock
- ◆ Targeting 3% DOE and continued stable mid- to long-term dividend rise

■ Dividend history (per share)

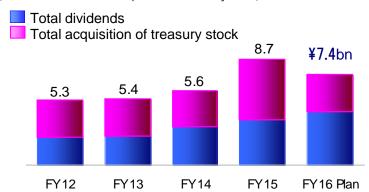


■ Acquisition of treasury stock

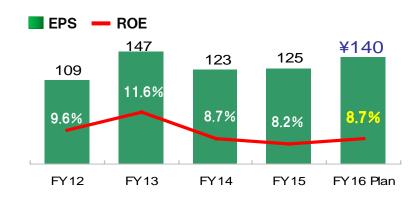


■ Total shareholder return

(Total dividends + total acquisition of treasury stock)



■ EPS/ROE





Disclaimer Regarding Forward-Looking Statements

Management of the Company has made estimates and assumptions relating to financial forecasts based on information available as of the reporting date. Actual results could differ from those estimates.

KYOWA EXEO CORPORATION

3-29-20 Shibuya, Shibuya-ku, Tokyo 150-0002 JAPAN

http://www.exeo.co.jp/overseas/index.html

TEL: (81)3-5778-1073 FAX: (81)3-5778-1228

A variety of IR materials is available for consultation on our company website.