

NTT DOCOMO INC
Form 6-K
March 31, 2011

**UNITED STATES
SECURITIES AND EXCHANGE COMMISSION
Washington, D.C. 20549
FORM 6-K
REPORT OF FOREIGN PRIVATE ISSUER PURSUANT TO RULE 13a-16 OR
15d-16 UNDER THE SECURITIES EXCHANGE ACT OF 1934
For the month of March, 2011.
Commission File Number: 001-31221
Total number of pages: 40**

NTT DOCOMO, INC.
(Translation of registrant's name into English)

**Sanno Park Tower 11-1, Nagata-cho 2-chome
Chiyoda-ku, Tokyo 100-6150
Japan
(Address of principal executive offices)**

Indicate by check mark whether the registrant files or will file annual reports under cover Form 20-F or Form 40-F.

Form 20-F

Form 40-F

Indicate by check mark if the registrant is submitting the Form 6-K in paper as permitted by Regulation S-T Rule 101(b)(1):

Indicate by check mark if the registrant is submitting the Form 6-K in paper as permitted by Regulation S-T Rule 101(b)(7):

SIGNATURES

Pursuant to the requirements of the Securities Exchange Act of 1934, the registrant has duly caused this report to be signed on its behalf by the undersigned, thereunto duly authorized.

NTT DOCOMO, INC.

Date: March 31, 2011

By: /S/ OSAMU HIROKADO
Osamu Hirokado
Head of Investor Relations

Information furnished in this form:

1. Damage and Restoration Status Regarding the Tohoku Pacific Ocean Earthquake and Future Prospects

Table of Contents

NTT DOCOMO, INC.
President and CEO: Ryuji Yamada
Tokyo Stock Exchange: 9437
London Stock Exchange: NDCM
New York Stock Exchange: DCM
March 30, 2011

Damage and Restoration Status Regarding the Tohoku Pacific Ocean Earthquake and Future Prospects

We wish to express our deepest condolences to all those affected by the powerfully destructive Tohoku-Pacific Ocean Earthquake.

Attached please find the press release and presentation entitled "Damage and Restoration Status Regarding the Tohoku-Pacific Ocean Earthquake and Future Prospects," which was announced today by NTT DOCOMO (DOCOMO), together with its parent company, Nippon Telegraph and Telephone Corporation (NTT) and other NTT Group companies. In addition, please find the presentation entitled "Tohoku-Pacific Ocean Earthquake: Current Status and Restoration Plan," which was announced by DOCOMO and NTT.

For updates on the current status of restoration by DOCOMO for disrupted mobile communication services in the Tohoku and adjacent Kanto-Koshinetsu regions, please also see our corporate website from the URL shown below.
<http://www.nttdocomo.com/disaster/index.html>

###

Media inquiries:

Shoichiro Kaneko or Takuya Ori

International PR

Public Relations Department

Tel: +81-3-5156-1366

Fax: +81-3-5501-3408

Inquiries may also be made through the following URL: <http://www.nttdocomo.com/contact>

About NTT DOCOMO

NTT DOCOMO is the world's leading mobile operator and provider of advanced mobile services. The company serves over 57 million customers in Japan, including 48 million using i-mode, the world's most popular mobile e-mail/Internet platform, and 56 million using FOMA, the world's original 3G mobile service based on W-CDMA. As a leader in the development of cutting-edge mobile technologies, DOCOMO is continually expanding the role of mobile phones as versatile and highly personalized lifestyle tools for everyday life, including with a wide range of innovative services for mobile payments, GPS, mobile TV, multimedia content and much more. NTT DOCOMO is listed on the Tokyo (9437), London (NDCM) and New York (DCM) stock exchanges. For more information, visit www.nttdocomo.com.

FOMA and i-mode are trademarks or registered trademarks of NTT DOCOMO, INC. in Japan and/or other countries. FOMA service is only available in Japan.

Table of Contents

March 30, 2011

Nippon Telegraph and Telephone Corporation
Nippon Telegraph and Telephone East Corporation
NTT DOCOMO, INC.
NTT Communications Corporation
Nippon Telegraph and Telephone West Corporation

Damage and Restoration Status Regarding the Tohoku-Pacific Ocean Earthquake and Future Prospects

Due to the impact of the Tohoku-Pacific Ocean Earthquake that occurred on March 11, 2011, some of NTT Group's services, including fixed-line and mobile communication services, remain unavailable, particularly in the Tohoku region. The entire group is currently devoting its efforts towards restoration, and we apologize for any inconveniences caused.

After the earthquake, facilities were damaged and commercial power supply was disrupted at exchange offices, among other things, impacting approximately 1.5 million circuits for fixed-line services, approximately 6,700 mobile base station equipment, approximately 15,000 circuits for corporate data communication services and others.

In accordance with its disaster prevention operation plans based on the Basic Act on Disaster Control Measures, NTT Group established the Disaster Countermeasures Office and over 10,000 people from NTT group companies across the nation have been making an all-out effort to restore the damaged communication facilities and services. Through such efforts as its provision of the Disaster Emergency Message Dial and the Disaster Message Board service, deployment of mobile base station vehicles (approximately 30 vehicles) and satellite mobile phones (approximately 870 handsets) and installation of special public telephones (approximately 2,300 telephones), NTT Group is making efforts to secure a means of communication for those who were affected by the earthquake.

As a result of these efforts, more than 90 percent of the affected exchange offices and mobile base station equipment have been restored and services are gradually recovering. Going forward, NTT Group is planning to have its exchange offices and base stations almost completely restored (except for certain areas where restoration is physically difficult, such as areas surrounding the nuclear power plant and areas with physically damaged roads, tunnels, etc.) by the end of April through, among others, renewal of power supplies and equipment and re-installing relay transmission lines, repair of relay transmission lines to mobile base stations, and area remedies for mobile phones using large zone schemes where a single station covers multiple stations.

Table of Contents

With regards to the remaining areas, NTT Group will endeavor to prioritize the restoration of services in particular areas, such as municipalities and evacuation shelters, and improve the communication environment by, among other things, providing even more satellite mobile phones and other communication means.

Regarding corporate data communication services, approximately 90 percent have been restored to date. Submarine cables connecting Japan with the United States and other parts of Asia have been partially damaged, but NTT Group has been using various backup cable routes to maintain uninterrupted services, and there is currently no impact on its overseas communication services.

To support the affected people of the disaster, NTT Group is, among other efforts, providing its communication services free of charge, safety confirmation information of those affected, and company residences as living space for those impacted by the earthquake. NTT Group is working to gather donations from its customers and has decided to donate one billion yen. NTT Group will devote its full strength to support the victims of this disaster and the recovery of the stricken areas.

Table of Contents

The following summarizes the damage done to NTT group companies and the efforts made towards restoration.

1. Damage and restoration status of Nippon Telegraph and Telephone East Corporation (NTT East)

(1) Status of the impact on communication facilities

The current status of damage to the main communication facilities are as follows.

Relay transmission lines

Disconnected in 90 routes

Exchange office building

Demolished: 18 buildings

Submerged: 23 buildings

Destruction by flood and collapse of telephone poles

Approximately 65,000 poles (coastal region)

Submersion and physical damage to aerial cables

Approximately 6,300 kilometers (coastal region)

(2) Restoration efforts on communication facilities (facilities within exchange offices, transmission lines between exchange offices)

Efforts undertaken so far

The earthquake and tsunami disrupted commercial power supply and caused equipment failure in approximately 1,000 exchange offices. NTT East responded by deploying emergency batteries, emergency power generators and mobile power supply vehicles to provide power. However, some exchange offices remained inoperable, resulting in the disruption of a total of approximately 1.5 million circuits at maximum in telephone subscriber lines, ISDN and FLET S Hikari (FTTH) services as of March 13.

Under these circumstances, NTT East has thus far, with the help of other NTT group companies and construction companies, mobilized a total of some 6,000 people to make an all-out effort to restore these services. By 1:00 p.m., March 28 (JST), approximately 95 percent of the exchange offices have been restored along with the recovery of commercial power supply, leaving 55 dysfunctional exchange offices and approximately 110 thousand affected circuits remaining to be restored.

Table of Contents

Number of circuits with communication service failures

Unit: circuits

Service	As of 1:00 p.m., March 28	As of 1:00 p.m., March 13
Telephone subscriber lines	81,500	898,100
ISDN	7,500	108,100
FLET S Hikari	23,300	512,700
Total	112,300	1,518,900

Note: Figures exclude failures due to circuit disruptions between customer homes and NTT East exchange offices.

Status of the impact on exchange offices with discontinued services

The damage and restoration status of the exchange offices with discontinued services (55 buildings) as of March 28 are as follows.

Degree of damage	Number of buildings	Method of restoration	Expected restoration date
A Only minor damages to buildings, but power supply facilities are damaged by flooding, etc.	16	Replacement of power supply facilities, adjustment of communication facilities, replacement of failed parts, etc.	Mid-next week
B Significantly damaged relay transmission lines due to a collapsed bridge	4	In addition to case A, reconstruction of transmission lines (construction of backup relay routes and re-erection of poles)	Mid-April
C Demolished exchange offices and facilities, significantly damaged relay transmission lines, etc.	26	Construction of exchange offices, installation of switchboards, reconstruction of transmission lines after road restoration	Aiming for late April but may delay*
D Fukushima Nuclear Power Plant area	9	Once the evacuation order is lifted, confirm the status and take any necessary measures	TBD

* Details will be announced separately once the timing of restoration is confirmed.

Also, if the degree of damage is assessed as C and municipal government office buildings are located within the area of an applicable exchange office, as a general rule, stopgap repair measures will be implemented within a week and public administration and other important circuits will be restored (5 buildings).

Table of Contents

Forecasted number of days needed for restoration of services in exchange offices with discontinued services

	Mid-next week	Mid-April	End of April (approximately)*	Unknown
Iwate				
Iwaizumi area	1 exchange office		1 exchange office	
Miyako area	2 exchange offices		1 exchange office	
Kamaishi-Kaminakashima area	2 exchange offices		1 exchange office	
Ofunato area	11 exchange offices		2 exchange offices	
Miyagi				
Kesennuma area		2 exchange offices	4 exchange offices	
Ishinomaki, Oshika peninsula area			15 exchange offices	
Sendai-Matsushima area			2 exchange offices	
Fukushima		2 exchange offices		9 exchange offices
Total	16 exchange offices	4 exchange offices	26 exchange offices	9 exchange offices

Note: The end of April is targeted, but there may be a delay depending on the situation. Details will be announced separately once the timing of restoration is confirmed.

(3) Efforts to restore communication facilities (outdoor facilities)

Telephone poles, communication cables and other facilities outside NTT exchange offices suffered significant damage due to the earthquake and tsunami. Immediately after the earthquake, it was difficult to inspect these facilities as restricted areas were set and traffic controls applied, but as these restrictions were rescinded, NTT East has been confirming the conditions in these areas using helicopters and other means, and will direct its efforts towards service restoration going forward in accordance with the damage situation and the reconstruction of the cities.

Table of Contents

(4) Organization for restoration, etc.

After the earthquake struck, NTT East established a Disaster Countermeasures Office in its headquarters office, as well as Disaster Countermeasure Offices in the stricken prefectures, thus creating an organizational structure capable of close collaboration 24-hours-a-day. With a team of approximately 5,000 people, these Disaster Countermeasure Offices then commenced efforts to understand the extent and nature of the damage and initiate restoration.

Among others, in Iwate, Miyagi and Fukushima, the three prefectures where the damage was the greatest, a wide-area support structure was built, with staff dispatched from headquarters and other branch offices, as well as receiving assistance from NTT West and other group companies. Currently, a team of approximately 6,000 people are handling the restoration efforts.

(To address full restoration of services, it is planned that telecommunication construction companies will be added to the team to reinforce these efforts going forward.)

(5) Efforts to support the affected people

Provision of Disaster Emergency Message Dial, etc.

Since the earthquake, NTT East has been providing safety confirmation services Disaster Emergency Message Dial 171 and Disaster Emergency Broadband Message Board (Web 171) to be used by those affected by the earthquake. As of 1:00 p.m. on March 28 (JST), 171 has been used approximately 3.17 million times cumulatively and Web 171 approximately 0.24 million times cumulatively.

Deployment of free public telephones, etc.

To secure a means of communication for people affected by the earthquake, NTT East has installed in 738 locations 2,308 special public telephones that are available for use free of charge (as of 12:00 noon, March 28 (JST)). This accommodation has been implemented in almost all locations requested by local governments.

Also, NTT East made the existing public telephones in the six prefectures located within the Tohoku region available for use free of charge immediately after the earthquake. At 7:00 p.m. on March 11 (JST), 122,000 public telephones across the entirety of Eastern Japan were made available for use free of charge. Currently, following the lifting of call restrictions, public telephones remain free in Iwate, Miyagi and Fukushima.

Table of Contents

Waiver of telephone charges, etc.

For customers who were actually unable to use their telephones or broadband services due to the earthquake, the basic charges for those periods, as well as service relocation costs when moving in to temporary housing, will be waived and the payment deadline for telephone and other charges will be extended.

Others

Installation of free Internet connection stations at evacuation shelters, etc.

Free Internet connection stations have been installed at evacuation shelters in 12 prefectures (138 stations) (of which 63 stations have Wi-Fi environment).

Taking messages from people in damaged areas

NTT East staff members deliver messages, on behalf of affected people, to their families, and if the family members are away from home, NTT East registers their messages on the Disaster Emergency Message Dial on their behalf.

Table of Contents

2. Damage and restoration status of NTT DOCOMO, INC. (DOCOMO)

(1) Current status of communication facilities

With regard to base station equipment, the earthquake and tsunami caused disruptions to the commercial power supply and equipment failure, primarily in the Tohoku and the Kanto Koshinetsu regions. As of 5:00 p.m. on March 12 (JST), 6,720 stations were inoperable.

DOCOMO, with the help of other NTT group companies and construction companies, mobilized a total of some 4,000 people to make an all-out effort to restore its communication services. By 2:00 p.m., March 28 (JST), approximately 90 percent of the stations have been restored along with the recovery of the commercial power supply, leaving 690 stations remaining to be restored.

Many of the base station equipment yet to be restored include those that have suffered entrance circuit disruptions, submersion and physical damage of equipment, and those that are difficult to access due to the nuclear power plant incident.

Number of base station equipment with disrupted services

Area		FOMA	movi	Total
Tohoku region	Aomori	4 stations		
Number of installed stations (Approximately 11,000 stations)	Iwate	220 stations		
	Miyagi	180 stations		
	Fukushima	130 stations		
	Tohoku total	540 stations	140 stations	680 stations
Kanto Koshinetsu region		10 stations	1 station	1 station
Total		550 stations	140 stations	690 stations

Note: Actual amounts are shown for figures equal to or less than 20. Figures more than 20 have been rounded to the nearest ten.

For restoration going forward, DOCOMO has formulated a restoration plan for 375 base station*, equivalent to approximately 530 base station equipment with disrupted services (FOMA) in the three prefectures, Iwate, Miyagi and Fukushima. As for the 307 base stations in the Fukushima prefecture, excluding the 68 stations that are difficult to access due to the nuclear power plant incident, DOCOMO is endeavoring to restore a total of 248 stations (150 stations by mid-April and another 98 stations by late April) through restoration of transmission lines using optical fiber, micro-wireless circuits and satellite circuits and utilization of large zone schemes (a method to cover areas normally covered by multiple stations by utilizing a single station) by installing base stations at mountaintops and other locations.

Table of Contents

As for the remaining 59 stations, due to delays in restoration from physical damage to mountain areas and facilities within road tunnels, among other factors, satellite mobile phones and other devices will be provided at meeting places/centers.

For specific details on the restoration plans, we intend to make the information available on the Restoration Area Maps in early April.

* Base station: A base that has base station equipment installed. There may be instances where there are multiple base station equipment (2 GHz and 800MHz, etc.) installed on a single base station.

Number of base stations expected to be restored (FOMA) and the expected restoration dates

Unit: base stations

	Expected restoration dates			Total
	Mid-April	Late April	After May	
Iwate	89	48	47	184
Miyagi	61	28	8	97
Fukushima	0	22	4	26
Total	150	98	59	307

Note: Figures exclude 68 base stations located within a 30 kilometer range from the Fukushima Nuclear Power Plant. After the earthquake struck, communications traffic increased dramatically and it was difficult for calls to get through. To address this, DOCOMO implemented maximum capacity restrictions on voice calls of 80 percent (90 percent in certain areas) around the Tohoku and Kanto regions to ensure that important communications could go through. In Miyagi prefecture, DOCOMO temporarily implemented maximum capacity restrictions on packet transmissions of 30 percent immediately after the earthquake, however, there has been no restrictions since.

With regard to DOCOMO Shops, immediately after the earthquake, 159 out of 195 shops in the Tohoku region were forced to close temporarily, but as a result of the efforts to reopen quickly, all shops, other than those in buildings that were severely damaged or those within the evacuation area around the Fukushima Nuclear Power Plant, have reopened. As of March 28, 21 DOCOMO Shops still remain closed.

Restoration status to date in the areas that were mainly impacted

Ishinomaki/Oshika peninsula area

Service mostly restored in the central part of Ishinomaki-shi and Higashi-Matsushima-shi

Service not yet restored in the eastern parts of Ishinomaki-shi and Onagawa-cho

Kesenuma area

Service mostly restored in Kesenuma-shi and the central part of Minami-Sanriku-cho

Table of Contents

Sendai-Matsushima area
Service mostly restored in Sendai-shi, Tagajo-shi, Shiogama-shi and Matsushima-cho
Ofunato area
Service mostly restored in Ofunato-shi, and the central part of Rikuzen-Takata-shi
Miyako area
Service mostly restored in the central part of Miyako-shi
Service not yet restored in the northern coastal regions
Iwaizumi area
Service mostly restored in the central part of Iwaizumi-cho
Service not yet restored in the coastal regions
Kamaishi-Kaminakashima area
Service mostly restored in Kamaishi-shi and the central part of Otsuchi-cho
Service not yet restored in the surrounding areas of Kamaishi-shi and Otsuchi-cho

(2) Organization for restoration, etc.

Immediately after the earthquake struck, DOCOMO established a Disaster Countermeasures Office in its headquarters office and the Tohoku Regional Office, thus creating an organizational structure capable of close collaboration 24-hours-a-day. These Disaster Countermeasure Offices then commenced efforts to understand the extent and nature of the damage and initiate restoration.

In Iwate, Miyagi and Fukushima, the three prefectures where the damage was the greatest, DOCOMO headquarters and branch offices, as well as group companies, are cooperating to the utmost in endeavors to restore services as quickly as possible.

(3) Efforts to support the affected people

Provision of Disaster Message Board service

To provide people affected by the earthquake and its aftermath with a means of communication, DOCOMO has been providing a Disaster Message Board service since immediately after the earthquake. In order to enable even more people to use this service as a means of communication with those affected, the regions eligible to post messages were expanded to cover the entire nation on March 17, and starting March 18, in addition to posting messages using i-mode, posting of messages from smartphones was also enabled. As of 12:00 midnight on March 28 (JST), the number of messages posted reached approximately 3.79 million.

Addressing areas where mobile phones cannot be used

For areas where mobile phones cannot be used, DOCOMO has deployed approximately 30 mobile base station vehicles in efforts to secure communications. Further, to secure communication for the people affected by the earthquake, DOCOMO is renting to local administrative agencies and installing at evacuation shelters approximately 870 satellite mobile phones, approximately 1,440 mobile phones and approximately 180 tablet PCs, and has also established approximately 210 stations where mobile phones can be recharged for free using multi-chargers, solar chargers and AC adaptors. (As of 1:00 p.m., March 28 (JST))

Table of Contents

Release of Restoration Area Maps

For Iwate, Miyagi and Fukushima prefectures, which suffered the greatest damage from the earthquake, Restoration Area Maps , which enable one to confirm such details as areas where FOMA service is available, areas that have been restored or are planning to be restored through the use of mobile base station vehicles, locations where satellite mobile phone and free recharging services are available and DOCOMO Shops store information, as well as conduct searches using municipality names, were newly released on March 20. Furthermore, for specific details on the restoration plans, we intend to make the information available on the Restoration Area Maps in early April.

Launch of charity drive website for the affected areas

In order to support the affected areas, DOCOMO launched a website to collect donations from its customers. The collected contributions will be donated to a specified non-profit corporation, Japan Platform (the total donations made as of March 28 amounted to 751,315,192 yen).

Refund of charges

For customers living in the areas where DOCOMO s communication facilities were unavailable* due to failures caused by the Tohoku-Pacific Ocean Earthquake, DOCOMO will refund basic monthly fees for the periods when the service was not available.

* Customers who have subscriber addresses or billing addresses in those areas.

<Donation methods>

By DOCOMO mobile remittance service (from March 14)

By purchase of Charity Content (standby displays) (from March 14)

By DOCOMO Points (from March 19)

By DCMX (from March 24)

Table of Contents

Other

Extension of walk-in payment deadline for charges
(extension of approximately one month)

Payment deadline is already extended for March bills (to
May 2), but DOCOMO will also extend the payment
deadline for April bills to May 31.

Mobile phone repair charges for half the
regular price

Services will be further extended until May 31
(previously until April 11).

Free data restoring service for soaked
mobile phones

Service applications are accepted at DOCOMO Shops
anywhere in Japan.

Special discount at time of mobile phone purchase
(maximum of 10,500 yen)

No fee for FOMA card reissuance

Table of Contents

3. Damage and restoration status of NTT Communications Corporation (NTT Com)

(1) Current status of communication facilities

Due to the earthquake, the relay network and other networks in the Tohoku region were damaged, affecting telephone and Internet connection services. However, this is gradually recovering as NTT Com has restored its facilities and has been using other backup cable routes. Meanwhile, services remain unavailable where access lines and customers facilities, etc. have been affected.

Regarding corporate data communication services, such as IP-VPN and e-VLAN, a maximum of approximately 15,000 circuits in the Tohoku region were not available, but the relay network is now restored. Due to damaged access lines and customers facilities, etc., however, approximately 1,600 circuits are yet to be restored as of March 28.

Submarine cables connecting Japan with the United States and other parts of Asia have been partially* damaged, but NTT Com has been using other backup cable routes to maintain uninterrupted services, and there is currently no impact on its overseas communication services (overseas data communication service, overseas internet, etc.).

The data centers were not affected.

* Damaged submarine cables (sections)

Japan-US (Japan ~ U.S.), APCN2 (Japan ~ China/Korea), China-US (Japan ~ U.S.), PC-1 (Japan ~ U.S.)

(2) Organization for restoration, etc.

Immediately after the earthquake struck, NTT Com established a Disaster Countermeasures Office in its headquarters office, thus creating an organizational structure capable of close collaboration 24-hours-a-day. The Disaster Countermeasure Office then commenced efforts to understand the extent and nature of the damage and initiate restoration.

A team of approximately 600 people was formed to handle the restoration efforts.

Table of Contents

(3) Efforts to support the affected people

Waiver of charges

For customers who were actually unable to use services due to the earthquake, basic charges, fixed-rate charges, additional service charges, and other charges will be waived for the periods when the services were not available.

Free provision of services to companies/groups that support the affected people

Cloud-based hosting Biz Hosting , Twitter/Facebook client CoTweet and Internet content distribution service Smart Content Delivery will be provided for free.

Free provision of public wireless LAN service

HOTSPOT and OCN Hotspot will be provided for free.

Cooperation with free Internet connection stations at evacuation shelters

Internet connection service OCN will be provided at free Internet connection stations provided by NTT East at evacuation shelters.

Acceptance of donations through OCN

Collection of donations started through OCN Pay ON and Pointalk Program to support those affected by the Tohoku-Pacific Ocean Earthquake.

Table of Contents

4. Support status of Nippon Telegraph and Telephone West Corporation (NTT West)

Immediately after the earthquake struck, telephone calls to some parts of Eastern Japan, primarily the affected areas, became difficult, but this was resolved by March 12. The day after the incident, NTT West promptly deployed mobile power-supply vehicles to secure the power supply at communication facilities, and assisted in setting up special public telephones using portable satellite mobile phone and other equipment to secure a means of communication for the affected people. At the same time, NTT West continued to work at on-site surveys and restoration of communication cables, etc. with the aim of restoring customer circuits. To date, approximately 1,000 employees have provided this support.

Support for securing communication means in the affected areas and securing power supply at communication facilities

Transfer of mobile power-supply vehicles (to secure power supply at communication facilities in the affected areas)	28 vehicles * Approximately 280 engineers on-site
Transfer of portable satellite mobile phone equipment	47 devices * Approximately 320 engineers on-site
Provision of satellite mobile phone handsets (as contingent means of communication at evacuation shelters etc.)	Approximately 140 handsets
Provision of terminals for special public telephones (for special public telephones set up at evacuation shelters, etc. or in temporary housing)	Approximately 5,100 terminals * Telephone terminals not requiring commercial power supply
Support for restoring telephone poles and communication cables, etc. in the affected areas (restoration support for customer circuits)	
Support for restoring customer circuits (restoration support, primarily in the Iwate area)	Approximately 200 employees (including employees of cooperating companies) * Construction vehicles, such as those for elevated work: 48 vehicles
Logistic support for on-site restoration work team at the affected areas (mobile power-supply vehicles/portable satellite phones/restoration support)	Approximately 150 employees * Logistic support team at NTT West headquarters (Osaka) involved with employees conducting restoration support in the affected areas

Table of Contents

Dispatch of staff for the purpose of coordinating information with NTT East's Disaster Countermeasures Office

Approximately 50 employees
* Dispatch of employees who serve as the contact points when communicating with NTT East's Disaster Countermeasures Office

Free basic charges and installation charges due to relocation (monetary support to customers who have suffered damage from the earthquake)

Free basic charges for the periods when telephones, etc. were not available
Extension of telephone charge payment deadlines
Free installation charges for relocation to temporary housing, etc. (including moves from Eastern Japan), and others

* The number of people in the table indicates a gross number of people, including standby workers.

Table of Contents

5. Major initiatives by other group companies

NTT DATA	<p>Provision of FairCast , which allows schools to contact families all at once through e-mail, telephone and/or fax, for free to schools in the affected areas.</p> <p>Provision of a free system for visualizing information collected by each of the municipalities relating to damage and recovery on a map and utilizing it within the municipality and releasing it to the residents.</p> <p>Provision of a free social networking service (SNS) exclusive to the local government staff for sharing know-how and useful information on recovery from disasters.</p> <p>Provision of free cloud service for local governments in the affected areas that enables the use of business applications.</p> <p>Provision of personnel support for sinsai.info , a website aimed to provide logistic support for local rescue by the local volunteers, Japan Self-Defense Forces, rescue teams from other countries and others.</p>
NTT Resonant	<p>Commencement of donation collection through goo donation to support those affected by the Tohoku-Pacific Ocean Earthquake.</p> <p>Launch of a webpage that provides a list of earthquake-related information, such as assistance for affected people, created using a Q&A service called PinQA , which works in coordination with location information.</p> <p>Provision of goo messages from evacuation shelters through which information on the safety of people affected by the earthquake can be searched by inputting their names and mobile phone numbers.</p>
NTT Plala	<p>For customers who were actually unable to use services due to the earthquake, waiver of basic charges for the periods when the services were not available.</p> <p>Provision of Internet connection service Plala and video distribution service Hikari TV at the free Internet connection stations provided by NTT East at evacuation shelters.</p> <p>Commencement of donation collection through Plala and Hikari TV to support those affected by the Tohoku-Pacific Ocean Earthquake.</p>
NTT PC Communications	<p>For customers who were actually unable to use services due to the earthquake, waiver of basic charges for the periods when the services were not available.</p> <p>Provision of InfoSphere mobile connection service for free to affected corporations. Provision of WebARENA hosting service for free to corporations and groups that support those who were affected. Provision of mobile service for free to affected corporations that use IP-VPN service.</p>
NTT SmartTrade	<p>Commencement of donation collection using electronic money called Chocom .</p>

Table of Contents

NTT NaviSpace	Commencement of accepting point donations through a word-of-mouth ranking site called Potara .
NTT IT	Provision of a web conference system, Meeting Plaza , free of charge for a limited time.
NTT-ME	For customers who were actually unable to use services due to the earthquake, waiver of basic charges for the periods when the services were not available.
NTT CARD SOLUTION	Collection of donations using electronic money NET CASH started.
NTT Group	Provision of free public wireless LAN service in the affected areas. Reporting capability to provide 43 company residences (approx. 3,000 houses) and 4 gymnasias as living space for affected people upon the government s request. Donation of 1 billion yen.

6. Future forecasts

For the latest developments, please visit NTT group companies websites from the following link:
<http://www.ntt.co.jp/topics/20110316/index.html#news>.

The damage and impact of this earthquake on NTT s consolidated business results is currently unknown. We will make a separate announcement if we expect a material impact on our consolidated business results.

For further information, please contact:

Nippon Telegraph and Telephone Corporation,

Public Relations Office

Tel.: +81-3-5205-5550

Nippon Telegraph and Telephone East Corporation,

Public Relations Office

Tel.: +81-3-5359-3711

NTT DOCOMO, INC.

Public Relations Office

Tel.: +81-3-5156-1366

NTT Communications Corporation,

Public Relations Office

Tel.: +81-3-6700-4010

Nippon Telegraph and Telephone West Corporation,

Public Relations Office

Tel.: +81-6-4793-2311

Table of Contents

Table of Contents

Table of Contents

Table of Contents

Table of Contents

Table of Contents

Table of Contents

Table of Contents

Table of Contents

Table of Contents

Table of Contents

Table of Contents

Table of Contents

Table of Contents

Table of Contents

Table of Contents

Table of Contents

Table of Contents

Table of Contents

Table of Contents