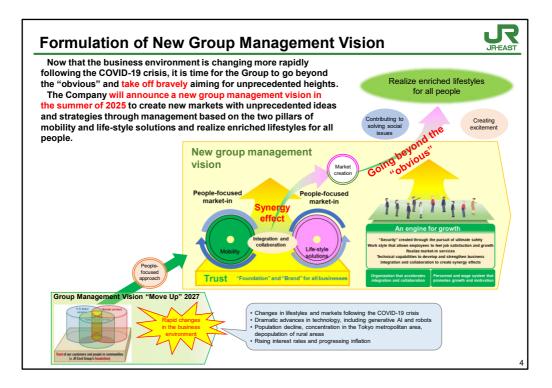


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- Chapter 1, "Formulation of New Group Management Vision," and Chapter 2, "Medium- to Long-term Direction," will be presented by the President and CEO, Mr. Kise.
- Executive Director, Ms. Itoh, will explain Chapter 3, "FY2025.3 Financial Results" and thereafter.



- I am Kise, the President and CEO. Thank you for joining us today for the presentation of our financial results and management strategies.
- Let me begin by explaining the new group management vision that we are currently discussing.



- In July 2018, the Group formulated and announced "Move Up" 2027, the Group's management vision for the next 10 years.
- Under "Move Up" 2027, we have been promoting structural reforms in all aspects of our business by anticipating changes in the business environment, such as population decline, changes in work styles, the development of the Internet society, and the practical application of automated driving technology, and by proposing a shift of our base point from "railway infrastructure" to "people".
- However, we believe that now is the time for the Group to go beyond the conventional "obvious" and take off bravely to unprecedented heights in the rapidly changing business environment following the COVID-19 crisis.
- By refining the two pillars of "Mobility" and "Lifestyle solutions" with a "peoplefocused market-in" approach, we will create new markets with unprecedented ideas and strategies, and aim to enrich the lives of all people by contributing to solving social issues and creating excitement.
- We hope to announce our new group management vision in the summer of 2025, taking into account the approval status of the fare revision that is currently pending.

II. Medium-to-long-term Direction

> Next, I will explain the medium- to long-term direction.

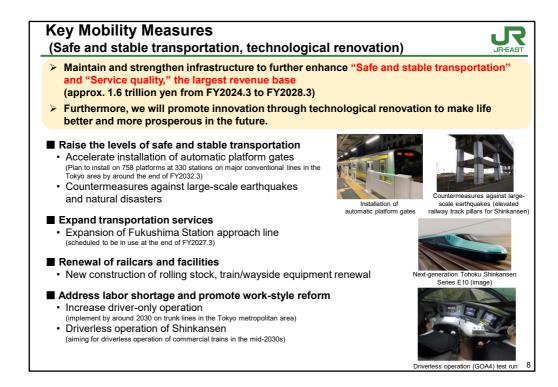


- The Group has built a resilient management structure that can grow sustainably in any business environment, including infectious diseases such as COVID-19 and severe natural disasters, by supporting its management with the two pillars of "Mobility", which is centered on railway, and "Lifestyle Solutions."
- We will maximize our corporate value by leveraging the strengths of each of the diverse businesses in our group to achieve growth, and by enhancing the synergistic effects of "integration and collaboration" to demonstrate our comprehensive strength as a group.

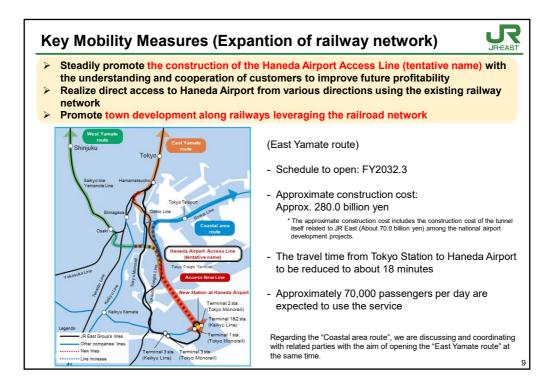
| A se | ries of events causing concern and inconvenience to our customers and stakeholders occurred |
|------|--|
| ≻ I | mplement measures against each event for certain |
| - | Inappropriate handling in the railway vehicle wheelset assembly operations (The incident in which data was altered and wheelsets with press-fit force values outside the specified range were provided for operation) |
| | Urgently convened the Company's executives and the presidents of all Group companies Instructed to take the incident as a harsh lesson for the entire Group and ensure all are aware of compliance |
| | Replace, inspect and re-press-fit the relevant wheelsets |
| | Revised internal regulations or rules, modified system, etc. |
| | Conducted compliance training based on the lessons learned from this incident and an awareness survey for all Group employees, and reflected the findings in future quality control |
| | Improved governance across the Group through monitoring of improvement measures by the planning departme and audits by the internal audit department |
| - | Decoupling of the Tohoku Shinkansen train coupler while running |
| | Urgently inspected all relevant trains |
| | Immediate measures] Since it is believed that some electrical abnormality occurred during coupled operation, installed a device that mechanically fixes the operating mechanism during coupling work to prevent the coupler from disengaging even if such an abnormality occurs |
| | [Permanent measures] • Revise the system so that the circuit for disengaging the coupler does not operate while the train is running |

- > The foundation of everything we do is the "trust" of our stakeholders.
- However, in FY2025.3, a series of events occurred that shook the trust that had been built up over the years. We deeply apologize for the concern and inconvenience caused to many customers and related parties by this series of events.
- In the assembly operations of railway vehicle wheelsets, it was discovered that the Company and its group company, J-TREC, had rewritten data and had put into operation wheelsets with press-in force values that were outside the specified range.
- In response to this fact, I (the president) urgently gathered the executives of our company and the presidents of all group companies and instructed them to take this issue as a harsh lesson for the entire group, not only for the railways, and to ensure that all employees are fully aware of the importance of compliance.
- In addition to replacing the subject wheelsets and reviewing regulations and rules, we conducted compliance education and awareness surveys of all Group employees. We will reflect the results in future quality control.
- In order to address the issue of thorough quality control, the planning department, which supports the front line, will monitor improvement measures, and the internal audit department will confirm the actual operations of the front line and planning department through audits, thereby improving the governance of the entire Group.

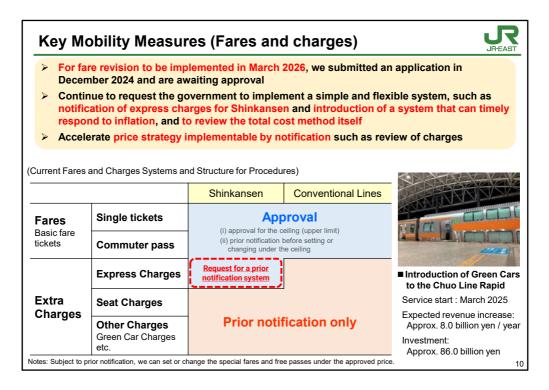
- In March 2025, the Tohoku Shinkansen train experienced a detachment of the coupling while running, following an incident in September 2024.
- Immediately, an emergency general inspection was conducted on all the cars involved, and as an immediate countermeasure, a device that mechanically fixes the operating mechanism was installed to prevent the coupler from disengaging even in the event of an electrical malfunction, and after confirming safety, coupling runs were resumed.
- As a permanent measure, we will review the system to prevent operation of the circuit that splits the coupler while the train is running, for example, by using a dual system.
- We will further evolve our safety philosophy and promote safety measures in line with technological advancements such as faster Shinkansen operations.
- We recognize these incidents as "quality control issues for all services we provide to our customers," and we are determined to work together as a Group to deliver security that comes from the pursuit of "ultimate safety."



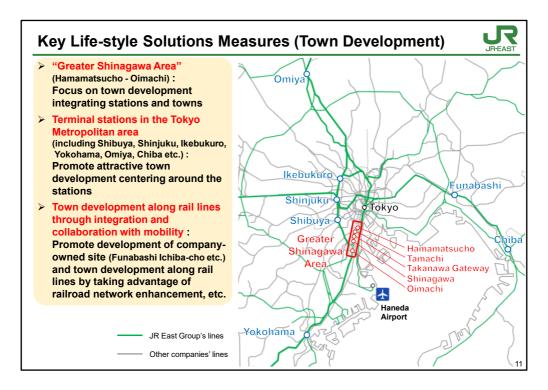
- > Next, I will explain our key mobility measures.
- Mobility's largest revenue base is "safe and stable transportation" and "service quality." To maintain and strengthen the infrastructure to further enhance these efforts, we plan to make capital investments of approximately 1.6 trillion yen over the five years through FY2028.3.
- The daily passenger revenue is approximately 5 billion yen, and in order to secure and further increase this amount in daily operations, we will promote installation of automatic platform gates, countermeasures against large-scale earthquake, and natural disaster countermeasures.
- To expand transportation services, we will proceed with the construction of an additional approach line to Fukushima Station. This is expected to reduce the transportation impact of delays on the Yamagata Shinkansen by about half.
- In terms of railcars and facilities, we will move forward with the new construction of the next Tohoku Shinkansen train, the E10 series, and other projects.
- Furthermore, we will solve issues such as labor shortages through technological innovations, such as the expansion of driver-only operation and driverless operation of Shinkansen trains, to make our railway business more muscular.



- In order to improve future profitability, we will proceed with the construction of the Haneda Airport Access Line (tentative name) with the aim of opening it in FY2032.3.
- Although there may be some inconvenience to customers due to the line switching work, we will steadily proceed with the work with the understanding and cooperation of our customers, aiming to enhance the value of Tokyo as a whole by improving airport access.
- When the new line opens, it will take approximately 18 minutes from Tokyo Station to Haneda Airport, providing direct access to Haneda Airport from many directions.
- In addition to promoting use of the access line, we will also promote town development along the rail network, which will lead to increased earnings for the entire Group.
- Construction has already begun on the East Yamate route, and discussions are underway with related parties to see if the Coastal area route can be opened at the same time.



- About railway fares and charges.
- In December 2024, we applied to the Ministry of Land, Infrastructure, Transport and Tourism for fare revision, and on April 1, 2025, the Transport Council reported to the Minister that "it is appropriate to grant approval as per our application."
- We have requested approval at the earliest possible date, and will make preparations for the implementation of the fare revision in March 2026.
- We will also continue to encourage the government and related organizations to realize a simple and flexible system, for example, by introducing a notification system for Shinkansen express charges and a system that can timely respond to inflation, and to revise the total cost method itself.
- In addition, we will pursue pricing strategies that can be implemented by notification, such as review of charges.

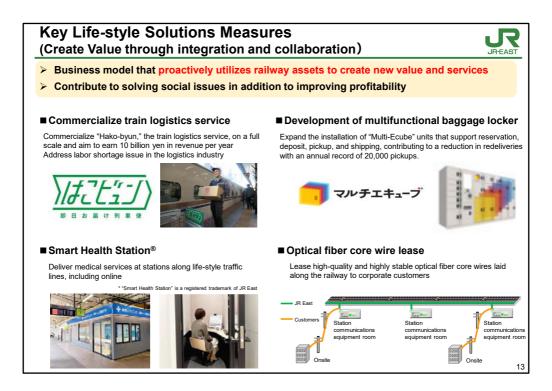


- > Next, I will explain the direction of development in the Tokyo metropolitan area.
- The area from Hamamatsucho to Oimachi, including TAKANAWA GATEWAY CITY, which opened in March 2025, is positioned as the "Greater Shinagawa Area," and each station area will share the role and focus on the development integrating stations and towns. In this area, we are targeting annual operating revenues of approximately 100 billion yen by around 2034.
- In addition to Shibuya, Shinjuku, and Ikebukuro on the Yamanote Line, we will also promote attractive town development centered on terminal stations in the metropolitan area, including Yokohama, Omiya, and Chiba.
- Furthermore, there is still potential to create a variety of development sites that can be integrated and collaborated with mobility. TAKANAWA GATEWAY CITY is a good example that we created approximately 13 ha of development land by changing and consolidating railcar depot locations. We have still room to create a similar pipeline.
- The Funabashi Ichiba-cho Project (tentative name), a housing project being undertaken with Tokyu Fudosan Corporation, utilizing the former company housing site, is expected to generate approximately 37 billion yen in revenue for the Group.
- > We will also promote town development that takes advantage of the Haneda

Airport Access Line (tentative name) and other opportunities to strengthen the railway network.

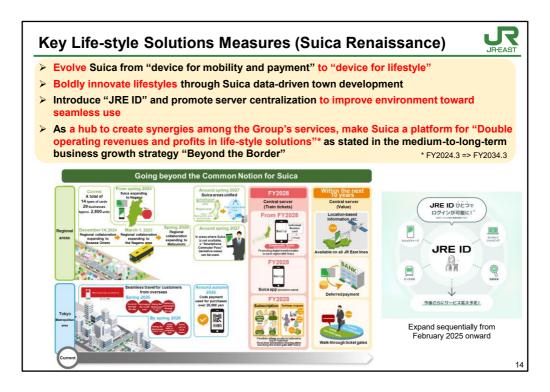


- > About real estate rotation.
- In July 2024, we established JR East Real Estate Co. We will speed up the development of company-owned land and the acquisition and development of real estate in cities.
- We have told that we aim to achieve an average annual sales scale of approximately 20-30 billion yen in real estate sales, but the scale of sales for FY2025.3 was approximately 50 billion yen.
- In FY2026.3, we plan to expand the scale of sales to approximately 65 billion yen, and we will use the cash generated by this expansion to enhance reinvestment in growth areas.
- We have set a target of 400 billion yen in cumulative assets under management in the real estate fund business for FY2028.3, but we expect to achieve this target by the end of FY2026.3.
- In the next group management vision, we will consider revising upward the targets for the scale of real estate sales and the scale of asset management in the real estate fund business.

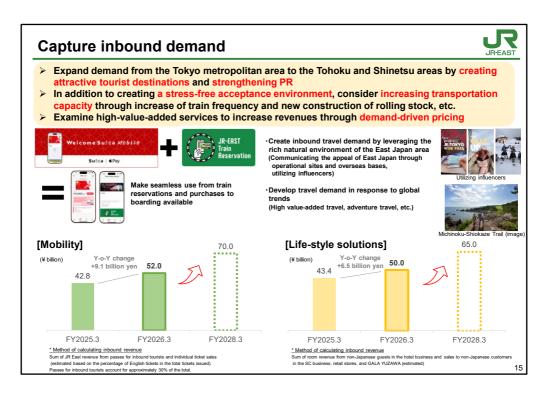


- We are also working to generate revenue through a new business model that utilizes railway assets.
- The "Hako-byun" train logistics service, which has been undergoing various demonstration tests for about three years, was fully commercialized from April 2025, and is expected to grow into a business worth 10 billion yen per year in the future.
- The number of installed multifunctional lockers "Multi-Ecube" exceeded 500 units as of the end of March 2025, mainly in the Tokyo metropolitan area. As a new business model that not only stores goods but also positions them as part of its logistics operations, the Company will gradually expand its installation area throughout Japan, aiming to deploy 1,000 units by FY2027.3. We would also like to promote collaboration with other railway operators and facilities in cities in the Tokyo metropolitan area, and have already begun working with post offices and gas stations. Beyond our sales area, we will develop this business as a Japanwide network business.
- We are also developing "Smart Health Stations®" where medical services are available at stations located along the lifeline, and renting out Optical fiber optic core wire that are laid along rail lines.

As in these efforts, we will not use railway assets only for railway business, but will utilize them in various fields to improve the earnings of our group, and will also contribute to solving social issues such as logistics and medical care problems.



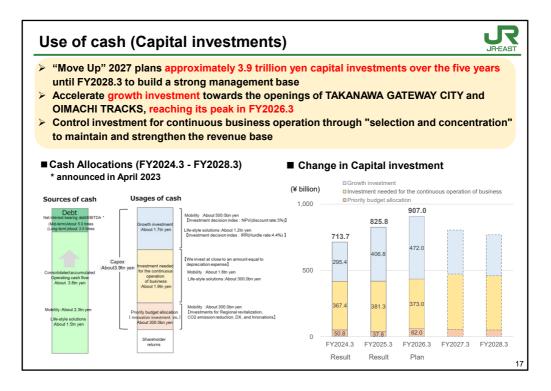
- About Suica.
- We announced "Suica Renaissance" in December 2024. We will evolve Suica from a "device for mobility and payment" to a "device for lifestyle."
- By linking Suica not only to mobility and payment, but also to all aspects of daily life, we will boldly innovate people's lifestyles.
- We will also utilize Suica, which increase its value by linking it to all aspects of our daily lives, for the business growth of the entire Group.
- In February 2025, we launched JRE ID. By gradually integrating the various IDs provided by our group, we believe that we will be able to improve our services by eliminating inconvenience for our customers and enabling our group to understand data in a timely manner.
- Together with the shift to central servers, we will create an environment that allows seamless use between services.
- As a hub for creating synergies among the Group's services, Suica will serve as the foundation for "doubling revenues and income of lifestyle solutions" as stated in "Beyond the Border."



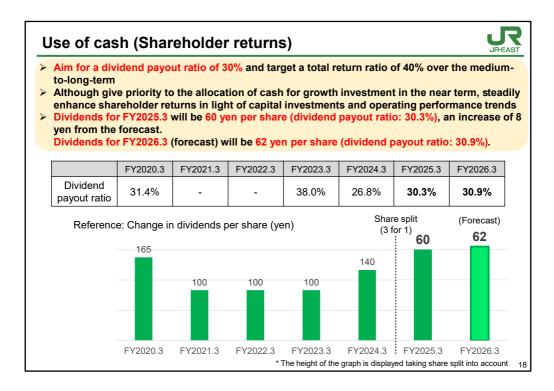
- With regard to inbound tourism, we will steadily capture that inbound demand, which is expected to increase to 60 million people by 2030.
- To increase the flow of inbound visitors from the Tokyo metropolitan area to the Tohoku and Joshinetsu regions on the strength of the East Japan area's rich natural environment, we will strengthen PR by communicating the attractiveness of the area through operational sites and overseas offices, and by utilizing influencers.
- Welcome Suica Mobile, released in March 2025, is already close to 40,000 downloads.
- In October 2025, Welcome Suica Mobile and JR-EAST Train Reservation will be linked.
- Welcome Suica Mobile holders will be able to obtain travel information and seamless travel from train reservations and purchases to boarding.



- > About technology and skills.
- In addition to technological innovations created by the Group, such as the development of new rolling stock and driverless operation of Shinkansen trains, we will also lead solving common problems faced by railway companies.
- In the field of railway technology, we have begun collaborating with various companies, and with JR West we started studying the commonization of railcar equipment and parts with the aim of strengthening the supply chain. For future sustainable railway operations, we have also begun collaboration on "realization of smart maintenance of electrical equipment" and "mechanization and DX of construction work."
- We are also taking on the challenge of developing human resources through the specified skills system in order to resolve the issue of labor shortages. New training programs will be implemented for personnel invited from overseas, focusing on acquiring basic knowledge of railway technology and passing the specific skills assessment test. The program has already been tried out in spring 2025 with 25 participants invited, and we will be preparing for official implementation in FY2026.3.
- In the future, we would like to collaborate with other railway operators to enhance this program.



- > As for the "use of cash," I will first explain capital investments.
- As we have previously shown in the cash allocation diagram, we plan to invest approximately 3.9 trillion yen in capital investments over the five-year period beginning in FY2024.3.
- As shown in the graph on the right, growth investment will accelerate toward the opening of large-scale development projects such as TAKANAWA GATEWAY CITY, and will reach its largest scale in FY2026.3.
- Investment for the continuous business operation will be controlled by "selection and concentration" in order to maintain and strengthen the revenue base.



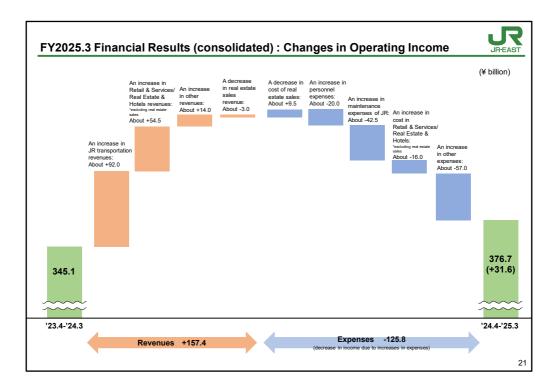
- > Finally, I would like explain the shareholder returns.
- Under "Move Up" 2027, we have set a medium- to long-term target of a 40% total return ratio, of which a 30% dividend payout ratio.
- For FY2025.3, the Company plans to pay an annual dividend of 60 yen per share, including an interim dividend of 26 yen per share. The dividend payout ratio will be 30.3%.
- For FY2026.3, the Company plans to pay a dividend of 62 yen, including an interim dividend of 31 yen, for a payout ratio of 30.9%.
- At present, we allocate cash to growth investments as a priority, but we will also steadily return profits to shareholders while taking into account trends in capital investments and business performance.

III. FY2025.3 Financial Results

- > I am Itoh, Executive Director.
- > I will explain the financial results for FY2025.3.

| | | '23.4-'24.3 | '24.4-'25.3 | Char | iges | '24.4-'25.3 | Chang | ges |
|---------------------------------------|---|---|---|---|---|--|-----------------------|----------------------------|
| | | Results | Results | Increase /Decrease | % | Forecast | Increase /Decrease | % |
| Operating rever | nues | 2,730.1 | 2,887.5 | +157.4 | 105.8 | 2,852.0 | +35.5 | 101.2 |
| Operating incom | ne | 345.1 | 376.7 | +31.6 | 109.2 | 370.0 | +6.7 | 101.8 |
| Ordinary incom | e | 296.6 | 321.5 | +24.9 | 108.4 | 315.0 | +6.5 | 102.1 |
| Profit attributabl to owners of pa | | 196.4 | 224.2 | +27.8 | 114.2 | 210.0 | +14.2 | 106.8 |
| EBITDA | | 737.3 | 782.9 | +45.6 | 106.2 | 773.0 | +9.9 | 101.3 |
| | Ret EKI Rea sho Oth | ail & Services bus NAKA stores. al Estate & Hotels pping centers and | siness achieved i business achieve hotels. | ncreases in re ed <u>increases i</u> | venues and incor n revenues and in | _mainly due to an ir me mainly due to ar ncome mainly due t lue to an increase ir | n increase in the | e sales of the sales of |
| | | | ended March 31 20 | | or reporting JR East's b nd GALA YUZAWA Co | ousiness of rent of the s | | |

- For FY2025.3, our group as a whole realize an increase in both revenues and income, with operating revenue rising for the fourth consecutive year to 2,887.5 billion yen.
- All income and profit increased in line with the increase in revenues. In addition, both revenues and income increased in all segments.

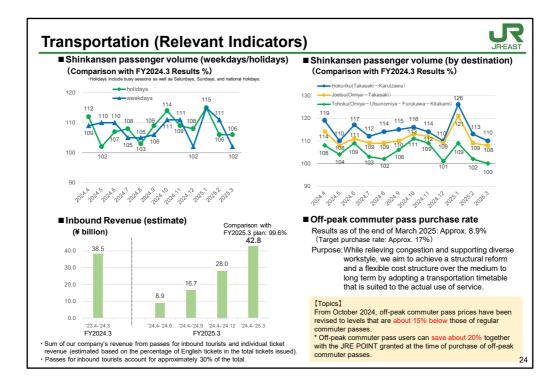


- Operating income increased 31.6 billion yen (+9.2%) year on year to 376.7 billion yen.
- In terms of revenue, JR passenger revenues were up approximately 92 billion yen, of which commuter passes were up approximately 10 billion yen and noncommuter passes were up approximately 82 billion yen.
- Revenues from Retail & Services and Real Estate & Hotels also increased by approximately 54.5 billion yen due to an increase in railway usage.
- In terms of expenses, personnel expenses increased by approximately 20 billion yen.
- JR maintenance expenses increased by about 42.5 billion yen due to the impact of inflation and the implementation of repairs that were restrained for COVID-19 after ensuring safety.
- Depreciation, taxes and dues, and other expenses also increased since we are aggressively pursuing capital investments, mainly for growth, resulting in a total operating income of 376.7 billion yen.

| (¥ | billion) | | | Change | s | |
|-----|---------------------------------------|------------------------|------------------------|-----------------------|-------|---|
| | | '23.4-'24.3 Results | '24.4-'25.3 Results | Increase /Decrease | % | Main factors behind changes |
| Op | perating revenues | 2,730.1 | 2,887.5 | +157.4 | 105.8 | |
| | Transportation | 1,851.5 | 1,945.7 | +94.2 | 105.1 | An increase in passenger revenues |
| | Retail & Services | 369.3 | 393.7 | +24.4 | 106.6 | An increase in the sales of EKINAKA stores |
| | Real Estate & Hotels | 418.1 | 445.4 | +27.2 | 106.5 | An increase in the sales of shopping centers and hotels |
| | Others | 91.0 | 102.5 | +11.4 | 112.6 | An increase in the sales of contract system development |
| Op | perating income | 345.1 | 376.7 | +31.6 | 109.2 | |
| | Transportation | 161.8 | 176.0 | +14.2 | 108.8 | |
| | Retail & Services | 52.6 | 60.5 | +7.9 | 115.0 | |
| | Real Estate & Hotels | 110.4 | 120.3 | +9.9 | 109.0 | |
| | Others | 21.9 | 22.9 | +1.0 | 104.7 | |
| | Adjustment | -1.6 | -3.1 | -1.4 | 188.9 | |
| No | n-operating income or expenses | -48.5 | -55.2 | -6.6 | 113.8 | |
| Ν | Ion-operating income | 29.1 | 27.9 | -1.2 | 95.9 | |
| N | Ion-operating expenses | 77.7 | 83.2 | +5.4 | 107.0 | An increase in interest expense |
| Or | dinary income | 296.6 | 321.5 | +24.9 | 108.4 | |
| Ex | traordinary gains or losses | -22.5 | -24.2 | -1.7 | 107.6 | |
| E | Extraordinary gains | 40.6 | 45.1 | +4.5 | 111.1 | |
| E | Extraordinary losses | 63.1 | 69.3 | +6.2 | 109.9 | |
| Pro | ofit attributable to owners of parent | 196.4 | 224.2 | +27.8 | 114.2 | |
| EB | ITDA | 737.3 | 782.9 | +45.6 | 106.2 | |
| | Transportation | 450.1 | 475.1 | +25.0 | 105.6 | * The segment breakdown of operating revenues: |
| | Retail & Services | 69.6 | 79.9 | +10.3 | 114.9 | operating revenues from outside customers |
| | Real Estate & Hotels | 165.5 | 175.8 | +10.3 | 106.2 | |
| | Others | 53.7 | 55.1 | +1.3 | 102.6 | |

| Results Results Increase (Dec | (¥ billion) | '23.4-'24.3 | '24.4-'25.3 | Char | nges | | '24.4-'25.3 | Ch | anges |
|--|--|--|---|---|-----------------|--------|---|--|---|
| Operating income 161.8 176.0 +14.2 108.8 188.0 -11.9 93.7 EBITDA 450.1 475.1 +25.0 105.6 488.0 -12.8 97.4 Shinkansen Revenue increased year on year due to an increase in the use of Shinkansen and the opening of the extension of Hokuriku Shinkansen to Tsuruga. Revenue increased year on year due to an increase in the use of commuter passes and non-commuter passes for Conventional lines Revenue increased year on year due to an increase in the use of express buses. Buses Revenue increased year on year due to an increase in sales of railcars to non-JR railway companies. Image: Commuter Passes Commuter Passes Commuter Passes 116 • | | | | | % | | | | % |
| EBITDA 450.1 475.1 +25.0 105.6 488.0 -12.8 97.4 Shinkansen Revenue increased year on year due to an increase in the use of Shinkansen and the opening of the extension of Hokuriku Shinkansen to Tsuruga. Revenue increased year on year due to an increase in the use of commuter passes and non-commuter passes for Conventional lines Revenue increased year on year due to an increase in the use of express buses. Buses Revenue increased year on year due to an increase in sales of railcars to non-JR railway companies. Image: Commuter Passes Result of the extension of the extensite the extension of the extensite the extension of the | Operating revenues | 1,851.5 | 1,945.7 | +94.2 | 105.1 | | 1,935.0 | +10.7 | 7 100.6 |
| Shinkansen Revenue increased year on year due to an increase in the use of Shinkansen and the opening of the extension of Hokuriku Shinkansen to Tsuruga. Conventional lines Revenue increased year on year due to an increase in the use of commuter passes and non-commuter passes for Conventional lines (Kanto Area Network). Buses Revenue increased year on year due to an increase in the use of express buses. Buses Revenue increased year on year due to an increase in the use of express buses. Railcar manufacturing Revenue increased year on year due to an increase in sales of railcars to non-JR railway companies. 15 • Railway Business Passenger Revenues : Result and plan (Comparison with FY2024.3 Results %) 115 • Result on - Commuter Passes • Result on - Commuter Passes • Result on - Commuter Passes 10 • Result on transportation revenues • Result on - Commuter Passes 10 • Result on transportation revenues • Result on - Commuter Passes • | Operating income | 161.8 | 176.0 | +14.2 | 108.8 | | 188.0 | -11.9 | 9 93.7 |
| Shiftwattserin Hokuriku Shinkansen to Tsuruga. Conventional lines Revenue increased year on year due to an increase in the use of commuter passes and non-commuter passes for Conventional lines (Kanto Area Network). Buses Revenue increased year on year due to an increase in the use of express buses. Railway Business Passenger Revenues : Result and plan (Comparison with FY2024.3 Results %) Image: Commuter Passes Result Non - Commuter Passes 100 Image: Commuter Passes Image: Com | EBITDA | 450.1 | 475.1 | +25.0 | 105.6 | | 488.0 | -12.8 | 3 97.4 |
| Railcar manufacturing Revenue increased year on year due to an increase in sales of railcars to non-JR railway companies. ** Railway Business Passenger Revenues : Result and plan (Comparison with FY2024.3 Results %) Image: Revenues in sales of railcars to non-JR railway companies. 110 [Plan] Total transportation revenues 110 [Result] 106.7 100 [Result] 101.8 101 [Result] 102.8 102.8 [Interventional Lines] 103.9 103.9 [Interventional Lines] 104.9 102.8 [Interventional Lines] 104.9 103.9 [Interventional Lines] 104.9 103.9 [Interventional Lines]< | Conventional lines | | | | ase in the use | of cor | nmuter passes a | nd non-comm | nuter passes |
| Image: Section with FY2024.3 Result and plan (Comparison with FY2024.3 Results %) Image: Section with FY2024.3 Results %) | | I for Conventiona | Times (Kanto Are | a nelwork). | | | | | |
| Image: Second | Buses | | , | , | ase in the use | of exp | oress buses. | | |
| 107 		106.9 		106 		107 		108.3 		106 		107 		108.3 		106 		107 		108.3 		106 		107 		108.3 		106 		107 		108.3 		106 		107 		108.3 		106 		107 		108.3 		106 		107 		108 		108 		107 		108 		108 		108 		108 		108 		108 		108 		108 		108 		108 		108 		108 		108 		108 		108 		108 		108 		108 		108 		108 		108 		108 		108 		108 		108 		108 		108 		108 		108 		108 		108 		108 		108 		108 		108 		108 		108 		108 		108 		108 		108 		108 		108 		108 		108 		108 		108 		108 		108 		108 		108 		108 		108 		108 		108 		108 		108 		108 		108 		108 		108 		108 		108 		108 		108 		108 		108 		108 		108 		108 		108 		108 		108 		108 		108 		108 		108 		108 		108 		108 		108 		108 		108 		108 		108 		108 		108 		108 		108 		108 		108 		108 		108 		108 		108 		108 		108 		108 		108 		108 		108 		108 		108 		108 		108 		108 		108 		108 		108 		108 		108 		108 		108 		108 		108 		108 		108 		108 		108 		108 		108 		108 		108 		108 		108 		108 		108 		108 		108 		108 		108 		108 		108 		108 		108 		108 		108 		108 		108 		108 		108 		108 		108 		108 		108 		108 		108 		108 		108 		108 		108 		108 		108 		108 		108 		108 		108 		108 		108 		108 		108 		108 		108 		108 		108 		108 		108 		108 		108 		108 		108 		108 		108 		108 		108 		108 		108 		108 		108 		108 		108 		108 		108 		108 		108 		108 		108 		108 		108 		108 		108 		108 		108 		108 		108 		108 		108 		108 		108 		108 		108 		108 		108 		108 		108 		108 		108 		108 		108 		108 		108 		108 		108 		108 		108 		108 		108 		108 		108 		108 		108 		108 		108 		108 		108 		108 		108 		108 		108 		108 		108 		108 		108 		108 		108 		108 		108 		108 		108 		108 		108 		108 		108 		108 		108 		108 		108 		108 		108 		108 		108 		108 		108 		108 		108 		108 		108 		108 		108 		108 		108 		108 		108 		108 		108 		108 		108 		108 		108 		108 		108 		108 		108 		108 		108 		108 		108 		108 		108 		108 		108 		108 		108 		108 		108 		108 		108 		108 		108 		108 		108 		108 		108 		108 		108 		108 		108 		108 		108 		108 		108 		108 		108 		108 		108 		108 		108 		108 		108 		108 | | Revenue increa | sed year on year | due to an incre | | | | way companie | es. |
| | Railcar manufacturing ■ Railway Business F (Comparison with | Revenue increa Revenue increa Passenger Reven FY2024.3 Results [Plan] T | used year on year used year on year uses : Result and s %) otal transportation rev | due to an incre due to an incre d plan 115 venues venues | ase in sales of | railca | In to non-JR rail | ommuter Passes Isen) ommuter Passes tional Lines) er Passes | [Result] Non – Comm (Shinkansen Non – Comm (Convention |
| 99 99 | Railcar manufacturing 15 Railway Business F (Comparison with 10 10 10 10 10 10 10 10 10 10 | Revenue increa Revenue increa Passenger Reven FY2024.3 Results (Pian) T (Result) T 105.4 | sed year on year used year on year uses : Result and s %) otal transportation rev otal transportation rev 104.5 | due to an incre due to an incre d plan 115 venues 110 | Ase in sales of | | rs to non-JR rail [Plan] Non - C Shinka Non - C Shinka Non - C Comver Comver 1 1 1 1 1 1 1 1 1 1 1 1 1 | ommuter Passes isen) ommuter Passes tional Lines) er Passes 8.9 7 104 104 110 | Image: Construction of the second s |

- In the Transportation segment, the combined effect of increase in use of noncommuter passes of Shinkansen and conventional lines in the Kanto region was an increase of 66.5 billion yen over the previous year. This includes ¥2.5 billion in increased revenues from the revision of green car charges for local trains.
- The effect of the Hokuriku Shinkansen line extension to Tsuruga exceeded the plan by 1.0 billion yen to 9.0 billion yen.
- Inbound revenues on Shinkansen and conventional lines combined increased by 4.5 billion yen year-on-year.
- > Overall passenger revenues were 105.5% of the previous year's level.



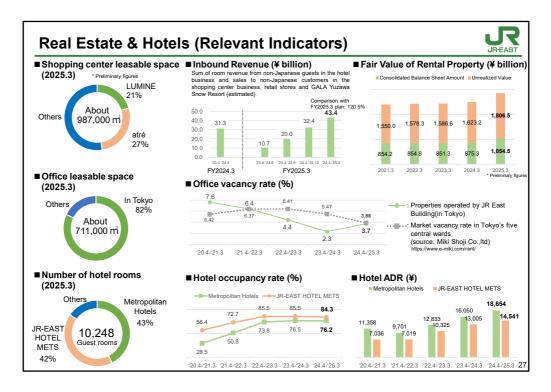
- > These are relevant indicators for the Transportation segment.
- Inbound revenues were almost in line with the plan at 42.8 billion yen, 99.6% of the plan.
- Especially in the fourth quarter, we received many customers for key contents such as snow leisure and hot springs, and we will continue to strive to capture inbound demand, including improving our reception system.

| billion) | | '23.4-'24.3 | '24.4-'25.3 | Char | iges | '24 4 | -'25.3 | Chan | ges |
|---|--|---|---|---|--|---|--|---|-----------------------|
| | | Results | Results | Increase /Decrease | % | | ecast | Increase /Decrease | % |
| Operating rever | nues | 369.3 | 393.7 | +24.4 | 106.6 | | 387.0 | +6.7 | 101.8 |
| Operating inco | ome | 52.6 | 60.5 | +7.9 | 115.0 | | 61.0 | -0.4 | 99.2 |
| EBITDA | | 69.6 | 79.9 | +10.3 | 114.9 | | 78.0 | +1.9 | 102.5 |
| Retail | | ue increased yea railways. | ar on year due to | an increase in t | he sales of EKI | NAKA stores | on the ba | k of an increas | e in the |
| dvertising and | | | | | | | | | |
| publishing | Reven | ue increased yea | ar on year due to | an increase in t | ransportation ad | dvertising sal | es. | | |
| | Reven | | ar on year due to | | • | • | | hine operator i | n the UK) in |
| publishing Overseas Retail operation | Revent the sco | ue increased yea | ar on year due to ion. I plan | the inclusion of | • | ing Ltd. (a ve | nding mad | venue : | |
| publishing Overseas Retail operation | Revent the sco | ue increased yea ope of consolidat ue : Result and | ar on year due to ion. I plan | the inclusion of | Decorum Vend nsportation ad It and plan (Co | ing Ltd. (a ve Ivertising op omparison v Result | nding mad | venue : | |
| publishing Overseas Retail operatin Comparison v 130 | Revent the sco | ue increased yea ope of consolidat ue : Result and | ar on year due to ion. I plan | the inclusion of Tra Resul | Decorum Vend nsportation ad it and plan (Co Result About 125 | ing Ltd. (a ve Ivertising op omparison v Result | nding mad erating re vith FY202 | venue : | ,) Result |
| publishing Overseas Retail operatin Comparison v | Revent the sco ng reven with FY20 | ue increased yee ope of consolidat ue : Result and 024.3 Results % | ar on year due to ion. I plan | the inclusion of Tra Resul | Decorum Vend Insportation ad It and plan (Co Result About 125 | ing Ltd. (a ve dvertising op omparison v Result About 125 | nding mad erating re vith FY202 Result | venue : 4.3 Results % | |
| Publishing Overseas Retail operatin Comparison v 130 120 | Revenu the sco ng reven with FY20 Plan and About 10 | ue increased yee ope of consolidat ue : Result and D24.3 Results % | ron year due to ion. plan) Result About 105 | the inclusion of Tra Result 106 110 106 110 106 | Decorum Vend | ing Ltd. (a ve ivertising op omparison v Result About 125 | nding mad erating re vith FY202 Result | venue : 4.3 Results % 5 Result About 110 | Result 118 Plan |
| publishing Overseas Retail operatin Comparison v 130 | Revenu the sco ng reven with FY20 Plan and About 10 | ue increased yee ope of consolidat ue : Result and 124.3 Results % | ron year due to ion. plan) Result About 105 | the inclusion of Tra Resul 13 12 12 Result 106 11 | Decorum Vend Insportation ad It and plan (Co Result About 125 0 | ing Ltd. (a ve ivertising op omparison v Result About 125 | erating revith FY202 Result About 11 Plan | venue : 4.3 Results % 5 Result About 110 | ,) Result 118 |

- In the Retail & Services segment, retail sales were strong, mainly due to the effect of the renovation of Gransta at Tokyo Station.
- > Segment operating income increased by 7.9 billion yen year-on-year.

| ¥ billion) | '23.4-'24.3 | '24.4-'25.3 | Char | nges | '24.4-'25.3 | С | hanges | |
|--|---|---|--|--|--|---|--|------------------------|
| | Results | Results | Increase /Decrease | % | Forecast | Increase /Decrease | % | |
| Operating revenues () excluding real estate sales | 418 (369. | | +27.2 (+30.1) | 106.5 (108.2) | 429.0 (395.9) | +16. (+3.9 | | 103.8 01.0) |
| Operating income () excluding real estate sales | 110 (85.) | | +9.9 (+3.1) | 109.0 (103.6) | 101.0 (85.1) | | | 119.2 04.3) |
| EBITDA () excluding real estate sales | 165 (140. | | +10.3 (+3.4) | 106.2 (102.5) | 155.0 (139.1) | | | 113.4 03.7) |
| Real estate rotation | | | | | ase in real estate sa | ales, profit inc | creased due | 0 10 |
| Real estate managen ■ Shopping centers, Result and plan | nent Reve | ences in cost of sale enue increased year operating revenue | es by property. on year due to | an increase in nu (Reference) He | | under manag | ement. | |
| Shopping centers, | offices, hotels | operating revenue | es by property. on year due to | an increase in nu (Reference) He | umber of properties u | under manag | ement. | any |
| ■ Shopping centers, Result and plan (Comparison with F | offices, hotels Y2024.3 Resul | enue increased year operating revenue ts %) | es by property. | an increase in nu (Reference) He * Simple aggree | umber of properties under of properties under of properties under the local basiness results gation of the hotel basiness and the local basin of the hotel basin of the local basin of t | under manag usinesses of | ement. each comp | any |
| Shopping centers, Result and plan (Comparison with F 120 | offices, hotels Y2024.3 Resul | enue increased year operating revenue ts %) suit suit 110 Plan and Res | es by property. on year due to | an increase in nu (Reference) He * Simple aggree | umber of properties u otel business results gation of the hotel b '23.4-'24.3 Results | under manag usinesses of '24.4-'25.3 | ement. each comp Chan | any |
| Shopping centers, Result and plan (Comparison with F 120 Plan and Result About 110 Plan About | and Result | enue increased year operating revenue ts %) suit out 110 Plan and Res About 105 | es by property. on year due to | an increase in nu (Reference) H * Simple aggres (¥ billion) Operating rever Hotel | Imber of properties of otel business results 23.4-'24.3 Results nues 74.6 30.6 | under manag usinesses of '24.4-'25.3 Results | ement. each comp Chan Increase /Decrease | any ges % |
| Shopping centers, Result and plan (Comparison with F ¹²⁰ Plan and Result About 110 Plan a | aiffer nent Reve offices, hotels Y2024.3 Result Result Abc and Result (110 Pk | enue increased year operating revenue ts %) suit out 110 Plan and Res About 105 | es by property. on year due to : : : : : : : : : : : : : : : : : : : | an increase in nu (Reference) He * Simple aggree (¥ billion) Operating rever | imber of properties of totel business results gation of the hotel business results nues 74.6 itan 39.6 | usinesses of '24.4-'25.3 Results 84.2 | ement. each comp Chan Increase /Decrease +9.6 | any ges % 112 |

In the Real Estate & Hotels segment, real estate sales, hotels, and offices performed well.



- > These are indicators related to Real Estate & Hotels.
- Inbound revenues exceeded the plan by approximately 20% to 43.4 billion yen, due in part to the effect of higher hotel room rates.
- On the upper right, unrealized value on rental properties totaled approximately 1,800 billion yen on a preliminary basis, an increase of approximately 200 billion yen from the previous year.
- This was the result of the new recording of THE LINKPILLAR 1 of TAKANAWA GATEWAY CITY, which celebrated its town opening on March 27, increased appraisals of other properties, and reclassification to inventories to accelerate rotational business, among other factors.
- > The office vacancy rate was 3.7%, up from 1.5% in the third quarter.
- This is due to the partial vacancy of THE LINKPILLAR 1 SOUTH of TAKANAWA GATEWAY CITY and the renewal of other properties.
- Overall, we consider we have been able to control the vacancy rate to a low level and continue to have an advantage compared to the market.

| (¥ billion) | 21 | 23.4-'24.3 | '24.4-'25.3 | Char | iges | i | '24.4-'25.3 | CI | hanges | |
|---|---|---|--|-----------------------|--|----------------------------|---|--------------------------------|--|-----------|
| | | Results | Results | Increase /Decrease | % | | Forecast | Increase /Decrease | % | |
| Operating rever | nues | 91.0 | 102.5 | +11.4 | 112.6 | - | 101.0 | +1. | 5 10 | 01.5 |
| Operating inco | me | 21.9 | 22.9 | +1.0 | 104.7 | | 22.0 | +0. | 9 10 | 04.3 |
| EBITDA | | 53.7 | 55.1 | +1.3 | 102.6 | - | 54.0 | +1. | 1 10 | 02.1 |
| Overseas railway | Singapore |), which was | ar on year as GAT newly consolidate | | | | | | | |
| Energy | regular yea Revenue o | | ar on year due to | a decrease in o | ievelopment fe | | me in wind pow | er generation | | |
| Energy Construction | Revenue o | lecreased ye | ear on year due to | | • | e inco | me in wind pow | er generation | l. | |
| | Revenue of Revenue in | decreased ye ncreased yea | ar on year due to a | | constructions sa | e inco ales. ce) IT | ome in wind pow | | | |
| Construction | Revenue of Revenue in | decreased ye ncreased yea | ar on year due to a tand plan | an increase in o | constructions sa | e inco ales. ce) IT | • | | Chang Increase /Decrease | ges % |
| Construction | Revenue of Revenue in Perating reveal th FY2024.3 | decreased ye ncreased yea nue : Result Results %) | ar on year due to : | an increase in o | constructions sa | ee inco ales. ce) IT | & <i>Suica</i> busin | ess results | Chang | |
| Construction IT & Suica ope (Comparison wi 120 110 100 | Revenue of Revenue of Revenue in Plan and About 110 | decreased ye ncreased yea nuce : Result Results %) | er on year due to a t and plan Plan and Ret About 105 | sult | (Reference (¥ billion) | ales. ce) IT | & Suica busine '23.4-'24.3 Results | 24.4-'25.3 Results | Chang Increase /Decrease | % |
| Construction IT & Suica opp (Comparison wi 120 110 | Revenue of Revenue of Revenue in Plan and About 110 | decreased ye ncreased yea nue : Result Results %) | er on year due to a t and plan Plan and Ret About 105 | an increase in o | (Reference (¥ billion) Opera reven Opera | ales. ce) IT | & <i>Suica</i> busine '23.4-'24.3 Results 61.6 | 224.4-'25.3 Results 63.3 | Chang Increase /Decrease +1.6 | % 102. |

In Others, although operating income decreased (year-on year) at the time of the third quarter due to increased expenses from the withdrawal from wind power generation in the energy business, operating income for a full year increased year on year due to an increase in system-related contracts and contracted work for JR EAST MECATRONICS Co., LTD..

Balance Sheets (consolidated)



| (¥ b | illion) | | | Chang | ges | |
|------|-------------------------------|------------------------|------------------------|-----------------------|-------|---|
| | | As of '24.3 Results | As of '25.3 Results | Increase /Decrease | % | Main factors behind changes |
| Ass | ets | 9,771.4 | 10,174.2 | +402.7 | 104.1 | |
| | Current assets | 1,191.9 | 1,250.0 | +58.1 | 104.9 | |
| | Fixed assets | 8,579.5 | 8,924.1 | +344.6 | 104.0 | An increase in buildings and structures, An increase in construction in progress |
| Liab | pilities | 7,032.2 | 7,302.0 | +269.7 | 103.8 | |
| | Current liabilities | 1,616.7 | 1,741.9 | +125.2 | 107.7 | An increase in payables |
| | Long-term liabilities | 5,415.5 | 5,560.0 | +144.5 | 102.7 | An increase in bonds |
| Tota | al Net Assets | 2,739.2 | 2,872.2 | +132.9 | 104.9 | |
| Tota | al Liabilities and Net Assets | 9,771.4 | 10,174.2 | +402.7 | 104.1 | |

| (+ 5 | llion) | '23.4-'24.3 Results | '24.4-'25.3 Results | Increase /Decrease |
|------|---|------------------------|------------------------|-----------------------|
| Cas | h Flows from Operating Activities | 688.1 | 732.2 | +44.1 |
| | (Main Components) | | | |
| | Income before income taxes | 274.0 | 297.2 | +23.2 |
| | Depreciation | 392.1 | 406.2 | +14.(|
| Cas | h Flows from Investing Activities | -690.6 | -783.4 | -92.7 |
| | (Main Components) | | | |
| | Payments for purchases of fixed assets | -714.9 | -770.9 | -56.0 |
| | Payments for purchases of investments in securities | -21.3 | -47.1 | -25.7 |
| Cas | h Flows from Financing Activities | 66.1 | 3.6 | -62.4 |
| | (Main Components) | | | |
| | Proceeds from long-term loans and issuance of bonds | 462.3 | 414.9 | -47.3 |
| | Payments of long-term loans and redemption of bonds | -365.0 | -324.1 | +40.8 |
| | Cash dividends paid | -39.6 | -61.6 | -21.9 |
| Cas | h and Cash Equivalents at Beginning of the Year | 215.0 | 280.8 | +65.8 |
| Cas | h and Cash Equivalents at End of the Year | 280.8 | 233.4 | -47.3 |
| Free | Cash Flows | -2.5 | -51.1 | -48.6 |

- > This is a consolidated summary of cash flows.
- Free cash flow was -51.1 billion yen as we continue to invest in growth aggressively.

| Interest-bearing | debt (consoli | idated) | | | _ | | | | | | |
|--|---|-------------------|-------------|-----------------------|------|-------------------------------|--------|-----------------------|-----------------------------------|----------|--|
| (¥ billion) | | As of '2 Resul | | s of '25.3 Results | | Chang Increase Decrease | % | | e interest rate with 2024.3 Re | esults) | |
| Interest-bearing debt I | palance | 4 | ,868.2 | 4,955. | - | +87.1 | 101.8 | 1.57 | % (+0.10% | %) | |
| Bonds | | 3 | ,114.9 | 3,246. | 3 | +131.4 | 104.2 | 1.35 | % (+0.11% | %) | |
| Long-term loans | | 1 | ,442.2 | 442.2 1,401.7 | | -40.4 | 97.2 | 0.97 | % (+0.10% | %) | |
| Long-term liabilities purchase of railway | | | 311.0 | 306. | 7 | -4.2 | 98.6 | 6.55 | % (+0.00% | %) | |
| Other interest-bearing debt | | | 0.0 | 0.0 0.4 | | +0.4 | - | 3.74 | % (-4.19% | (-4.19%) | |
| Net interest-bearing d | ebt balance | 4 | ,587.4 | 4,721. | В | +134.4 | 102.9 | | | | |
| Capital Expendit | ures (consoli | dated) | | | | | | | | | |
| (¥ billion) | | | '23.4-'24.3 | '24.4-'2 | | Changes | | '24.4-'25.3 | Change | es | |
| | Segment | t | Results | Result | | Increase /Decrease | % | Plans | Increase /Decrease | % | |
| Mobility | Transportation | | 436.6 | 6 43 | 30.2 | -6. | .3 98 | 5 424.0 | +6.2 | 101.5 | |
| Life-style Solutions | Retail & Service Real Estate & H Others | | | 39 | 95.6 | +118. | .5 142 | 8 395.0 | +0.6 | 100.2 | |
| Total | | | 713.7 | 82 | 25.8 | +112. | .1 115 | 7 819.0 | +6.8 | 100.8 | |
| Key Indicators (c | onsolidated) | | | | | | | | • | | |
| | | Unit | | '24.3 sults | 4 | As of '25.3 Results | | Increase /Decrease | | | |
| ROA | | % | | 3.6 | | 3 | .8 | +0.2 | | | |
| ROE | | % | | 7.6 | | 8 | .0 | +0.5 | | | |
| | ebt / EBITDA | Times | | 6.2 | | | i.0 | -0.2 | | | |

- > About key indicators.
- > ROE was 8.0%, up 0.5 points from the previous year.
- > The net interest-bearing debt / EBITDA ratio improved by 0.2 points to 6.0x.
- > We control our financial discipline while promoting investment in growth.

| | | | | '24.3 '24.4.'25.3 Changes | | | | | | Char | | | |
|-----------|------------|--------------|-----------------|---------------------------|-----------------|-------------------|----------------|-----------------------|-------|-------|---|-----------------------|-------|
| (¥ billi | on) | | '23.4-' Resi | | | l-'25.3 sults | Incre /Decr | ease | % | | '24.4-'25.3 Plans | Increase /Decrease | % |
| Opera | iting reve | nues | | 1,987.2 | | 2,077.6 | | +90.3 | 104.5 | | 2,066.0 | +11.6 | 100.6 |
| Opera | iting expe | enses | | 1,733.4 | | 1,811.6 | | +78.1 | 104.5 | | 1,790.0 | +21.6 | 101.2 |
| Opera | iting inco | me | | 253.8 | | 266.0 | | +12.2 | 104.8 | | 276.0 | -9.9 | 96.4 |
| Ordina | ary incom | ne | | 202.3 | | 216.5 | | +14.1 | 107.0 | | 225.0 | -8.4 | 96.2 |
| Profit | | | | 146.6 | | 152.6 | | +5.9 | 104.0 | | 160.0 | -7.3 | 95.4 |
| Compor | <i>,</i> | | | | | | | C | anges | | | | |
| (¥ billio | on) | | | | -'24.3 sults | '24.4-'2 Resul | | Increase /Decrease | 1 | % | Main fac | tors behind cha | nges |
| Opera | ting reve | nues | | | 1,987.2 | 2,077.6 | | +90. | 3 | 104.5 | | | |
| | Passer | nger revenu | es | | 1,676.5 | 1 | 768.8 | +92. | 2 | 105.5 | | | |
| | Others | | | | 310.7 | | 308.8 | -1. | 3 | 99.4 | | | |
| Opera | ting expe | enses | | | 1,733.4 | 1, | 811.6 | +78. | 1 | 104.5 | | | |
| | Person | inel expense | es | | 406.5 | | 406.2 | -0. | 3 | 99.9 | | | |
| | Non-pe | ersonnel exp | oenses | | 812.2 | | 875.3 | +63. |) | 107.8 | | | |
| | | Energy | | | 86.0 | | 83.4 | -2. | 5 | 97.0 | | | |
| | | Maintena | nce | | 273.6 | | 316.3 | +42. | 6 | 115.6 | An increase in ge and railcar mainte | | |
| | | Other | | | 452.6 | | 475.5 | +22. |) | 105.1 | An increase in ou | tsourcing exper | ises |
| | Usage | fees to JRT | T, etc | | 83.8 | | 83.5 | -0. | 3 | 99.6 | | | |
| | Taxes | | | | 109.2 | | 113.5 | +4. | 3 | 103.9 | | | |
| | Deprec | ciation | | | 321.4 | | 332.8 | +11. | L I | 103.6 | | | |
| Opera | ting inco | me | | | 253.8 | | 266.0 | +12. | , | 104.8 | | | |

| Balance Sheets | (non-consolidated) |
|----------------|--------------------|
| | |

| (¥ billion) Assets | | | As of '25.3 | Chai | nges | Main factors behind changes |
|----------------------------------|-----------------------|---------|-------------|-----------------------|-------|--|
| | | | Results | Increase /Decrease | % | |
| | | 8,873.3 | 9,139.4 | +266.1 | 103.0 | |
| | Current assets | 881.7 | 909.9 | +28.1 | 103.2 | |
| | Fixed assets | 7,991.5 | 8,229.5 | +237.9 | 103.0 | An increase in fixed assets for other operations |
| Liabilities | | 6,828.6 | 7,044.3 | +215.6 | 103.2 | |
| | Current liabilities | 1,547.6 | 1,635.7 | +88.1 | 105.7 | |
| | Long-term liabilities | 5,281.0 | 5,408.5 | +127.5 | 102.4 | An increase in bonds |
| Total Net Assets | | 2,044.6 | 2,095.1 | +50.4 | 102.5 | |
| Total Liabilities and Net Assets | | 8,873.3 | 9,139.4 | +266.1 | 103.0 | |

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JR-EAST

Appendix

| | | | affic Volum assenger kil | | | | | Passenge (¥ | er Revenues billion) |
|------------|---|-------------|-----------------------------|---------|-------------|-------------|-----------------------|----------------|---|
| | | '23.4-'24.3 | '24.4-'25.3 | Changes | '23.4-'24.3 | '24.4-'25.3 | Char | nges | Main factors behind changes |
| | | Results | Results | % | Results | Results | Increase /Decrease | % | Main factors benind changes |
| Shinkansen | | 21,230 | 22,679 | 106.8 | 537.4 | 583.3 | +45.8 | 108.5 | |
| | Commuter Passes | 1,670 | 1,758 | 105.3 | 22.5 | 23.6 | +1.1 | 105.0 | |
| | Non-commuter Passes | 19,560 | 20,920 | 107.0 | 514.8 | 559.6 | +44.7 | 108.7 | -Increase in railway transportation: +35.0 -Extension of the Hokuriku Shirkansen to Tsuruga: +9.0 -Rebound from natural disasters: +2.0 -Inbound tourism: +2.0 -In reaction to the impact of a natural disaster: -1.5 |
| Co | nventional Lines | 98,470 | 101,628 | 103.2 | 1,139.1 | 1,185.5 | +46.3 | 104.1 | |
| | Commuter Passes | 60,237 | 61,525 | 102.1 | 395.3 | 404.7 | +9.4 | 102.4 | |
| | Non-commuter Passes | 38,232 | 40,103 | 104.9 | 743.8 | 780.7 | +36.9 | 105.0 | |
| | eakdown of Conventional Lines nto Area Network(Reproduced) | 93,387 | 96,290 | 103.1 | 1,077.5 | 1,120.2 | +42.6 | 104.0 | |
| | Commuter Passes | 57,474 | 58,757 | 102.2 | 378.8 | 388.1 | +9.3 | 102.5 | |
| | Non-commuter Passes | 35,912 | 37,532 | 104.5 | 698.7 | 732.1 | +33.3 | 104.8 | -Increase in railway transportation: +31.5 -Rebound from natural disasters: +3.5 -Inbound tourism: +2.5 -Leap year2.5 -In reaction to the impact of a natural disaster: -3.0 |
| | eakdown of Conventional Lines her Network(Reproduced) | 5,083 | 5,338 | 105.0 | 61.5 | 65.2 | +3.6 | 106.0 | |
| | Commuter Passes | 2,763 | 2,768 | 100.2 | 16.5 | 16.6 | +0.0 | 100.6 | |
| | Non-commuter Passes | 2,319 | 2,570 | 110.8 | 45.0 | 48.6 | +3.5 | 108.0 | Increase in railway transportation: +3.5 |
| То | tal | 119,701 | 124,308 | 103.8 | 1,676.5 | 1,768.8 | +92.2 | 105.5 | |
| | Commuter Passes | 61,908 | 63,284 | 102.2 | 417.8 | 428.4 | +10.5 | 102.5 | Increase in railway transportation: +9.5 |
| | Non-commuter Passes | 57,792 | 61,024 | 105.6 | 1,258.7 | 1,340.4 | +81.6 | 106.5 | |

Retail & Services / Real Estate & Hotels / Others

■ Retail & Services: Changes in revenue (YoY)

| FY2025.3 | | Apr. | May | Jun. | Jul. | Aug. | Sep. | Oct. | Nov. | Dec. | Jan. | Feb. | Mar. | Total |
|--|-----|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|
| Retails & Restaurant | (%) | 106.6 | 105.0 | 105.6 | 106.0 | 104.7 | 105.8 | 107.5 | 107.9 | 106.3 | 108.2 | 103.2 | 105.0 | 106.0 |
| JR East Cross Station Co., Ltd. (Retail Company) (existing) | (%) | 109.4 | 106.4 | 104.6 | 108.2 | 105.5 | 104.9 | 107.9 | 109.1 | 107.0 | 108.3 | 102.6 | 105.7 | 106.7 |
| JR East Cross Station Co., Ltd. (Foods Company) (existing) | (%) | 110.1 | 105.6 | 105.6 | 104.7 | 103.4 | 103.2 | 107.7 | 107.8 | 106.7 | 106.1 | 103.1 | 102.4 | 107.0 |

■ Real Estate & Hotels: Changes in revenue (YoY)

| Station buildings | (%) | 105.8 | 106.9 | 110.3 | 105.6 | 109.2 | 109.4 | 105.3 | 109.6 | 107.1 | 106.3 | 104.4 | 106.2 | 107.2 |
|-------------------|-----|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|
| LUMINE (existing) | (%) | 103.5 | 105.2 | 109.4 | 103.9 | 108.9 | 109.1 | 101.9 | 108.3 | 106.0 | 103.8 | 102.9 | 105.0 | 106.0 |
| atré (existing) | (%) | 105.5 | 105.7 | 107.0 | 101.9 | 104.6 | 107.7 | 104.3 | 108.5 | 105.7 | 104.8 | 102.2 | 104.3 | 105.2 |
| Hotels | (%) | 115.3 | 117.3 | 118.9 | 117.7 | 112.3 | 111.6 | 117.3 | 115.8 | 109.8 | 115.0 | 102.5 | 108.8 | 113.5 |

■ Others: Changes in the number of monthly uses of e-money

| Number (Millions) | 276 | 285 | 286 | 314 | 298 | 295 | 302 | 287 | 287 | 269 | 253 | 281 | 3,432 |
|-------------------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|
| YoY (%) | 107.1 | 106.4 | 103.9 | 105.2 | 102.3 | 104.3 | 105.9 | 104.9 | 104.0 | 105.8 | 102.0 | 104.2 | 104.7 |

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JR-EAST

Appendix

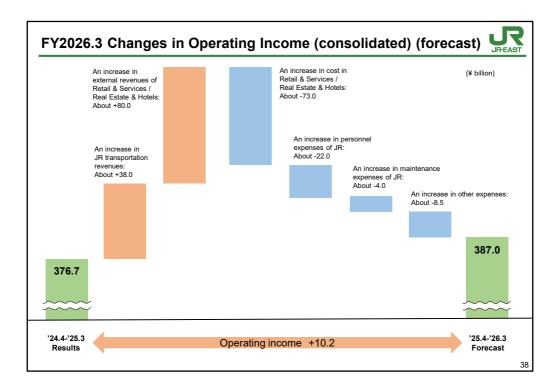
IV. FY2026.3 Management Strategy

> We will continue with FY2026.3.

| | (¥ billion) | '24.4-'25.3 | '25.4-'26.3 | Char | nges |
|--|--|---|---|--|---|
| | | Results | Forecast | Increase /Decrease | % |
| | Operating revenues | 2,887.5 | 3,023.0 | +135.4 | 104.7 |
| | Operating income | 376.7 | 387.0 | +10.2 | 102.7 |
| | Ordinary income | 321.5 | 323.0 | +1.4 | 100.4 |
| | Profit attributable to owners of parent | 224.2 | 227.0 | +2.7 | 101.2 |
| | EBITDA | 782.9 | 809.0 | +26.0 | 103.3 |
| We also ► In the ⁻ Chuo L | scal year ending March 2026, we a expect increased revenues and in fransportation segment, revenues are exp ine rapid service Green Cars, etc.), result nel expenses, inflation, and higher labor c | come across ected to increase ing in higher railv | all segments e, driven mainly vay transportatio | • by higher non on revenues. I | -commuter u lowever, con |
| We also In the Chuo L person In the I | expect increased revenues and in Fransportation segment, revenues are exp ine rapid service Green Cars, etc.), result | come across ected to increase ing in higher raily osts, income gro | all segments e, driven mainly vay transportation wth is expected cted to grow due | • by higher non n revenues. I to be modest | -commuter u lowever, con |
| We also (In the ¹ Chuo L person In the I greater In the I we plat | expect increased revenues and in Fransportation segment, revenues are exp ine rapid service Green Cars, etc.), result nel expenses, inflation, and higher labor c Retail & Services segment, revenues and i | come across ected to increase ing in higher raily osts, income gro income are expe- advertising reven ofront costs relate | all segments e, driven mainly vay transportation with is expected cted to grow due ue. ed to the openin | • by higher non on revenues. I to be modest e to increased g of TAKANA | -commuter u However, con retail sales r WA GATEWA |
| We also of Chuo L person In the I greated In the I we plat revenue In the I we plat revenue | expect increased revenues and in fransportation segment, revenues are exp ine rapid service Green Cars, etc.), result nel expenses, inflation, and higher labor c Retail & Services segment, revenues and i railway usage and higher transportation a Real Estate & Hotels segment, although up n to increase real estate sales revenue. Co | come across ected to increase ing in higher raily osts, income gro income are expe- advertising reven offont costs relate ombined with gro d to increase due | all segments e, driven mainly vay transportatio wth is expected cted to grow due ue. ed to the openin wth in existing s | • by higher non n revenues. I to be modest e to increased g of TAKANA hopping cente | -commuter u lowever, con retail sales n WA GATEWA ers, offices, a |
| In the Chuo L person In the I greated In the I we plat revenu In the C | expect increased revenues and in fransportation segment, revenues are exp ine rapid service Green Cars, etc.), result nel expenses, inflation, and higher labor c Retail & Services segment, revenues and i railway usage and higher transportation a Real Estate & Hotels segment, although up n to increase real estate sales revenue. Ca e and income growth. Dthers, revenues and income are expected | come across ected to increase ing in higher raily osts, income gro income are expe- advertising reven offont costs relate ombined with gro d to increase due osts. | all segments e, driven mainly vay transportation with is expected cted to grow due ue. ed to the openin with in existing s et to higher sales | by higher non n revenues. I to be modest e to increased g of TAKANA hopping centr from system Dital inves | -commuter u However, con retail sales n WA GATEWA ers, offices, a development stments |
| We also (In the ² Chuo L person In the l greatel In the l we plan revenue In the te reaction | expect increased revenues and in fransportation segment, revenues are exp ine rapid service Green Cars, etc.), result nel expenses, inflation, and higher labor c Retail & Services segment, revenues and i railway usage and higher transportation a Real Estate & Hotels segment, although up n to increase real estate sales revenue. Co e and income growth. Dthers, revenues and income are expected nary decline in energy business-related co | come across ected to increase ing in higher raily osts, income group income are expe- advertising reven ofront costs relate ombined with gro d to increase due osts. | all segments e, driven mainly vay transportatic with is expected cted to grow due ue. ed to the openin with in existing s e to higher sales | by higher non n revenues. I to be modest to increased g of TAKANA hopping cent from system Dital inves A GATEWA | -commuter u dowever, con retail sales r WA GATEWA ers, offices, a development stments Y CITY, OIN |

- For FY2026.3, we plan to increase both revenues and income for the entire Group.
- In particular, consolidated operating revenues are expected to increase 4.7% year-on-year to 3,023.0 billion yen, which will be a record high surpassing the 3,002.0 billion yen in FY2019.3.
- > We expect to see increases in both revenues and income in all segments.
- In the Transportation segment, we plan 2.2% growth in passenger revenue, mainly due to inbound travel and an increase in non-commuter passes, including the Chuo Line Rapid Green Car, but we expect income to increase only slightly, taking into account the impact of higher personnel expenses, inflation, and rising labor costs.
- In the Retail & Services segment, we expect growth in retail and advertising revenues to translate into income growth as well.
- In the Real Estate & Hotels segment, real estate sales revenues are expected to increase, but income are expected to increase only slightly due to an increase in expenses for the opening of TAKANAWA GATEWAY CITY and an increase in depreciation expenses. TAKANAWA GATEWAY CITY is expected to contribute to income from FY2027.3.
- In Others, there are no major variable factors, but we expect an increase in both revenues and income.

- Capital investments are planned to be approximately 900 billion yen, an increase of approximately 10% over the previous year, mainly for the subject items listed at the bottom right.
- Installation of automatic platform gates will be accelerated as we have passed the turnaround point of the installation plan through FY2032.3.
- Large-scale earthquake countermeasures will continue consistently at 35-40 billion yen/year.



- > Consolidated operating income is targeted at 387.0 billion yen.
- On the revenue side, we expect an increase in JR passenger revenues of about 38 billion yen. Commuter passes revenue is expected to remain flat year on year, with plans to increase non-commuter passes revenue.
- We expect an increase of approximately 15 billion yen in railway usage, an increase of approximately 4.5 billion yen in inbound travel on each Shinkansen and conventional lines, and an increase of approximately 8 billion yen with the introduction of green cars on the Chuo Line rapid train service.
- > We will continue to grow revenues in our group companies.
- Expenses are expected to increase slightly, particularly in the Transportation segment. As a result, as mentioned earlier, we expect only a slight increase in income in the Transportation segment.

| (¥ billion) | | 2025.3 | 2026.3 | Change | | 2028.3 |
|---------------------|----------------------|---------|----------|-------------------|-------|-------------|
| | | Results | Forecast | Increase/Decrease | % | Target * |
| Operating reven | r | 2,887.5 | 3,023.0 | +135.4 | 104.7 | 3,276.0 |
| | Transportation | 1,945.7 | 2,001.0 | +55.2 | 102.8 | 2,019.0 |
| | Retail & Services | 393.7 | 418.0 | +24.2 | 106.1 | 654.0 |
| | Real Estate & Hotels | 445.4 | 501.0 | +55.5 | 112.5 | 507.0 |
| | Others | 102.5 | 103.0 | +0.4 | 100.4 | 96.0 |
| Operating incom | e | 376.7 | 387.0 | +10.2 | 102.7 | 410.0 |
| | Transportation | 176.0 | 177.0 | +0.9 | 100.5 | 178.0 |
| | Retail & Services | 60.5 | 67.0 | +6.4 | 110.7 | 80.0 |
| | Real Estate & Hotels | 120.3 | 121.0 | +0.6 | 100.5 | 124.0 |
| | Others | 22.9 | 24.0 | +1.0 | 104.6 | 30.0 |
| Non-operating in | come or expenses | -55.2 | -64.0 | -8.7 | 115.9 | - |
| Ordinary income | | 321.5 | 323.0 | +1.4 | 100.4 | - |
| Extraordinary ga | ins or losses | -24.2 | 4.0 | +28.2 | - | - |
| Profit attributable | to owners of parent | 224.2 | 227.0 | +2.7 | 101.2 | |
| EBITDA | | 782.9 | 809.0 | +26.0 | 103.3 | 868.0 |
| | Transportation | 475.1 | 475.0 | -0.1 | 100.0 | 495.0 |
| | Retail & Services | 79.9 | 87.0 | +7.0 | 108.8 | 101.0 |
| | Real Estate & Hotels | 175.8 | 191.0 | +15.1 | 108.6 | 211.0 |
| | Others | 55.1 | 58.0 | +2.8 | 105.2 | 63.0 |
| ROA | | 3.8% | 3.7% | -0.1% | - | 4.0% approx |
| ROA (R=EBITD | • > | 7.9% | 7.8% | -0.1% | | 8.5% approx |

> Here is the forecast by segment.

| Transpo | ortation (Segn | nent p | oolicy and | KPI) | Marsha & Raid & Offers Services House Offers Marsha & Services Offers Marsha & Services Offers Marsha & Services Offers Marsha & Services Offers | | | | | |
|--|---|---|--|---|---|--|--|--|--|--|
| Inbound demand is challenge Now that we have We expect that cost | in the working-age population, the expected to continue to increase of | over the mediu mmuter pass u s and rising lat | Im-to-long-term beyond F use is stable. For non-com por costs, will continue in t | Y2026.3, but attractir muter pass, we expe he future | per of customers and a shortage of workforce ng customers to the Tohoku and Joshinetsu areas is a ect an increase in tourism demand including inbound. work for existing railcars is firm | | | | | |
| Review of FY | 2025.3 | Po | Policy for FY2026.3 | | | | | | | |
| Medium-and-long-distant flow triggered by the ex need to improve revenue | | ion of iruga, but mand is driver- | actions Investigate the causes of accide Social and regional developm (1) Enhance attractivity of mobil | entire Group by thinking n ents and incidents and en ent through mobility ar ity itself, (2) Increase visi iety and the local commu | nore deeply about the nature of work and taking concrete sure the implement measures to prevent recurrence d increased visitor flow for flow and create a flow of people as a whole Group through nity and dissemination of appeal of tourism resources, and (3) | | | | | |
| KPI | | | | | | | | | | |
| | | | FY2026.3 (year-on-yea | ar) | FY2028.3 (To be updated after the announcement of the new Group Management Vision) | | | | | |
| Railway accidents du | e to Group's internal causes | | | 0 (-2) | 0 | | | | | |
| Serious incidents | | | | 0 (-1) | 0 | | | | | |
| Passenger revenues | | | 1,807.0 billion yer | n (+38.1 bilion yen) | About 1,780.0 billion yen | | | | | |
| Railway business fixe | ed asset turnover | | | 0.36 (±0) | 0.35 or more | | | | | |
| Economic value | | | | Social valu | le | | | | | |
| | FY2026.3 Forecast (year-on-y | ear) | FY2028.3 Target | Providing set | ociety with safe, secure and reliable infrastructure | | | | | |
| Operating revenue | 2,001.0 billion yen (+55.2 billion | n yen, 102.8% |) 2,019.0 billion yen | Ű | the regional economy through regional mobility and | | | | | |
| Operating income | 177.0 billion yen (+0.9 billion | n yen, 100.5% |) 178.0 billion yen | tourism | | | | | | |
| EBITDA | 475.0 billion yen (-0.1 billion | n yen, 100.0% |) 495.0 billion yen | | new lifestyles through the expansion of seated services | | | | | |
| ROA | | 2.4% (+0.0pt |) 2.3% | Creating loc | cai jods | | | | | |
| ROA (R=EBITDA) | | 6.5% (-0.1pt |) 6.5% | | 40 | | | | | |

> Thereafter, please refer to this chapter, which describes management strategies and other information.

Transportation (Strategy by business)

Shinkansen business

- Policy Further strengthen the foundation of the safe and high level of punctuality, which is the greatest value of Shinkansen transportation, to enhance the safety and trust of our customers and local communities and aim for sustainable business. To achieve this togal reform our work structure by implementing new technologies so as not to be caught up in conventional ideas through "integration and collaboration," DX," and "human resource development," and promote constant enhancement of Shinkansen services.
- Strategy (1) Pursue "Trust in the high level of safety and punctuality of
- Shinkansen"
 Instill awareness that "safety" the foundation of Shinkansen transportation, is created through the accumulation of all emptyses and all operations and eliminate the causes of accidents and incidents that have not yet become apparent
- Strategy (2) Create new value for Shinkansen

 Enhance the convenience, comfort, and enjoyment of trave aveling
- Enhance the convenience, comron, and any provide the seasons, events, and overseas holidays and create mobility demand by uncovering and communicating the appeal of local communities .
- Strategy (3) Transform operations and promote sustainability

 Further expand smart maintenance, including the Shinkansen monitoring train, which will go



Buses business

- Policy Aim to raise the level for safety and stable transportation and maximize profits by strengthening collaboration not only with railroads but also with companies outside the Group.
- Strategy (1) Pursue ultimate safety Carry out works safely and surely and eradicate severe accidents through "acti-Challence Safety Movement" and "utilization of the 4M4E analytical method"
- Strategy (2) Increase revenue by strengthening collaboration with companies inside and outside the Group

- Expand alliance operations with other companies in the industry Modal change mix for substitute transport for railway and local conventional lines Increase visitor flow, including inbound tourists, through deeper collaboration between buses and railways
- Trans-portation Services Real Estate & Others Hotels Portation Services Estate & Others DX France Resources and Frances R JR-EAST **Conventional lines business** Policy Based on the premise of pursuing "ultimate safety," provide services that meet the seating needs of customers such as the introduction of Green Cars to the Chuo Rapid Line. In addition, aim for sustainable railway business operation by promoting driverless operation technology and proactively introducing new technologies toward realization of labor savings in inspection and construction. Strategy (1) Understand the essence of railway work and take on the Challenge of safety first
 Based on the Group Safety Plan 2028, focus on "taking the nature of railway work to heart, imagine the unexpected, reach for safety!" Improve safety level by identifying and resolving the challenges of work based on that awareness Strategy (2) Grow businesses in collaboration with society and local Community
 ext-generation Toho ansen Series E10 (in aae) liquidity Discuss sustainable transportation system for routes that do not take full advantage of their characteristics with local residents Strategy (3) Sustainable railway operations • Establish an efficient operational system through structural reform and technological development Railcar manufacturing business Policy With a thorough awareness of safety and compliance, further strengthen the cost competitiveness of the "sustina," stainless steel railcar brand, to increase orders. Strategy (1) Ensure compliance in business operations • Provide high-quality products by ensuring compliance in daily operations, bearing in mind the lessons learned from the incident in the wheelset assembly operations
 - Strategy (2) Expand market share by reducing costs
 By standardizing the "sustina," stainless steel railcar, and reducing costs through
 improved productivity, expand domestic market share and proactively expand
 overseas markets

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Retail & Services (Segment policy and KPI)



Market environment

Due to population decline, rooted web conferencing and remote working, how customers travel and their consumption behavior have changed. Labor shortage is also a challenge
 Increases in raw material prices, logistics costs, etc. are expected as inflation has become normal
 Digital technology is advancing at an accelerating pace, and the market size of e-commerce and digital advertising is expanding. The impact of the Trump tariffs, etc on corporate
 performance will have an impact on advertising placement
 The number of fars of Japan and consumption of Japanese products are on an upward trend overseas, and in the medium-to-long term, consumption is also expected to increase in
 emerging markets
 Policy for FY2026.3

| Review of FY2 | 025.3 | Po | blicy for FY2026.3 | | | |
|---|---|------------------------|---|--|---|--|
| strategy "Beyond Achieved revenue driven by renewal and large-scale si Increased revenu with U.K. vending | e increase that exceeded the pla of EKINAKA such as Tokyo St | an ation · gh M&A · | needs, implementing thorough efficiency and cost managemen Strategically invest in facilities a from "transportation hubs" to at Build a platform that integrates digital technologies to create cu establishing highly profitable bu Strengthen collaboration with m develop new logistics and trave | ty by strength pricing strateg and human re tractive "desti ustomer dat ustomer exper- isiness model obbility, turn tr I markets and | nening proc gies in line esources ba inations" to ta from reta riences tha Is rain baggag d expand bo | uci and service development system to quickly respond to with inflation and demand trends, and improving logistics sed on the Beyond Stations concept to transform station space maximize their pofilability and attribuity to attract customers ii, advertising, and IC cards, and proactively utilize cutting-edge meets forehtial sides. |
| KPI | | | | | | |
| | | | FY2026.3 (year-on-ye | ar) | | FY2028.3 (To be updated after the announcement of the new Group Management Vision) |
| Retail operating reven | ue | | 326.0 billion yen | ı (+15.8 billi | ion yen) | 320.0 billion yen |
| Transportation adverti | sing operating revenue | | 36.1 billion ye | en (+2.1 billi | ion yen) | 43.0 billion yen |
| Economic value | | | | Soci | al valu | e |
| | FY2026.3 Forecast (year-on-ye | ear) | FY2028.3 Target | • • | Uncoveri | ng attractive local resources to provide new value |
| Operating revenue | 418.0 billion yen (+24.2 billion | yen, 106.1%) | 654.0 billion yen | • E | Building | comfortable cities and sustainable communities |
| Operating income | 67.0 billion yen (+6.4 billion yen, 110.7% | | 80.0 billion yen | • F | Proposin | g new lifestyles to customers and local residents |
| EBITDA | 87.0 billion yen (+7.0 billion yen, 108.8%) | | 101.0 billion yen | • (| Creating | local jobs |
| ROA | 16 | 6.2% (+0.9pt) | 17.9% | | | |
| ROA (R=EBITDA) | 2 | 1.0% (+0.9pt) | 22.6% | | | 42 |

Retail & Services (Strategy by business)

Retail business

business

plicy Expand existing businesses by refining and renewing existing business Policy Expand existing businesses by retining and renewing existing business categories at stations, the Group's largest management resource, and further increase revenue by opening new stores outside the Group and expand wholesaling based on the knowledge and brands cultivated through the EKINAKA business. As digital functions to expand the Suica daily life area, utilize JREMALL and Multi-Ecube to expand contact points with oustomers, provide information failored to potential oustomer needs, and improve the value of oustomer experience through integration of real and digital, thereby evolve from "gathering station" to "connecting station."

Strategy (1) Open new stores outside the Group

and expand wholesale business

Accelerate opening of NewDays stores at transport nodes including other railway companies, based on product appeal and management capability refined through EKINAKA Choshin-jo KINOKUNIYA Kyo-ma

dicated railcar f

Expand wholesale business of Kinokuniya private brand products outside the Group leveraging the Kinokuniya brand and product appeal

Strategy (2) Improve value of customer experience by integrating real and digital

- nd digital Increase revenue by expanding smart locker "Multi-Ecube" outside the Tokyo metropolitan area and introducing dynamic prinding for locker fees Position JRE MALL as a digital function to expand the Suica daily life area, and promote measures in collaboration with real stores, such as the renewal of mobile orders that provide a seamless purchasing experience at EKINAKA and other spaces

Strategy (3) Promote business through solving social issues

sues Commercialze "Hako-byun," the luggage transport service, and launch around 10 billion yen in the future. Respond to the needs for promptinese, punctuality, and express delivery by introducing dedicated railcars and address the labor shortage issue and C22 emissions reduction in the logistics industry Revitalize local communities, such as selling local products, through developing be be sources of local information by integrating station facilities and stores at regiona stations

es to



Strategy (2) Expand contact points with individual customers overseas

- and generate flow between Japan and overseas Strengthen targeted sales initiatives in the hotel and fitness businesses in Taiwan from a market-in perspective and improve profitability by utilizing the Group's business
- infrastructure Position overseas business bases as hubs for disseminating information about Japan and contribute to inbound revenue by generating flow between Japan and overseas 43

Real Estate & Hotels (Segment policy and KPI)

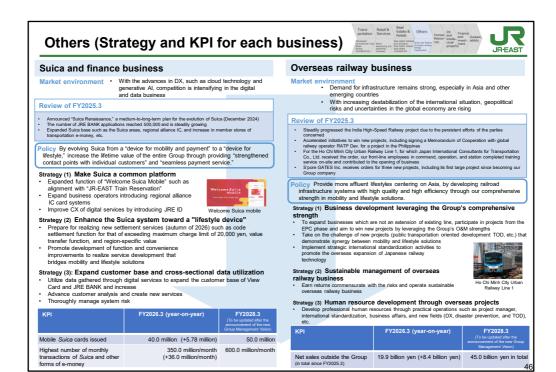


Market environment

- Due to population decline and rooted digitalization of socioeconomic activities, consumer behavior and working styles are changing dramatically
 In addition to rising construction costs, uncertainties such as rising interest rates and fluctuations in exchange rates are also expected
 The number of competing facilities, offices, and hotels is increasing. Housing prices such as for condominiums remain high
 Given the national qoal of 60 million foreigners visiting Japan in 2030, expect continued increase in inboaud tourism FY2026.3

| Given the national g | goal of 60 million foreigners vis | iting Japan i | n 2030, expect continu | led incre | ease in inb | ound tourism FY2026.3 |
|--|--|---|------------------------|--|---|---|
| Review of FY20 | 25.3 | Pol | icy for FY2026.3 | | | |
| strategy "Beyond th Achieved the plan a at hotels and shopp sales Opened TAKANAW | Opened TAKANAWA GATEWAY CITY (March 2025) Important to further increase the speed of rotational business | | | Iding TAKA uch as real at was bas hers, includ ers, and en tainable sta | estate acquisi sed on the ass ling inbound to volve products ations in the To | g mobility and lifestyle solutions and utilizing the Group's WAY CITY, OIMACHI TRACKS, and other areas in the Greater tion by JREast Real Estate Co., LTD. and realizing latent gains on umption that "customers would naturality gather at stations" urists, from both realms of real and digital using data analysis, etc., and services hoku-Joshinetsu area e prevention, disaster prevention, and accident prevention, to |
| KPI | | | | | | |
| | | | | | | FY2028.3 (To be updated after the announcement of the new Group Management Vision) |
| SC, offices, hotels open | rating revenue | 404.0 billion yen (+30.8 billion yen) | | | oillion yen) | 440.0 billion yen |
| Asset management sca | ale in real estate fund business | 420.0 billion yen in total (+61.3 billion yer | | | oillion yen) | 400.0 billion yen in total |
| Economic value | | | | So | cial valu | e |
| | FY2026.3 Forecast (year-on-yea | ar) | FY2028.3 Target | • / | Attractive to | own development in cooperation with local |
| Operating revenue | 501.0 billion yen (+55.5 billion y | /en, 112.5%) | 507.0 billion yen | I | residents | |
| Operating income | rating income 121.0 billion yen (+0.6 billion yen, 1 | | 124.0 billion yen | • / | A world-cla | ss, cutting-edge, attractive city |
| EBITDA | 191.0 billion yen (+15.1 billion y | /en, 108.6%) | 211.0 billion yen | • | Town deve | lopment that considers the environment, disaster |
| ROA | 4 | 4.9% (-0.7pt) | 4.4% | F | prevention, | and communities |
| ROA (R=EBITDA) | 1 | 7.8% (-0.4pt) | 7.5% | | | 44 |





| Energy busine | ess | | Construction business | | | | | |
|---|--|---|--|--|--|--|--|--|
| environment d • T | he electricity market is becoming increasingly diverse arket liberalization although there are concerns abou welcoment sites and high and rising construction cos he price of environmental value is on the rise in prepa | t a decrease in sts aration for the | Market environment • There are industry-wide issues that need to be addressed, such as soaring labor and material costs and shortage of engineers at the contractors involved in infrastructure development Review of FY2025.3 | | | | | |
| | troduction of emissions rights trading (FY2027.3) and imposition of arbon pricing (FY2029.3) 3 | | Promoted productivity improvement through cost reductions and DX while assessing the impact of soaring construction costs Launched PMCM business (1) to address regional issues such as a shortage of engineers | | | | | |
| developed by other development due to | lecarbonization by acquiring PPA and solar pow companies, amid the increasing difficulty of ren changes in the external environment throduction of renewable energy through busine | ewable energy | Califorder Prevent obstress (1) or address regularities such as a strotting or engineers Policy Contribute to development of the Group, revitalization of clies and regions, and the strengthening of Japan's international competitiveness by leveraging the technological capabilities that our construction business holds. | | | | | |
| Strategy Business de external environme • Steadily promote rene renewable energy sou assets (power plants) • Expand new business | wable energy development and secure rces through further acquisition of PPA and areas such as rechargeable batteries while collaboration with companies that have the | | Promote digital transformation, technological development, etc. to further reduce costs, shorten construction periods and improve work efficiency Strategy (2) Expand business areas by leveraging technological capabilit Expand business areas to increase external reverses by working logather with group companies | | | | | |
| KPI | FY2026.3 (year-on-year) | FY2028.3 (To be updated after the announcement of the new Group Management Vision) | KPI FY2026.3 (year-on-year) FY2028.3 (The trade and in an annumer that any first second seco | | | | | |
| CO2 reductions [nonconse | blidated] 167,000 tons (+38,000 tons) | 327,000 tons | Net sales outside the Group 9.1 billion yen (+0.0 billion yen) 9.6 billion ye | | | | | |
| Economic value | FY2026.3 Forecast (year-on-year) | FY2028.3 Target | Social value | | | | | |
| Operating revenue | 103.0 billion yen (+0.4 billion yen, 100.4 | %) 96.0 billion ye | Pursuit of the enrichment of communities, cities, and the international community | | | | | |
| Operating income | 24.0 billion yen (+1.0 billion yen, 104.6 | %) 30.0 billion ye | | | | | | |
| EBITDA | 58.0 billion yen (+2.8 billion yen, 105.2 | %) 63.0 billion ye | | | | | | |
| ROA | 1.9% (+0.0 | pt) 2.79 | | | | | | |
| ROA (R=EBITDA) | 4.6% (+0.1 | | and carbon neutrality | | | | | |

| Human Resource | es | | Digital transformation | (DX) and intellectu | al property | | | | |
|--|---|--|--|---|--|--|--|--|--|
| Review of FY2025.3 | | | Review of FY2025.3 | | | | | | |
| applications and job-based | t survey and published the results. Exa | 5 . | development of "railroad version gene | Generated results in operational efficiency through the use of generative AI. Started development of "railroad version generation AI" Formulated intellectual property activity guidelines and provided education to all employees | | | | | |
| Olicy Promote a new "people "flexibility" as pillars and exam | e-focused" human resource strategy w nine ways to revise the comprehensive | ith "diversity," "innovation," and personnel and wage systems. | Policy Contribute to the growth of the C services, increase operational efficiency | Group by combining technology and , and build a business foundation. | | | | | |
| Enhance fields where divers diverse values | Ilize diverse individuals and c se individuals can play active roles and nnel exchanges within the Group | | Strategy (1) Promote digital trans Promote introduction of generative A improve railway operations and innov employees with strong digital literacy | agent and the development of datate operations by systematically d | | | | | |
| hat generates innovation | Develop an environment | itment event | Strategy (2) Build a system platfor Optimize and streamline systems acr system modernization that optimizes human resource allocation | oss the entire Group in the mediun | | | | | |
| Expand multi-track HR oper | ration to encourage employees indepe | ndent career development | | | | | | | |
| Strategy (3) Flexibility: Et new ways of working Enhance human resource of communication Utilize DX, etc., to promote work styles | nhance human resource deve development cycle based on "flexible s business reforms based on new ideas | taffing" and bidirectional that are not bound by traditional | Strategy (3): Research and devel | ness by sharing railroad technolog shing strategic technological collab and analyzing trends in new techno agement, such as strategic acquisit revenue sources | ies to reduce costs and poration with external plogies | | | | |
| Strategy (3) Flexibility: En new ways of working Enhance human resource of communication Utilize DX, etc., to promote work styles Promote human resource s | nhance human resource development cycle based on "flexible s | taffing" and bidirectional that are not bound by traditional | Strategy (3): Research and devel Strengthen technological competitive increase compatibility, and by establi- partners and a system for surveying ; Strengthen intellectual property man- intellectual property to generate new | ness by sharing railroad technolog shing strategic technological collab and analyzing trends in new techno agement, such as strategic acquisit | es to reduce costs and coration with external ologies tion and active use of | | | | |
| Strategy (3) Flexibility: En- new ways of working Enhance human resource of communication Utilize DX, etc., to promote work styles Promote human resource s (P) ngagement survey positive | nhance human resource deve development cycle based on "flexible s business reforms based on new ideas strategy and organizational restructuring | topment cycle and realized taffing" and bidirectional that are not bound by traditional g as one | Strategy (3): Research and devel Strengthen technological competitive increase compatibility, and by establi- partners and a system for surveying ; Strengthen intellectual property man intellectual property to generate new | ness by sharing railroad technolog shing strategic technological collab and analyzing trends in new techno agement, such as strategic acquisit revenue sources | tes to reduce costs and coration with external obgies tion and active use of FY2028.3 (To be updated after the announcement of the new Grou Management Vision) | | | | |
| Strategy (3) Flexibility: En tew mays of working Enhance human resource of outlize DX.et., to promote work styles Promote human resource of Promote human resource of promote human resource of promote human resource of the style of the style of the style of the style style of the style of the s | nhance human resource deve development cycle based on "flexible s business reforms based on new ideas strategy and organizational restructurin FY2026-3 (year-on-year) | Lopment cycle and realize taffing" and bidirectional that are not bound by traditional g as one FY2028.3 The new Constant are not traditional the new Constant are not traditional | Strategy (3): Research and devel Strengthen technological competitive increase compatibility, and by establi- partners and a system for surveying ; . Strengthen intelectual property man; intelectual property to generate new KPI Solving social issues and increasing revenue through noncetion (cumulate total from P72023.3 onwell) Practical introduction of products developed by formtime employees | ness by sharing railroad technologi shing strategic technological collad an analyzing trends in new techno gement, such as strategic acquisit revenue sources | les to reduce costs and coration with external objets tion and active use of FV2028.3 The builded after the extension and the owe then the agreement vision 20 cases in total | | | | |
| strategy (3) Flexibility: Er tew ways of working Enhance human resource or communication Uitize DX, etc., to promote work styles Promote human resource as promote human resource as promote human resource as promote human resources promote human resources promo | nhance human resource deve development cycle based on "flexible s business reforms based on new ideas strategy and organizational restructurin FY2026.3 (year-on-year) 64.0% (+1.8 pt) | tarfing' and bidirectional that are not bound by traditional gas one FY2028.3 Constraints of the second sec | Strategy (3): Research and devel Strategy (a): Research and devel Strangthen technological competitive partners and a system for surveying ; Stratighten intelectual property man; intelectual property to generate new KPI Solving social issues and increasing revenue through nonvation (cumulative total time / Y2023.3 owned) Practical introduction of products developed by formtile methyces (in tail since Y2023.3) Number of P2023.3 | ness by sharing railroad technolog hing strategic technological collab and analyzing trends in new technological gement, such as strategic acquisit revenue sources FY2026.5 (year-on-year) 14 cases (+6) 50 cases (+25) | les to reduce costs and program to and active use of TY2028.3 TY2028.3 TY2028.3 TY2028.3 Costs and the red Management of the red Cost Management of the red | | | | |
| Strategy (3) Flexibility: Et new ways of working Enhance human resource of communication Utilize DX, etc., to promote work styles | hance human resource deve development cycle based on "flexible s business reforms based on new ideas strategy and organizational restructurin FY2026.3 (year-on-year) 64.0% (+1.8 pt) 8.8% (+0.5pt) | topment cycle and realize taffing' and bidirectonal that are not bound by traditional g as one FY2028.3 (7) the see declare the semantic and 66% 10% | Strategy (3): Research and devel Strategy (a): Research and devel Strangthen technological competitive partners and a system for surveying ; Strangthen intellectual property mans intellectual property to generate new KFI Solving social issues and increasing revenue through innovation (cumulative total time PY2025.3 onward) Practical introduction of products developed by fonct-line employees (not as more F7025.3) | ness by sharing railtoad technolog sharing strategic technological collab and analyzing trends in new technological gement, such as strategic acquisit revenue sources FY2026.3 (year-on-year) 14 cases (+6) | es to reduce costs and coration with external ologies tion and active use of | | | | |

Foundation for growth (Strategy and KPI)

Finance and investment

- Establish a foundation for consolidated cash flow management by setting up 14 business units
 Promote participation of each and every employee in management through establishment of a system that leads to the achievement of fargets by increasing revenue, reducing costs, and improving asset efficiency, and by visualizing area earnings and expenses
- Contribute to maximizing consolidated cash flow and Group value by drawing out

the potential of the Group.

- Strategy (1) Maximize consolidated cash flow Set a cash allocation commensurate with our management
- Set a cash allocation commensurate with our management based on the two pillars to accelerate growth while responding to changes in the external environment such as inflation and rising interest rates
 Clarify the concept of interest-bearing debt and promoting diversification of funding
- Strategy (2) Improve the quality of financial information and management support and reform operations

Consider unifying financial information platforms and utilizing AI, etc.

Strategy (3) Establish robust and sustainable materials procurement system

System
 Start structuring a "new supply chain" by diversifying procurement, such as expanding suppliers and standardizing materials and goods
 Continue to communicate with counterparties and further penetrate the Group's

| КРІ | FY2026.3 (year-on-year) | FY2028.3 (To be updated after the announcement of the new Group Management Vision) |
|---|--|---|
| Amount of growth investment (in total since FY2024.3) | - | 1.7 trillion yen in total |
| Maintaining credit ratings | Domestic bonds: AA+ Foreign bonds: A+ | Domestic bonds: AA+ Foreign bonds: A+ |
| Penetration of initiatives related to human rights, the environment, and other issues among major suppliers (supply chain penetration percentage) [non- consolidated] | 100% (+9.6pt) | 100% |
| Social Value Provide society with safe and | reliable infrastructure | |

- Provide society with safe and reliable infrastructure Provide new environmentally friendly services and pursue regional abundance Contribute to the development of local communities through the active

participation of employees

Sustainability

Secured diverse renewable energy sources, such as opening new wind power plants and entering into PPAs

Trans-portation Services Hotels Others

R JR-EAST

entering into PPAs Encouraged employees across the Group to acquire care service qualifications Formulated and published JR East Group customer harassment policy and the Group policy on tax transparency

Collect Create new value by addressing materiality through our business activities to meet the needs of our customers and gain the trust of the local community and society. Return the profits generated from business activities to stakeholders and direct them toward further growth of the Group through the "cycle of creation and generation" and aim to be a corporate Group with a sense of promoting "the good for all four sides."

- Strategy (1) Reduce climate change risks Strategy climate climate change risks Strategically promote the "Zero Carbon Challenge 2050" by setting CO2 reduction targets for each business unit and formulating a specific roadmap

Strategy (2) Realize an inclusive society • Implement further initiatives toward the realization of an inclusive society on the occasion of the "Tokyo 2025 Deaflympics"

Strategy (3) Increase trust in management
Establish an internal control system and implement measures to prevent, mitigate, and
remedy risks of human rights violations and strengthen initiatives to protect the human
rights of employees

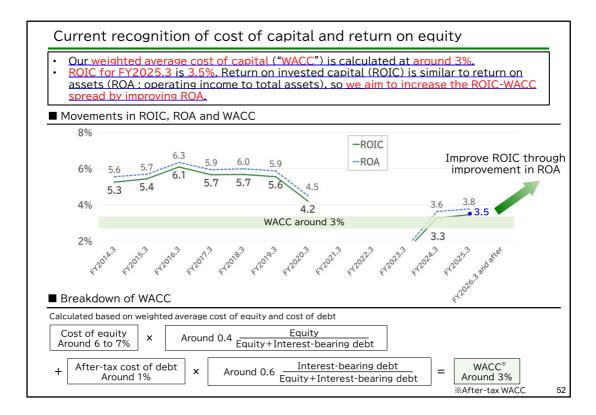
| КРІ | | |
|---|---|----------------------------|
| CO ₂ emissions of the JR East Group (compared to FY2014.3) | | 50% reduction *FY2031.3 |
| Measures to increase tourism and revitalize regions in cooperation with local communities (in total since FY2024.3) | 90 cases (+28) | 150 cases in total |
| Care-Fitter certifications acquisition rate | 60% (+9.0pt) | 50% |
| Implementation rate of human rights education | 100% (+0.0pt) | 100% |
| Social Value Mitigate climate change risks through the real | lization of a decarbonized and recyclin | ng-oriented society |

- inships of trust with local communities through collaboration and recipiting-oriented society Fetabl
- society with them
 Improve the reliability of management through the establishment of an internal control system 49

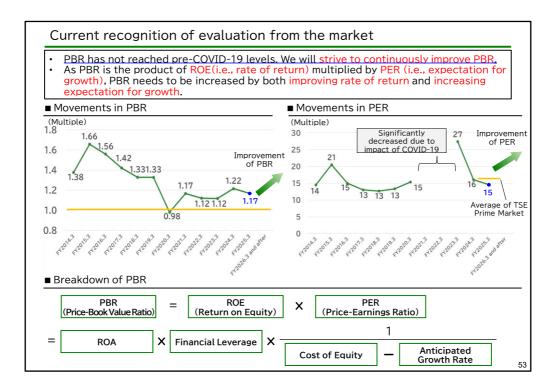


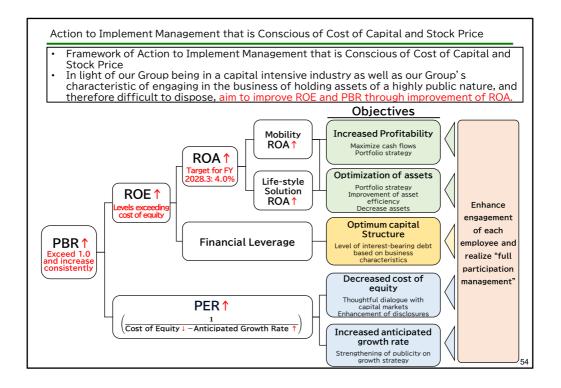
| Action to Implement Management that is Conscious of Cost of Capital and Stock Price |
|---|
| *Underlined: Major updates since previous disclosure |
| Current recognition of cost of capital and return on equity |
| Cost of equity is calculated to be around 6% in CAPM due to the impact of the increase in interest rates. We recognize that our cost of equity is around 6 to 7%, based on the fact that the expected return in the market is higher than 6% through discussions with shareholders and investors. We aim to further improve ROE, lower cost of equity through enriching discussion with shareholders and investors, and expand the equity-spread. |
| Movements in ROE and cost of equity |
| 12% 10.4 10.9 10.5 Significantly decreased due to impact of COVID-19 Improveme 10% 9.5 8.1 7.6 8.0 of ROE |
| 6% Cost of equity around 6 to 7% |
| 6.4 4.1 |
| 2% +121 ^{42²} +121 ^{42²} +121 ^{42³} +121 ^{42³ +121^{42³ +121^{42³} +12}} |
| ■ Our approach to cost of equity < |
| Cost of equity is calculated using CAPM |
| $ \begin{array}{ c c c } \hline \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ $ |
| D Risk-free rate: Yield of 10-year government bonds Beta (β): Sensitivity of the Company's share price to volatility of TOPIX for the last 10 years Market risk premium: Historical stock market yield minus risk-free rate |

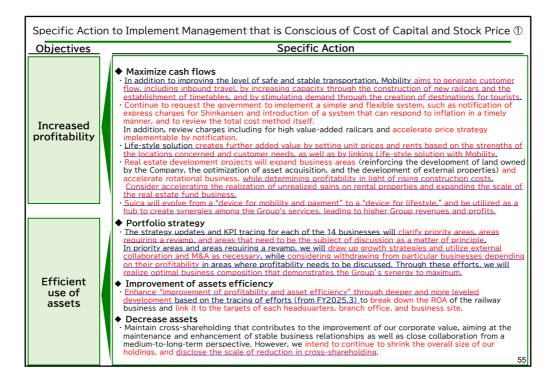
- We announce an update of our "Actions to Implement Management that is Conscious of Cost of Capital and Stock Price" every half year.
- We had previously recognized the cost of equity to be around 5-6%, but in light of the recent rise in interest rates and other factors, we have revised our recognition to around 6-7%.
- ROE for FY2025.3 was 8.0%. We will continue to seek to increase the equity spread.

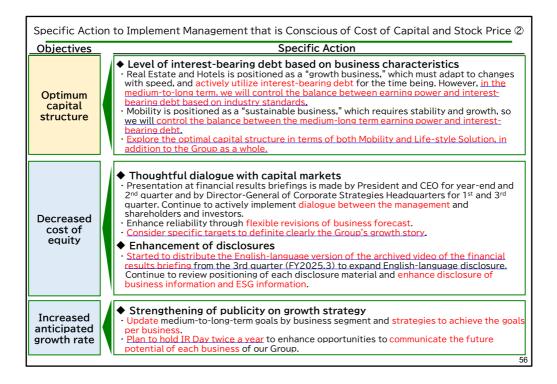


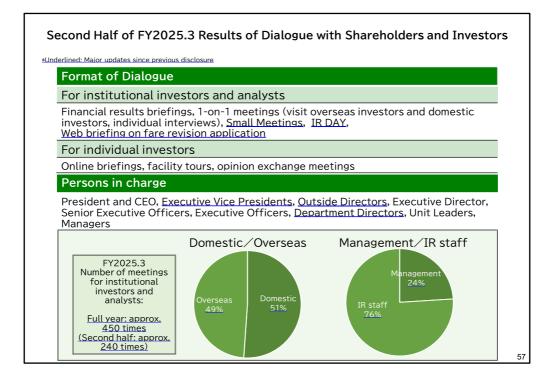
- > For the first time, ROIC and ROA historical trends were disclosed.
- The Company uses "operating income on assets" as ROA, which approximates ROIC.
- > The following are reference materials, etc. Please refer to them.











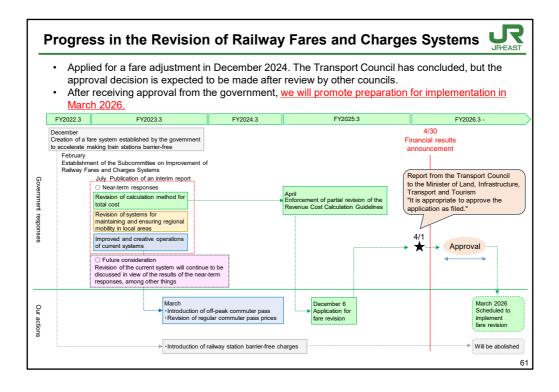
| Ν | Aobility Contract of the second se |
|---|--|
| • | Status of revision of fare and charge system. levels of profit and investment after fare revision, and possibility of a second or subsequent fare revision |
| • | Future revenue growth measures, including capturing inbound demand |
| • | Prospect of cost increase due to inflation and mid-term profit level of railway business |
| • | Railway safety and sustainable operations |
| | ife-style solution |
| | Strategies for each business to achieve the numerical targets of Beyond the Border |
| | Status of leasing and prospect of operating revenue and income of TAKANAWA GATEWAY CITY |
| | Views of acceleration of the real estate rotational business |
| | Operating revenue and profit forecasts achieved through Suica Renaissance, and timeline for implementation |
| C | Capital policy |
| • | Direction of interest-bearing debt levels and optimal capital structure based on business characteristics |
| • | Policy on returns to shareholders and forecast |
| • | Plans for realization of management that is conscious of cost of capital and stock price |
| | SG |
| | KPIs for human resources strategy |
| • | Requests regarding the introduction of stock-based compensation |
| | Policy for decreasing cross-shareholdings |
| • | Governance of the entire JR East Japan Group, including measures in assembly of railcar wheelsets |

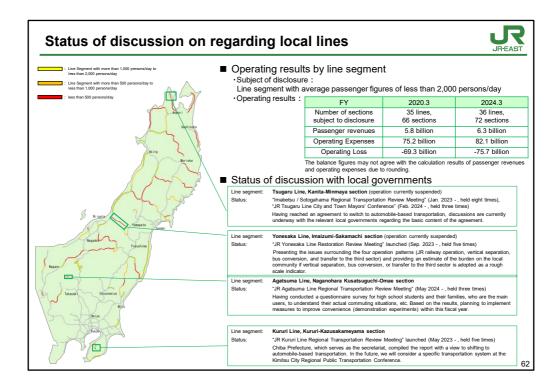
% Q&A summary from financial results briefing etc. is posted on the Company's website. https://www.ireast.co.jp/e/investor/index.year.html 58

| Feedback to manag | gement, the Board of Directors and employees | | | |
|---|---|--|--|--|
| Target | Feedback | | | |
| For Board of Directors | Directors in charge periodically provide feedback on dialogue | | | |
| For President and CEO and Directors | Departments in charge of dialogue report on major areas of interest | | | |
| For Each Business Department | Directors in charge provide summary at internal meetings | | | |
| For Employees | Briefing on major areas of interest from departments in charge of dialogue | | | |
| Actions taken base | d on past dialogue and feedback | | | |
| Theme | Action | | | |
| Management that is Conscious of Cost of Capital and Stock Price | ·Disclosure of WACC and ROIC results | | | |
| Enhancement of | Beginning to distribute archived English-language videos of financial results briefings | | | |
| disclosures | ·Timely web briefings after fare revision application | | | |
| | •Enhancement of information on our website (Establishment of "Quick Guide to JR EAST." etc.) | | | |
| Strengthening of publicity on growth strategy | •Publication of medium-to-long-term strategies for businesses of particular interest (The Greater Shinagawa Area, Suica, etc.) | | | |
| Actions for enhanc | ement of dialogue with shareholders and investors in FY2026.3 | | | |
| Target | Action | | | |
| For institutional investors and analysts | IR Day is planned to be held twice a year to provide more opportunities to understand the Group's business strategy. | | | |
| For individual investors | Further enhance dialogue opportunities through increased number of online briefings and facility tours | | | |

Traffic Volume and Passenger revenues / Major expenses (non-consolidated) - FY2026.3 Plans

| | affic Volume a FY2026.3 Plai | | senç | ger re\ | enues / | Major e | expen | ses (r | non-consolidated) | | |
|-------|---------------------------------|------------------------|------------------------|-------------------|---------------------------|---|-----------|-------------|---|--|--|
| Traff | ic Volume and Pas | senger re | venue | s | | | | | | | |
| | | | raffic Vol assenger | ume kilometers | | Passenger Revenues (¥ billion) | | | | | |
| | | '24.4-'25.3 Results | '25.4-'2 Plans | | es '24.4-'25.3 Results | Regulta Plana Instance Main Tactors ben | | | Main factors behind changes | | |
| | | - | | | | | /Decrease | % | | | |
| Shin | kansen | 22,679 | 23,1 | 42 102 | .0 583.3 | 595.7 | +12.3 | 102.1 | | | |
| | Commuter Passes | 1,758 | 1,7 | 759 100 | .1 23.6 | 23.7 | +0.0 | 100.1 | | | |
| | Non-commuter Passes | 20,920 | 21,3 | 883 102 | .2 559.6 | 572.0 | +12.3 | 102.2 | Increase in railway transportation: +5.0 Inbound tourism: +4.5 Rebound from natural disasters: +1.5 | | |
| Con | ventional Lines | 101,628 | 103,0 | 07 101 | .4 1,185.5 | 1,211.3 | +25.7 | 102.2 | | | |
| | Commuter Passes | 61,525 | 61,6 | 610 100 | .1 404.7 | 405.3 | +0.5 | 100.1 | | | |
| | Non-commuter Passes | 40,103 | 41,3 | 96 103 | .2 780.7 | 806.0 | +25.2 | 103.2 | Increase in railway transportation: +9.5 Green Cars of the Chuo Line Rapid: +8.0 Inbound tourism: +4.5 Rebound from natural disasters: +3.0 | | |
| Tota | i | 124,308 | | | | | | | | | |
| | Commuter Passes | | | +0.5 | 100.1 | | | | | | |
| | Non-commuter Passes | 61,024 | 62,7 | 79 102 | .9 1,340.4 | 1,378.0 | +37.5 | 102.8 | | | |
| Majo | r expenses (non-o | onsolidate | ed) | | | | - | | | | |
| (¥ t | pillion) | '24 4-'25 | 3 | '25.4-'26.3 | | anges | | | | | |
| | | Results | | Plans | Increase /Decrease | % | | | Main factors behind changes | | |
| P | ersonnel expenses | 4 | 06.2 | 428.0 | +21.7 | 7 105. | 4 [+] Ris | e in wages | | | |
| N | on-personnel expenses | 8 | 75.3 | 917.0 | +41.6 | 6 104. | 8 | | | | |
| | Energy | | 83.4 | 86.0 | +2.5 | 5 103. | 0 | | | | |
| | Maintenance | 3 | 16.3 | 320.0 | +3.6 | 6 101. | 2 [+] Imj | | ing prices and impact of rising labor costs | | |
| | Other | 4 | 75.5 | 511.0 | +35.4 | 107. | | rease in co | st of real estate sales ing prices and impact of rising labor costs | | |
| D | epreciation | 3 | 32.8 | 341.0 | +8.1 | 102. | 4 [+] Inc | rease in ca | pital investment 60 | | |





Operation cost* reduction in railway business



63

 * Operating expenses less depreciation and taxes and dues

| (¥ bilion) Major structural reform activities in "Move Up" 2027 | Result of reduction through FY2025.3 | Expected amount of reduction through FY2026.3 | Forecast as of 2025.3 | Approx. ¥91.0 billion ¥100.0billion |
|---|---|---|--------------------------|---|
| Streamline operation systems Establish an efficient sales system, etc. Increase driver-only operation, improve the configuration of JR ticket offices | -32.0 | > -34.0 | -39.0 | |
| Timetable revisions, etc. | -4.0 | -4.0 | -6.0 | (of which approx.) |
| Smart maintenance (CBM, etc.) System changes (use of new technologies, etc.) Revise fundamental components of operations (timetable revisions to move up the departure times of the last trains, etc.) Streamline facilities (reduce the number of ticket machines, etc.) | -18.0 | -20.0 | -21.0 | ¥87.0 billioh have been reduced by FY2025.3 |
| Establish efficient sales systems (ticketless, etc.) Structural reform of group companies (multi-tasking, etc.) Provide services, in accordance with the usage (outsourcing of security services, guidance services, etc.) | -33.0 | -33.0 | -34.0 | |
| Total reduction of operating costs | -87.0 | -91.0 | -100.0 | Expected amount of reduction through FY2026.3 as of March, 202 |

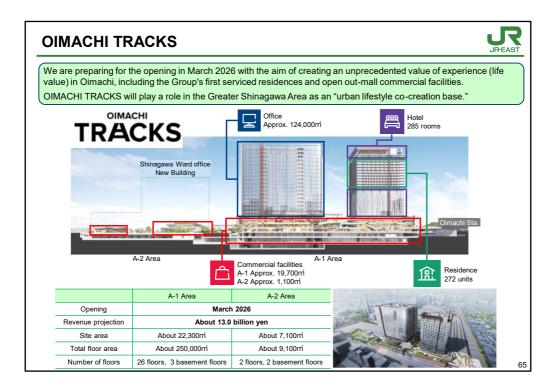
TAKANAWA GATEWAY CITY

THE LINKPILLAR 1 celebrated its opening on March 27, 2025. In the future, commercial facilities, hotels, etc. will open in stages.

In the spring of 2026, THE LINKPILLAR 2, MoN Takanawa, and TAKANAWA GATEWAY CITY RESIDENCE will open, marking its grand opening of "experimental space to enrich lives for the next 100 years."



| | | THE LINKPILLAR 1 SOUTH | THE LIN | KPILLAR 1 NORTH | THE LI | NKPILLAR 2 | MoN Takanawa: The Museum of Narratives | TAKANAWA GATEWAY CITY RESIDENCE | |
|---------------------|---------------------------------|--|---------------------------------|---|--|--|---|---|--|
| Opening | | City opened on March 27, 2025 (se | quential o | pening) | Spring 2026 | | | | |
| Total floor area | | About 460,000 m ² | | | About About 208,000ml 29,000ml | | | About 148,000m | |
| Floor | 30 floors, 3 basement floors | | 29 floors, 3 basement floors | | 31 floors, 5 basement floors | | 6 floors, 3 basement floors | 44 floors, 2 basement floors | |
| Usage | 23~30F 8~21F 6F 1~5F | Hotel JW Marriott Office The University of Tokyo GATEWAY Campus National University of Singapore Maruha Nichiro Corporation, etc. Cafeteria for workers Conference Retail | 28·29F 9~27F 6·7F 1~5F | Rooftop restaurant Office KDDI Co., Ltd. Incubation facility, etc. Retail | 7∼30F 4∙5F 2∙3F B1∙1F | Office Kobe Steel, Ltd., etc. Cafeteria for workers Clinic Retail Fitness | Exhibition hall, Hall, Restaurant, etc. | Residential, International school, Retail, etc. | |
| Other | Basement | Convention, etc. | Basement | Convention, etc. | Basement | Energy center | A billion von | | |
| Other | Project c | COST: ADOUT 600.0 DIIION YEN REV | enue proje | ction (under stabili | zeu opera | tion): About 5 | billion yen | 6 | |



| Raise the level for sa | fety and stable transp | ortation | |
|---|---|--|--------------------------------|
| Name | Fiscal year | Detail | Estimated investment amount |
| Accelerate installation of automatic platform gates | By FY2032.3 | Install on 758 platforms at 330 stations on major conventional lines in the Tokyo area | Approx. 490.0 billion yen |
| Large-scale earthquake countermeasures | By FY2034.3 | Phase I - Hanshin-Awaji and Niigata Chuetsu: Approx.160.0 billion yen (completed) Phase II - Great East Japan Earthquake, Tokyo Metropolitan Area: Approx.340.0 billion yen (completed) Phase III - Directly beneath the urban area, of the coast of Fukushima Prefecture: Approx.450.0 billion yen (Expect to invest about 20.0 to 40.0 billion yen per year until FY204.3, when the seismic reinforcement plan will be completed) | Approx. 1 trillion yen |
| Expand transportatio | n services | | |
| Name | Fiscal year | Detail | Estimated investment amount |
| Fukushima Station approach line expansion construction | Scheduled to start operation at the end of FY2027.3 | At Fukushima Station on the Tohoku Shinkansen, proceed expansion construction on an additional approach line that will connect the Yamagata Shinkrasen (inbound) to the Tohoku Shinkrasen (inbound) via a multi-level crossing Eliminate the current situation where the Yamagata Shinkrasen and Tohoku Shinkrasen cross each other at ground level, and improve transportation stability | Approx. 13.0 billion yen |
| Haneda Airport Access Line (tentative name) Scheduled to open in FY2032.3 | | Develop the "East Yamate Route" and the "Access New Line" by effectively utilizing existing assets to realize direct access to Haneda Airport from multiple directions | Approx. 280.0 billion yen * |
| | | he tunnel itself related to JR East (About 70.0 billion yen) among the national air | port development project |
| Address labor shorta | ge and promote work- | style reform | |
| Name | Fiscal year | Detail | Estimated investment amount |
| | Aim for driverless | FY2029.3: Aim for automated operation of commercial trains and out- of-service trains between Nagaoka Station and Niigata Shinkansen | Not disclosed |

| i uture majoi | r developme | nt projects for l | _ife-style | solutio | JR-EAS |
|--|---|---|---|----------------------------------|---|
| ■ Greater Shinagawa A | Area | | | | |
| Name | Fiscal year | Total floor area | Use | Assumed investment amount | Return |
| TAKANAWA GATEWAY CITY | Opening March 27, 2025: THE LINKPILLAR 1 Spring 2026: THE LINKPILLAR 2, MoN Tankanawa, TXXXXIWA CRITEWAY CITY RESIDENCE | THE LINKPILLAR 1: About 460,000 m ² THE LINKPILLAR 2: About 208,000 m ² MoN Takanawa: About 29,000m ² TAKANAWA GATEWAY CITY RESIDENCE : About 148,000 m ² | Office, residential, retail, hotel, etc. | About 600.0 billion yen | |
| OIMACHI TRACKS | Opening: March 2026 | A1 area: About 250,000 m ² A2 area: About 9,100 m ² | Office, hotel, retail, residential, etc. | About 110.0 billion yen | |
| Development Project around Hamamatsucho Station West Gate Area *1 | Completion: FY2030.3 | About 314,000 m ² | Office, retail, hotel, etc. | | A: |
| Development Project around Tamachi Station West Gate Area | Commencement of shared use: FY2029.3 Grand opening: FY2033.3 | About 98,600 m ² | Office, retail, parking, etc. | | Aim to generate approximately 100.0 billion yen |
| BLUE FRONT SHIBAURA ⁺² | Completion S Building : February 2025 N Building : FY2031.3 | About 550,000 m ² | Office, retail, hotel, residential, etc. | Not disclosed | in annual operating revenue by around 2034 |
| Institute of Science Tokyo Tamachi Campus Land Utilization Project *3 | Commencement of shared use: June 2030 Grand opening: April 2032 | About 250,000 m ² | Office, retail, hotel, etc. | | 3, 0.0010 2004 |
| Shinagawa Station District Development Project (North Block) *4 | Construction period: FY2026.3 to FY2031.3 | About 165,000 m ² | Office, retail, station facility, etc. | | |
| Improvement around Shinagawa station North Gate and maintenance of station building | Completion: FY2031.3 | About 50,700 m ² | Station facility, retail, office, etc. | *5 About 110.0 billion yen | |

| Name | Fiscal Year | Total floor area | Use | Assumed | |
|--|--------------|--|-----------------------------------|------------------------------|-------------------|
| | | | | investment amount | Return |
| Shibuya Scramble Square Central and West Building ^{*1} | Under review | About 80,000 m ² | Retail, station facility, etc. | Not disclosed | Not disclosed |
| Shinjuku Station Southwest Exit Area ^{*2} | Under review | South City Block: About 150,000 m ² North City Block: About 141,500 m ² | Retail, office, hotel, etc. | | |
| Company-owned land | development | | | | |
| 名称 | Fiscal Year | Site area | Use | Assumed investment amount | Return |
| | | | Residential, retail. | | Revenue proiectio |

| | \ \ | | | | | | | |
|---------------|--|--------------------------|--------------------------|--------------------------|--------------------------|--------------------------|--------------------------|------------------------|
| é billion) | | '19.4-'20.3 (Results) | '20.4-'21.3 (Results) | '21.4-'22.3 (Results) | '22.4-'23.3 (Results) | '23.4-'24.3 (Results) | '24.4-'25.3 (Results) | '25.4-'26.3 (Plans) |
| | Growth investment | 110.7 | 79.0 | 57.2 | 74.1 | 88.0 | 86.9 | 68.0 |
| Mobility | Investment needed for the continuous operation of business | 313.3 | 309.9 | 251.3 | 279.4 | 301.4 | 312.0 | 296.0 |
| ility | Priority budget allocation (Investment in innovation, etc.) | 46.7 | 62.6 | 44.0 | 19.4 | 47.1 | 31.3 | 58.0 |
| | Total | 470.7 | 451.6 | 352.6 | 373.0 | 436.6 | 430.2 | 422.0 |
| Life-style so | Growth investment | 234.5 | 212.4 | 147.9 | 147.7 | 207.4 | 319.9 | 404.0 |
| | Investment needed for the continuous operation of business | 32.2 | 26.3 | 18.3 | 31.5 | 65.9 | 69.3 | 77.0 |
| solutions | Priority budget allocation (Investment in innovation, etc.) | 3.0 | 1.8 | 1.0 | 2.3 | 3.6 | 6.5 | 4.0 |
| | Total | 269.8 | 240.6 | 167.3 | 181.6 | 277.0 | 395.6 | 485.0 |
| | Growth investment | 345.2 | 291.4 | 205.1 | 221.9 | 295.4 | 406.8 | 472.0 |
| | Investment needed for the continuous operation of business | 345.5 | 336.3 | 269.6 | 311.0 | 367.4 | 381.3 | 373.0 |
| | (Depreciation) | 374.7 | 388.8 | 392.6 | 389.8 | 392.1 | 406.2 | 422.0 |
| | Priority budget allocation (Investment in innovation, etc.) | 49.7 | 64.4 | 45.1 | 21.7 | 50.8 | 37.8 | 62.0 |
| | Total | 740.6 | 692.2 | 520.0 | 554.7 | 713.7 | 825.8 | 907.0 |

| Ébillion) | As of | '25.3 |
|--|--------------------|--------------------|--------------------|--------------------|--------------------|--------------------|-----------------------------|
| | '20.3 (Results) | '21.3 (Results) | '22.3 (Results) | '23.3 (Results) | '24.3 (Results) | (Results) | Average term to maturity |
| | 1,710.2 | 2,020.3 | 2,542.6 | 2,975.8 | 3,114.9 | 3,246.3 | |
| Bonds | (1.56%) | (1.32%) | (1.14%) | (1.13%) | (1.24%) | (1.35%) | 15.28 |
| (Foreign Bonds ratio) | 14.0% | 11.8% | 17.4% | 27.0% | 32.4% | 38.1% | ; |
| Long-term | 1,124.3 | 1,291.8 | 1,451.4 | 1,483.9 | 1,442.2 | 1,401.7 | 5.85 |
| loans | (0.99%) | (0.89%) | (0.82%) | (0.84%) | (0.87%) | (0.97%) | |
| Long-term liabilities incurred for purchase of railway facilities | 327.7 (6.51%) | 323.0 (6.53%) | 318.8 (6.54%) | 315.0 (6.54%) | 311.0 (6.55%) | 306.7 (6.55%) | 16.94 |
| Other interest- bearing debt | 150.0 (—) | 715.0 (0.11%) | 390.7 (-0.00%) | _ | 0.0 (7.93%) | 0.4 (3.74%) | 0.16 |
| Total | 3,312.3 (1.79%) | 4,350.2 (1.38%) | 4,703.7 (1.31%) | 4,774.8 (1.40%) | 4,868.2 (1.47%) | 4,955.3 (1.57%) | 12.7 |
| Net interest- bearing debt | 3,158.5 | 4,152.2 | 4,532.7 | 4,559.8 | 4,587.4 | 4,721.8 | _ |

[Notes] 1. Net interest-bearing debt = Balance of consolidated interest-bearing debt – Balance of consolidated cash and cash equivalents 2. Other interest-bearing debt as of the end of March 2024 and as of the end of March 2025 results are the balance of GATES PCM CONSTRUCTION LTD.

| Fund-Raisin | g | | JR-EAST |
|---|--|--------------------------------|-----------|
| Accelerate growth (Sustainably redu | d diversification of funding approaches in res and financial integrity by controlling interest ce net interest-bearing debt/EBITDA) bility finance to help realize a sustainable so | bearing debt in line with ear | |
| | ising (bonds, borrowing) : Totaled 414.9 billic (Including 242.3 bil | lion yen of Sustainability Fin | ance) |
| CP 700.0 billion yer | v and contract value (1,120.0 billior n, Special bank overdraft facilities 300.0 billio 50.0 billion yen, General bank overdraft facili | on yen, | |
| Credit ratings | Rating agency | Rating | |
| Long-term credit ratings | Rating and Investment Information (R&I) | AA+ (Stable) | |
| | Moody's | A1 (Stable) | |
| | Standard & Poor's (S&P) | A+ (Stable) | |
| Short-term credit ratings | Rating agency | Rating | |
| | Rating and Investment Information (R&I) | a-1+ | |
| | Japan Credit Rating Agency (JCR) | J-1+ | - - 7' |

