



If you have any questions or comments about this report, please contact:

Promoting Environmental Policy Department Nankai Electric Railway Co., Ltd. (Secretariat of the Environmental Measures Promotion Committee)

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Corporate Social Responsibility Report 2018



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Corporate Philosophy

With wisdom and dynamism, forging the way to the future

Contributing to the Community

Justifying public trust as an all-round lifestyle provider, and building a better society

Putting the Customer First

Providing excellent services for the customer, bringing living comfort and cultural enrichment

Future Challenges

Editorial Policy

Meeting the needs of coming generations with bold energy and creativity

A Dynamic Workplace

Creating a workplace brimming with vitality, harnessing the expertise and personal strengths of every employee

Corporate Outline As of March 31, 2018

rganization covered: Nankai Electric Railwa

es referenced: Environr

Line as well as other

ntal Rend

ompany Name:	Nankai Electric Railway Co., Ltd.
stablished:	December 27, 1885
ead Office:	2-1-41 Shikitsu-higashi, Naniwa-ku,
	Osaka, 556-8503, JAPAN
/ebsite:	http://www.nankai.co.jp/
aid-in Capital:	¥72,983,654,121
perating Revenue:	¥99.313 billion (head corporation)
	¥227.874 billion (consolidated)
o. of Shareholders:	52,529
o. of Employees:	2,615 (head corporation)
	9,158 (all group companies)
lanaged track:	154.8 km
olling Stock:	688

Construction Business	Othe
16.0%	0.99
÷.	
Leisure Services	Transportatio Busines
Business	38.69
15.1%	30.07
Distribution Business	Real Estate Busines
13.6%	15.89

Fiscal 2017 (April 1, 2017 to March 31, 2018). Some information, however, is from outside this period



Real Estate Business



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Transportation Business **Business**





Izumi Chuo

Railways, rail track management, buses, ocean freight, cargo transportation, train maintenance

Company information by segment is current as of Sunday, July 01, 2018.









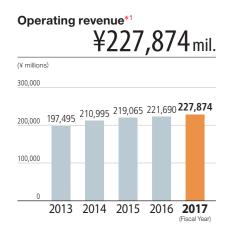
5 companies Construction

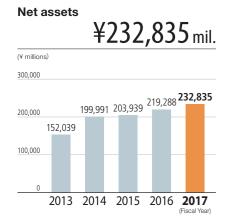


OSO 136 Plan - Medium Term Business Pla

A dise The state of the







Return on equity (ROE)

10.3

(%)

10.0

7.5

5.0

25





¥903,857 mil.

909,547 894,621 890,798 **903,857**

2013 2014 2015 2016 2017

Total assets

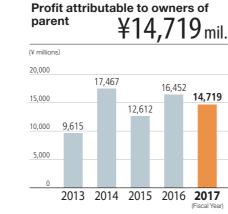
781,671

(¥ millions)

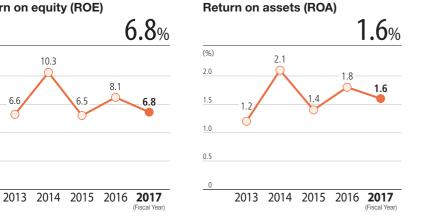
1,000,000

500 000

250,000

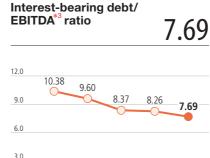


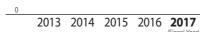


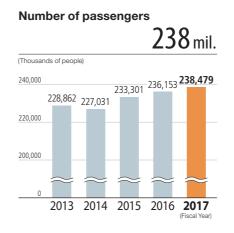


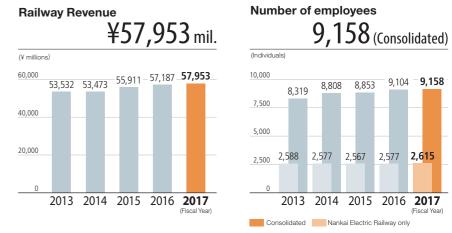




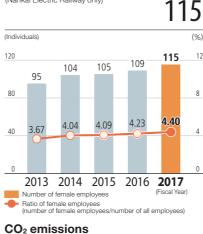


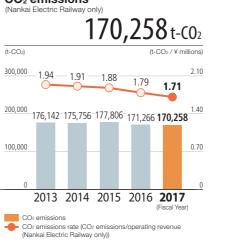




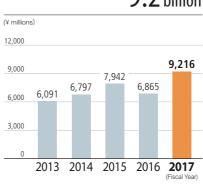




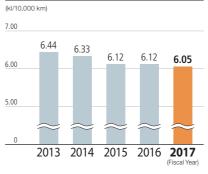




Investments for safety







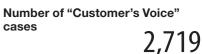
*1 Operating revenue does not include consumption tax, for example *2 Values reflect adjustments for reverse stock split made October 1, 2017.

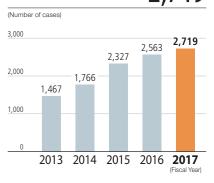
*3 EBITDA (earnings before interest, taxes, depreciation and amortization) = Operating Income + Depreciation and Amortization



$6.05\,{\rm kl}/10,000\,{\rm km}$

*4 Energy used by railway business (kl)/total operating distance of all railroad cars (10,000 km)





CSR

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Group E Vision



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Based on how the corporation should be in 10 years as expressed in our Nankai Group Business Vision 2027, we will pursue advancement toward offering train lines that are chosen and being a corporate group that is chosen.



Overview of business results and main efforts in fiscal 2017

At our group, we continued to advance various measures during this period (fiscal 2017) to successfully conclude our SHINTEN 133 Plan in the last year of this medium term business plan. As a result, our operating revenue for the period increased to 227.874 billion yen (2.8% increase over the previous fiscal period). For income, our operating income was 33.971 billion yen (6.7% increase over the previous period) and our ordinary income was 29.733 billion yen (9.7% increase). In contrast, since decreases and losses in noncurrent assets for business uses were calculated as extraordinary losses, for example, the profit attributable to owners of the parent company declined to 14.719 billion (10.5% decrease from the previous period).

Typhoon 21, which hit the Kinki region in October 2017, impacted our railway business, which is the core of our transportation business. Railway line damage occurred on the outbound Nankai Line at the Onosatogawa Bridge and within the Kamikosawa Station on the Koya Line, making some sections impassable. The Nankai Line was repaired and both inbound and outbound lines began operating on their normal schedules from November 23, 2017. The Koya Line, which required some time to be repaired, reopened on March 31, 2018. In terms of operations, we increased convenience for overseas travelers and worked to attract them Despite the impact of service suspensions and other factors, the operating revenue for our entire transportation business increased to 100.889 billion yen (1.3% increase over the previous fiscal period). On the other hand, due to increased depreciation and amortization as a result of constructing new rolling stock, operating income decreased to 15.004 billion yen (7.0% decrease from the previous fiscal period). In the real estate industry, we acquired a rental apartment building near the Sakai Higashi Station on the Koya Line. We also attracted lodging facilities that support the needs of inbound travelers, which are increasing in number. Moreover, our condominium sales business trended favorably. As a result, our operating revenue for real estate was 41,248 billion ven (21.6% increase over the previous period) and operating income was 11.347 billion yen (32.2% increase) We endeavored to maintain and improve the attractiveness of our retail businesses by replacing shops and holding various events to attract customers, for example, at Namba Parks,

Namba City and other facilities. We also began the "minapita point" service to further promote usage. Our operating revenue was 35.608 billion yen (0.5% decrease from the previous period) but our operating income was 4.011 billion yen (26.1% increase from the previous period).

In our leisure and services business, we sought to attract a wide range of customer types by, for example, holding hands-on events at Misaki Park, which is approaching the 60th anniversary of its opening, and collaborative events with the Kemono Friends Project. Moreover, we also participated for the first time in agriculture-related events and established "lifestyle vegetable gardens" as hands-on farm plots in Izumisano and Kawachinagano

cities in Osaka Prefecture. For our entire leisure and kawachinagano business, which includes these, our operating revenue was 39.362 billion yen (0.5% increase over the previous fiscal period) and our operating income was 1.847 billion yen (0.1% increase).

In our construction business, we focused on efforts to receive orders in the private residential and nonresidential construction markets and for civil engineering projects in the capital region, for example. However, labor costs increased due to insufficient skilled construction workers while construction material prices also rose. As a result, our operating revenue was 41.849 billion yen (7.6% decrease from the previous fiscal period) and our operating income was 2.337 billion yen (20.9% decrease).

Review of "SHINTEN 133 Plan," our medium term management plan

Our corporate group has pursued the SHINTEN 133 Plan, which is our medium-term business plan, for three fiscal years from 2015 to 2017. This plan had three fundamental policies (most important issues): strengthen Semboku-related business, expand Kansai International Airport and inbound tourism business, and increase the drawing power of the Namba area.

To strengthen Semboku-related business before the previous fiscal year, we began operation of the Semboku Liner 12000 series express train (December 2015), completely renewed the Izumigaoka HIROBA Shops & Restaurants shopping center at Izumigaoka Station (reopened in April 2016), and undertook large-scale renewal of Panjo (reopened in March 2017), for example. We also completed a new truck terminal management building at the Kitaosaka Distribution Center administered by the Semboku Rapid Railway Co., Ltd., and we advanced our implementation plan for a multifunction logistics facility. In fiscal 2017, by revising the timetables for the Koya Line and Semboku Rapid Railway Line, we increased the number of through trains that operate on both lines. We sought to expand our transportation share and increase profitability by enhancing convenience.

For our second goal, which was to expand our Kansai International Airport and inbound tourism business, we reinforced our transportation capabilities by revising timetables (January 2017) before the previous fiscal year, coinciding with the opening of Kansai International Airport Terminal 2 (international flights). We also implemented measures that included increasing early-morning and late-night departures to meet the needs of travelers utilizing low-cost carrier airlines and having airport limousine buses on all lines enter this terminal.



We also implemented a variety of measures in fiscal 2017, including unveiling a multilingual website, establishing partnerships with Taiwanese and Swiss rail companies, introducing articulated buses between Kansai International Airport Terminal 1 and Terminal 2, and attracting the Bon Hostel guest house and the Hatago Inn Kansai Airport hotel. The foundation of our businesses is the Namba area. For this reason, to "increase the drawing power of the Namba area" before the previous fiscal year, we undertook measures that included large-scale renovation of the Namba City South Building (April 2016) and the opening of the third phase area of the NAMBA Ekikan Project, which is a development plan beneath the tracks of the station (April 2016). In fiscal 2017, along with opening the fourth phase area of the NAMBA Ekikan Project, we continued to maintain and improve the novelty and attractiveness of various facilities, including Namba Parks and Namba City.

Furthermore, we opened Namba SkyO, which we had been building on land adjacent to the Namba Station since September 2015, in October 2018. Great interest is being paid to this new landmark tower for the Namba area. With 31 floors above ground and 2 underground, features of this building include business center functions that support the highest level of business continuity planning (BCP). Furthermore, the decision has been made to establish a large-scale clinic that supports pioneering and preventative medicine and a "healthy lab" focused on the concept of "health."

We achieved the original quantitative targets of the SHINTEN 133 Plan (operating income and interest-bearing debt balance/EBITDA ratio) in the first fiscal year (2015) thanks to the steadily growing Japanese economy and the beneficial external environment with growing inbound travel. We revised our target values upward for this reason, and we were ultimately able to

clear these higher goals.

Of these business indices, we were able to improve our interest-bearing debt balance/EBITDA ratio from 9 to 7 despite continuing investment in Namba SkyO because were able to stably record a level of operating income of over 30 billion yen for these three years.

Establishment of the Nankai Group Business Vision 2027

With the further decline of population along our train lines, the advancement of IT, and other factors, we expect that the business environment that affects our group will change even more rapidly in the future. Rather than just responding to short-term issues right in front of us, we have established "an ideal form" for the long-term. To realize this, we must unwaveringly pursue a variety of measures. Based on this idea for our corporate group, we newly established the Nankai Group Business Vision 2027 in February 2018 as a long-term vision for sustainable growth.

In this vision, we define "our ideal form 10 years from now" as "having our train lines and corporate group be chosen because we provide satisfaction and inspiration." In addition, we position the next 10 years as "a decade of enhancing our train lines in preparation for the opening of the Naniwasuji Line (Spring 2031 target)."

Toward the realization of this vision, we will continue to undertake a variety of measures under the two business strategies of "creating train lines that are chosen" and "deepening and expanding real estate business." Moreover, to underpin our business strategies, we will undertake thorough business selection as well as proactive IT utilization. In addition, we will advance personnel strategy and financial strategy as we keep working to augment group business foundations.

For details, see "Nankai Group Business Vision 2027" on p. 11.

Overview of the "KYOSO 136 Plan," our medium term management plan

For the purpose of realizing the Nankai Group Business Vision 2027, we designated the three years starting fiscal 2018 as the "foundation preparation period," the first stage in "making opening moves for future growth." We established the KYOSO 136 Plan as our medium term management plan for the same period, and we have been implementing measures in every area in accordance with this plan in fiscal 2018.

The five fundamental policies (important issues) of the KYOSO 136 Plan are: provide high-quality transportation services that are safe and reliable, develop the Namba community, increase nonresident population starting with inbound travelers, develop communities with stations as core locations, and expand the real estate business.

For details, see "'KYOSO 136 Plan' — Medium Term Management Plan" on p. 14.

Provide high-quality transportation services that are safe and reliable

Taking to heart that the foundation of a public transportation business is to provide safe and reliable transportation services, even more than before we will steadily improve the safety of facilities and train operation security as well as undertake efforts related to safety, including for platforms and crossings. Moreover, we will continue undertaking various measures to provide "train lines that are chosen." As a part of these efforts, we will build a total of 72 new replacement train cars for the Koya Line 6000 series over the next six years. In addition, we have also begun a new Station Toilet Renewal Project in which we will renovate 40 restrooms at 36 stations in the coming three-year period.

Approach to the Nankai Group Business Vision 2027

Nankai Group	Have our tra
Business Vision 20)27 because we
 A decade of enhancing our train With neighborhoods along our train line increasing value along these lines By using Namba and inbound tourism By proactively using alliances, raise the 	nes as main business areas, n as business chances, acce
Phase1 XYOSO 136 Plan	Phas Medium Term E

Develop the Namba community

For the next 10 years, we will seek to create a "Greater Namba" that combines tourism and urban functions to surpass Namba as it has been until now. Along with opening Namba SkyO in October 2018, we have been working to acquire new properties, receive contracts for our property management business and renovate properties that we already own, for example, in order to enhance the zone around the Nankai Terminal, which is centered on Namba Station. Moreover, in order to form a north-south axis between Namba

and Shin-Imamiya/Shinsekai, we are advancing the development of the surrounding area with the NAMBA Ekikan Project as the core and the development of facilities to support exchange with and employment of foreigners.

Increase nonresident population, starting with inbound travelers

In preparation for the 2020 Tokyo Olympics and Paralympics, we will seek to steadily capture inbound demand, which is expected to increase even more. We will, for example, sell special discount train tickets to travelers before they come to Japan and enhance the selection of attractive tourism options. Furthermore, if the Mozu-Furuichi Kofungun burial mounds become registered as a World Heritage site in 2019, the Koya Line will become a train line that accesses two World Heritage sites. In order to make the most of this business chance, we will seek to maximize the nonresident population by promoting tourism that emphasizes the unique characteristics of every place along our train lines.

I lines and corporate group be chosen provide satisfaction and inspiration

r the opening of the Naniwasuji Line oply all the abilities of our group to focus on

rate increasing value along our train lines nent

2 Isiness Plan Phase3 Medium Term Business Plan ial and nonfi highlights

Develop communities with stations as core locations

By renovating stations in ways that are suitable to local characteristics and enhancing their functions, we will seek to revitalize the communities along our train lines and increase their appeals. As one example of this, in addition to advancing a Wakayamashi Station Revitalization Plan in cooperation with Wakayama City and Wakayama Prefecture, we will continue to deepen cooperation with local governments and related locations and work to restore and revitalize new towns along our train lines, starting with Semboku.

Expand real estate business

First, we will advance the first phase plan for redevelopment of the North Osaka Distribution Center (scheduled to open for business in spring 2020) as well as solidify plans from the second phase onward. Moreover, along with acquiring new real estate properties and developing and renovating income properties, we will advance a variety of other real estate businesses, including entering fee-based businesses. By further expanding our real estate businesses, we will continue to develop paths for future growth.

Furthermore, we have set our numerical targets for fiscal 2020, which is the last year of the KYOSO 136 Plan, as 37 billion yen in operating income (including received dividends) and an Interest-Bearing Debt/EBITDA ratio of 7.5 or less. We anticipate 232.2 billion yen (an increase of 1.9% over the previous period) in operating revenue for fiscal 2018, the first year of the plan. Among contributing factors, we anticipate transportation income to grow along with the increase in the number of Kansai International Airport users in our transportation business. Moreover, in our construction business, we expect the value of completed construction to increase. In terms of income, because of reduced income due to declining condominium sales in our real estate business, increased personal costs and depreciation expenses in our transportation business, and other factors, we estimate that operating income will be 32 billion yen (5.8% decrease from the previous fiscal period), and ordinary income will be 27.6 billion yen (7.2% decrease). Profit attributable to owners of the parent company will be 20.7 billion yen(40.6% decrease) due to extraordinary income reforms and other factors.

Promoting corporate social responsibility based on group business guidelines

The corporate social responsibility (CSR) mindset is indispensable for a business to continue realizing sustainable development and growth while coexisting with society. Based on this thinking, we have set "assurance of safety and peace of mind," "emphasis on the environment," "compliance thoroughness" and "pursuit of a customer orientation" as four business guidelines for our corporate group. In addition, we are strengthening our promotion systems and proactively advancing efforts through our Safety Planning & Management Department and our CSR Promotion Division, new organizations established in June 2017.

Assurance of safety and peace of mind

For our corporate group, which has railway business at its core, assurance of safety and peace of mind can be said to be our most important corporate social responsibility. In each department of our Railway Business Division, we are systematically implementing separate education and instruction for new employees, core employees and skilled employees to enable them to improve their skills and abilities. In fiscal 2017, we continued to conduct various trainings related to rescuing injured people and guiding evacuations in cooperation with railway businesses, local governments and other outside organizations as we endeavored to raise safety awareness. Furthermore, safety investments of about 9.2 billion yen were made to enhance and improve various facilities. These included the expansion of safety measures related to train operation, rolling stock and train platforms, for example, the installation of platform doors at Namba Station in February 2018, as well as the reinforcement of station buildings for earthquake resistance in preparation for major earthquakes and other disasters. We will continue to endeavor to improve transportation safety and reliability as we further cultivate a culture of safety.

Emphasis on the environment

As medium-term environmental goals, we sought to reduce "CO2 emissions for 45 group companies" and "water use," for example, and advanced efforts toward specific numerical targets that we had established for the three years of fiscal 2015–2017. We achieved reduction rates of 3.6% for CO2 emissions and 7.9% for water use, so our results exceeded our targets.

Moreover, we established the Nankai Environmental Vision 2030 in September 2017 with goals that exceed our medium-term environmental goals. This indicates the directions in which we seek to advance by 2030 for the environmental issues of "suppressing global warming," "realizing a recycling-oriented society," "preserving biodiversity" and "deepening environmental management."



Compliance thoroughness

Our corporate group seeks to be an enterprise that fulfills the trust that it receives from society. In order for us to thoroughly implement compliance practices, we have created a Code of Business Ethics and established a Compliance Committee as a dedicated organization responsible for the promotion of internal auditing and compliance management. This committee deliberates various measures for the strengthening of compliance management. In addition, should a serious compliance violation occur, it has arranged systems to respond by making proposals about corrections and recurrence prevention measures.

Furthermore, strengthening corporate governance functions is an important business issue in order to continue achieving healthy development for the corporate group into the future. As we continue to persistently strengthen functions and conduct examinations, we should seek to adhere strictly to laws and regulations first of all, strive to practice even more transparent management, grow sustainably and increase corporate value over the medium and long terms.

Pursuit of a "customer orientation"

For our group, which provides a variety of services centered on railways, it goes without saying that "pursuit of a customer orientation" is an important management issue. With the goal of further increasing customer satisfaction, we worked to improve services for travelers from Japan and abroad. Our

efforts included the incorporation of multilingual train broadcast systems and updating automatic guidance broadcast equipment and train destination guidance equipment in stations. Moreover, we worked to further increase convenience for customers in our bus businesses through a variety of measures. For example, we installed bus location systems on the operation lines of Nankai Bus Co., Ltd. and Tokushima Bus Co., Ltd. We also started the "Kansai Wakayama route search" service that enables unified searching of multiple transportation routes, including buses, trains and walking for Wakayama Bus Inc.

In a business environment that continues to change at a bewildering pace, in our corporate group, we will continue endeavoring to build and maintain safe, secure and durable transportation networks, starting with disaster countermeasures. In addition, as a unified group we will keep working to attract and foster diverse personnel and build organizations capable of creating added value in a new era as we seek sustainable growth and increased corporate value over the medium and long terms.

I humbly request that you, our stakeholders, give us even more of your understanding and support in the future.

> September 2018 President and CEO Teruhiko Achikita

CSR

Nankai Group Business Vision 2027

Namba, which is the most important business base for our group, has grown as one of Japan's leading international tourist destinations, and our company has benefited directly from increased inbound tourism. As a result, we were able to achieve great growth in our previous Medium Term Business Plan. Moreover, through the opening of the Naniwasuji Line (spring 2031 target), the convenience of our train lines is expected to increase significantly.

On the other hand, we can predict that our group will face even more extreme environmental changes, including continued population decline and the advancement of IT, in the future.

For these reasons, we have established the Nankai Group Business Vision 2027, as an ideal form for our corporate group 10 years from now that is oriented toward sustainable growth, rather than only responding to the issues immediately before us. In this vision, we establish the 10 years until 2027 as "a decade of enhancing our train lines in preparation for the opening of the Naniwasuji Line." We will undertake a variety of measures toward this goal without losing focus.

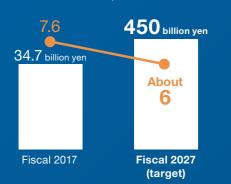
Ideal form

Have our train lines and corporate group be chosen because we provide satisfaction and inspiration

Numerical targets (consolidated basis)



1 Including dividend income 2 Operating income + dividend income + depreciation and amortization



In the Nankai Group Business Vision 2027, we present a growth strategy that proactively utilizes joint investment and other alliances in order to accelerate business advancement. For this reason, the values calculated for "operating income" and "interest-bearing debt balance/EBITDA ratio" numerical targets include dividends received.

Business strategy

1. Create train lines that are chosen

Reverse population movement from net loss to net gain in 10 years

 Provide high quality transportation services that are familiar Develop the Namba community, which is the entry point for our train lines

→Pick Up !) Create "Greater Namba"

· Mobilize all our resources for measures to revitalize communities along our train lines

 Pick Up
 Community development focused on improving value along our train lines



2. Broaden and deepen our real estate business

Cultivate our real estate business as a pillar equivalent to railways (make into a majority of operating income)

· Increase income properties and advance toward flow business · Complete functionality enhancement of logistics facilities



Executive message

We will emphasize growth and speed and, focusing on 10 years from now, seek to realize "train lines that are chosen" with an aggressive stance

The creation of a "Greater Namba," improving value along train lines and functionality enhancement of logistic facilities are all examples of efforts that must be thought about over long spans.

As a policy to set an "ideal form" for the long term and work towards its achievement with a sense of speed rather than becoming too focused on immediate issues, we established the Nankai Group Business Vision 2027.

This vision has three key points. The first is that in preparation for the opening of the Naniwasuji Line in 2031, we have clarified that our efforts to "create train lines that are chosen" will be aggressive rather than defensive. The key to realizing this is to maximize utilization of "inbound tourism" and "Namba," areas in which we are strong, creating a flow by first increasing the population of visitors with tourism interests, and in turn invigorating local economies, increasing employment and fostering a sense of familiarity. With the major prerequisite of ultimately building appeal as residential areas, we will continue undertaking community development centered on railways and stations and working to enhance communities along our train lines by, for example, increasing convenience for daily life and attracting schools and businesses.

Pick Up! Approaches to "creating train lines that are chosen"

Create "Greater Namba"



- With inbound tourism and Namba SkyO as triggers. cultivate the area with the two vectors of "development as an international tourism city" and "enhancement of urban functions"
- With formation of a north-south axis between Namba and Shin-Imamiya/Shinsekai as the key, create a vibrant excursion space and develop the region into "an area of greater excitement"

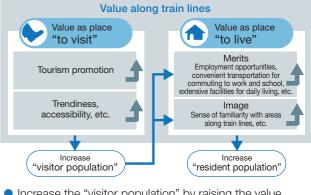
Managing Director Naoto Ashibe

The second is "emphasizing growth" with proactive investment focused on railways and Namba. In the past, we emphasized the reduction of interest-bearing debt. In the future, however, for cash flow, we will prioritize allocation to investing in growth. Through growth, we will keep improving financial conditions as a result of increasing generated operating income and EBITDA.

The third is "emphasizing speed through alliances." With the completion of Namba SkyO, one phase of the redevelopment of Namba Terminal will be concluded. As the business environment changes turbulently, rather than fixating on self-sufficiency, what is important is that our company acts as a catalyst for and fulfills a key role in community revitalization while emphasizing speed and cooperating with local landowners and other businesses. Even in "creating train lines that are chosen," we think cooperation with communities, governments and other companies will become even more important than before.

As a milestone for these strategies, we established the KYOSO 136 Plan as our medium-term management plan. By implementing PDCA cycles for planning, we will continue seeking to accelerate business toward the realization of our ideal form.

Community development focused on improving value along our train lines



• Increase the "visitor population" by raising the value as a place "to visit," and contribute to increased "resident population" by raising the value as a place "to live"



In preparation for commercial opening in the spring of 2031, we are steadily carrying out consultations with the Ministry of Land, Infrastructure, Transport and Tourism and other concerned agencies as we advance the design of necessary facilities.

At our company, we position the Naniwasuji Line as a part of the railway network necessary for the growth of Osaka and the Kansai region. In cooperation with Osaka Prefecture, Osaka City and JR West, we are advancing discussions based on the following plan with the national government and seeking to begin commercial operation as soon as possible.

In March 2018, we announced with JR West that our two companies would provide the 33 billion yen in private investment necessary for the Kansai Rapid Railway Co., Ltd., which will be responsible for development of the Naniwasuji Line (18.5 billion yen from Nankai Electric Railway and 14.5 billion yen from JR West).

Main effects expected from development of the Naniwasuji Line

- · Enhance access to the Kansai International Airport
- · Direct connection of Shin-Osaka, which is along a national core route, and Central Osaka with southern Osaka and other areas.
- · Induce interaction among tourist destinations over a wide area · Increase functionality as a core of the Kita Umeda area and promote community development in the Nakanoshima area
- Improve accessibility of the Namba area

Plan overview

Improvement extent

- Nankai Shin-Imamiya Station Nishi Hommachi Station (working name) - Kita Umeda Station (working name) JR Namba Station - Nishi Hommachi Station (working name) -
- Kita Umeda Station (working name)
- Stations en route Nakanoshima Station (working name), Nishi Hommachi Station (working name), Nankai Shin-Namba Station (working name)
- Total project expense
- About 330 billion yen in estimated expenses
- Project implementation
- Kansai Rapid Railway Co., Ltd. Operators and operation sections Nankai Electric Railway Co., Ltd.
- Operation section: Nankai Shin-Imamiya Station Kita Umeda Station (working name)
- West Japan Railway Company
- Operation section: JR Namba Station Kita Umeda Station (working name)
- Target opening date
- End of fiscal 2030 (spring 2031)

Executive message

We are seeking to begin construction early on the Naniwasuji Line, a most important project

In the Nankai Group Business Vision 2027, the Naniwasuji Line Plan is positioned as one of our most important projects. In preparation for opening in the spring of 2031, as we seek to start construction early, we are currently advancing environmental assessments, urban planning decisions, acquisition of railway business permissions and other tasks in cooperation with the Kansai Rapid Railway Co., Ltd., Osaka Prefecture, Osaka Citv and JR West,

Along with strengthening airport access, the Naniwasuji Line will contribute greatly to increasing the value of the land along train lines by connecting them with Shin-Osaka and Umeda,

which are on a national core route. Moreover, a connecting line that links the Hankyu Railway Juso Station area is considered favorable in terms of investment efficiency and profitability even in national investigations and has the possibility of further increasing the development effectiveness of the Naniwasuji Line. So, the idea is to continue working toward the realization of this. Furthermore, since the synergy between this and Namba SkyO, Namba EKIKAN and other development projects should be maximized, we will continue to deepen cooperation both inside and outside our companies and contribute to further increasing the attractiveness of Namba as a destination.



Satoshi Kajitani

۱ ۱	We established the KYOSO 136 Plar management plan to make opening we positioned the three years of fisca 'foundation preparation period" for the Group Business Vision 2027.	moves for future growth, and al 2018–2020 as the	fi a s c
		Nankai Group Business Vision 20	02
	SHINTEN 133 Plan Fiscal 2015–2017	Phase1 KYOSO 136 Plan Fiscal 2018–2020	
l	First three years toward the achieven Make concentrated early investments Realize growth and create new value	s as a key to future growth: Three	ye

Fundamental policy	Numerica
Provide high-quality transportation services that are safe and reliable	Operatin Fiscal
 2 Develop the Namba community 3 Increase nonresident population, starting with inbound travelers 	34.7 b Interest- EBITDA ² Fiscal
4 Develop communities with stations as core locations	7.
5 Expand real estate business	 Including div Operating in and amortiza

Executive message

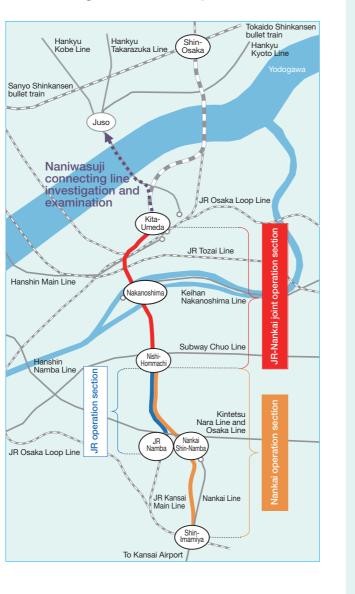
We will steadily continue realizing these plans, linking them to achieving our 10 year vision

The business environment surrounding our company is expected to change greatly in the future.

In the midst of this, we must not become solely focused on responding to immediate issues. Instead we should work unwaveringly on a variety of measures for sustainable growth. The policy that we have established for this purpose is the Nankai Group Business Vision 2027, which is the ideal form of our corporate group 10 years from now. The KYOSO 136 Plan expresses the efforts to be undertaken in the first three years. As the opening moves for future growth, these efforts

vision.

Utilizing PDCA cycles at a high level is important in order to steadily implement the five fundamental policies of the KYOSO 136 Plan and achieve results. In the KYOSO 136 Planning & Management Division, along with establishing our own strategies for inbound tourism and IT, which are themes shared across the entire group, we want to follow up appropriately on the autonomous implementations of these PDCA cycles by each division, and exceed our objectives.



The "KYOSO 136 Plan" name, which includes the characters for "create" and "together," reflects our belief in realizing growth and creating new value in the future together with every stakeholder and person or organization that has a relationship with our corporate group instead of being fixated on self-sufficiency.

Have our train lines and corporate group be chosen because we provide satisfaction and inspiration

Phase2 Business Plan

Phase3 Business Plan

2027: Foundation preparation period ars of making opening moves for future growth Three years of creating together

al targets (consolidated basis) ng income¹ Fiscal 2027 (target) **37** billion yen on ven bearing debt balance/ ratio Fiscal 2027 (target) 7.5 or less end income

+ dividend income + depreciatio

apital investment

amounts (planned)	
(in ¥100 millior	n units)
Increase revenue	773
Developing the Namba community	196
Inbound travel	42
Developing communities with stations as core locations	46
Expanding real estate business, etc.	400
Other revenue growth investment	82
Safety and updating	763
Railway-related construction (including new rolling stock)	390
Real estate and logistics facility construction	205

will contribute to achievement of our ten-year



Director Hiroyuki Sumita

Group E Vision



Increase the Number of Visitors to the Region, Beginning with Inbound Passengers Related 4.2 billion yen 3 Fundamental polic Capture even more inbound Create locations that are worth visiting demand at many places along train lines • Enable e-tickets and QR codes for special Kada Fish Line Project tickets, enhance Wi-Fi, etc. Identify subjects for tourism in agriculture, fishing Enhance electronic payment functions at and related industries, and attract visitors by Namba City, Namba Parks and other retail transmitting information facilities Promote tourism utilizing the features of various • Create tourism demand utilizing the two locations along train lines World Heritages of Mount Koya and the Mozu-Furuichi Kofungun burial mounds* Being recommended to UNESCO with registration sought in 2019 Fundamental polic 4 Drive Urban Development Centered on Train Stations Increase appeals of areas along Restore and revitalize new towns along train lines by renovating stations train lines, starting with Semboku • Undertake Izumigaoka Station area revitalization Strengthen urban functions through mixed development project focused on relocation of Kindai University Faculty of Medicine and University Hospital • Utilize areas under elevated station tracks that are unified with surrounding Propose replacement residences according to neighborhoods lifestyles and provide lifestyle-related services • Renew commercial facilities in stations Coordinate and cooperate with government agencies and related locations Renovate stations according to community characteristics to enhance functionality by doing the above. Fundamental polic 5 Upgrade and Expand the Real Estate Business Promote functionality enhancement of Advance diverse real estate businesses focused on areas logistics facilities along our train lines North Osaka Distribution Center advanced facility first phase development (opening scheduled spring 2020) • Promote construction planning for second and later phases Acquire seed lot for East Osaka Distribution Center



Medetai Train on the Kada Fish Line

Related **4**.6 billion yen



Wakayamashi Station Revitalization Plan (entire construction scheduled to be complete in March 2020)

Related 40 billion yen



Image of North Osaka Distribution Center advanced facility first phase development (opening scheduled spring 2020)

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Group I Vision

Safety Safety Information Report

In accordance with Section 4, Article 19 of the Railway Business Act, Nankai publically releases its Safety Report, which details the measures taken to ensure transportation safety during the previous fiscal year, as well as other efforts to ensure safety (excerpt).

Safety Policy

The Corporate Philosophy of our company includes "Contribution to the Community" and "Putting the Customer First." We are striving to make safety our first priority so that we can fulfill the trust we receive from society and provide customers with the best service.

We established a Safety Policy in October 2006, and have worked to develop systems for undertaking business activities with a "safety first" mindset. We are also working to assure transportation safety through the holistic utilization of railway facilities, rolling stock and company employees. In 2015, we distributed cards with our Safety Policy to every employee and sought to cultivate the safety mindset throughout the company.

Safety Policy

- 1. Safety is the Company's overriding priority; by working together we shall prevent accidents
- As a company and in our work tasks we will strictly comply with all laws and regulations related to transport safety
- 3. The Company will enforce rigid checks and undertake the safest methods at work
- 4. In the event of an accident or a disaster, saving human lives takes priority over everything and the Company shall implement appropriate safety measures without delay
- 5. The Safety Management System shall be implemented in an appropriate manner and the Company will constantly look to improve the system

Established October 1, 2006, revised June 26, 2009

Measures to assure customer safety

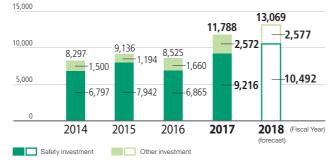
Safety Investment

In order to implement the necessary safety measures as planned without delay, we invested about ¥9.2 billion in the renewal and improvement of facilities, rolling stock and other infrastructure during fiscal 2017.

We are doing this in preparation for a large-scale earthquake that is expected to occur in the future. The measures we are advancing include construction work to enhance the earthquake resistance of station buildings and overpass pillars as well as to prevent train door accidents and improve station platform safety.

Safety Investment

Amount invested (millions of yen)



We plan to invest about ¥10.4 billion in facilities in order to continue advancing safety measures systematically during fiscal 2018.

Major equipment investments in Fiscal 2017

- Reinforced earthquake resistance of station buildings (Haruki Station and Shirasagi Station)
- Installed new obstacle detection equipment and intensive monitoring systems for railroad crossings and renewed other equipment related to railroad crossings
- Reinforced earthquake resistance of overpass pillars
- Reinforced bridge piers of Kinokawa Bridge on Nankai Line
- Manufactured new 8300 series train cars (12)
- Installed tactile paving with inside lines (Tsuruhara, Izumi-Omiya, Suwanomori, Hamaderakoen and Hakotsukuri stations)
- Updated transformer silicon rectifiers (three locations, including Tsukijibashi transformer)
- Conducted continuous grade separation projects (in Sakai and Takaishi cities)

Efforts to prevent and minimize disasters

Reinforcement of earthquake resistance for station and overpass pillars

A Nankai trough megathrust earthquake or other large-scale earthquake is predicted to occur in the future. In preparation, we are systematically undertaking earthquake reinforcement of station buildings, elevated track pillars and other structures.

Safety measures for Kinokawa Bridge on the Nankai Line

For the Kinokawa Bridge on the Nankai Line, we have soundness inspections conducted by expert organizations and confirm that passengers can ride with peace of mind. In order to further improve safety, however, we have been advancing construction for safety measures, including for bridge collapse prevention and reinforcement of bridge piers. In fiscal 2017, we completed work on bridge piers on the inbound line.

Emergency earthquake notification system

Our emergency earthquake notification system assures the safety of our trains by automatically directing the drivers of all our trains to make emergency stops before seismic waves with intensities of weak shindo 5 or higher reach our train lines.

Posting of tsunami hazard maps and evacuation location and route maps

We have compiled information about areas along our train lines that are expected to be inundated by a tsunami in a pamphlet that we have our crew members carry. We also distribute this to our stations and related workplaces. Moreover, we are posting tsunami hazard maps and evacuation location and route maps at stations in areas subject to evacuation (inundation areas).

Tsunami evacuation signboards

We are installing tsunami evacuation signboards for tsunami inundation areas that have been designated by Osaka and Wakayama prefectures. In addition to indicating the edges of these areas, they show evacuation guidance if trains stop between stations and direct passengers to safe places before a tsunami reaches these locations.





Tsunami evacuation signboard

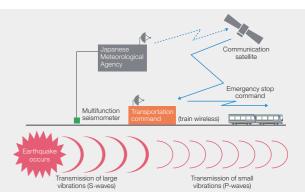
Posting of evacuation route map



Reinforcement of overpass pillar earthquake resistance (by wrapping with steel sheets)



Reinforcement of Kinokawa Bridge piers on Nankai Line (incorporation of steel bars)



Emergency earthquake notification system



Tsunami hazard maps distributed to crew members and workplaces

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Feature Overview of damage caused by Typhoon 21 in 2017 and restoration work

On October 22, 2017, Typhoon 21 made landfall with an immense size in Japan. Our train lines were struck by fierce wind and rain and suffered extensive harm, including track damage and train derailments. Here we report on the status of damage caused by Typhoon 21 and introduce our safety measure efforts going forward.

Train derailment resulting from track damage at the Onosatogawa Bridge on the Nankai Line	Date and time of occurrence Around 4:40 PM, October 22, 2017 Location Nankai Line Onosatogawa Bridge (between Tarui and Ozaki stations) Cause Bridge pier dislodgement caused by high river levels
the Nankai Line	from heavy rain

1. Disaster overview

While passing over the Onosatogawa Bridge, the driver of a local train headed from Namba to Wakayama City noticed that the outbound track along the middle of the bridge was bent right in the direction of travel and sunken about 50 meters ahead. The driver immediately took measures to stop the train, but it traveled about 270 meters too far before stopping. As a result of investigations and examinations afterward, it is presumed that, around where the train passed the last bridge pier, one axle at the rear part of the third car from the front came off the rail on the right side in the direction of travel and, after advancing for about 15 meters, recovered within the gauge due to a railroad crossing guardrail.

2. Resumption of operation

Operation resumed on a single track on November 1, and operation resumed with the ordinary timetable on both inbound and outbound tracks on November 23.

3. Disaster recovery work

After removing the damaged bridge pier, a new ferroconcrete bridge pier was installed. Use of the new pier began May 10, 2018.

As a measure to prevent dislodgement at the Onosatogawa Bridge in the future, we will install protective works around the foundations of the bridge piers that were unaffected this time and emplace protective blocks on the bottom of the river bed to prevent it from becoming lower.

Moreover, we created a system that notifies train crew members immediately of abnormalities. Using measuring equipment installed on the bridge, a special signal light device will operate automatically if an abnormality on the bridge is detected. In order to further increase safety and maintainability, we are installing other measuring equipment and conducting verification tests.



Outbound track with leaning bridge pier and bent rail



Measuring equipment installed at all 12 bridge pier locations

Track damage within Kamikosawa Station property on the Koya Line

1. Disaster overview

Station staff patrolling to confirm safety discovered that the train bed near a railroad switch on the inbound line within Kamikosawa Station property was sinking. As a result of site inspections by our company and Wakayama Prefecture, a landslide about 60 meters wide, 100 meters long and with a depth of up to 23 meters was confirmed to have occurred.

2. Resumption of operation

We installed anchored reinforcements* to prevent ground slippage, stabilizing the embankments near the tracks, and resumed operation between Koyashita and Gokurakubashi stations on March 31, 2018.

When resuming operation, we also relocated the train passing function from Kamikosawa Station to Shimokosawa Station in order to achieve the transportation capacity to handle large numbers of passengers.

3. Disaster recovery work*

Since the resumption of operation, along with installing anchored reinforcements on the lower embankments, we have been installing permanent groundwater removal equipment and advancing construction that stabilizes the ground to prevent landslides.

At the time of this preventative work, we also installed warning equipment connected to angle meters and special signal light devices to make trains stop.

* This construction was implemented with support from the national government and Wakayama Prefecture.





Date and time of occurrence --- Around 6:30 AM, October 23, 2017 Location Track damage within Kamikosawa Station property on the Koya Line Landslide resulting from heavy rain Cause

Occurrence of ground erosion

Two rows of anchor reinforcements installed on slope



Special signal light devices

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Message

Group E Vision

The Environment

At our corporate group, we want to keep contributing to the preservation of the environment, including by reducing environmental impacts in all of our businesses and continuing to prevent global warming.



Fundamental policy

Our corporate group has established the Nankai Electric Railway Group Environmental Philosophy, and we will continue to consider the environmental impacts of our business activities and to work toward the creation of a society that is easy on the natural environment. As Nankai Electric Railway, we had already established environmental guidelines in 2004.

Seeking to conform with the ISO 14001:2015 standard, we made the following reforms in 2017.

Furthermore, Nankai Tatsumura Construction and Semboku Rapid Railway Line, which are group companies, have each established philosophies and policies regarding the environment and are making reforms as they seek to conform with the ISO 14001:2015 standard.

Environmental Philosophy (complete text)

We, the Nankai Group regard protection of the global environment as one of our missions. We always consider the environmental impact of our business activities, and work to foster a society that treasures the environment.

Environmental Vision

In 2017, we established the Nankai Environmental Vision 2030 with the intention of contributing to the sustainable growth of the Nankai Electric Railway Group by developing awareness of issues related to the global environment and fulfilling our social responsibilities to a wide range of stakeholders. This vision is coupled with our medium-term environmental plan based on the awareness that contributing to the resolution of environmental problems through various business activities leads to increased corporate value.

In this plan, among many environmental issues, we identify global warming, the establishment of a recycling-oriented

society and biodiversity as the three that have great impact on the business activities of our corporate group. We also identify environmental management systems as the foundations for responding to these issues and have established an execution plan that works backward year by year from where we should be in 2030. Moreover, through expanded revenue sources from environmental businesses and coordination with local governments, we will contribute not only to increasing business value, but also to increasing the environmental value along our train lines.



Nankai Environmental Vision 2030 (Fundamental policy)

- The intention is to contribute to the sustainable growth of the Nankai Electric Railway Group by developing awareness of issues related to the global environment and fulfilling our social responsibilities to a wide range of stakeholders.
- For this reason, we link this environmental vision with our medium-term business plan based on the awareness that contributing to the resolution of environmental problems through various business activities will contribute to increased corporate value.
- Among many environmental issues, we identify global warming, the establishment of a recycling-oriented society and biodiversity as the three that have great impact on the business activities of our corporate group. We also identify environmental management systems as the foundations for responding to these issues and will establish an execution plan that works backward year by year from where we should be in 2030.
- Through expanded revenue sources from environmental businesses and coordination with local governments, we will contribute not only to increasing business value, but also to increasing environmental value along our train lines.

Orientation for Nankai Environmental Vision 2030

Environmental issue	Orientat	
Suppressing global warming	① Reduce the amount of Nanka The Nankai Electric Railway Group w 2013, which is in line with the greenh fiscal 2030 (26% reduction from fisca	
	(2) Create corporate value throug By expanding energy production and creating new sources of earnings, we these areas themselves to society by local governments.	
Realizing a recycling-oriented society	Form smart cities along our train As an infrastructure business in areas model environmental areas that cont also contribute to the realization of a business plans and experimental bus	
Preserving biodiversity	Realize a society that coexists w In all our business activities, we will b biodiversity, and we will practice the natural resources along our train lines	
Deepening environmental management	Enhance environmental promotion information disclosure Independent operation of an environmentation ISO 14001 is being established.	

on for fiscal 2030 (targets)

ai Electric Railway Group CO2 emissions by 26%

will reduce CO₂ emissions by 26% compared to fiscal house gas reduction target set by the government for cal 2013).

ugh environmental businesses

nd sales businesses along our train lines, in addition to ve seek to increase the values of our corporate group and by also contributing to the environmental policies of their

in lines

as along train lines, we will seek to form smart cities and ntribute to raising value in these neighborhoods. We will a recycling-oriented society while coordinating with usinesses led by local governments.

with nature

be conscious of avoiding or minimizing impacts on maintenance of ecosystems and the sustainable use of S.

ion systems and strengthen environmental

nmental management system at the standard required by

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Nankai Electric Railway Group Medium-term Goals

Fiscal 2015–2017 overview

	Medium-term envir	ronmental goal	Main measures that can be considered	Main measures and results in fiscal 2017	Evaluation
		① Reduce by 3% for the five companies that		1 Twelve 8300 series train cars were built new for Nankai Electric Railway.	0
		are subject to the Energy Conservation Law (Nankai Electric Railway, Nankai Bus, Semboku Rapid Railway Line, Nankaishoji,	 Adopt VWF type rolling stock by railway companies Adopt hybrid and electric vehicles (electric buses) by bus 	② Bus companies sought to reduce their amounts of diesel use, and seven main companies restricted their use to 18,840,000 liters in fiscal 2017, down from 19,271,000 liters in fiscal 2016.	
	(1) Establish management and Suminoe Kougyou) (1) Establish management Lower the CO ₂ emissions amount from an systems oriented average of 236,000 tons for fiscal toward the 2011–2014 to 228,920 tons or less for achievement of CO ₂ Fiscal 2015–2017 (reduction of at least emission reduction Roduce h: 20% for 45 mein amitting group	Lower the CO ₂ emissions amount from an average of 236,000 tons for fiscal 2011–2014 to 228,920 tons or less for	 Adopt hybrid and electric vehicles (electric backs) by basis companies companies Reduce amounts of diesel use by bus companies utilizing drive recorders Adopt energy-conserving lighting, including LEDs Adopt boilers, water-cooling pump and high-efficiency current 	③ Nankai Electric Railway installed 130 LED signal lights and installed LED lighting equipment in 4 locations. One escalator with inverter control were updated, and 19 high-efficiency transformers were installed.	0
		7,080 tons)		 ④ Air-conditioning equipment was updated at five locations, including the Swissotel and Namba Parks. 	0
	goals	(2) Reduce by 3% for 45 main emitting group companies	transformers, etc. (ⓒ) Reduce electricity and power consumption by increasing the	(5) LED lighting was installed at seven locations, including Namba City and Namba Parks.	0
	Lower the CO ₂ emissions amount from an average of 315,000 tons for fiscal 2011–2014 to 305,550 tons or less for fiscal 2015–2017 (reduction of at least 9,450 tons)	operation efficiency of buildings, etc. ⑦ Energy conservation efforts in offices, business places and shops	(6) A solar power generation system was completed in October 2016 on land in Tannowa, and has been steadily generating power since operation began. The annual amount of power generation has greatly exceeded the initial plan. Renewable energy projects, including biomass and wind power generation, were investigated.	0	
Promote business activities with consideration for	(2) Establish management systems oriented toward the	Reduce water use and waste emission amounts	Promotion of 3R efforts in offices, business places and shops	 Examinations of water use volumes were conducted for 45 group companies. The level has decreased 7.9% in a three-year comparison. 	0
environmental preservation achievement of wate use and waste emission reduction goals	Promotion of 3R efforts in train stations and on trains	(2) Examinations of waste processing volumes were conducted for 45 group companies. We determined that the amount of ordinary waste processed was about 4,881 tons and the amount of industrial waste processed was about 3,989 tons in fiscal 2017.	0		
	(3) Implement environmental measures and guidance for group companies and supply-chain partners	Promote the augmentation of management systems through regular information submission and awareness raising activities, for example	45 group companies were made to submit use volume surveys by a deadline, and their amounts of energy, water and industrial waste were investigated. An "environmental law compliance" section has been added to the standard contract used with business partners, and their cooperation is requested.	0	
	(4) Establish utilization met	hods for J-VER offset credits	Develop plans for products that are subject to offsets	Through 8 efforts, including Kyosei no Mori and Nankai concerts, 543 tons of carbon offsets were realized.	0
	(5) Deepen and augment w	vorking groups related to the environment	Hold effective working groups that contribute to environmental businesses and environmental education	Working groups were held, including for environmental management and environmental reporting.	0
			Respond rapidly to legal revisions related to power demand leveling evaluation consumption rate, etc.	In the regular report submitted to the Kinki District Transport Bureau in June, our energy rate was 98.8% and our power leveling demand evaluation unit was 97.7% compared to the previous fiscal year. In the regular report submitted to the Kansai Bureau of Economy, Trade and Industry in July, our energy rate was 96.0% and our power leveling demand evaluation consumption rate was 97.0% compared to the previous fiscal year.	0
	(7) Comply with the Waste	Management and Public Cleansing Law	Deepen legal training and provide guidance and promote awareness in group companies	Issues were taken up in environmental law trainings, contents were deepened and they were expanded to group companies.	0
Work cooperatively and strengthen communication	Participate in projects relat	ed to the environment	Plan and hold various events including those related to Nankai no Mori, Michibushin walk (road-repair walks), Kyosei no Mori, Tanagawa biotope, and train festivals	Biotope hiking, eco-tours and similar events were held. Road repair walks for the Kumano Kodo trails were held.	0
with local communities	Develop and provide produ fundamental concept	cts and services that have the environment as a	Make efforts for products that use thinned forest wood and for environmental businesses	Benches and tables using wood thinned from Nankai no Mori were made at Misaki Park.	0
Strengthen information	social and governance) info	ancial information and nonfinancial (environmental, prmation, and ernance and stewardship codes	Prepare reports with rich communication	A report was made with messages from every director that clarifies responsibilities, including a message from the top executive at the beginning. We received an Environmental Minister's Award for environmental communication again as in the previous fiscal year.	0
distribution functions related to environmental			Reply to CDP, and raise the level of environmental management for the entire Nankai Group	CDP evaluations were "B" for climate change and "A" for water. The Nikkei Environmental Management Survey score was 336 points, 14 points less than the previous year.	
management	Distribute information and conduct awareness-raising activities (increase number of ECOnists) inside the company		Advance awareness-raising efforts so that at least 100 people can be certified as ECOnists in fiscal 2017	The number of ECOnists was 178 for the year. We also established an award system for multiple-year ECOnists and recognized 41 people as "Advanced ECOnists."	0
Strengthen	Deepen and augment envir	ronmental management systems	Comply with ISO 14001:2015 standard revisions and reform management systems	We revised manuals, for example, and received ISO 14001:2015 certification.	0
promotion systems for environmental management			Deepen and expand trainings related to environmental economics and environmental laws; increase the number of people who pass eco-certification tests	We sought to raise the levels of our environmental management and environmental law trainings and conducted them in December, deepening the understanding of participants particularly regarding ESG information. The number of people who have passed eco-certification tests reached 245.	0

©: goal achieved and exceeded ○: goal achieved △: goal not achieved Medium-term environmental goals (fiscal 2015–2017) overview

In results related to our medium-term environmental goals, we reduced average CO_2 emissions for five companies subject to the Energy Conservation Law by 3.6% to 227,410 tons for fiscal 2015-2017 compared to the average of 236,000 tons for fiscal 2011-2014. In the same manner, we reduced average CO_2 emissions for the 45 group companies that are the main emitters also by 3.6% to 303,628 tons for fiscal 2015-2017 compared to the average of 315,000 tons for fiscal 2011-2014.

In fiscal 2015, the first year of the plan, we achieved large reductions due to the adoption of energy-conserving rolling stock, but amounts used increased for air-conditioning due to hot summers and cold winters in the second and third years of the plan.

In terms of water use, water conservation awareness increased throughout the entire group and we were able to greatly decrease consumption, achieving a reduction of 7.9%, which exceeded our three-your goal of 5%.

We used 1,778 tons of J-Credits out of 1,927 tons from cooperation in the G7 lse-Shima Summit and sales to other companies. We will continue investigating the acquisition of more credits. Among efforts to raise awareness about the environment, our ECOnist system has become established in the company, and volunteer participants are now increasing every fiscal year.

We transitioned to the new ISO 14001 standard quickly. In regards to compliance with laws and regulations, we have also responded to revised laws including the Energy Conservation Law, the Fluorocarbon Act and the Waste Disposal Act.

New medium-term environmental goals begin with fiscal 2018. We will establish targets for each environmental issue in the Nankai Environmental Vision 2030 and our entire group will continuing working toward being able to achieve them.

Fiscal 2018-2020 plan

Main policy		Medium-term environmental goal	Main policy for fiscal 2018
1. Suppressing		 Reduce Nankai Electric Railway Group CO₂ emissions by 12% (compared to fiscal 2013) 	Reduce Nankai Electric Railway Group CO ₂ emissions by 8% (compared to fiscal 2013)
	global warming	 (2) Utilize renewable energy (including from hydrogen) and strengthen BCP functions 	Establish renewable energy business plan (1 plan)
	2. Realizing a recycling- oriented society	Undertake preparations for smart city formation in the Namba area and along train lines as one aspect of driving urban development centered on train stations	Hold regular meetings with each business division on the theme of environmental measures that contribute to increasing added value for each project
Nankai	3. Preserving biodiversity	(1) Expand biotope activities in areas along train lines	Determine new management plan by holding 4th Tanagawa Biotope Planning and Management Committee meeting and undertake efforts in accordance with this plan
Environmental Vision 2030	biourioicity	(2) Advance biodiversity preservation and agricultural businesses harmoniously	Select candidate locations to advance projects that combine agricultural businesses with biotopes
_	4. Deepening environmental management	(1) Improve and advance environmental management systems based on ISO 14001 and investigate transition to more active management systems	 Undertake renewal examinations and certification extensions related to ISO 14001 certification exams Identify issues with the current system by conducting questionnaires for the implementation staff
		(2) Establish environmental law compliance management systems for Nankai Electric Railway Group	Build independent management systems for each company in the Nankai Electric Railway Group and hold manual creation training meetings
		 (3) Promote environmental volunteer activities (ECOnist program) ECOnist certifications annually 100 people ECOnist advisor certifications annually 35 people ECOnist examination successes annually 35 people 	ECOnist activities 12 times ECOnist certifications 100 people ECOnist advisor certifications 35 people ECOnist examination cumulative successes 277 people
		(1) Transition to integrated report	 Issue CSR report that takes integrated reports into consideration Hold in-house working group to prepare for integrated report creation
	5. Sharing environmental information efficiently	(2) Issue environmental PR posters	Publish posters on efforts for the environment quarterly
Other		(3) Acquire new offset credits utilizing Nankai no Mori	 Investigate credit acquisition Utilize current credits
		(4) Utilize wood thinned from Nankai no Mori	Create promotional products that utilize thinned wood
		(5) Hold events sponsored by the Promoting Environmental Policy Department	Hold events for general public three times
		(6) Contribute to environmental protection organizations	Make contributions

Curtailing Global Warming

Reducing CO₂ Emissions as a Group

In our fiscal 2015–2017 medium-term environmental targets, we set a three-year average 3% reduction as our new target, using the 315,000 tons of average annual CO² emissions by 45 Nankai Electric Railway Group companies from fiscal 2011–2014 as our baseline.

As a result, with 304,536 tons in fiscal 2015, 301,674 tons in fiscal 2016 and 304,673 tons in fiscal 2017, we achieved average annual CO₂ emissions of 304,673 tons for the three-year period, a 3.6% reduction from the baseline. We will keep seeking to achieve the targets of the Nankai Environmental Vision 2030 by utilizing various support efforts, starting with those of the Ministry of Land, Infrastructure, Transport and Tourism. We will also incorporate the continued adoption of energy-conserving rolling stock and other equipment with high energy efficiency into our medium term business plan and increase the energy-conservation mindset of employees in the entire group.

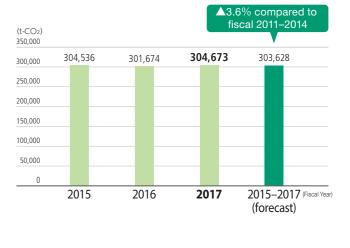
Energy reduction in the Railway Business

Reducing Electricity Consumed by Railways

Railways have high energy efficiency compared to other means of transportation and trains are said to be vehicles that are easy on the environment. Considering, however, that the operation of railways requires the use of great amounts of electricity and that working to reduce electricity used by railways contributes to both reducing CO₂ emissions and saving energy, we are striving to do so as one of our most important corporate issues. The amount of electric power used by railways in fiscal 2017 was 232,206,000 kWh. Of this, 199,722,000 kWh, 86.0% of the total, was used for train operation. This is a reduction of 0.1% from the previous fiscal year. The incidental power use was 32,484,000 kWh.

Changes in electricity consumption for train operations

(Fiscal	Year)		
2008	212,660	42,7	255,411 255,411
2009	210,717	42,5	13 253,230
2010	212,926	39,6	08 252,534
2011	210,190	37,44	2 247,632
2012	205,643	36,409	242,052
2013	204,348	35,380	239,728
2014	201,784	34,675	236,459
2015	199,992	33,512	233,504
2016	198,737	33,752	232,488
2017	199,722	32,484	232,206
	0 100,000 200,	000	(unit: 1,000 kWh)
A	mount of electrical power used for operations Amount of in	icidental po	wer use



Changes in CO₂ emissions for 45 group companies

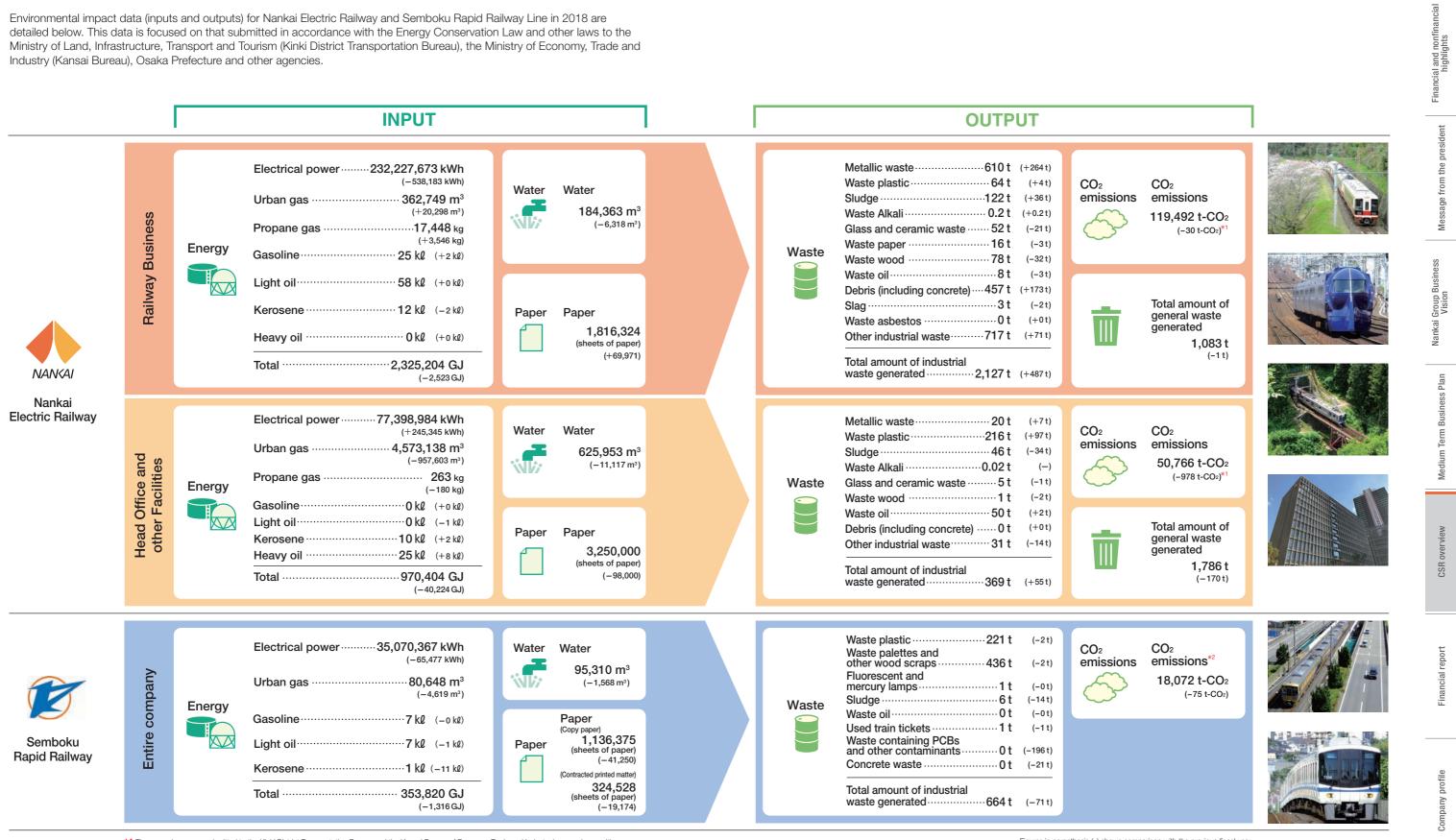
Incidental power is electricity used for signaling equipment, railway crossing equipment and station equipment (including lighting, air conditioning and elevators). This reduction shows the results of advancing efforts to conserve energy, including those made in the summer and winter (stopping some elevators and strictly controlling indoor temperatures) and the steady conversion to LED lighting in stations. Electricity consumed by railways as a whole has been steadily decreasing since peaking in fiscal 2005 due to efforts to conserve as much energy as possible by, for example, introducing high-efficiency, energy-conserving cars with VWF inverter control.



8300 series that has reduced power consumption

Company profile

Environmental Impact Data



*1 These numbers were submitted to the Kinki District Transportation Bureau and the Kansai Bureau of Economy, Trade and Industry in accordance with the Energy Conservation Law. For electric power, the CO2 emissions total was calculated using the emission coefficient set by Kansai Electric Power Co.

of 0.509 kg-CO2/kWh

*2 Energy used exclusively by shops within Semboku Rapid Railway Line station buildings and by companies occupying the Higashiosaka and Kitaosaka logistic centers is included.

Figures in parenthesis () shows comparison with the previous fiscal year.

Society

As a business responsible for public transportation and that operates with close relationships to communities, we are undertaking a variety of activities to meet the expectations of our stakeholders as we should.



Relationships with customers

Identifying customer needs

Creation of customer feedback database

Our database of customer feedback is a valuable collection of opinions, requests, praise and other thoughts received directly from customers. Employees can view this database using their work devices. In fiscal 2017, we received a great amount of customer opinions, totaling 2,719 cases. These opinions can often point to areas of corporate management that require attention and have helped in the improvement of problematic points and service. The following are examples that reflect responses to customer feedback.

2017 customer feedback breakdown

Rank	Numbers for	r previous year sho	own in parentheses
		Number	of cases
1	Schedules/schedule disruptions	836	(468)
2	Customer treatment/reception	636	(777)
3	Station facilities	232	(250)
4	Passenger manners	210	(276)
5	Air-conditioning	184	(223)
6	Train vehicles	126	(199)
7	Website	103	(44)
8	Tickets	94	(93)
9	IC and Compass Cards	43	(44)
10	Women-only cars	35	(33)

3y di	vision Numbers for	previous year shown in parentheses		
		Number	r of cases	
1	Railway	2,532	(2,317)	
2	Misaki Park	76	(76)	
3	Companies that make up the	70	(80)	

Execution of customer satisfaction surveys

In fiscal 2017, we hired an unaffiliated survey company to survey our customers using Internet questionnaires. We were able to learn what our customers thought about our service levels as well as hear a wide range of opinions and requests from our customers through their answers to open-ended questions.

In addition, we conducted questionnaire surveys of foreign customers visiting Japan and were able to learn about their needs.

Various improvements based on customer feedback

We consider our database of customer feedback and the opinions and requests that we receive from our customers through customer satisfaction surveys to be precious management resources for our company. With this data, we strive to constantly improve quality in every related division, including through education and guidance for railway staff. Furthermore, in meetings that utilize customer feedback (VOC Application Committee), we identify reform issues and link the feedback to the implementation of specific measures.

Applying customer feedback

These are examples of improvement measures made in response to customer feedback and customer satisfaction surveys.

Renovation of station restrooms

We are advancing the renovation of station restrooms. We are advancing reforms to make restrooms more comfortable to use, including aesthetic improvements, odor reduction through improved ventilation capabilities and the addition of powder spaces in women's restrooms.













om at Kishiwada Station

Multifunction restroom at Wakayamashi Station

Advancement of aesthetic improvements for train buildings and platform roofs as well as barrier-free renovations

We are advancing aesthetic enhancements for train buildings and platform roofs as well as barrier-free renovations and undertaking improvements to make use easier.



and floor to first floor and an open counte



Slope installed and new east entrance added (Tsuruhara Station)

29

Guidance in multiple languages

We are advancing the use of multiple languages on guidance signs in stations and train cars, in automatic broadcasts and elsewhere so foreign customers visiting Japan can use our facilities with peace of mind.



Ticket vending machines that support four languages (Japanese, English, Chinese and Korean) and floor signage that draws attention

When renovating and building new train cars, we are incorporating multilingual interior displays and automatic guidance announcements (Japanese, English, Chinese and Korean). In addition, we are steadily introducing tablet devices carried by conductors and adopting systems connected to broadcast equipment in train cars. As a result, we are now able to provide broadcast guidance, manner awareness announcements and guidance announcements when issues occur in multiple languages (Japanese, English, Chinese and Korean) in older train cars as well.



Multilingual guidance on monitor inside train (8300 series)



Conductor operating tablet device

In addition to physical infrastructure improvements, we are also enhancing announcements through software. We are installing tablet devices for guidance with translation and other apps in main stations to enhance multilingual support.



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Measures for foreigners visiting Japan

Encouraging foreigners to visit Japan

At our company, we are seeking to increase awareness of our inbound customer services and promote their use, starting with airport access that links the Kansai International Airport to Namba, which is our greatest strength. We are continuously undertaking efforts to capture increasing inbound demand with certainty. These include exhibiting at overseas travel exhibitions, participating in business discussion meetings and conducting sales efforts targeting local travel agencies. We participated in travel exhibitions, primarily for East Asia, in fiscal 2016-2017. Moreover, we have undertaken sales efforts targeting travel agencies through participation in the VISIT JAPAN Travel Mart and other business discussion meetings in Japan. In addition, among other efforts, we have invited foreign



influencers on firm trips to areas along our train lines in order to promote their sightseeing resources to attract visitors. Furthermore, we are also conducting PR activities for countries outside of East Asia. In fiscal 2017 we participated in the Visit Japan Regional Cooperation Project (VJ Project) for unified promotion of sightseeing attractions along the lines of private train companies in the Kansai region.

Providing information in multiple languages

Starting with the renewal of destination display boards at Namba Station in 2016, we have been installing destination display boards with four languages (English, traditional Chinese, simplified Chinese and Korean) at other stations. As of March 2018, the other stations where we have incorporated displays suitable for the clear and effective display of these foreign languages include Shin-Imamiya, Tengachaya, Sakai, Hagoromo (in Wakayama City bound for Kansai Airport), Wakayamadaigakumae, Wakayamashi, Rinku Town, Kansai Airport and Mikunigaoka. In addition, we have installed a total of 26 tablet devices at ticket windows in 18 stations to enhance the handling of foreign languages. Furthermore, we have established a general information center capable of helping visitors in multiple languages at Namba Station.

Striving to provide station restrooms that are clean and easy to use

We have been advancing aesthetic and functional improvements of our station restrooms since fiscal 2016 in order to increase comfort and convenience when people use our stations. Since April 2018, we have been carrying out a Station Restroom Renewal Project in order to respond to various opinions that we have received from customers related to station restroom facilities and other topics, as well as to make these efforts known and improve the image of our station facilities.

As one measure to provide "train lines that are chosen," which is a goal of the KYOSO 136 Plan, our new medium term management plan that starts in fiscal 2018, we will renovate 40 restrooms at 36 stations, investing 1.2 billion yen over three years.



Powder room at Sakai Station

Main details and specifications of renovation

1	Comprehensive interior design improvement	In addition to completely repairing floors and walls and removing stains, we will reform designs by updating stalls and various fixtures.
2	Ventilation function enhancements	We will install ventilation outlets in each stall to prevent lingering odors.
3	Toilet style changes	By converting toilets and urinals to wall-mounted types, we will make floor-cleaning easier.
4	Conversion to Western-style toilets with bidet functions	
5	Installation of baby chairs, baby seats and powder spaces	





As a logo to publicize the Station Restroom Renewal Project, we combined "Re" for "renewal" with the Japanese character for "station" to symbolize this effort. In addition, by using a frame depicting toilet paper and restroom pictograms, we made this symbol seem familiar and easy to understand.

Relationships with shareholders and investors

We believe that increasing the transparency of our business, starting with legal compliance, is one important duty as a company that is widely trusted by society, so we are establishing a Disclousre_Policy based on a clear corporate philosophy that is adapted to this era. In accordance with this belief, we are continuing to disclose corporate information fairly, appropriately and at suitable times to our shareholders, investors and other stakeholders. Moreover, from the perspective of maintaining sustainable growth and increasing corporate value over the medium and long terms, we are working on this in addition to consideration of various measures to promote healthy dialogs with our shareholders and investors. We are seeking to promote understanding and enhance dialogs about the status of our business management. In

Relationships with employees

Efforts for diversity

Believing that respecting diversity within the organization and proactively making the most of it are indispensable in order to flexibly respond to changes in the business environment and to grow sustainably, we are endeavoring to promote diversity from a variety of angles.

Advancing the active participation of women

We are conducting hiring and appointments that are focused on individual qualities without regard to gender, and we are promoting the active participation of women. In April 2016, we established an Action Plan to Advance the Active Participation of Women. In addition to setting a female employment rate of at least 30% continuously for recent university graduates, we have been promoting the placement of women in a variety of types of work in our on-site railway operations, including as conductors, drivers and assistants. We are also advancing the preparation of lodging facilities for women. We will continue strengthening efforts to further expand opportunities for active participation of female employees throughout the company and systematically cultivate their abilities. Specifically, we will continue to actively undertake advertising oriented toward women during hiring, and strive to expand the recruitment population as we seek to advance the placement and appointment of women in all fields and roles. Moreover, in our railway operation divisions, we will continue striving to build work environments that enable women to keep working by further expanding support for balancing work and family. We are already doing this by, for example, enabling childcare leaves to be taken until children begin attending school. We will continue building systems for childcare leaves during pregnancy and from the time of birth as well as for following up after returning to work.

order to have even more of our shareholders attend, we hold the regularly-schedule General Meeting of Shareholders at the EDION Arena Osaka and strive to provide information proactively and have cordial question-and-answer sessions. In addition, we send out the NANKAI Report shareholder newsletter and other publications.

Furthermore, for institutional investors and analysts, we explain our business management strategies, business contents and results, for example, at meetings held about our finances twice a year. Moreover, we are seeking to enhance dialog with them through small meetings, conferences and individual interviews.

On our official website, we have a Company Profile & IR information page, and we post investor relations materials, including financial conditions every guarter.

Promoting employment of the disabled

Recognizing the important social responsibility of hiring the disabled, we currently employ 47 people with disabilities at our special subsidiary company Nankai Heartful Service K.K. As of June 2018, the employment rate for people with disabilities was 2.24% at Nankai Electric Railway and 7 related group companies that have received special authorization.

They undertake work that includes the cleaning of various facilities, starting with those of our companies, and the sorting of mail. We are promoting communication and working to realize and maintain workplace environments where they can work easily through daily information exchanges and recreational events, for example.

Promoting employment of older people

Considering the need to respond to the stepped increase in the age when the provision of welfare pensions begins, we have had a reemployment system for employees after retirement age (60 years old) since fiscal 2004. As of March 31, 2018, we had 64 such employees active in various fields.

At our company, we are not just following the law. Rather, we are working to support more fulfilling lives for senior citizens, including by raising wage levels in response to the so-called "pensionless period" and by holding classes that contribute to maintaining and increasing motivation.

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Governance

We recognize that the strengthening of corporate governance functions is an important management issue. For this reason, we strive to implement strict adherence to laws and regulations rst of all, while seeking to practice very transparent management and fair and rational decision-making, as well as strengthen the supervisory functions that oversee these processes.

We respect all of the principles in "Japan's Corporate Governance Code," which was established by the Tokyo Stock Exchange. We are strengthening and investigating persistent functions related to corporate governance as we seek sustainable growth and increased corporate value over medium and long terms.



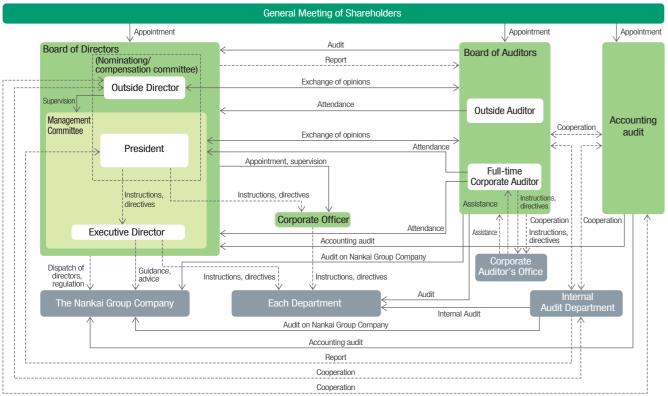
Governance systems

Business execution

The Board of Directors (secretariat: General Affairs Department) consists of 13 Directors (including 3 Outside Directors) and 5 Auditors (including 3 Outside Auditors), and meets on a monthly basis in principle to make decisions on important business execution and to supervise the execution of duties by Directors. Based on the fundamental management policies established by the Board of Directors, the Management Committee, which is comprised of Managing Directors (secretariat: General Affairs Department), meets once a week to discuss important management issues. They seek to comprehensively control business execution and optimize decision-making on management.

Furthermore, With the aim of reinforcing the supervisory function of the Board of Directors and establishing a system for agile business execution, the Company has adopted a system of Corporate Officers. Currently, 7 Corporate Officers are appointed and are working with executive Directors to optimize and improve the efficiency of business execution by, for example, sharing information such as issues on important business execution and operating performance.

Corporate governance and internal control systems (as of June 22, 2018)



Auditing by auditors

The Board of Auditors, which consists of 5 Auditors (secretariat: Corporate Auditor's Office), meets once a month in principle and execute audits on business execution.

The Board of Auditors regularly exchanges opinions with Representative Directors and officers in charge of each department. For Senior Corporate Auditors, the Company has established a system in which they can exchange opinions with Directors and other employees as necessary with respect to individual management issues. In addition, Senior Corporate Auditors attend the Management Committee and other important meetings and hear reports about issues that are important to the management of the Company and the Group, including the status of business execution, operating results and financial conditions. These Auditors also receive important documents, including draft plans after approval and internal auditing reports, for review. Senior Corporate Auditors report to Outside Auditors at the Board of Auditors' meetings about information gathered through these efforts and add appropriate explanations about such information from the perspectives of those well-versed in the business of the Company. In turn, Outside Auditors provide guidance and state opinions based on their expertise and experiences outside the Company. By following these different roles and mutually complementing each other's functions, they increase the

effectiveness of audits by Auditors. In addition, we have established the Corporate Auditor's Office as an organization dedicated to handling work related to the Board of Auditors and audits by Auditors in order to strengthen Auditors' functions. The Corporate Auditor's Office consists of 2 staff members, who shall follow the commands and orders of Auditors. As for the personnel changes and evaluations of Corporate Auditor's Office members, the consent of Senior Corporate Auditors shall be obtained.

Outside Directors and Outside Auditors

Outside Director

Outside Directors are expected to utilize their knowledge and experience as business managers for the management of the Company. They are responsible for the function which contributes to the improvement of efficiency and transparency in management from their independent standpoints without any mutual relationship which may impose significant control over the management of the Company.

Executive message

Seeking even higher-quality auditing functions, we value information sharing and cooperation







Senior Corporate Auditor Masafumi Katsuyama

Supplemental principle 4-4 (1) of the Corporate Governance Code seeks to improve the effectiveness of the Board of Auditors through the combination of the firm independence of externally appointed auditors and the high information gathering abilities of full-time auditors. The full-time corporate auditors, in order to increase information gathering abilities, participate in trainings sponsored by the Japan Audit & Supervisory Board Members Association, for example. They also work with devotion to acquire and update necessary knowledge, and endeavor to present appropriate information in a timely manner to externally appointed auditors at meetings of the Board of Auditors and elsewhere. In contrast, the externally appointed auditors, who possess knowledge related to the law, finance and accounting, provide beneficial advice and proposals from perspectives that are unlikely to be noticed just with discussions inside the company. Moreover, in the same supplemental principle, assuring cooperation among the Board of Auditors is sought to strengthen the information gathering abilities of externally appointed directors. For this purpose, we are conducting information exchange meetings among externally appointed directors and joint observations, for example, as well as working on mutual cooperation. In addition, reflecting on the importance of coordination with the Internal Auditing Department and the accounting auditor, in other words, "three-party auditing," we are striving to share information through regular opportunities for opinion exchange, as well as also exchanging information among group company auditors.

Outside Auditor

Outside Auditors are expected to utilize their knowledge, experience and expertise as business managers or lawyers for the auditing of the Company. They are responsible for the function which contributes to the securing of transparency in management and the qualitative improvement of audits from their independent standpoints without any mutual relationship which may impose significant control over the management of the Company. sial and nonfi highlights

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Governance systems

Standards and policies related to independence and how our company thinks about the state of appointments

In the selection of our externally appointed directors and auditors, prerequisites include not having significant interests with our company and not coming under independence standards determined by the Tokyo Stock Exchange at the time of independent officer notification. Other requirements are that they have the necessary knowledge and experience for supervising and auditing the execution of the diverse range of duties in our corporate group business, starting with our railway business in which the assurance of safe transportation is our social mission. They must also possess the desire and disposition to work proactively in order to appropriately fill the roles expected of them from positions of independence to meet the responsibilities entrusted by our shareholders. Based on these expectations, our company selects externally appointed directors and auditors that are independent. We believe that these appointment conditions are functioning sufficiently for maintaining and improving our corporate governance systems.

Supporting System for Outside Directors and **Outside Auditors**

The General Affairs Department is the secretariat of the Board

of Directors. In order to improve the effectiveness of supervising and auditing by Outside Directors and Outside Auditors, the General Affairs Department shall provide them with materials for the Board of Directors' meeting in advance whenever possible and as necessary, make an arrangement for them to receive explanation from each officer in charge, etc. about the agenda and the contents ahead of meetings. The secretariat also provides explanation on the agenda and the summary of matters to be reported to Outside Directors prior to the Board of Directors' meeting. Through the aforementioned initiatives, the Company strives to ensure the propriety of decision-making procedures at the Board of Directors' meetings. In addition, absent Outside Officers will receive materials on the deliberation and reporting, as well as the results.

The Corporate Auditor's Office is the secretariat of the Board of Auditors. The Corporate Auditor's Office conveys information such as the date and time of the Board of Auditors' meeting as well as the agenda in advance, while providing assistance on field audits to each business location as necessary. Information beneficial for the execution of audits are collected from the contents submitted to the Management Committee and other approval documents, and provided to Senior Corporate Auditors, who report and explain them to Outside Auditors as necessary.

Reasons for selection of externally appointed directors and auditors and their activity status

	cutive ification	Name	Independent director/auditor	Reasons for selection	Board of Directors/Auditors attendance record (fiscal 2017)
Outside Director		lchiro Masukura	0	Based on his extensive experience gained as a department store manager, we selected (designated) him as an externally appointed director (independent director) because we expect he can provide suitable advice and supervision for the management of our corporate group as a whole from an independent standpoint free of any relationship that could enable the exertion of notable control mutually between him and the corporate management ranks of this company.	Attended 12 of 12 Board of Directors meetings
		Hitoshi Murakami	0	Based on his extensive experience gained as a bank manager, we selected (designated) him as an externally appointed director (independent director) because we expect he can provide suitable advice and supervision for the management of our corporate group as a whole from an independent standpoint free of any relationship that could enable the exertion of notable control mutually between him and the corporate management ranks of this company.	Attended 12 of 12 Board of Directors meetings
		Kiyoshi Sono		Based on his extensive experience gained as a bank manager, we selected him as an externally appointed director because we expect he can provide suitable advice and supervision for the management of our corporate group as a whole from an independent standpoint free of any relationship that could enable the exertion of notable control mutually between him and the corporate management ranks of this company.	Attended 8 of 10 Board of Directors meetings
Out: Aud		Masayuki Oku	0	Based on his extensive experience gained as a bank manager, we selected (designated) him as an externally appointed auditor (independent auditor) because we expect he can raise the effectiveness of auditing in our corporate group as a whole from an independent standpoint free of any relationship that could enable the exertion of notable control mutually between him and the corporate management ranks of this company. Furthermore, through his business experience at a bank, this auditor possesses knowledge related to finances and accounting.	Attended 11 of 12 Board of Directors meetings Attended 12 of 13 Board of Auditors meetings
		Kozo Arao	0	Based on his specialized knowledge and extensive experience gained as a lawyer in the practice of corporate law over many years, we selected (designated) him as an externally appointed auditor (independent auditor) because we expect he can raise the effectiveness of auditing in our corporate group as a whole from an independent standpoint free of any relationship that could enable the exertion of notable control mutually between him and the corporate management ranks of this company. Furthermore, this auditor is an expert in corporate law and possesses knowledge related to finances and accounting.	Attended 12 of 12 Board of Directors meetings Attended 13 of 13 Board of Auditors meetings
		Koji Aiba	0	Based on his extensive experience gained as a business executive at a health insurance company, we selected (designated) him as an externally appointed auditor (independent auditor) because we expect he can raise the effectiveness of auditing in our corporate group as a whole from an independent standpoint free of any relationship that could enable the exertion of notable control mutually between him and the corporate management ranks of this company. Furthermore, through his business experience at a health insurance company, this auditor possesses knowledge related to finances and accounting.	Attended 12 of 12 Board of Directors meetings Attended 13 of 13 Board of Auditors meetings

Policy on determining remuneration amounts and calculation methods

The form of compensation for the Company's officers is limited to cash. They do not receive any indefinite or intangible compensation. In order to promote business management with emphasis on shareholder value and stock prices as well as to further increase incentives for performance improvement, our basic compensation system shall be the combination of fixed compensation, compensation based on performance, and compensation through the allocation of corporate stock.

Compensation based on performancer

Compensation based on performance is adopted for Directors. In the calculation of compensation based on performance, the respective evaluation results of company performance and individual performance are combined in a matrix, by which standard compensation is adjusted between 0% and 200%. Company performance is evaluated based on dividends and consolidated ordinary income for the previous fiscal year. Individual performance is evaluated by assessing the level of achievement of performance targets for the department the Director is in charge, which were set at an interview with the President. The Chairman, the President, and Non-executive Directors, however, are evaluated only by company performance to determine their amounts of compensation.

Nomination and Compensation Committee

With the goal of improving the transparency of nomination and compensation determination processes, we have established a Nomination and Compensation Committee that has our President and externally appointed directors as members.

In the process for deciding remuneration amounts, explanations are given to externally appointed directors at

Executive training

We implement the following trainings that are necessary for directors and auditors to fulfill their roles and duties.

Contents of executive trainings

Il executives			We encourage participation to attend e as appropriate.
	Internal		_
		New appointment	We provide explanations regarding the strategy, etc.
	External		We conduct tours of the Group's facilit
		New appointment	We provide explanations regarding the strategy, etc.

Compensation through the allocation of corporate stock

For Directors (excluding Outside Directors) and Full-Time Senior Corporate Auditors, the Company pays additional compensation separately from their fixed compensation. The amount of such additional compensation is determined by multiplying a certain percentage (varying depending on each Director's position) by the amount of their fixed

compensation. This compensation amount is contributed to the Officer Shareholder Association and is appropriated for the allocation of the Company's shares.

tion by categor Number Total value of Executive (million ¥) covere Directors (excluding 267 13 267 Externally Appointed Directors) Auditors (excludina 47 _ 2 47 _ _ Externally Appointed Auditors) Outside Director 26 26 _ 4

25

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3

Executive remuneration details (fiscal 2017)

Nomination and Compensation Committee meetings, and recommendations are sought regarding the suitability of the amounts. In addition, in the determination of candidates for new representative directors, directors and auditors, externally appointed directors conduct inquiries in this committee before determination by the Board of Directors.

external lectures and related expenses will be provided by the Company

ne Company's business description, financial condition, management

ities etc

Outside Auditor

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ne Company's business description, financial condition, management

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Effectiveness evaluations for the Board of Directors

Based on self-evaluations using questionnaires by every director and auditor, we conduct analysis and evaluation of the effectiveness of the entire Board of Directors every year at a Board meeting.

As a result, our Board of Directors is generally operating well and definite improvements have been made for issues identified based on the analysis and evaluation of the last fiscal year. Since we were able to confirm these things, our analysis and evaluation are that the effectiveness of the entire Board of Directors is being maintained. On the other hand, issues that require improvements still remain from before. These include further enhancement of deliberations when establishing medium term business plans and other policies, reporting on the status of response to issues that our corporate group should be handling, and the provision of sufficient explanations and deliberation time regarding them. Considering these issues, we will continue to advance efforts toward further improving the effectiveness of the entire Board of Directors.

Compliance

Promoting compliance-based management

Establishing our Code of Business Ethics

We created a Code of Business Ethics as a means of establishing our corporate ethics and to sustain and promote compliance-based management.

Code of Business Ethics

- 1. Safety is the Company's overriding priority; by working together we shall prevent accidents
- 2. We shall endeavor to maintain healthy and good relations with customers, business partners, shareholders and other members of society at large
- 3. As a good corporate citizen, we shall actively engage in philanthropic activities
- We shall reject all contact with organizations involved in activities in violation of the law or accepted standards of responsible social behavior

Revised September 2001

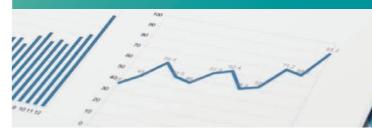
Internal Reporting System

As an alternative to regular work reporting routes, our corporate group has established a Corporate Ethics Hotline that is a resource for all employees when they have questions or concerns, want a consultation or wish to report something regarding corporate ethics or compliance. Corporate Ethics Hotline System Rules were established to ensure that anyone using it for counseling or reporting would be protected. Moreover, in accordance with the Whistle-Blower Protection Act, our Corporate Ethics Hotline has become a whistleblower hotline since April 2006.

Inclusion of clauses for the exclusion of organized crime groups

The "Guidelines for the prevention of damage to businesses by antisocial forces" set by the government require businesses to further advance efforts to cut relations with anti-social forces, including organized crime groups. In response to this, we have included clauses for the exclusion of organized crime groups in every contract and similar document agreed upon by any of our departments or offices since fiscal 2008.

Financial report



Business results

At our group, we continued to advance various measures to successfully conclude our SHINTEN 133 Plan in the last year of this medium term business plan.

Operating revenue for the consolidated fiscal accounting year was ¥227.874 billion, an increase of ¥6.184 billion (2.8%) compared to the previous year thanks to growth in large condominium sales and favorable airport-related transportation due to the increase in inbound tourists. Operating income grew ¥2.13 billion (6.7%) compared to the previous consolidated fiscal accounting year thanks to increased income from condominium sales and reduced sale real estate appraisal losses for a total of ¥33.971 billion, making it our highest income ever. Non-operating income decreased ¥119 million (8.8%) compared to the previous consolidated fiscal accounting year for a total of ¥1.231 billion. Non-operating expenses decreased ¥69 million (10.0%) compared to the previous consolidated fiscal accounting year for a total of ¥5.47 billion. Ordinary income, with non-operating losses added to operating income, increased ¥2.621 billion (9.7%) due to interest paid, for example, compared the previous consolidated fiscal accounting year for a total of ¥29.733 billion, making it our highest ordinary income ever. Due to factors that included decreased amounts of proceeds from contributions for construction, extraordinary income was ¥3.674 billion, a decrease of ¥20.928 billion (85.1%) compared to the previous consolidated fiscal accounting year. Extraordinary loss was ¥9.577 billion, a decrease of ¥17.451 billion (64.6%) compared to the previous consolidated fiscal accounting year due to factors

that included decreased amounts of reduction entry of land contributions for construction, although losses in non-current assets for business uses were calculated as extraordinary loss.

As a result, income before income taxes was ¥23.829 billion. Profit attributable to owners of the parent less income taxes-current, income taxes-deferred and profit attributable to non-controlling interests was ¥14.719 billion, a decrease of ¥1.733 billion (10.5%) compared to the previous consolidated fiscal accounting year. As a result of the above, net income per share was ¥129.85 and return on equity (consolidated ROE) was 6.8%.



Executive message

We will work to strengthen financial health and achieve planned values



Managing Director Keiichi Iwai

With the growth in foreign visitors to Japan in recent years, the number of people using the Kansai International Airport has also been increasing. This has been favorable for the passenger count and income of our railways. Under these conditions, we pursued both the strengthening of our income foundations and improving our financial balance. In fiscal 2017 the final year of our SHINTEN 133 Plan, our medium term management plan, operating income was 33.9 billion yen, the highest in our history, and our interest-bearing debt balance/EBITDA ratio was 7.69, so we were able to achieve our original plan values for both. I believe that our Medium Term Business Plan efforts related to strengthening Semboku-related business, increasing the drawing power of the Namba area, and expanding Kansai International Airport and inbound tourism business produced results. In fiscal 2018, which is the first year of our KYOSO 136 Plan, our main objectives include providing safe, reliable and high-quality transportation services and expanding our real estate business. Due to growth and renewal investments for these, we expect capital demand to stay at a high level.

Through the maintenance of financial discipline and the diversification of fundraising methods, for example, we will keep endeavoring to strengthen our financial health and seek to achieve the target value of the KYOSO 136 Plan (interest-bearing debt/EBITDA ratio of 7.5 or less in fiscal 2020). In addition, we will continue seeking to further improve our rating.

Message from the president

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Financial repor

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Consolidated Balance Sheets

	Previous consolidated fiscal year March 31, 2017	Current consolidated fiscal year March 31, 2018
ASSETS		
Current assets:		
Cash and deposits	19,335	20,723
Notes and accounts receivable-trade	22,314	17,305
Merchandise and finished goods	25,369	24,682
Work in process	704	1,019
Raw materials and supplies	2,825	2,770
Deferred tax assets	2,078	2,222
Other	10,924	11,095
Allowance for doubtful accounts	△81	△69
Total current assets	83,470	79,749
Non-current assets:		
Property, plant and equipment:		
Buildings and structures, net	343,149	335,345
Machinery, equipment and vehicles, net	23,754	24,375
Land	354,354	354,458
Construction in progress	32,204	56,422
Other, net	6,429	6,092
Total property, plant and equipment	759,891	776,694
Intangible assets	9,812	9,140
Investments and other assets:		
Investments securities	27,877	28,473
Long-term loans receivable	246	129
Net defined benefit asset	63	80
Deferred tax assets	2,218	2,434
Other	9,239	8,583
Allowance for doubtful accounts	△2,022	∆1,429
Total investments and other assets	37,623	38,272
Total non-current assets	807,327	824,107
Total assets	890,798	903,857

	Previous consolidated fiscal year March 31, 2017	Current consolidated fiscal year March 31, 2018
IABILITIES		
Current liabilities:		
Notes and accounts payable-trade	20,364	20,332
Short-term loans payable	92,823	93,263
Current portion of bonds	20,000	_
Income taxes payable	5,113	6,488
Provision for bonuses	2,520	2,644
Other	49,668	68,537
Total current liabilities	190,491	191,266
Non-current liabilities:		
Bonds payable	70,000	90,000
Long-term loans payable	295,374	276,637
Deferred tax liabilities	47,191	46,699
Deferred tax liabilities for land revaluation	19,125	18,806
Provision for loss related to reconstruction	336	_
Net defined benefit liability	16,353	16,368
Other	32,636	31,242
Total non-current liabilities	481,017	479,755
Total liabilities	671,509	671,022
IET ASSETS		
Shareholders' equity:		
Capital stock	72,983	72,983
Capital surplus	28,089	28,105
Retained earnings	69,559	81,593
Treasury shares	△104	∆146
Total shareholders' equity	170,527	182,535
Accumulated other comprehensive income:		
Valuation difference on available-for-sale securities	8,266	8,638
Revaluation reserve for land	31,752	31,037
Remeasurements of defined benefit plans	△1,306	∆354
Total accumulated other comprehensive income	38,712	39,320
Non-controlling interests	10,048	10,978
Total net assets	219,288	232,835
otal liabilities and net assets	890,798	903,857

Note: Amounts of less than one million yen have been rounded down.

Note: Amounts of less than one million yen have been rounded down.

Consolidated Statements of Income

Interest income Dividend income Gain on sales of non-current assets Miscellaneous income Total non-operating expenses: Interest expenses Miscellaneous expenses Total non-operating expenses Ordinary income Extraordinary income: Contribution for construction Compensation income for expropriation Gain on sales of investment securities Other Total extraordinary income Extraordinary looses: Impairment loss Loss on retirement of non-current assets Reduction entry of land contribution for construction Loss on disaster Other Total extraordinary losses Profit before income taxes Income taxes-deferred Total income taxes Profit	Operating	expenses:
Total operating expenses Operating income Non-operating income Interest income Dividend income Gain on sales of non-current assets Miscellaneous income Total non-operating expenses: Interest expenses Miscellaneous expenses Total non-operating expenses Miscellaneous expenses Total non-operating expenses Ordinary income Extraordinary income Extraordinary income Extraordinary income for expropriation Gain on sales of investment securities Other Total extraordinary income Extraordinary looses: Impairment loss Loss on retirement of non-current assets Reduction entry of land contribution for construction Loss on disaster Other Total extraordinary losses Profit before income taxes (Income taxes:) Income taxes-current Income taxes Income taxes Profit		• •
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Dividend income Gain on sales of non-current assets Miscellaneous income Total non-operating expenses: Interest expenses Miscellaneous expenses Total non-operating expenses Total non-operating expenses Ordinary income Extraordinary income: Contribution for construction Compensation income for expropriation Gain on sales of investment securities Other Total extraordinary income Extraordinary looses: Impairment loss Loss on retirement of non-current assets Reduction entry of land contribution for construction Loss on disaster Other Total extraordinary losses Profit before income taxes Income taxes-current Income taxes Profit	-	•
Gain on sales of non-current assets Miscellaneous income Total non-operating expenses: Interest expenses Miscellaneous expenses Total non-operating expenses Total non-operating expenses Ordinary income Extraordinary income Compensation income for expropriation Gain on sales of investment securities Other Total extraordinary income Extraordinary looses: Impairment loss Loss on retirement of non-current assets Reduction entry of land contribution for construction Loss on disaster Other Total extraordinary losses Profit before income taxes (Income taxes-current Profit		
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Total non-operating expenses Ordinary income Extraordinary income: Contribution for construction Compensation income for expropriation Gain on sales of investment securities Other Total extraordinary income Extraordinary looses: Impairment loss Loss on retirement of non-current assets Reduction entry of land contribution for construction Loss on disaster Other Total extraordinary losses Profit before income taxes (Income taxes:) Income taxes-current Income taxes Profit	Interest ex	penses
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Compensation income for expropriation Gain on sales of investment securities Other Total extraordinary income Extraordinary looses: Impairment loss Loss on retirement of non-current assets Reduction entry of land contribution for construction Loss on disaster Other Total extraordinary losses Profit before income taxes (Income taxes:) Income taxes-current Income taxes-deferred Total income taxes Profit	Extraordin	ary income:
Gain on sales of investment securities Other Total extraordinary income Extraordinary looses: Impairment loss Loss on retirement of non-current assets Reduction entry of land contribution for construction Loss on disaster Other Total extraordinary losses Profit before income taxes (Income taxes:) Income taxes-current Income taxes-deferred Total income taxes Profit	Contributio	on for construction
Other Total extraordinary income Extraordinary looses: Impairment loss Loss on retirement of non-current assets Reduction entry of land contribution for construction Loss on disaster Other Total extraordinary losses Profit before income taxes (Income taxes:) Income taxes-current Income taxes-deferred Total income taxes Profit	Compensa	ation income for expropriation
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Reduction entry of land contribution for construction Loss on disaster Other Total extraordinary losses Profit before income taxes (Income taxes:) Income taxes-current Income taxes. Total income taxes Profit	Impairmer	it loss
Loss on disaster Other Total extraordinary losses Profit before income taxes (Income taxes:) Income taxes-current Income taxes-deferred Total income taxes Profit	Loss on re	tirement of non-current assets
Other Total extraordinary losses Profit before income taxes (Income taxes:) Income taxes-current Income taxes-deferred Total income taxes Profit	Reduction	entry of land contribution for construction
Total extraordinary losses Profit before income taxes (Income taxes:) Income taxes-current Income taxes-deferred Total income taxes Profit	Loss on di	saster
Profit before income taxes (Income taxes:) Income taxes-current Income taxes-deferred Total income taxes Profit	Other	
(Income taxes:) Income taxes-current Income taxes-deferred Total income taxes Profit	Total extra	ordinary losses
Income taxes-current Income taxes-deferred Total income taxes Profit	Profit befo	re income taxes
Income taxes-deferred Total income taxes Profit	(Income ta	xes:)
Total income taxes Profit	Income tax	kes-current
Profit	Income tax	kes-deferred
	Total incor	ne taxes
Profit attributable to non-controlling interests	Profit	
	Profit attri	outable to non-controlling interests

Consolidated Statements of Comprehensive Income

Profit

Profit
Other comprehensive income:
Valuation difference on available-for-sale securities
Deferred gains or losses on hedges
Revaluation reserve for land
Remeasurements of defined benefit plans, net of tax
Total other comprehensive income
Comprehensive income
Comprehensive income attributable to
Comprehensive income attributable to owners of the parent
Comprehensive income attributable to non-controlling interests

Note: Amounts of less than one million yen have been rounded down.

(millions of yen)

	(millions of yen)
Previous consolidated fiscal year (From April 1, 2016 To March 31, 2017)	Current consolidated fiscal year (From April 1, 2017) To March 31, 2018)
221,690	227,874
181,962	186,034
7,887	7,869
189,849	193,903
31,840	33,971
28	30
656	762
265	45
399	394
1,351	1,231
5,427	4,905
652	564
6,080	5,470
27,111	29,733
22,415	1,477
1,294	808
291	466
600	921
24,602	3,674
224	4,321
2,120	1,384
22,327	1,318
	1,253
2,357	1,300
27,029	9,577
24,684	23,829
7.050	10.040
7,953 	10,049
	<u>△1,803</u>
7,530	8,245
17,154	15,584
702	865
16,452	14,719

hillions	of yen)	
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	() -)
Previous consolidated fiscal year From April 1, 2016 To March 31, 2017	Current consolidated fiscal year From April 1, 2017 To March 31, 2018
 17,154	15,584
 2,767	423
0	_
 0	_
557	984
3,323	1,407
 20,478	16,991
19,669	16,042
809	948

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Consolidated Statements of Changes in Equity Previous consolidated fiscal year (from April 1, 2016 to March 31, 2017)

Previous consolidated fiscal year (from April 1, 2016 t	o March 31, 2017)				(millions of yen)				
	Shareholders' equity								
_	Capital stock	Capital surplus	Retained earnings	Treasury shares	Total shareholders' equity				
Balance at March 31, 2016	72,983	28,089	58,128	△76	159,125				
Changes of items during period:									
Dividends of surplus			△5,101		△5,101				
Profit attributable to owners of parent			16,452		16,452				
Reversal of revaluation reserve for land			77		77				
Changes due to merger of consolidated subsidiary companies			2		2				
Purchase of treasury shares				∆30	∆30				
Disposal of treasury shares		0		2	2				
Change in treasury shares of parent arising from transactions with non-controlling shareholders									
Net changes of items other than shareholders' equity									
Total changes of items during period		0	11,430	△28	11,402				
Balance at March 31, 2017	72,983	28,089	69,559	△104	170,527				

	Valuation difference on available-for-sale securities	Deferred gains or losses on hedges	Revaluation reserve for land	Remeasurements of defined benefit plans	Total accumulated other comprehensive income	Non-controlling interests	Total net assets
Balance at March 31, 2016	5,602	0	31,830	△1,860	35,572	9,241	203,939
Changes of items during period:							
Dividends of surplus							△5,101
Profit attributable to owners of parent							16,452
Reversal of revaluation reserve for land							77
Changes due to merger of consolidated subsidiary companies							2
Purchase of treasury shares							△30
Disposal of treasury shares							2
Change in treasury shares of parent arising from transactions with non-controlling shareholders							riangle 0
Net changes of items other than shareholders' equity	2,663	riangle 0	△78	554	3,139	806	3,946
Total changes of items during period	2,663	0	△78	554	3,139	806	15,348
Balance at March 31, 2017	8,266		31,752	△1,306	38,712	10,048	219,288

Current consolidated fiscal year (from April 1, 2017 to March 31, 2018)

(millions of yen)

	Shareholders' equity							
-	Capital stock	Capital surplus	Retained earnings	Treasury shares	Total shareholders' equity			
Balance at March 31, 2017	72,983	28,089	69,559	△104	170,527			
Changes of items during period:								
Dividends of surplus			∆3,400		∆3,400			
Profit attributable to owners of parent			14,719		14,719			
Reversal of revaluation reserve for land			715		715			
Purchase of treasury shares				△42	∆ 42			
Disposal of treasury shares		0		1	1			
Change in treasury shares of parent arising from transactions with non-controlling shareholders		15			15			
Net changes of items other than shareholders' equity								
Total changes of items during period	_	15	12,033	∆41	12,008			
Balance at March 31, 2018	72,983	28,105	81,593	△146	182,535			

		Accumulated of				
	Valuation difference on available-for-sale securities	Revaluation reserve for land	Remeasurements of defined benefit plans	Total accumulated other comprehensive income	Non-controlling interests	Total net assets
Balance at March 31, 2017	8,266	31,752	∆1,306	38,712	10,048	219,288
Changes of items during period:						
Dividends of surplus						∆3,400
Profit attributable to owners of parent						14,719
Reversal of revaluation reserve for land						715
Purchase of treasury shares						△42
Disposal of treasury shares						1
Change in treasury shares of parent arising from transactions with non-controlling shareholders						15
Net changes of items other than shareholders' equity	371	△715	951	608	930	1,538
Total changes of items during period	371	△715	951	608	930	13,546
Balance at March 31, 2018	8,638	31,037	△354	39,320	10,978	232,835

Note: Amounts of less than one million yen have been rounded down.

Consolidated Statements of Cash Flows		(millions of yen)
	Previous consolidated fiscal year (From April 1, 2016 (To March 31, 2017)	Current consolidated fiscal year (From April 1, 2017 (To March 31, 2018)
Cash flows from operating activities:		
Profit before income taxes	24,684	23,829
Depreciation	26,032	26,645
Impairment loss	224	4,321
Amortization of goodwill	484	477
Increase (decrease) in provision for bonuses ($ riangle$ is decrease)	94	123
Increase (decrease) net defined benefit liability ($ riangle$ is decrease)	942	1,391
Increase (decrease) in allowance for doubtful accounts ($ riangle$ is decrease)	∆34	∆604
Interest and dividend income	△685	∆792
Interest expenses	5,427	4,905
Loss on retirement of non-current assets	1,748	1,660
Reduction entry of land contribution for construction	22,327	1,318
Proceeds from contribution for construction	△22,415	△1,477
Decrease (increase) in notes and accounts receivable-trade (\bigtriangleup is increase)	△1,886	6,512
Decrease (increase) in inventories (is increase)	∆3,448	△51
Increase (decrease) in notes and accounts payable-trade (\bigtriangleup is decrease)	△631	1,938
Loss on valuation of inventories	2,018	478
Increase (decrease) in accrued consumption taxes (\bigtriangleup is decrease)	299	746
Other, net	△176	∆142
Subtotal	55,007	71,280
Interest and dividend income received	685	799
Interest expenses paid	△5,489	△5,144
Income taxes paid	△7,448	∆8,458
Net cash provided by (used in) operating activities	42,753	58,477
Cash flows from investing activities:		
Purchase of non-current assets	∆36,946	∆48,688
Proceeds from sales of non-current assets	599	171
Proceeds from contribution received for construction	4,836	6,267
Purchase of investments in securities	△26	△8
Proceeds from sales and redemption of investment securities	442	497
Purchase of shares of subsidiaries resulting in change in scope of consolidation	△260	—
Other, net	493	1,091
Net cash provided by (used in) investing activities	△30,861	∆40,669
Cash flows from financing activities:		
Net increase (decrease) in commercial paper ($ riangle$ is decrease)		6,000
Net increase (decrease) in short-term loans payable ($ riangle$ is decrease)	925	∆1,523
Proceeds from long-term loans payable	29,304	28,880
Repayments of long-term loans payable	∆36,223	△45,654
Proceeds from issuance of bonds	19,843	19,833
Redemption of bonds	△20,000	△20,000
Cash dividends paid	△5,074	∆3,388
Other, net	△682	△577
Net cash provided by (used in) financing activities	△11,906	△16,429
Net increase (decrease) in cash and cash equivalents ($ riangle$ is decrease)	△14	1,379
Cash and cash equivalents at beginning of period	18,294	18,342
Net increase (decrease) in cash and cash equivalents due to merger of consolidated subsidiary companies (is decrease)	61	—
Cash and cash equivalents at end of period	18,342	19,721

Note: Amounts of less than one million yen have been rounded down.

(millions	of ven)	

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Main business indic

lain business indicators											_
(Fiscal Year)	2008	2009	2010	2011	2012	2013	2014	2015	2016	2017	_
Financial indicators											_
(Consolidated)											
Operating revenue*1 (millions of yen)	183,389	185,848	186,164	181,869	184,412	197,495	210,995	219,065	221,690	227,874	
Ordinary income (millions of yen)	10,593	12,006	11,466	11,067	15,474	16,899	22,001	27,110	27,111	29,733	
Profit attributable to owners of parent (millions of yen)	7,374	9,916	3,054	5,686	7,518	9,615	17,467	12,612	16,452	14,719	
Comprehensive income (millions of yen)			3,051	9,776	10,207	10,644	25,190	7,394	20,478	16,991	
Net assets (millions of yen)	119,000	128,165	128,467	135,602	143,176	152,039	199,991	203,939	219,288	232,835	
Total assets (millions of yen)	815,758	819,354	799,455	789,591	781,589	781,671	909,547	894,621	890,798	903,857	
Net assets per share ^{*2} (yen)	224.89	240.97	241.45	254.67	268.60	285.16	337.32	343.47	1,845.77	1,957.31	
Net income per share ^{*2} (yen)	14.08	18.97	5.84	10.88	14.38	18.40	32.58	22.25	145.13	129.85	
Capital to asset ratio (%)	14.4	15.4	15.8	16.9	18.0	19.1	21.0	21.8	23.5	24.5	
Return on equity (%)	6.3	8.1	2.4	4.4	5.5	6.6	10.3	6.5	8.1	6.8	
Total shareholders equity/total assets income (multiple)	31.0	19.6	56.8	32.4	27.3	21.7	15.2	27.5	18.7	20.5	
Net cash provided by operating activities (millions of yen)	26,695	25,559	33,143	37,764	37,332	27,459	43,013	43,212	42,753	58,477	
Net cash provided by investing activities (millions of yen)	△33,172	△15,839	△18,495	△20,228	△15,719	△17,675	△90,315	△29,030	△30,861	△40,669	
Net cash provided by financing activities (millions of yen)	11,560	△14,737	△15,064	△16,162	△13,592	△19,779	51,503	△17,047	△11,906	△16,429	
Cash and cash equivalents at end of period	22,995	17,979	17,561	18,935	26,955	16,959	21,160	18,294	18,342	19,721	
The Ratio of Interest-Bearing Debt to EBITDA*3 (times)	12.5	11.7	11.6	11.9	11.1	10.4	9.6	8.4	8.3	7.7	
(Submitting company)							·				
Capital stock (millions of yen)	63,739	63,739	63,739	63,739	63,739	63,739	72,983	72,983	72,983	72,983	
Total number of issued shares (thousands of shares)	526,412	526,412	526,412	526,412	526,412	526,412	567,012	567,012	567,012	113,402	
Dividend per share (yen)	5.00	5.00	5.00	5.00	5.00	5.00	6.00*4	6.00	6.00	18.00 * ⁵	
CSR indicators											-
Energy use (Thousands of GJ)	2,619	2,572	2,598	3,604	3,433	3,391	3,362	3,322	3,338	3,296	
CO ₂ emissions (Thousands of t-CO ₂)	96.9	92.1	97.8	119.5	155.7	176.1	175.8	177.8	171.3	170.3	
Status of energy-conserving rolling stock incorporation (%)	35.8	37.4	38.0	39.9	41.7	42.1	44.8	48.2	50.0	51.8	
Rolling stock travel distance (10,000 km)	9,563	9,673	9,771	9,809	9,722	9,700	9,745	9,846	9,803	9,913	
Rolling stock travel distance (10,000 km)	6.95	6.74	6.74	6.58	6.49	6.44	6.33	6.12	6.12	6.05	
Water use	0.95	0.74	0.77	0.50	<u>ر</u> ד.0		0.55	0.12	0.12	0.05	
	242.070	211 270	302,612	288,039	273,363	252,180	287,132	203,385	190,681	10/ 262	
Railway Business (m ³)	343,079	311,270						642,903	637,070	184,363	
Head Office and other facilities *6 (m ³)	418,843	391,800	387,150	606,930	532,672	557,608	549,130	157		625,953	
People passing eco-certification tests (Individuals)	4	17	33	48		91			194	243	
Number of "Customer's Voice" cases (Number of cases)	1,276	1,405	1,440	1,648	1,553	1,467	1,766	2,327	2,563	2,719	
Number of employees (head corporation) (Individuals)	2,741	2,675	2,775	2,759	2,639	2,588	2,577	2,567	2,577	2,615	
Disabled employee ratio (special subsidiary group)*7 (%)	2.18	2.16	2.18	1.89	2.00	2.16	2.16	2.26	2.25	2.24	_

*1 Operating revenue does not include consumption tax, for example.f
*2 Our company conducted a reverse stock split of common shares with a ratio of 5:1 dated October 1, 2017. The reverse stock split has been assumed to have occurred at the beginning of fiscal 2016, and net assets per share and profits per share were calculated.
*3 EBITDA (earnings before interest, taxes, depreciation and amortization) = Operating Income + Depreciation and Amortization
*4 This includes a ¥1 commemorative distribution.

\$5 Since we conducted a reverse stock split of common shares with a 5:1 ratio dated October 1, 2017, this is the total of the ¥3.00 interim dividend per share before the reverse stock split and the year-end dividend of ¥15.00 per share after the reverse stock split.
\$6 Since fiscal 2011, retail facilities, including Namba City and Namba Parks have been included in totals.
\$7 As of June the following fiscal year

Company pr

Stock data

Stock status (as of March 31, 2018)

Total number of issuable shares	000,000
Total number of issued shares 113,	402,446
Number of Shareholders	52,529 scal period)
Share unit number	100

Note: With October 1, 2017 as the effective date, we changed the share unit number from 1000 to 100, conducted a reverse stock split of common shares with a 5:1 ratio, and changed the total number of issuable shares from 1.6 billion to 320 million.

Stock ownership status (as of March 31, 2018)

		Stock status (100 shares per share unit)										
Classification	Governments and local	Financial	Financial product brokers	Other corporations	Foreign corporations, etc.		Individuals.		stock less than share			
	public organizations	institutions			Non- individuals	Individuals	oto	Total	units (shares)			
Number of shareholders	1	67	27	447	192	13	46,645	47,392	_			
Number of stocks owned (share units)	46	348,471	4,614	91,496	85,772	309	598,260	1,128,968	505,646			
Ratio of stocks owned (%)	0.00	30.87	0.41	8.10	7.60	0.03	52.99	100.00	_			

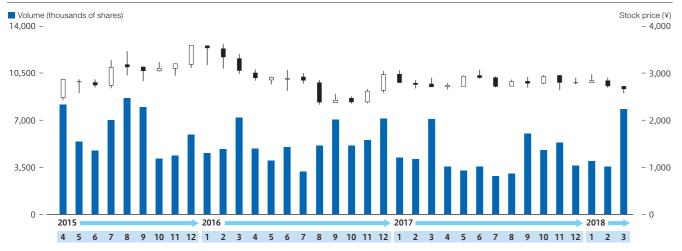
Notes
1. 55,774 shares of treasury stock are included as 557 share units under "Individuals, etc." and 74 shares under "Status of stock less than share units." Moreover, the 55,774 shares of treasury stock is the number of shares listed in the shareholder register. As of March 31, 2018, the actual remaining number of shares possessed is 54,974.
2. "Other corporations" and "Status of stock less than share units" include 26 and 90 share units, respectively, held in the name of the Japan Securities Depository Center.
3. Based on resolutions made at our 100th regular General Meeting of Shareholders held June 23, 2017, we conducted a reverse stock split of common shares with a 5:1 ratio with October 1, 2017 as the effective date, so we changed the share unit number from 1000 to 100.

Major shareholders (top 10)

1	Japan Trustee Services Bank, Ltd. (Trust account)
2	The Master Trust Bank of Japan, Ltd. (Trust account)
3	Nippon Life Insurance Company
4	Japan Trustee Services Bank, Ltd. (Trust account 5)
5	The Senshu Ikeda Bank, Ltd.
6	The Sumitomo Mitsui Trust & Banking Co., Ltd.
7	JP MORGAN CHASE BANK 385151
8	The Bank of Tokyo-Mitsubishi UFJ, Ltd.*
9	Sumitomo Mitsui Banking Corporation
10	Japan Trustee Services Bank, Ltd. (Trust account 7)

* The Bank of Tokyo-Mitsubishi UFJ, Ltd. changed its trade name to MUFG Bank, Ltd. effective April 1, 2018.

Stock price and volume history



Note: These numbers are after adjustments made to reflect changing the share unit number from 1000 to 100 and conducting a reverse stock split of common shares with a 5:1 ratio effective October 1, 2017.

Shareholder notes

Business fiscal year	From April 1 to March 31 t	he next year				
Regular General Meeting of Shareholders	Every June					
Standard dates	Regular General Meeting of Shareholders March 31					
	Year-end dividend	March 31				
	Interim dividend if distributed	September 30				
	Others as necessary	Set dates notified in advance				
Notification method	Electronic notification					
	http://www.nankai.co.jp/	ir/koukoku/index.html				
	(If electronic notification is not possible due to an accident or other unavoidable reason, notification will be made in the Nihon Keizai Shinbun)					
Shareholder register manager and special account managing agency	1-4-1 Marunouchi, Chiyoda-ku, Tokyo The Sumitomo Mitsui Trust & Banking Co., Ltd.					
Location of acting shareholder register management	4-5-33 Kitahama, Chuo-ku, Osaka Stock Transfer Agency Services Business Sumitomo Mitsui Trust Bank					
	Mail address: 2-8-4 Izumi, Suginami-ku, Tokyo 168-0063 Japan Stock Transfer Agency Services Business Sumitomo Mitsui Trust Bank					
	Telephone inquiries: Toll-free 0120-782-031					
	Website address: https://www.smtb.jp/personal/agency/index.html					

Memo



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