

Financial Results for the Fiscal Year Ended March 2016

May 10, 2016 NEC Networks & System Integration Corporation (TSE: 1973, NESIC)



I. FY 2016/3 Financial Results II. FY 2017/3 Forecasts III. Midterm Business Plan (~FY 2019/3)

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FY2016/3 Financial Summary

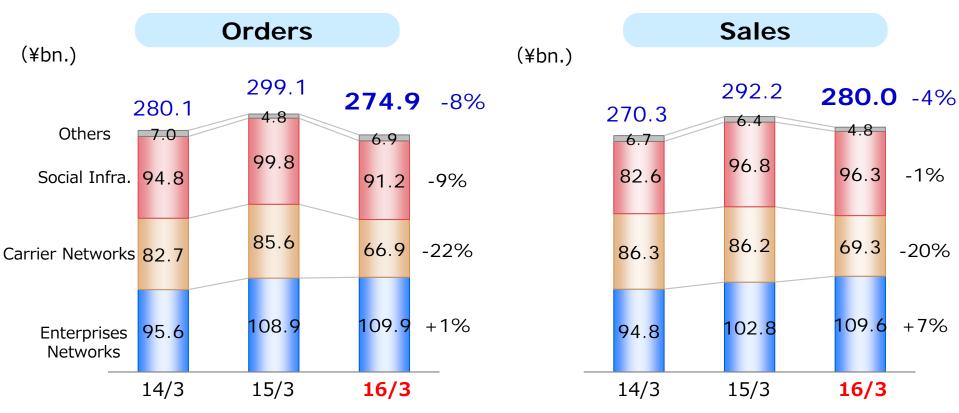
Net sales & incomes decreased year on year due to the worsened environment for business with telecom carriers (¥bn.)

	FY15/3	FY16/3	Change	Forecasts as at Apr.28.2015
Orders Received	299.1	274.9	-8%	300.0
Net Sales	292.2	280.0	-4%	295.0
Operating Income	16.2	14.1	-2.0	16.5
(to Sales)	(5.5%)	(5.0%)	-0.5pt	(5.6%)
Profit attributable to owners of parent	7.8	6.0	-1.8	9.5
(to Sales)	(2.7%)	(2.1%)	-0.6pt	(3.2%)
R O E	8.7%	6.5%	-2.2%	
Free Cash Flows	-1.5	6.6	+8.1	



FY2016/3 Orders Received/Sales by Segment

- Orders declined, mainly reflecting a decrease in orders for the FF & DP networks business (-¥11 bn.) & the impact of investment cuts by telecom carriers (-20).
- Sales decreased year on year due to the impact of investment cuts by telecom carriers (-18), although the sales of Enterprises NW business steadily increased.



FF: fire fighting, DP: disaster prevention

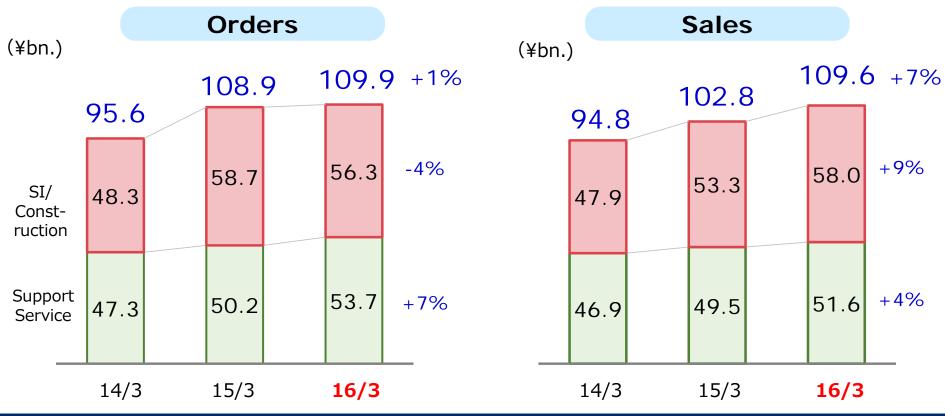
FY2016/3 Enterprises Networks Business

Orders continued to increase despite the absence of the effect of large projects in the previous fiscal year.

• 1Q: -7% 2Q: +4% 3Q: +3% 4Q: +4% (year on year)

Sales increased year on year, driven by the EmpoweredOffice business.

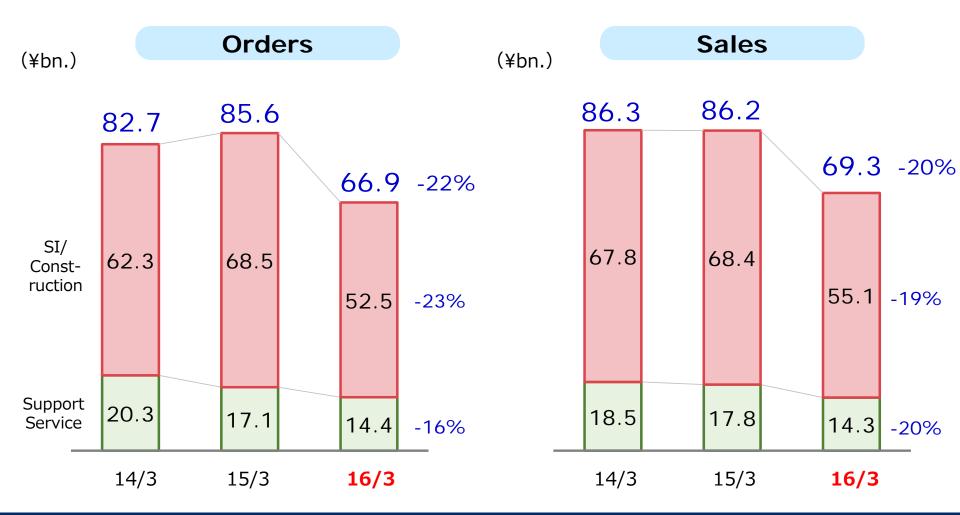
• Order activities triggered by PBX replacement demand also made a contribution.





FY2016/3 Carrier Networks Business

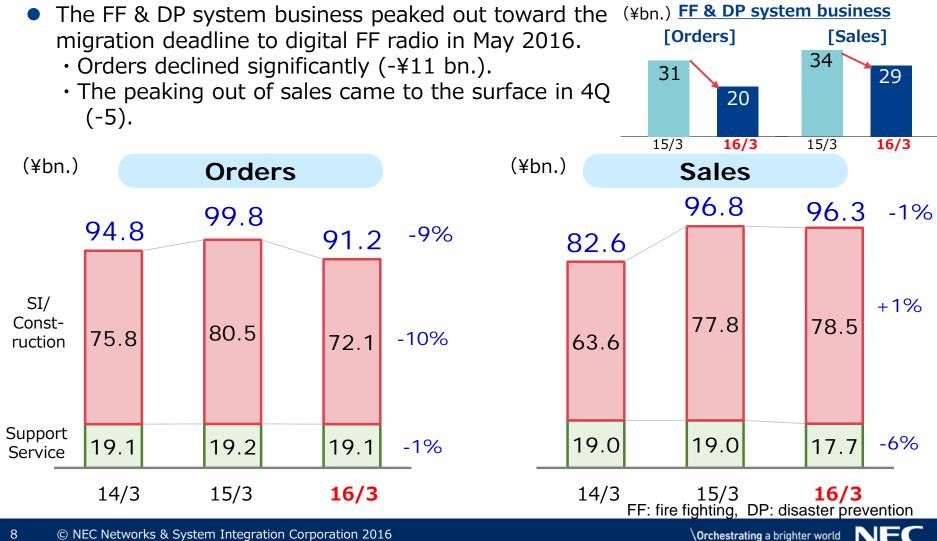
Both orders and sales decreased because of the impact of investment cut by telecom carriers.



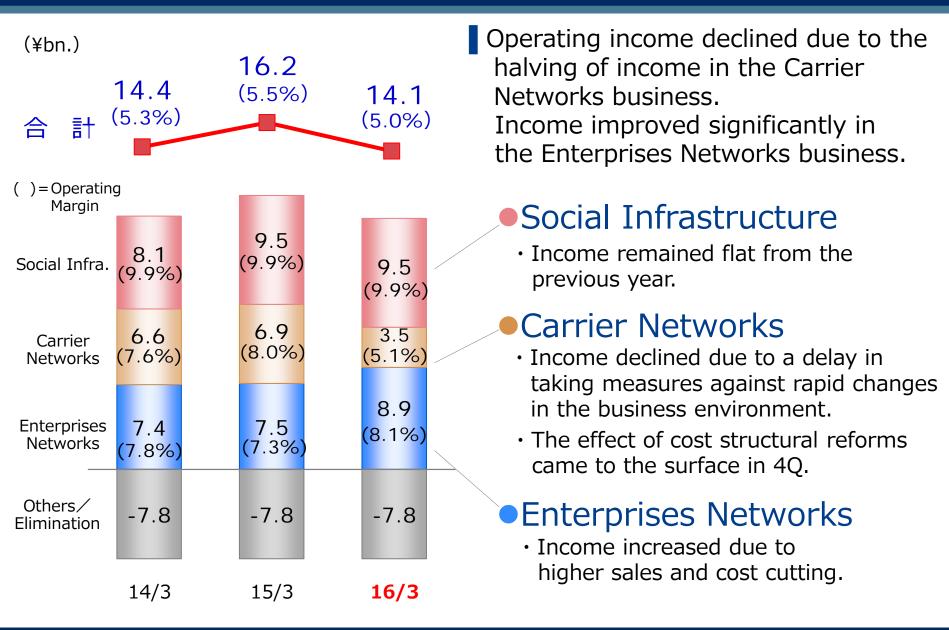


FY2016/3 Social Infrastructure Business

Sales remained flat, reflecting increased sales to government offices and in the overseas business, despite lower sales of FF & DP systems.



FY2016/3 Operating Income by Segment





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FY2017/3 Forecasts

Orders are expected to increase due to growth in the enterprises area.

Sales is expected to decrease due to restrained investment by telecom carriers and the peaking out of the FF radio systems business.

Although operating income is expected to decline due a fall in sales, the ratio of operating income to sales will be maintained mainly due to the effect of structural reforms in the Carrier Networks business.

	FY16/3	FY17/3 Forecasts	Change
Orders Receipts	274.9	280.0	+2%
Net Sales	280.0	270.0	-4%
Operating Income	14.1	13.5	-0.6
(to Sales)	(5.0%)	(5.0%)	0.0pt
Profit attributable to owners of parent	6.0	8.0	+2.0
(to Sales)	(2.1%)	(3.0%)	+0.9pt

(¥bn.)

FF: fire fighting



FY2017/3 Basic Policy

Year for laying the foundation for regrowth

Enterprises Networks

- Expanding the service business with the EmpoweredOffice business as the core.
- Taking in PBX replacement demand.

Carrier Networks

- Developing business using assets for telecom carriers.
 - \cdot Strengthening efforts in public areas (education, medical and local governments).
- Reaping the benefits of cost structural reforms.

Social Infrastructure

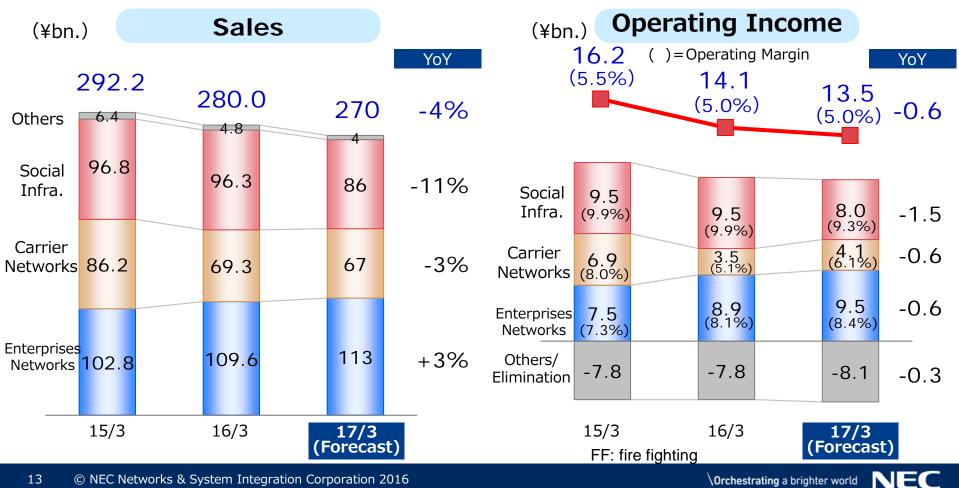
- Focusing on growth areas such as disaster prevention, roads and CATV.
- Strengthening cost competitiveness through improved productivity for increasing orders.



FY2017/3 Sales Forecast by Segment

Enterprises Networks: Higher sales and income continue to be sought.

- Carrier Networks: Higher income is expected due to the effect of cost structural reforms, despite restrained investment by telecom carriers.
- Social Infrastructure: Lower sales and income are anticipated due to the peaking out of the FF radio systems business.



Dividend Plan

Increasing the corporate value through growth investment and continuing to increase shareholder return based on stable dividends at the same time.

- Taking DOE (dividend on equity ratio) into account.
- FY16/3: Year-end dividends: ¥35 per share (Full year ¥70)
- FY17/3: Planning increased dividends of ¥72 per share





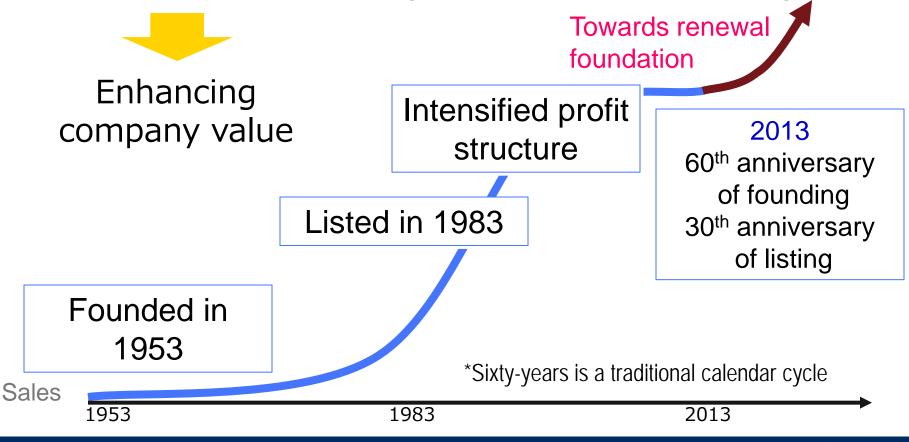
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(1)Review of the Previous Midterm Plan



Achieving new growth based on a stronger profit structure to coincide with our 60th anniversary; and Become a system integrator with brand strength.



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Policy and Target of the Previous Midterm Plan

Basic policy

Expansion of service business
 ~Becoming a system integrator providing total solution
 from consulting and various services
 Basic strategy (Strategic areas)

- EmpoweredOffice business
- Technical outsourcing business
- Infrastructure business
- Overseas business

Midterm target *revised at May 2014 considering M&As

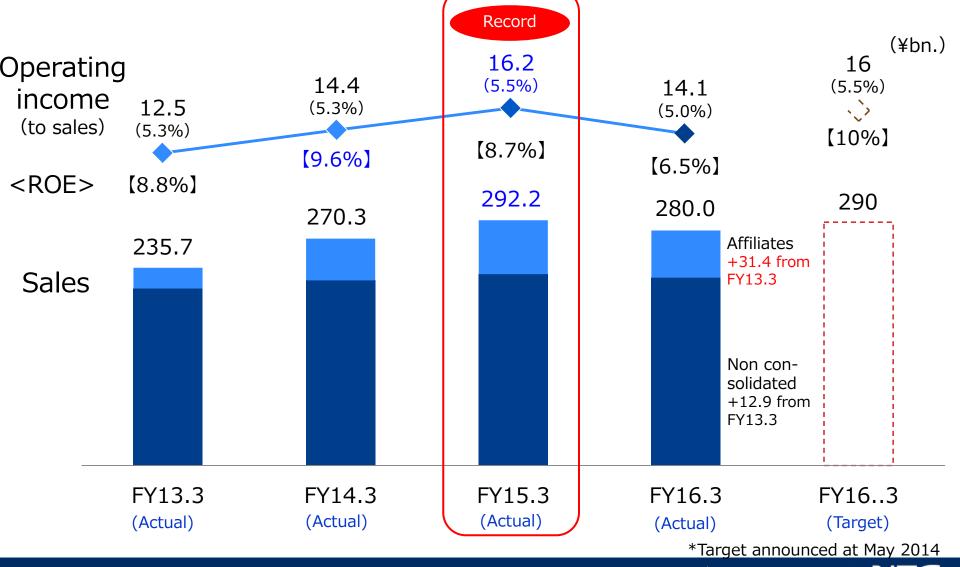
- Sales
- Operating income
- Operating margin
- ROE

¥290 Bn. ¥16 Bn. 5.5% 10%



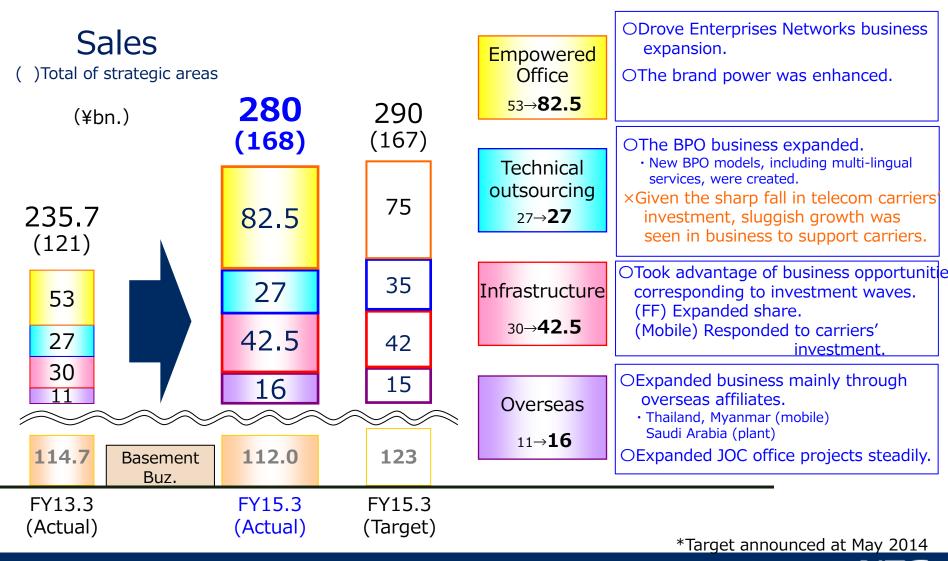
Summary of the Previous Midterm Plan

Achieved targets a year ahead of schedule but slowed in the final fiscal year.



Progress in Strategic Areas in the Previous Midterm Plan

The strategic business areas made progress largely as planned.



(2)Basic Policy & Targets of the New Midterm Plan



Midterm Business Environments

NESIC's business opportunities are expanding in areas other than the domestic carrier market.

Market environment	 The ICT market is growing moderately. The focus is shifting from SI and maintenance to the provision of service. (There is concern over a slowdown due to economic uncertainty.) 		
	 Work styles and employment are diversifying (employment of women and senior citizens). 		
	 Investment in social infrastructure is strong. (national resilience, regional revitalization) 		
	 Both outbound and inbound markets are being revitalized. *Outbound: ICT markets overseas Inbound: The domestic ICT market, which is being revitalized because of the increase in inbound tourists. 		
Promising Areas	<market> Work-style innovation National resilience Telework regional revitalization Tokyo 2020 Inbound (ASEAN)</market>		
	<technologies> Scurity SDN/NFV IoT Cloud 4K/8K BigData</technologies>		



Midterm Target

Aim to achieve sales of ¥300 billion and to post record-high results.

(Ref. Past records)

- Sales
- Operating income
- Operating margin
- ROE

¥300 bn. ¥292.2 bn. (FY15.3)
 ¥16.5 bn. ¥16.2 bn. (FY15.3)
 5.5% (FY15.3)
 10% 9.6% (FY14.3)

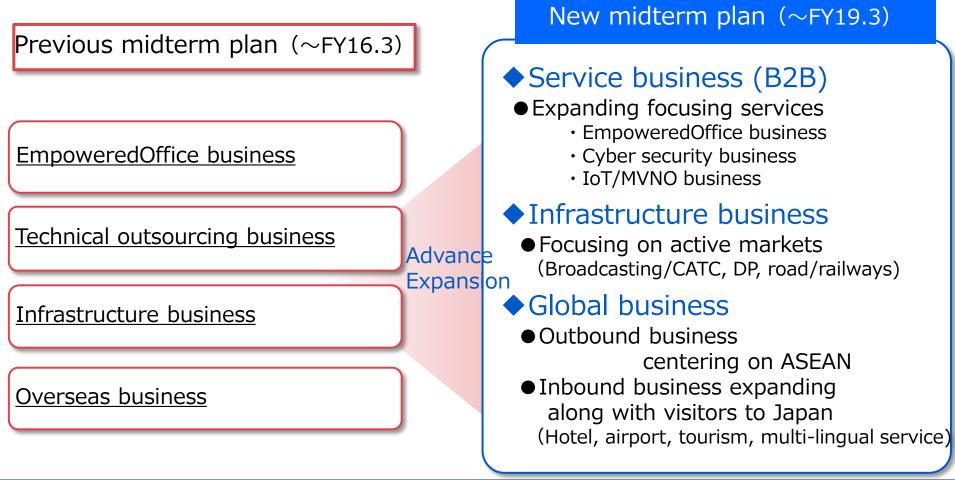
Basic Policy of Midterm Plan

- Will achieve further growth in response to changes in the environment, building upon the achievements of the previous midterm plan
 - Will first gain a foothold, aiming to post record-high results for the final year
- <Top line expansion>
 - Further growth through the enhancement of services, infrastructure, and global business
- <Strengthening business capabilities>
 - Strengthening the business base that will support growth (Improving the structure in strategic areas; expanding investment in human resources and business)
 - Improving business efficiency (Cutting costs; strengthening SCM)



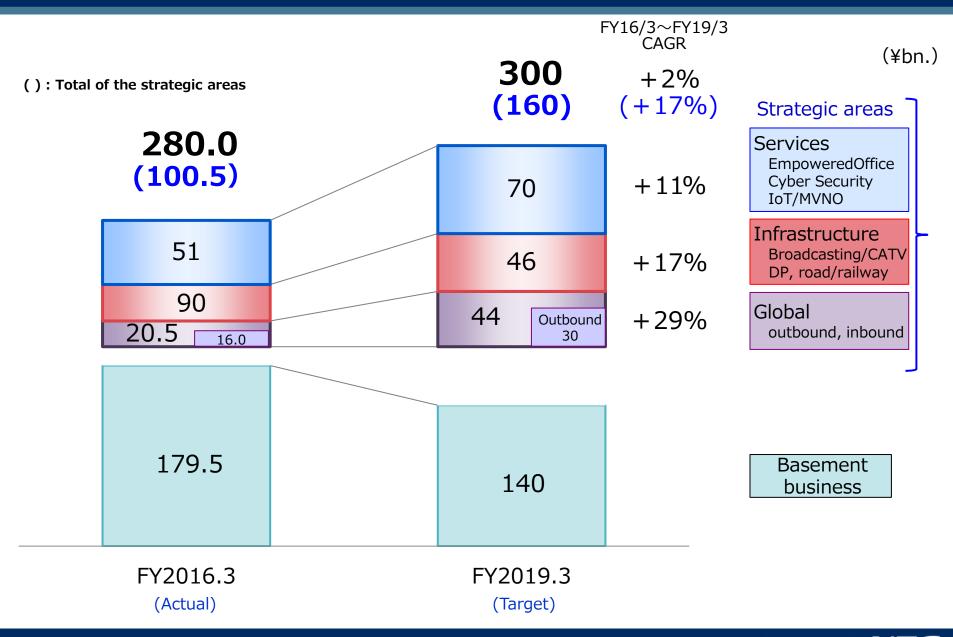
Aim for further advance and expansion based on the basic strategy of "strengthening and further developing our service, infrastructure and global businesses"

taking advantage of achievements in the previous midterm plan.





Sales Target of the Strategic Areas



(3)Strategic Areas



(3)-(1). Service business

- EmpoweredOffice business
- Cyber security business
- IoT/MVNO business



EmpoweredOffice Business

Our strength Business opportunities • Expansion of the office replacement market Ability to make proposals, using expertise developed Number of new buildings planned to be built in Tokyo's 23 through internal practices and "live offices" nationwide wards from FY17.3: Appropriately 90 Personnel systems, approaches to improving them, • Expansion of business needs associated with work-style etc. changes (working women, senior citizens; improvements Office operation, space design in business efficiency and productivity) Providing unique ICT systems and office facilities in an ◆ Telework market 2018: Approx ¥80bn integrated fashion ◆ Government's targets (2020 telework KPIs) • Foundations for providing services that support a variety • Teleworkers (over 10% of the labor force) of ways of working Introduction of working at home (over 30% of all

Strategy

omnanies)

- Strengthening the ability to develop advanced services and make proposals by stepping up efforts to adopt the same services and proposals internally first.
- Strengthening the office relocation business and the office facilities business in collaboration with developers and construction consultants

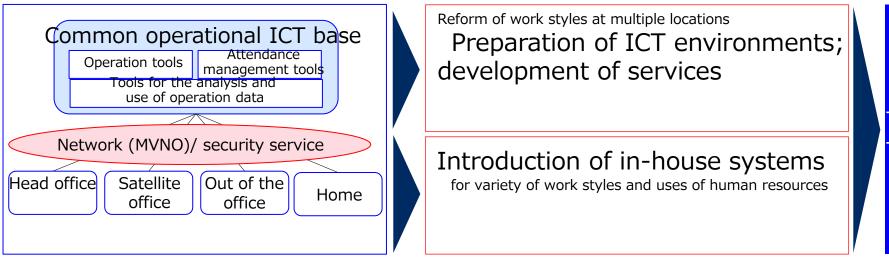




Work-Style Reform Consulting and Service

Developing initiatives internally and using them in consultation, proposals, and the enhancement of services

 \rightarrow Reviewing in-house systems and developing services



Examples of major orders received

• Work-style reform, consultation

- Consultation on work-style reform associated with the renewal of the head office, proposals for new styles of in-house education, helping to formulate next-generation office plans
- Collaboration among multiple bases
 - \cdot Introduction of SmoothSpace for product development, education, and collaboration

at remote locations

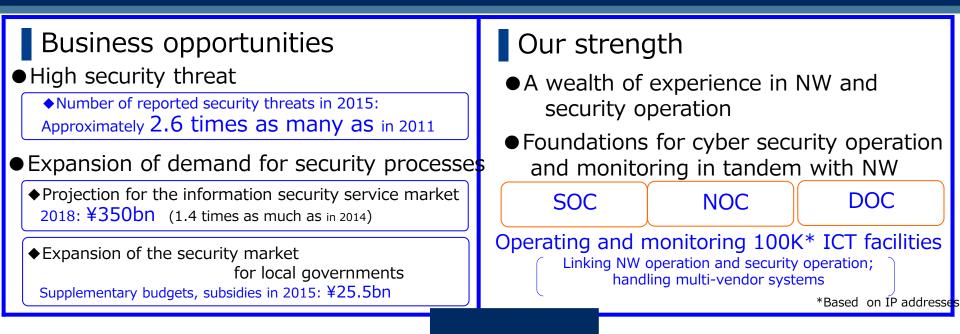


encouraging

aunching

p new services;
p consultations

Cyber Security Business



Strategy

- Strengthening security operation service and consultation, making the most of our strengths, such as combining NW operation and security operation with monitoring
 - → High value-added services, including monitoring using multifaceted information analysis, immediate response to aberrations, and proposals for countermeasures
- Strengthening the integrated managed security service business





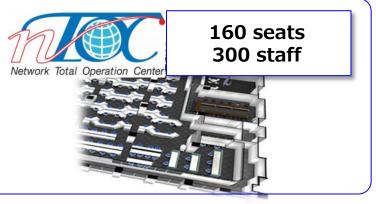
Our Platform for the Cyber Security Business

Set up an SOC function within nTOC(Network Total Operation Center), which provides an integrated form of support for the customer's network.

Create value-added services by combining them with NW and data-center operation functions.

nTOC(Network Total Operation Center)

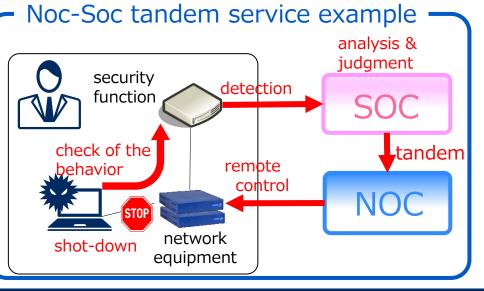
- Security Operation Center(SOC)
- Network Operation Center(NOC)
- Data-center Operation Center(DOC)
- Contact Center(CC)
- Multi Language Operation Center(MLOC)



Strengths of network & security operation platform of NESIC Multi-vendors capability

- Integrated service from consulting to operation & support
- Total security operation combined with network operation

Leading service quality among Japanese SI-ers





IoT/MVNO Business

Business opportunities

Expansion of the IoT market

Projection of the domestic IoT market (network, service infrastructure)

2014: ¥500bn → 2018 : ¥1.5tn

- Expansion of businesses stemming from the IoT → Device/sensor SI, data analysis, security
- Expansion of services to companies

Our strength

- Providing both SI and network operation service
- L2 connection (Flexible rates, high-level security of closed networks)
- Existing M2M customer base (around 0.4 mill lines)
- A variety of partners (approx. 150 companies, including the NEC Group) for service development and sales

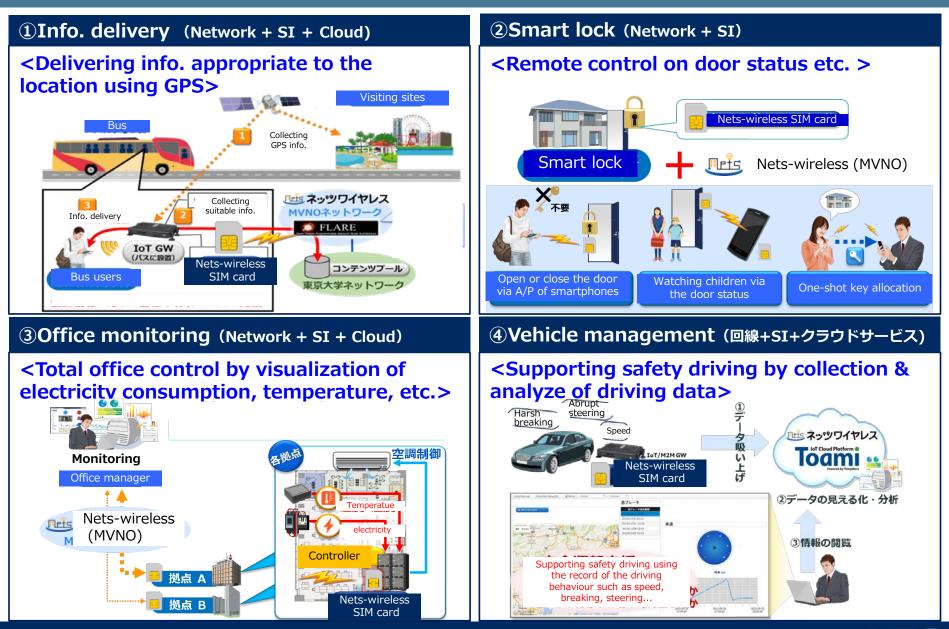
Strategy

- Strengthening service development in collaboration with partners
- Promoting provision of services to the Group's customer base and expanding the business domain
- Strengthening business capabilities in the field of value-added services, including security and the use of data Using external assets through partnership





IoT/MVNO Project Examples



(3)-2. Infrastructure business



Infrastructure Business

Business opportunities

Company)

• Expansion of motives that stimulate investment in social infrastructure (National resilience, regional revitalization, 4K, 8K, etc.)

ICT market projections (from FY17.3 to FY19.3)

◆Investment in broadcaster facilities	¥150bn	
 Investment in CATV infrastructure 	¥100bn	
 Disaster prevention 	¥180bn	
♦Roads	¥250bn	
♦Railways	¥100bn	
(Estimates based on data compiled by Yano Research Institute and the		

- Expansion of the ICT area (Expansion of business opportunities in aging monitoring, management, and maintenance)
- Markets using private finance that involve PPPs and PFIs have emerged.

Our strength

 Collaboration in fields where NEC has a large share (including broadcasting and disaster prevention systems)

• Comprehensive strength, including a nationwide system for construction and maintenance

Broadca sters	Transmission equipment, image application
CATV	FTTH, broadcasting equipment, monitoring, and broadcasts
Disaster preventi on	Emergency radio communication systems, dispatching systems, and satellite stations
Roads	Transmission network, systems for monitoring, broadcasting, data distribution, and ETC
Railways	Transmission network, systems for station service, monitoring, and train location info.

- Carrier-grade business assets \rightarrow IoT, MVNO service base (Aging monitoring, maintenance)
 - \rightarrow Capabilities for network and server SI including SDN technologies



Infrastructure Business (Strategy)

Broadcasting, CATV

- Sales target Collaboration with NEC, which has a large market share Developing 4K/8K CATV products; promoting FTTH proposals ¥bn. Expanding the domain to include businesses that use image applications 46 and CATV networks (Monitoring, sightseeing, and collaboration for disaster prevention) Broadcasting Disaster prevention CATV 29 ◆Involved in the renewal of the prefectural disaster prevention systems in cooperation with NEC Planning digitization; making proposals to local governments where disaster prevention systems have yet to be equipped DP Strengthening the ICT business (such as by making disaster prevention) systems more sophisticated) (Collecting, analyzing, sharing, and delivering disaster prevention information) Road Railways Roads, railways FY16.3 FY19.3 Responding to expanding markets (such as by making systems and SDN)
 - Expanding new business fields, including the monitoring of the aging of infrastructure

more sophisticated)

(3) - (3). Global business

- Outbound business
- Inbound business



Outbound Business

Business opportunities

Brisk ASEAN markets

Projection of investment in communications infrastructure in ASEAN countries (related to the construction of communications infrastructure)

¥600bn per year

 Expansion of ICT and office projects as a result of the globalization of Japanese companies

Our strength

- Track record in ASEAN business
 → Local operations by overseas affiliates
- Use of experience and technologies in Japan
 - → SI of core networks, construction of access networks
 - → SI and construction for public infrastructure
 - → Expertise and SI capabilities in the EmpoweredOffice

business

Strategy

♦ Strengthening the carrier business, mainly in Thailand and Myanmar

- \rightarrow Strengthening the ability to execute projects in anticipation of replacement demand and new demand, including demand for high-speed mobile networks (such as LTE networks)
- Expanding involvement in social infrastructure projects, such as railway and airport projects, that are emerging in ASEAN countries
 - ightarrow Strengthening through collaboration capabilities to receive orders and execute projects
- ♦ Strengthening projects at the overseas bases of domestic accounts





Carrier Business In Myanmar

Since Yangon branch open in April 2015, executing a number of projects, including base station projects, power source renovations, the building of optical transport networks, and the training of engineers at local carriers

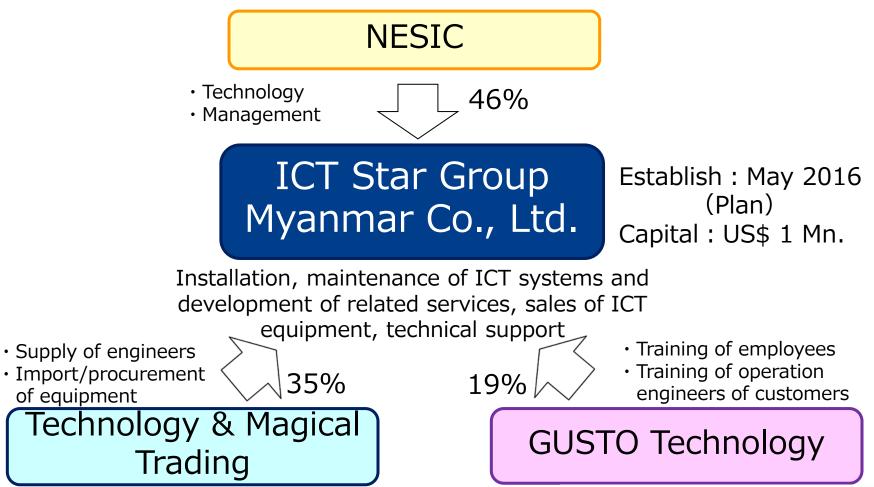


A local SI joint venture is to be established (planned in May 2016) to expand business and strengthen the local SI structure.

 Strengthening localization by strengthening and increasing high-quality, low-cost SEs
 Using resources in projects in other areas and in Japan



Strengthening local SI business through a J/V with local partners





Inbound Business

Business opportunities

- Increase in investment related to inbound tourists
 - ◆Inbound tourists
 - · 2015: 19.74 million
 - Government target for 2020: 40 million
 - ◆Expansion of the hotel market
 - New rooms planned: 43,000
 - Expansion of airports
 - Airports to be privatized: 10

Our strength

 Track record, expertise, products (Hotel) PBX, RMS, cloud WiFi (Airport) VDGS, air traffic control systems, flight information

(Sightseeing) Service for smartphones, multilingual services, distribution of sightseeing information

Services for foreigners

 \rightarrow Multilingual base (LanguageOne), multiple settlement terminals, etc.

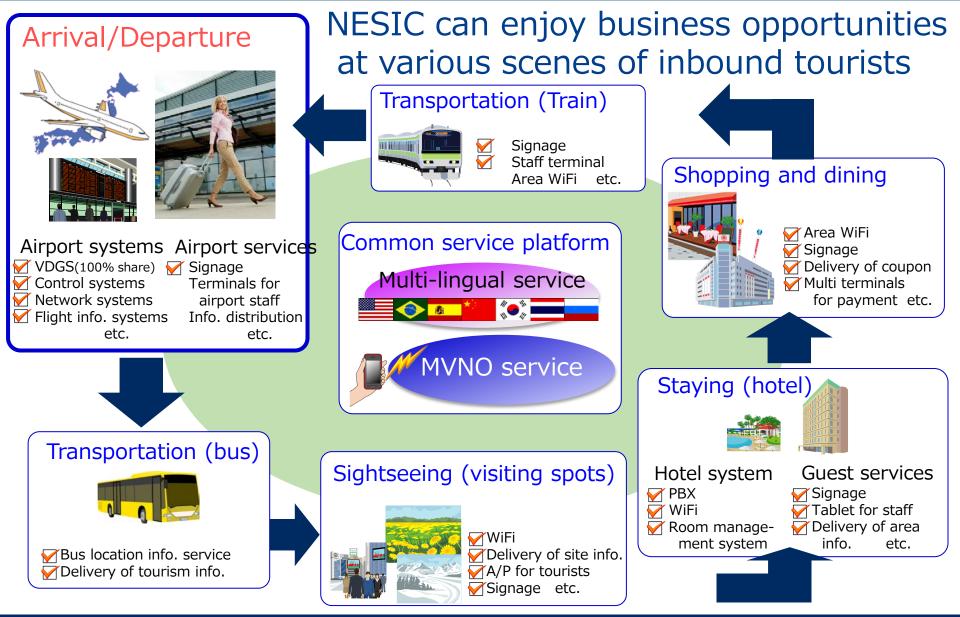
Strategy

- Strengthening services related to hotels and sightseeing
 - \rightarrow Expanding the domain for existing customers
 - ightarrow Services for specific business types, services in collaboration with MVNOs
- Developing services in the airport market; expanding ICT solutions
 - \rightarrow Airport infrastructure business
 - + ICT fields such as solutions using tablets or security service
- ♦ Strengthening multilingual services
 - \rightarrow Services for local governments, public facilities, financial institutions, and the service industry
 - ightarrow Multiple settlement terminals for the retail and food-service industries





Inbound Business Opportunities





(4) Strengthening of Business Capability



Growth Investment

Investment in human resources that shore up growth

accelerate growth

Investment in

business

ರ

• Enhancing skills in services

- Strengthening global human resources
- Strengthening diversity management
 - Organizing systems and the environment

Increasing investment in growth and priority fields

- Developing advanced EmpoweredOffice services
 → Investing in internal practices
- Strengthening the IoT/MVNO foundation
- Improving business efficiency and speed in management
 - Renewing mission-critical systems
- Actively investing in the development of new businesses and M&A





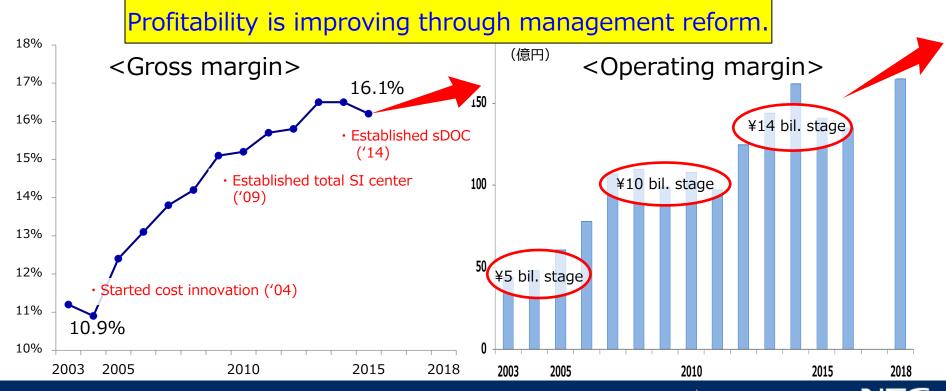




Cost & Business Process Innovation

Cost reform

- Cutting outsourcing costs
- Cutting equipment and raw materials costs through standardization and integration
- Business process reform
 - Strengthening management to promote standardization and eliminate costs caused by regression



Setting our sights on the next stage, we will implement the Midterm Plan and achieve the targets for the next fiscal year without fail.





Appendix



(ref.) End of FY2016/3 (Mar. 16) Balance Sheet

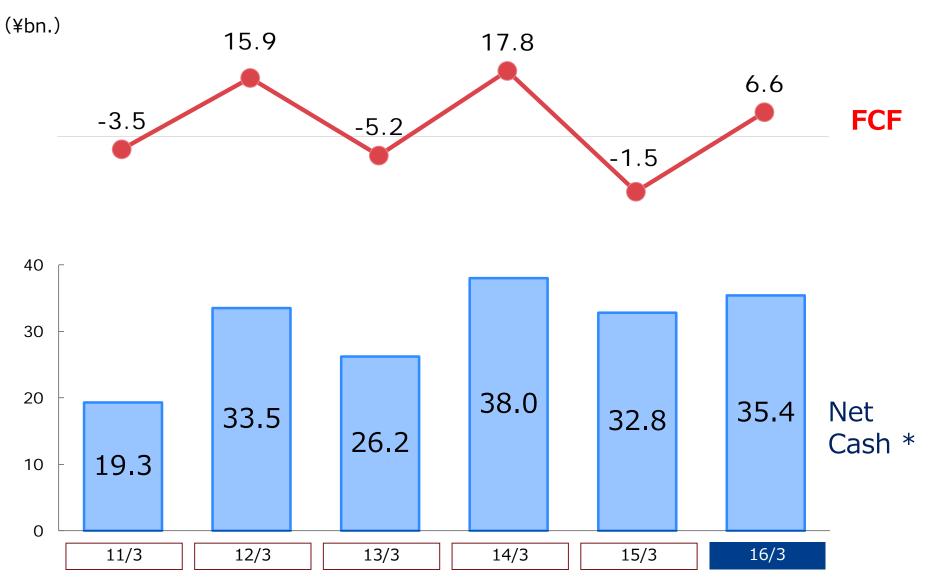
(¥bn.)

	End of 15/3	End of 16/3	Diff.
Cash and cash equivalents	39.0	43.9	4.9
Notes & accounts receivable	113.9	104.8	-9.1
Inventories	10.1	9.2	-0.9
Others	8.1	9.7	1.7
Current Assets	171.1	167.6	-3.4
Noncurrent Assets	30.9	28.9	-2.0
Assets	202.0	196.6	-5.4

	Notes and accounts payable	48.7	39.2	-9.5
	Loans	6.2	8.5	2.4
	Others	53.0	54.5	1.5
Liabilities		107.8	102.2	-5.6
	Shareholders' equity	94.4	97.1	2.7
	Accumulated other comprehensive income	-1.9	-4.4	-2.5
	Non-controlling interests	1.6	1.7	0.0
Net Assets		94.2	94.4	0.2
Liabilities & Net Assets		202.0	196.6	-5.4
Owne	r's Equity Ratio	45.8%	47.2%	+1.4p



(ref.) FY2016/3 Cash Flows



*Net cash means an amount obtained by deducting loans payable from cash and cash equivalents



Forecasts and targets of results mentioned in this document are future estimates and are thus inclusive of risks and uncertain factors since they are not based on definite facts. Please be aware that a variety of factors could cause actual results to differ significantly from those projected. The major factors affecting actual results include the economic climate and social trends surrounding the business of this Company's group, consumer trends vis-a-vis systems and services provided by this Company's group, as well as pressure to lower prices and ability to cope with the market in response to intensified competition.

Factors affecting results are not limited to the ones mentioned above.

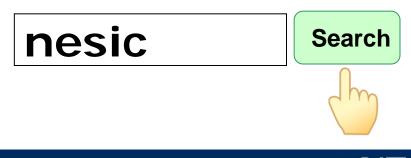
The Group implemented the realignment of domestic subsidiaries to facilitate the efficient management of group companies, such as the integration (absorption-type merger) of Toyo Networks & System Integration Co., Ltd by NEC Magnus Communications, Ltd. As a result, changes were made to the consolidated financial results from the first quarter under review, such as the inclusion of Toyo Networks & System Integration Co., Ltd, which had been included in the "others" segment previously, in the "Carrier Networks" segment, which includes NEC Magnus Communications, Ltd.

Segment information for the fiscal years ended March 2014 and 2015 has been changed to reflect the change in the content of business segments.



Re-designing your Communication

NEC Networks & System Integration Corporation is committed to increasing customer value by redesigning future communications from the user's perspective.



NEC

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http://www.nesic.co.jp/english/index.html



