



Financial Results for the Fiscal Year Ended

March 31, 2013

(14th Term)

May 10, 2013

Nippon Telegraph and Telephone East Corporation ("NTT East")

## 1. Financial Results and Capital Investment

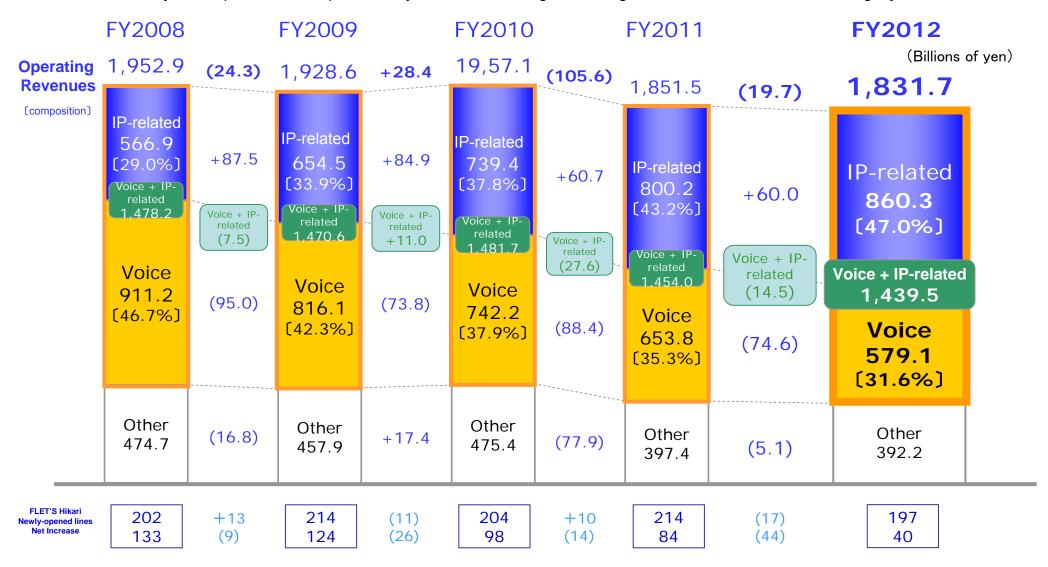
- Operating Revenues decreased 19.7 billion yen and Operating Expenses decreased 34.4 billion yen, resulting in an increase in Operating Income of 14.7 billion yen to 65.0 billion yen over the prior fiscal year.
- Special loss associated with the recovery following the Great East Japan Earthquake was 7.9 billion yen.
- Net Income increased 20.6 billion yen over the prior fiscal year to 52.8 billion yen.
- Capital Investment decreased 23.7 billion yen over the prior fiscal year to 396.5 billion yen.

(billions of yen)

	FY2011	FY2012	Increase (Decrease)
Operating Revenues	1,851.5	1,831.7	(19.7)
Operating Expenses	1,801.2	1,766.7	(34.4)
Operating Income	50.3	65.0	+ 14.7
Recurring Profit	75.2	88.8	+ 13.6
Special Profit/Loss	(8.1)	(7.9)	+ 0.1
Net Income	32.1	52.8	+ 20.6
Capital Investment	420.3	396.5	(23.7)

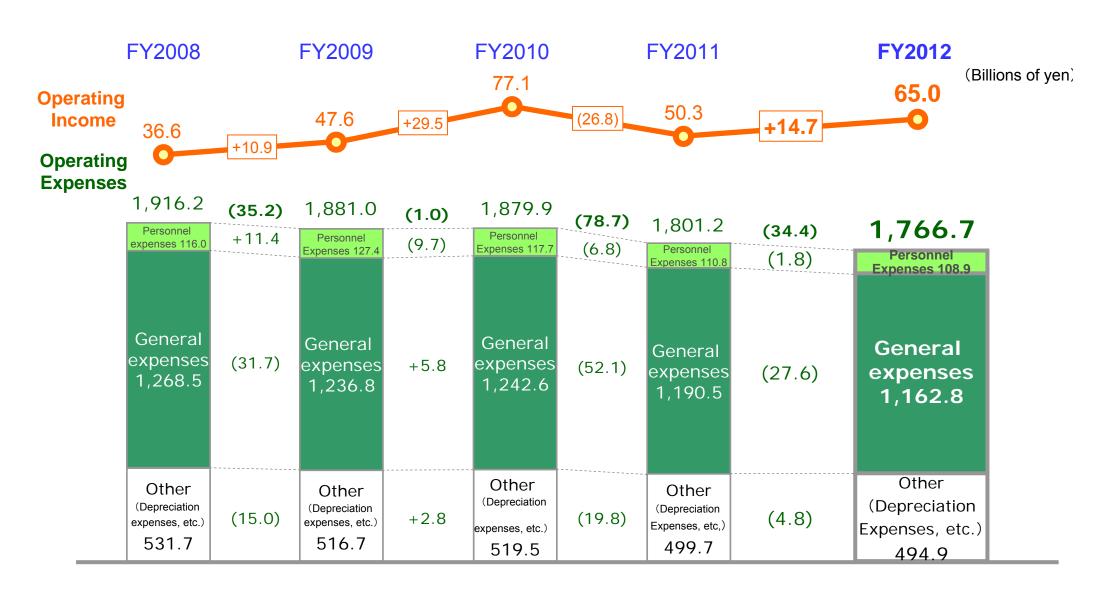
## 2. Trends in Operating Revenues

- Operating Revenues for Voice + IP-related services decreased 14.5 billion yen compared with the prior fiscal year, due to voice transmission revenues decreasing more than the increase in IP-related revenues.
- Despite an increase in supplementary business revenues (8.5 billion yen), Operating Revenues for other services decreased 5.1 billion yen compared with the prior fiscal year, due to, among other things, a decrease in revenues from legacy-related services.



## 3. Trends in Operating Expenses and Operating Income

- Operating Expenses decreased 34.4 billion yen over the prior fiscal year to 1,766.7 billion yen, due to, among other things, reductions in personnel expenses, general expenses and depreciation expenses.
- Operating Income increased 14.7 billion yen over the prior fiscal year to 65.0 billion yen.



## 4. Trends in Subscriptions for Major Services and ARPU

- The net increase in FLET'S Hikari subscriptions for the fiscal year ended March 31, 2013 was 0.40 million, reaching 9.75 million at the end of the fiscal year.
- FLET'S Hikari ARPU decreased by 60 yen to 5,840 from the previous fiscal year, due to, among other things, discount services.

Major Services		FY2011		FY2012	
		Net increase	Number of subscriptions	Net increase	Number of subscriptions
FLET'S Hikari	10,000 Subscriptions	+84	935	+40	975
FLET'S Hikari Light (partial listing only)		+26	26	+18	44
Ninen wari	10,000 Subscriptions	+45	45	+289	334
Hikari Denwa	10,000 Channels	+96	740	+68	808
Business Ether wide	1,000 Subscriptions	+11	30	+14	44
FLET'S Hikari Member's Club	10,000 Subscriptions	+92	256	+161	417
FLET'S Hikari ARPU	Yen		5,900		5,840
Supplementary Services (partial listing only)	1611		1,620		1,700

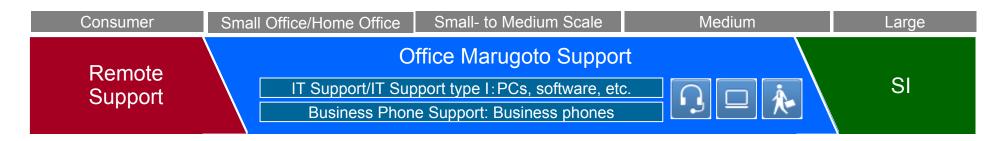
## 5. Forecast for FY2013

- Forecasts for Operating Revenues, Operating Expenses, Operating Income and Recurring Profit remain unchanged from those announced in the Business Operation Plan, filed on March 31, 2013.
- Net Income is expected to be 50.0 billion yen.
- The net increase in FLET'S Hikari subscriptions is forecasted to be 500,000, and to reach a total of 10 million.

		Forecast for FY2013	Revision after the Business Operation Plan announced on March 1, 2013	Increase/decrease from prior fiscal year
Operating Revenues		1,783.0	± 0	(48.7)
Operating Expenses		1,718.0	± 0	(48.7)
Operating Income	Billions of yen	65.0	± 0	± O
Recurring Profit		80.0	± 0	(8.8)
Net Income		50.0	_	(2.8)
FLET'S Hikari Net Increase	Ten thousand subscriptions	50	± 0	+10
Capital Investments	Billions of yen	350.0	± 0	(46.5)

## 6-1. Measures Taken in the Business Market

- In addition to the "Remote Support Service" for consumers and maintenance support (SI) for individual large-scale offices, NTT East bolstered sales of "Office Marugoto Support" for small- to medium-scale businesses and for small office/home offices.
- NTT East expanded alliances with partner companies including device manufacturers and consumer electronics stores and enhanced service menus by, among other things, expanding support service coverage to users of Internet connection lines besides FLET'S Hikari.



### **Expansion of Partner Alliances**

#### **▶** Collaborations with Device Partners

- In March 2013, began providing one-stop services with PCs through collaborations with Microsoft Japan Co., Ltd. and Dell Japan
- Plans to gradually expand through collaborations with Hewlett Packard Japan, Ltd. and NEC













- Plans to further increase the number of partner electronics retail stores that offer support for PCs sold.

## Service Enhancement

- **▶** Provide services that partner businesses find easy to use
- In May 2012, launched "IT Support type 1," a support service that covers users of every type of Internet connection line.
- Bolstered sales by providing services that partner businesses find easy to use.





## 6-2. Measures Taken in the Business Market (cont'd)

■ In response to increased ICT usage and cloud needs in such fields as local government, medicine and education, NTT East strengthened the development of solutions business in each of these fields.

# Local Governments

#### **Developing Solutions for Local Governments**

#### Developing Disaster Prevention Solutions

 Provide "Disaster Information Communications Regulations," which is capable of distributing disaster information to multiple types of media (outdoor speakers, mobile mail, tablet devices, etc.) in one operation in the event of a disaster.

#### **▶** Development of BCP Solutions

- Developed BCP solutions for backing up important data utilizing data centers in 17 prefectures.
- **▶** Demand Traffic System

### Support for City-Building Through ICT

#### ► Establishment of Tohoku ICT Promotion Office

 Established Tohoku ICT Promotion Office for the realization of "enhanced town disaster prevention functions" and "town revitalization/advancement." NTT East plans to continue contributing to the revitalization and development of the Tohoku area.

#### ▶ Enhance Services for Residents

 Local governments supported the development and operation of an electronic community notice board business, which distributes information about the town and live streaming videos, for evacuees.

## Medicine/ Education

#### Promotion of ICT in Medicine

## ► Launch of Biz Hikari Cloud FutureClinic 21 Warp

 In response to the heightened needs for the digitalization of medical information and the transition to cloud, NTT East plans to launch the cloud-based electronic medical filing system "Biz Hikari Cloud FutureClinic 21 Warp" to clinics.

#### ▶ Provided Hikari Timeline

 Promoted regional medical collaboration through Hikari Timeline, which shares electronic medical records gathered by different medical institutions.

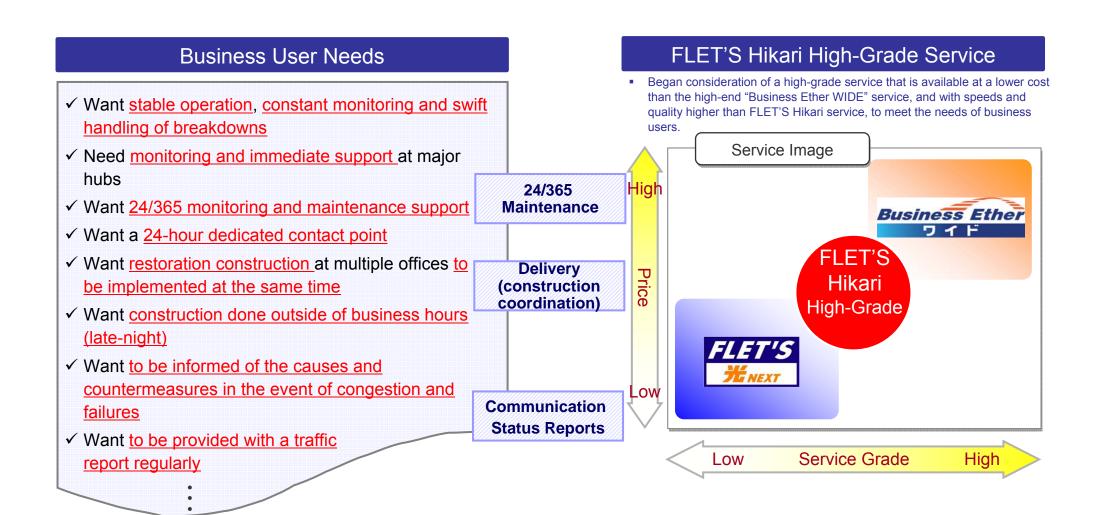
#### Education

#### **▶** Expanded Provision of School Support System

- Strengthen school information systems through the provision of cloud-based services.
- ▶ Provided cloud services to universities, research institutions and other organizations through collaborations with the Science Information NETwork (SINET4)

## 6-3. Measures Taken in the Business Market (cont'd)

- Many requests regarding higher quality, enhanced support, flexible handling of delivery, and communication status reports have been received from users who use or are considering using FLET'S Hikari.
- To be able to satisfy these requests, NTT East began considering a higher-grade service with high-speed and high-quality as a new FLET'S Hikari option.



### 7-1. Measures in the Small Office/Home Office and Consumer Markets

- In addition to existing measures, NTT East will work to increase the expansion of and promote the continued use of Hikari through building on its alliance model to provide packages by combining with the products of partner businesses.
  - The incorporation of products of partner businesses enables the creation of additional value from Hikari (new usage scenarios) and also enables NTT East, through operational collaborations, to efficiently approach customers that it previously had difficulty reaching.
  - Cooperated with its partner businesses in marketing to customers that its partner businesses have had trouble reaching, and supported setting up transmission lines, settings support, fee collection services (FLET'S MATOMETE SHIHARAI), among other areas.

### Alliance with Daiichikosho (B2B2B)

 With a goal of increased use of the cutting-edge "LIVE DAM GOLD EDITION" karaoke machine, loaded with full HD high-resolution video and live music performances, NTT East provided comprehensive support in promoting fiber-optic access lines when Daiichikosho considered installing the machine at karaoke shops, bars, etc.





#### <NTT East's Role>

- ✓ Circuit consulting, accepting applications
- ✓ Launch support
- Provided support for prior approval of cables within buildings/stores and the connection and settings of various communications devices.



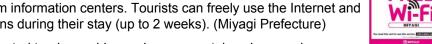
## 7-2. Measures in the Small Office/Home Office and Consumer Markets (cont'd)

■ In FY2012, NTT East promoted the creation of Wi-Fi areas in tourist locations and shopping areas through alliances with local communities. Going forward, NTT East will work to improve use value by allowing stores, facilities, and users to use Wi-Fi areas more conveniently and easily.

### Expansion of Wi-Fi Areas through Local Alliances

### ► Enhancing Services for Foreign Tourists

- Distributed "Free Wi-Fi Cards" to foreign tourists at airports and tourism information centers. Tourists can freely use the Internet and coupons during their stay (up to 2 weeks). (Miyagi Prefecture)
- Distributed tourism guides and coupon catalogs in many languages (English, Chinese, Korean, etc.) (Yamanashi Prefecture).





### Efforts to Increase Use Value for Shops and Users

### **▶** Push-Type Information Distribution

 Built and developed a framework that automatically distributes information about bargains, coupons, and events to smartphones and other devices.

#### Enhancing Support for Commercial Areas and Shop **Owners**

• Enhanced operational support with use environment settings support and registration and updating of shop information and coupons.

## ► Employing Wi-Fi Environments at Events, etc.

• Events where stamp area information is distributed upon entering a particular Wi-Fi area. By enticing attendees to explore the stamp areas, they are led to various areas (Nagano Prefecture Lantern Festival).







### **Increasing Number of Access Points**

 Projected to reach 70,000 AP by FY2013 through the use of Hikari Station

(projected) End of FY2012 70,000AP

End of FY2013

End of FY2011

40,000AP 7,000AP

## 8. Building New Hikari Usage Models

■ Through alliances with local communities and businesses, NTT East worked to expand Hikari by building models for usage that employ Hikari to make life and work more simple, more enjoyable, and more convenient.

### Status of Broadband Use The broadband use rate is 49%. The use rate among young people is high, but the use rate of persons 60 or older falls below the average use rate. →Need to build new Hikari usage models besides high-speed Internet connections. **Use Rate** 75% **Untapped Market** 70% 68% 66% 55% Average:49% 45% 38% 26% 13% 3% **Age** 6-12 13-19 20-29 30-39 40-49 50-59 60-65 65-69 70-80 >80 Source: 2012 Information Communication White Paper Broadband: DSL, CATV, FTTH, FWA, BWA, 3G (including data transmission), and LTE

#### Structuring Hikari Use Models •NTT will engage in active support through Hikari and ICT use towards assisting those who are new to broadband and revitalizing local communities. **Local Community** Collaborations with NPO corporations Built an information distribution model with the Omoe fishing cooperative (Iwate Pref.). Provide tablet device instruction courses Through the cooperative, introduced FLET'S for senior citizens through collaborations Hikari to union members at approx. 400 with NPO corporations locations. Education/Learning Health/Healthcare Smart Life Made a Reality by **FLET'S Hikari** Picture/Video Shopping FLET'S 🗯 **Games Smart Town** Took part in "Fujisawa Sustainable Smart Town" project. In addition to introducing FLET'S Hikari, supported energy visualization and communication among residents. uiisawa SS1 **Smart Meter** Jointly participated in "Tokyo **Electric Power Smart Meter** Business" with Toshiba

## 9. Establishment of New Business Development Headquarters

- In order to enhance its ability to address diversifying customer needs, NTT East plans to establish a new Business Development Headquarters in July 2013 after reviewing each of its markets' service development systems.
- NTT East will also bolster its marketing and sales-support functions in an effort to develop business-oriented products and to build and rapidly develop models that use Hikari.

Enhancing services for businesses

FLET'S Hikari High-Grade Promoting alliances

Expanding Wi-Fi areas through alliances with communities

Promoting use of Hikari in Untapped markets

## Business Development Headquarters (to be established July 2013)

NTT East will strengthen the expansion of business-oriented services, the building of Hikari use models that include the products of other businesses, and will accelerate the process from service development to establishment of sales methods.

- Centralization of development system of services for consumers and businesses
- Bolstering marketing (presale) functions
- Enhancing support functions for alliance models with businesses and local communities

The forward-looking statements and projected figures concerning the future performance of NTT East, its parent company (NTT) and their respective subsidiaries and affiliates contained or referred to herein are based on a series of assumptions, projections, estimates, judgments and beliefs of the management of NTT East in light of information currently available to it regarding NTT East, the economy and telecommunications industry in Japan and overseas, and other factors. These projections and estimates may be affected by the future business operations of NTT East, NTT and their respective subsidiaries and affiliates, the state of the economy in Japan and abroad, possible fluctuations in the securities markets, the pricing of services, the effects of competition, the performance of new products, services and new businesses, changes to laws and regulations affecting the telecommunications industry in Japan and elsewhere, other changes in circumstances that could cause actual results to differ materially from the forecasts contained or referred to herein, as well as other risks included in NTT's most recent Annual Report on Form 20-F and other filings and submissions with the United States Securities and Exchange Commission.

Accounting policies used to determine the figures in this presentation are consistent with those used to prepare financial statements in accordance with accounting principles generally accepted in Japan.

\* "FY" in this material indicates the fiscal year ending March 31 of the succeeding year.