

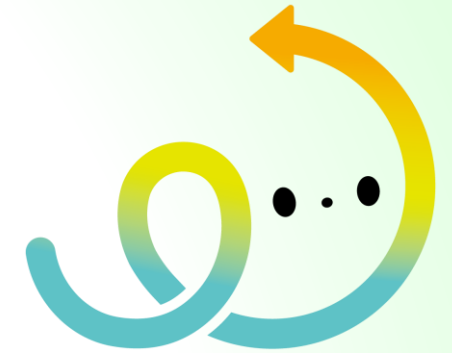
Supplemental Materials for the First Quarter of the Fiscal Year Ending March 31, 2027

TRE HOLDINGS CORPORATION

(Code: 9247, Prime Market, Tokyo Stock Exchange)



TRE HOLDINGS



**WASTE
TRANSFORMATION**

廃棄物を社会の宝物に。

August 12, 2026

I Summary of Q1 FY03/27 Results	P3
I Summary of Consolidated Results: Q1 FY03/27 Results	P4
I Q1 FY03/27 Results	P5
✓ Market Environment for Waste Treatment and Recycling ✓ Market Environment for Resource Recycling ✓ Net Sales, Operating Profit, and Operating Profit Margin by Segment ✓ Analysis of Change in Net Sales by Segment (vs. Q1 FY03/26) ✓ Analysis of Change in Operating Profit by Segment (vs. Q1 FY03/26) ✓ Analysis of Change by Segment (vs. Q1 FY03/26) ✓ Net Sales and Operating Profit Trends ✓ Consolidated Balance Sheet ✓ Capital Expenditures, Depreciation, and Amortization of Goodwill	
I TOPICS	P15
✓ Promotion of Public-Private Partnerships ✓ Latest Information on the Resource Recycling Business ✓ Latest Information on the Renewable Energy Business	
I APPENDIX	P19
✓ Corporate Philosophy ✓ Reason for Establishment ✓ Company Profile ✓ Market Environment and Group Positioning ✓ Business Description	✓ Efficient-Recycling and Carbon-Neutral Society Initiatives ✓ Medium-Term Business Plan 2030: Positioning ✓ Medium-Term Business Plan 2030: Basic Strategy ✓ Medium-Term Business Plan 2030: Group Performance Targets ✓ Medium-Term Business Plan 2030: Expansion of the TRE Integrated Environmental Business Concept in Ichihara

Performance

- Net sales and profits declined YoY, in part as the disaster waste treatment support project in Noto completed. Still, progress in the three main businesses exceeded plan. Accordingly, we have revised our earnings forecasts upward for both the interim period and the full year.
- ➡ Waste Treatment and Recycling: Sales and profit fell as the disaster waste treatment support project completed.
- ➡ Resource Recycling: Sales and profit increased, partly reflecting higher handled volumes of waste and used home appliances, as well as resource prices remaining at high levels.
- ➡ Renewable Energy: The power retailing business performed well, while Green Power Ichihara Co., Ltd. posted an operating loss due to statutory inspections.

Investments M&A Partnerships

- Mizuho Leasing Company, Limited, became a major shareholder (approximately 10% stake).
- Concluded a capital and business alliance agreement with M.M. Plastics, Inc. (subsidiary of Terrarem Group Co., Ltd.).
- Entered into a partnership with the city of Inagi, Tokyo, related to environmental and other issues (April), and concluded a disaster preparedness and response agreement with the city of Narashino, Chiba (April).
- Newly leased approximately 330,000sqm of land for business use adjacent to the TRE Integrated Environmental Business site (Ichihara, Chiba).
- Made decision to open the REVER CORPORATION Ichihara Plant Sodegaura Plastic Sorting Center (provisional name).

Market Trends, etc.

- The Japanese government has designated the circular economy as a key policy for growth strategies and economic security, and is promoting resource circulation.
- Demand is growing for advanced waste treatment, resource recycling, and renewable energy.
- The business environment surrounding the waste management industry is entering a phase of medium- to long-term growth.

Summary of Consolidated Results: Q1 FY03/27 Results

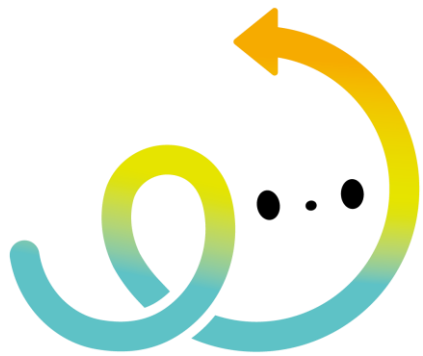
(millions of yen)

	FY03/26 Q1 Results	FY03/27					
		Q1		1H forecast		Initial full-year forecast	
		Results	YoY	Revised	Progress	Revised	Progress
Net sales	32,398	27,448	-15.3%	53,500	51.3%	107,400	25.6%
Operating profit	7,643	2,001	-73.8%	3,600	55.6%	8,700	23.0%
Ordinary profit	7,489	1,830	-75.6%	3,300	55.5%	7,800	23.5%
Profit attributable to owners of parent	5,067	1,177	-76.8%	2,000	58.9%	5,000	23.5%

Net sales and profits declined YoY, in part as the disaster waste treatment support project in Noto completed. Still, progress in the three main businesses exceeded plan. Accordingly, we have revised our earnings forecasts upward for both the interim period and the full year.

Q1 FY03/27 Results

WX



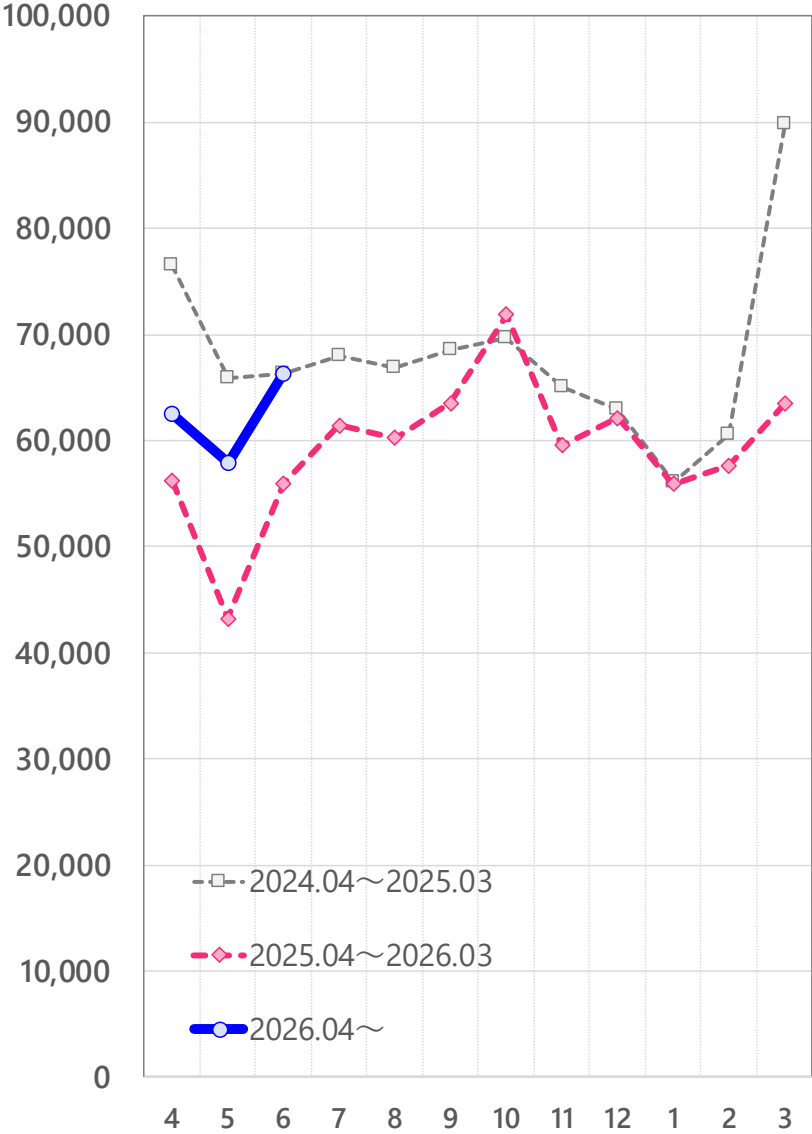
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Market Environment for Waste Treatment and Recycling

Number of new housing starts

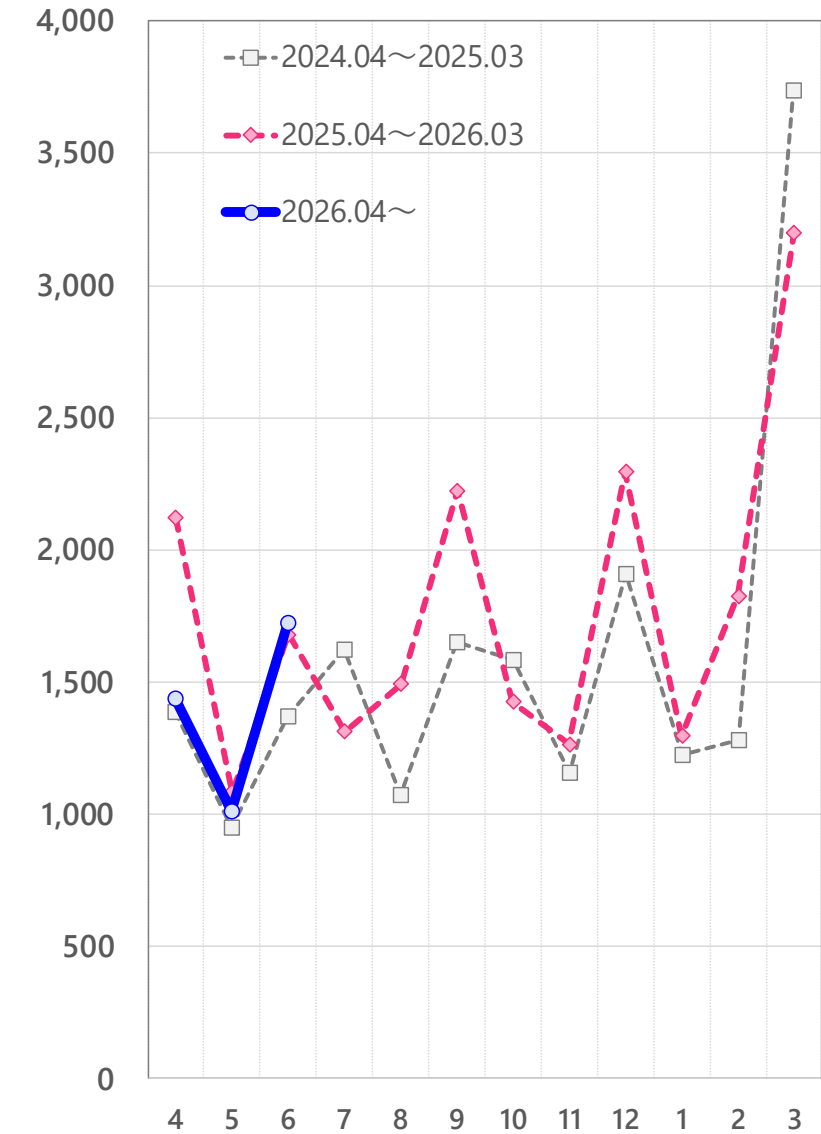
(number of homes)



(Graph data source: Ministry of Land, Infrastructure, Transport and Tourism)

Construction orders (50 largest companies)

(billions of yen)



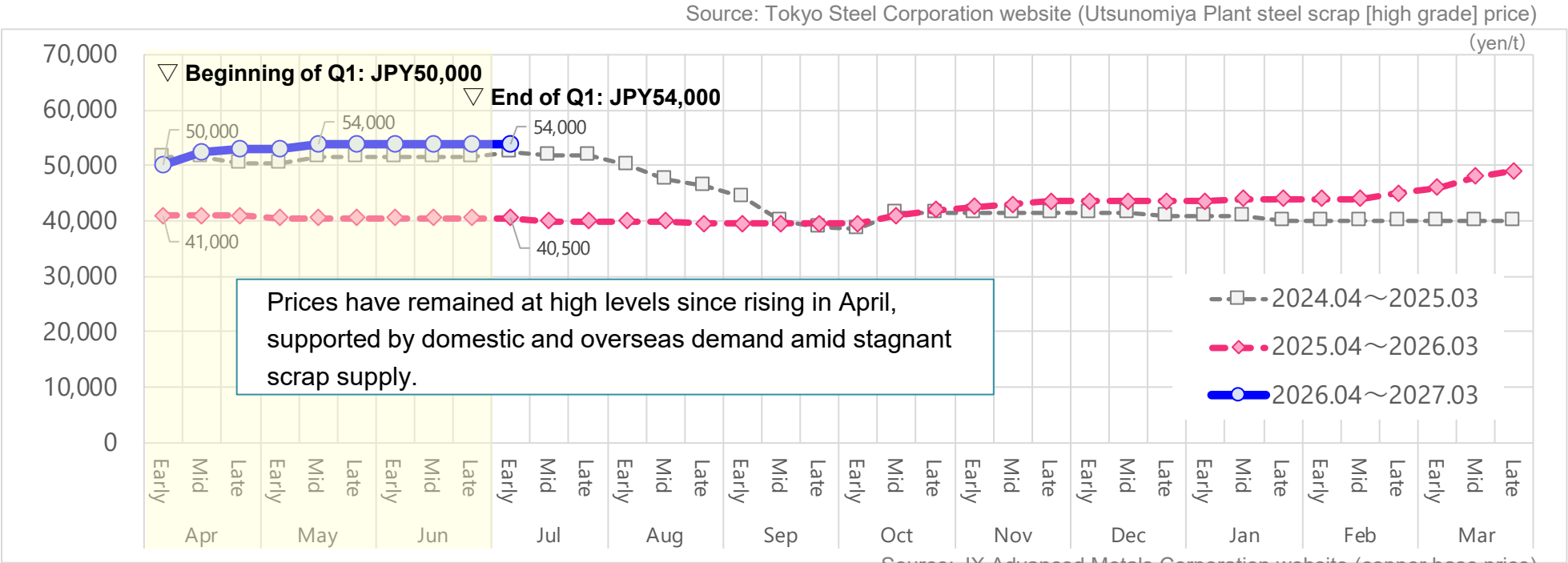
Long-term trends in construction waste

- ◆ Construction orders: Increased for the fifth consecutive year. However, labor shortages are becoming more severe, leading to restraint in accepting orders, shorter working hours, and extended construction schedules.
- ◆ New housing starts: The revised Building Standards Act and the revised Building Energy Efficiency Act took effect in April 2025, causing sharp fluctuations as builders rushed to break ground ahead of enforcement. Housing starts have remained at low levels since.
- ◆ In November 2025, the Advancement of Recycling Business Act—which promotes collaboration between the manufacturing and resource circulation industries—took effect. Waste is being redefined from “unwanted material” to “a resource to be circulated.”
- ◆ In recent years, natural disasters have become more frequent and more severe, creating a need—even in normal times—to strengthen the resilience of wide-area supply chains for recycled resources.

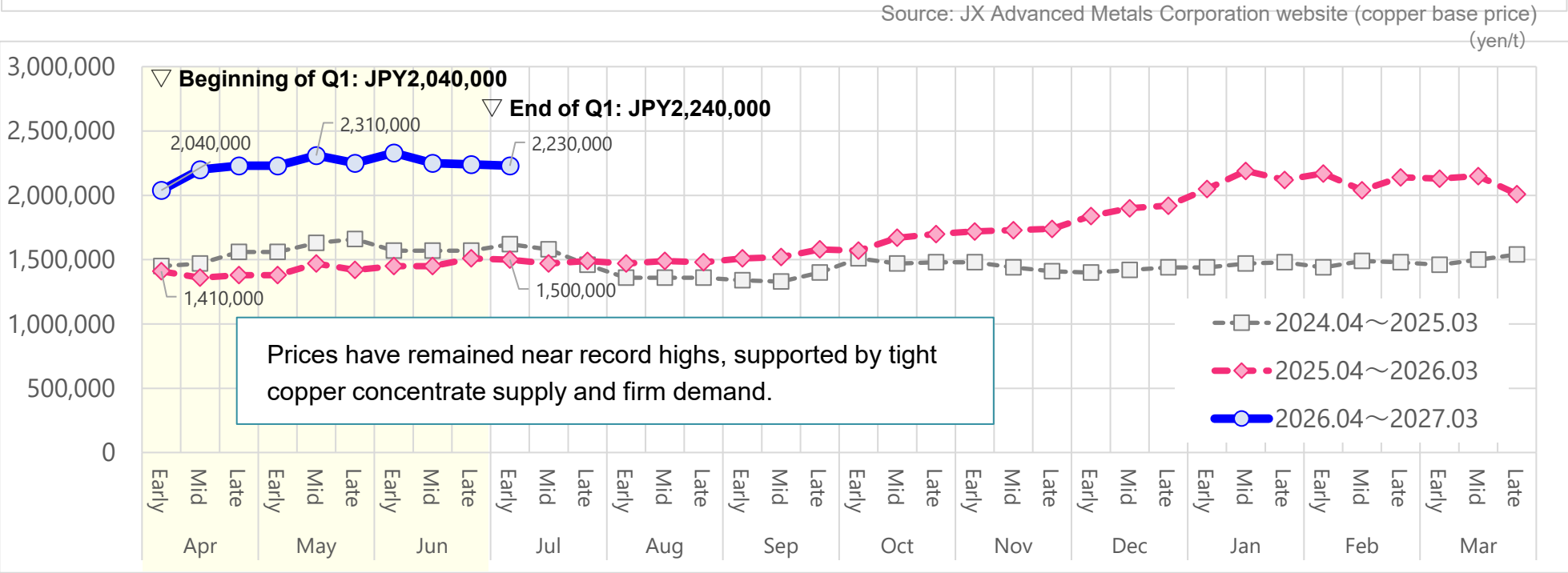
Aiming to fully utilize local recyclable resources as a business opportunity aligned with national policy, we are promoting business development through collaborations between manufacturers and waste management companies

Market Environment for Resource Recycling

Steel scrap market



Copper market



Taking advantage of our presence in the Kanto region, with its many sales channels, we are reducing our inventory holding period.

As a result, we minimize the risk from market downturns.

Net Sales, Operating Profit, and Operating Profit Margin by Segment

(millions of yen)

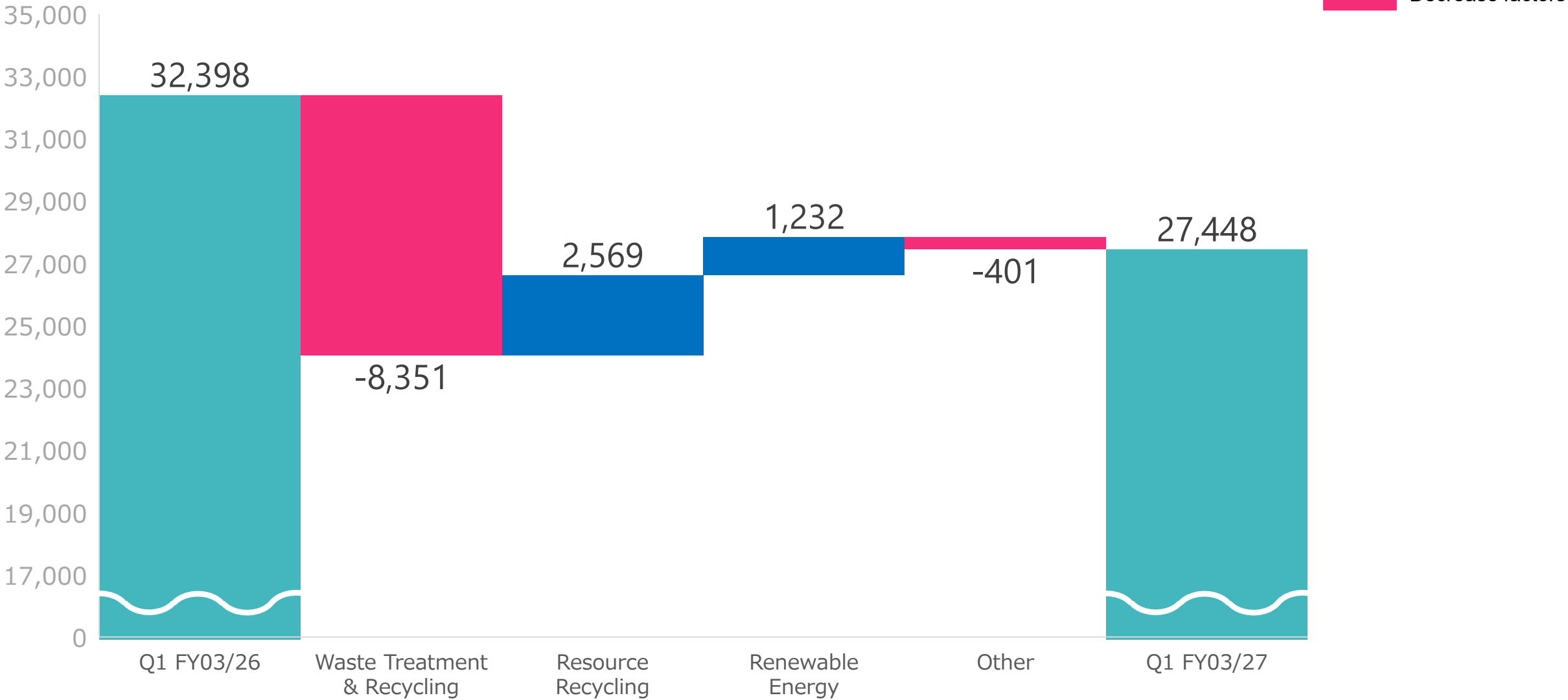
	Net sales			Operating profit			Operating profit margin	
	FY03/26	FY03/27		FY03/26	FY03/27		FY03/26	FY03/27
	Q1	Q1	YoY	Q1	Q1	YoY	Q1	Q1
Consolidated	32,398	27,448	-15.3%	7,643	2,001	-73.8%	23.6%	7.3%
Waste Treatment and Recycling	16,124	7,773	-51.8%	7,122	1,051	-85.2%	44.2%	13.5%
Resource Recycling	10,801	13,370	+23.8%	680	1,827	+168.6%	6.3%	13.7%
Renewable Energy	3,481	4,714	+35.4%	-15	-390	-	-	-
Other businesses	1,991	1,590	-20.1%	212	41	-80.7%	10.7%	2.6%
Adjustments (Note 1)	-	-	-	-356	-527	-	-	-

Note 1: Adjustments to segment income and loss of -JPY527 million include -JPY472 million in companywide expenses and -JPY55 million in intersegment eliminations, including intergroup transactions, that are not allocated to any reportable segment. Companywide expenses are general and administrative expenses that do not fall under any reportable segment.

Analysis of Change in Net Sales by Segment (vs. Q1 FY03/26)

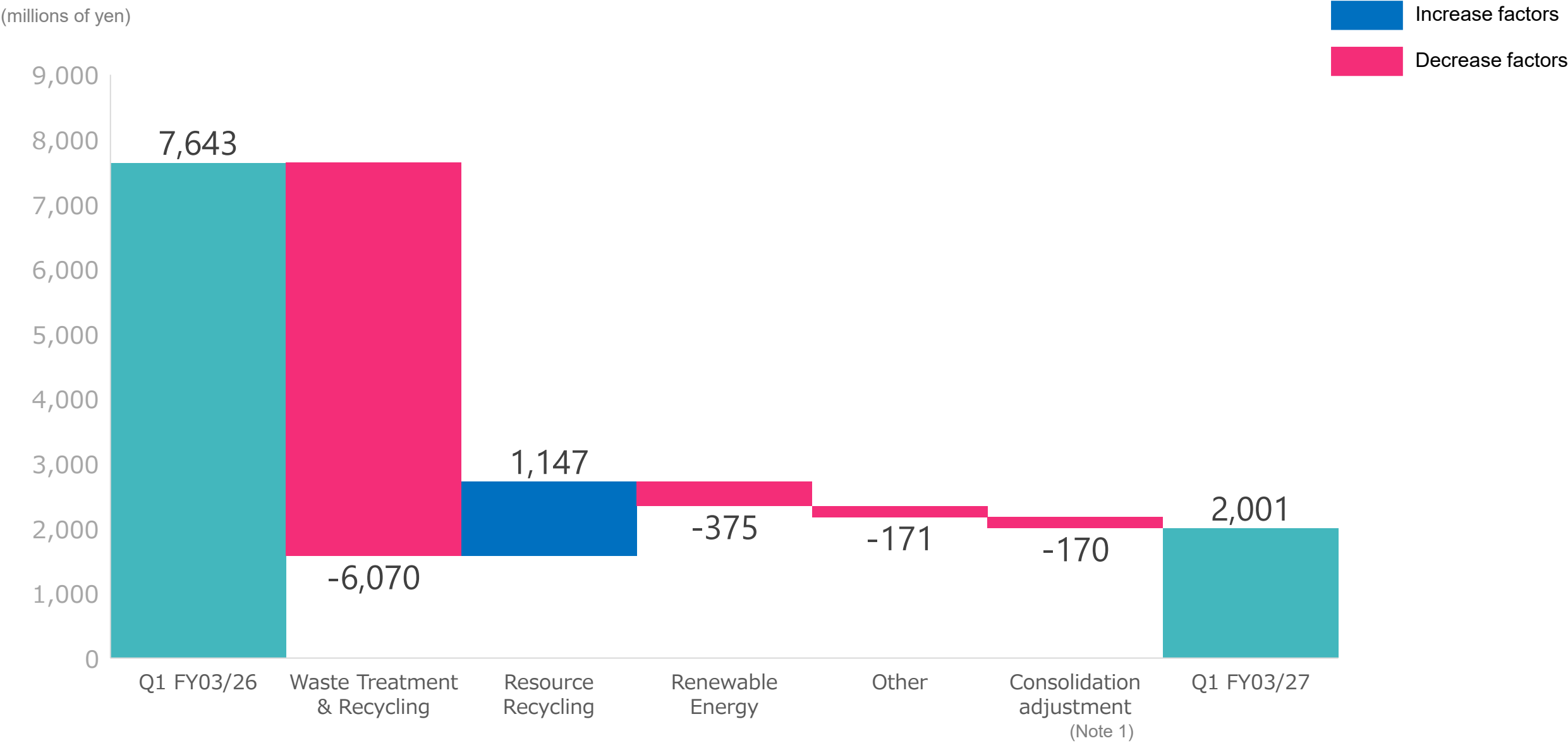
Net sales

(millions of yen)



Analysis of Change in Operating Profit by Segment (vs. Q1 FY03/26)

Operating profit



Note 1: -JPY55 million in intersegment eliminations that include intergroup transactions, etc.

Analysis of Change by Segment (vs. Q1 FY03/26)



Waste Treatment & Recycling Business

- Sales and profit declined as the disaster waste treatment support project in Noto completed (TAKEEI CORPORATION, Monzen Clean Park Co., Ltd., and Hokuriku Environmental Services Co., Ltd.).
- TAKEEI CORPORATION's waste treatment and recycling sales in the Tokyo metropolitan area increased slightly.
- Hokuriku Environmental Services Co., Ltd., recorded an operating loss due to the ongoing inaccessibility of main delivery routes.



Resource Recycling Business

- Higher personnel expenses and depreciation associated with capital expenditures pushed costs up, while power costs increased only modestly.
- With resource market prices remaining at high levels, sales and profit increased, driven by higher handled volumes of waste and used home appliances, as well as thorough sorting of non-ferrous metals.



Renewable Energy Business

- Green Power Ichihara Co., Ltd., the mainstay of the business, posted lower sales and an operating loss due to fewer operating days resulting from statutory inspections.
- At Takeei Green Recycling Co., Ltd., electricity sales increased, but sales and profit declined as waste treatment sales fell below the previous fiscal year's level.
- Takeei Denki Co., Ltd., which operates the power retailing business, achieved increases in sales and profit due to higher sales volumes to end users (5.4x) and rising retail prices.

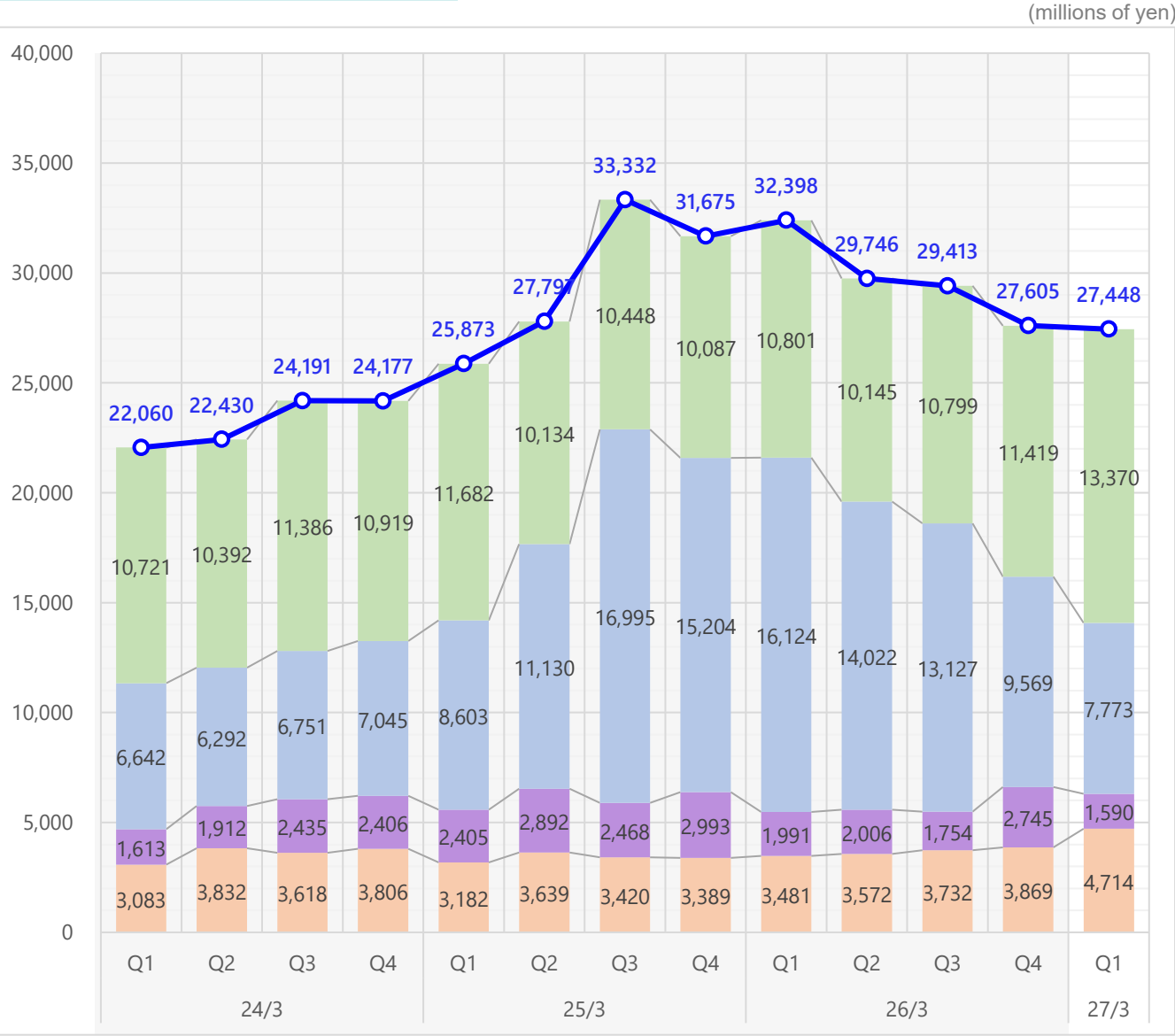


Other Businesses

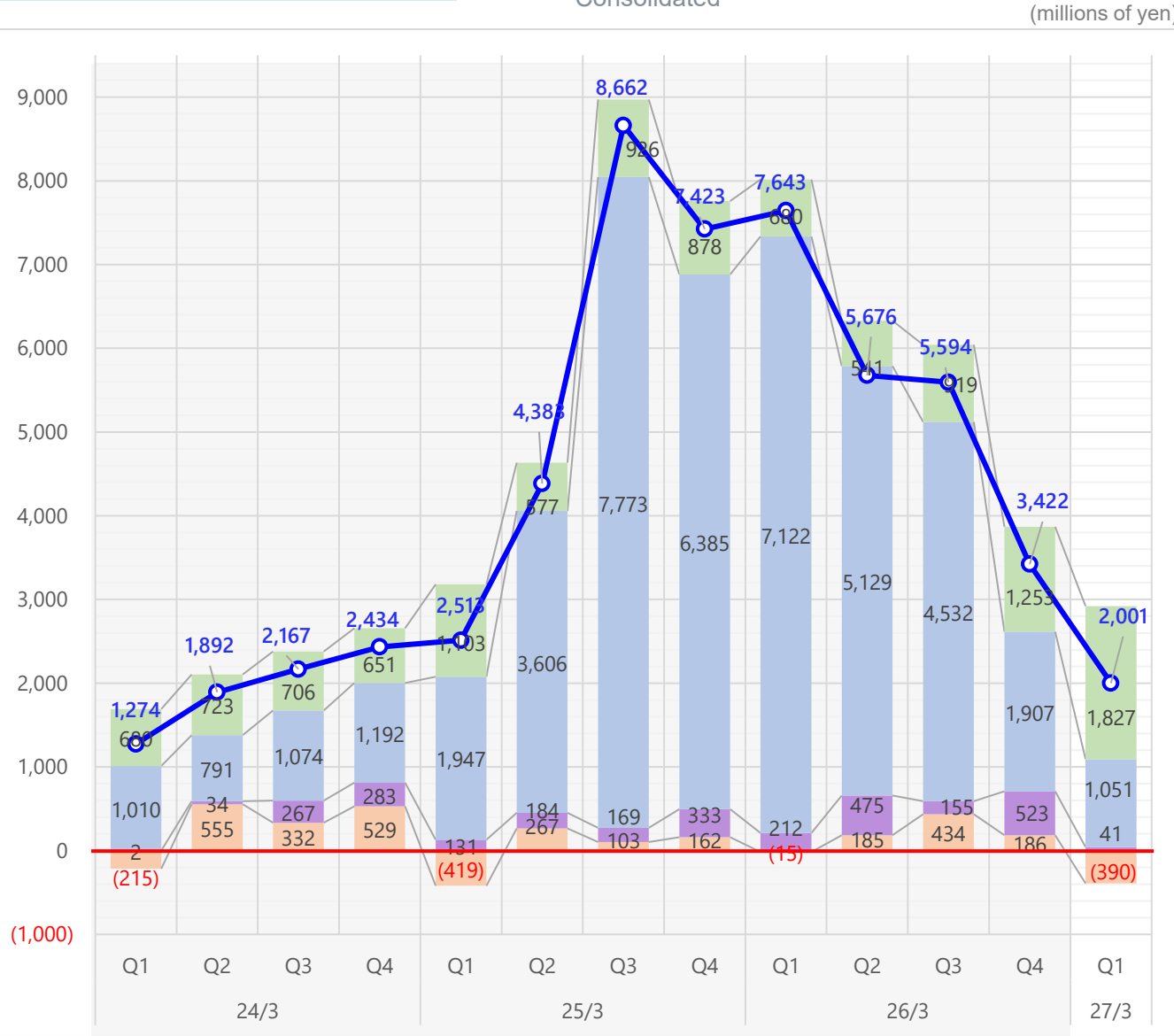
- Fuji Car Manufacturing Co., Ltd. recorded decreases in sales and profit, with fewer high-margin projects than in the previous fiscal year.
- Earth-Appraisal Co., Ltd. recorded decreases in sales and profit, even as the large asbestos inspection project carried over from the previous fiscal year continued.

Net Sales and Operating Profit Trends

Net sales



Operating profit



Note: The line graph represents consolidated results, and the bar graph represents the simple sum of the results of each segment.

Consolidated Balance Sheet

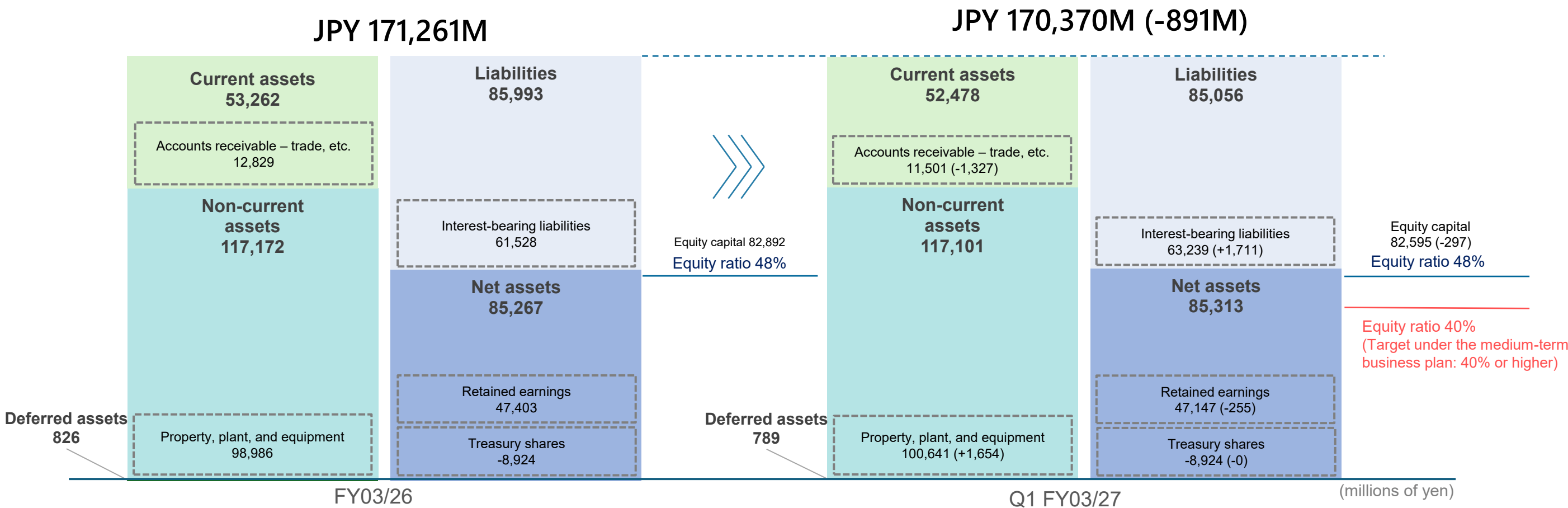
Q1 FY03/27 Performance

Total assets: -JPY891 million (liabilities: -JPY936 million, net assets: +JPY45 million)

- Current assets

-JPY784 million, primarily reflecting a -JPY1,327 million decrease in accounts receivable – trade, etc. (due to the collection of receivables from the disaster waste treatment support project).
- Property, plant and equipment

+JPY1,654 million, primarily from capital expenditures associated with the TRE Integrated Environmental Business concept (Ichihara) and the Soma Circular Park concept.



Capital Expenditures, Depreciation, and Amortization of Goodwill

(millions of yen)

	FY03/26 Q1 results	FY03/27	
		Q1 results	Full-year plan
Capital expenditures (Note 1)	6,214	3,466	24,268
Depreciation	2,204	1,728	7,231
Amortization of goodwill (consolidated)	51	74	311

Note 1: Capital expenditures represent figures for property, plant, and equipment, and intangible assets.

Status of Capital Expenditures and Other Investments

Capital expenditures -JPY2,748 million

The YoY decline reflected the absence of the large-scale investment for the TRE Integrated Environmental Business concept booked in Q1 FY03/26; the investment itself is on track.

Depreciation -JPY476 million

Depreciation linked to landfill volume at final disposal sites decreased as the disaster waste treatment support project in Noto completed.

Amortization of goodwill (consolidated) +JPY22 million

An increase associated with the acquisition of E&M Co., Ltd.

Main capital expenditures for FY03/27 (actual and planned)

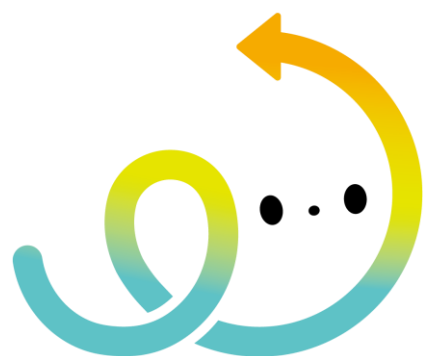
			Q1 result	Full-year plan
(1) TAKEEI CORPORATION	Industrial waste crushing, sorting, and recycling business	(Note2)	JPY40 million	JPY6.33 billion
(2) TAKEEI CORPORATION	Ichihara Sorting Center (Advant sorting and recycling of waste plastics)	(Note2)	JPY380 million	JPY4.08 billion
(3) REVER CORPORATION	Launch of Ichihara Dust Recycling Facility (provisional name)	(Note2)	JPY1.05 billion	JPY2.32 billion
(4) TAKEEI CORPORATION	Equipment and machinery upgrades		JPY490 million	JPY2.04 billion
(5) T&H Eco Mirai Co. Ltd.	Waste incineration and power generation business	(Note2)	-	JPY990 million
(6) TAKEEI CORPORATION	Soma Circular Park RPF manufacturing equipment		JPY10 million	JPY950 million
(7) REVER CORPORATION	Office building renovations (four locations)		JPY210 million	JPY640 million
(8) Platech Soma Co., Ltd.	Soma Circular Park waste plastic processing facility		JPY120 million	JPY580 million

Note 2: TRE Integrated Environmental Business concept

- (1) Preparations underway to begin civil engineering and construction work in this summer.
- (2) Progressing toward the start of full-scale operations at the waste plastic sorting facility in April 2027. (Full-year plan figures are before deduction of subsidies.)
- (3) Various licensing and permit procedures are moving forward, and preparations to begin construction in September this year are advancing steadily.
- (4) Carried out construction of a new office building at the Monzen Recycling Center, vehicle purchases for the Logistics Management Department, and other investments.
- (6) Progressing with the installation of RPF manufacturing equipment.
- (7) Planned at four sites: REVER CORPORATION's Fujisawa, Sagamihara, and Nasu plants, and SUNNY METAL CORPORATION. The new office building at the Fujisawa Plant has been completed.
- (8) Construction of the waste plastic processing facility is progressing smoothly.

TOPICS

WX

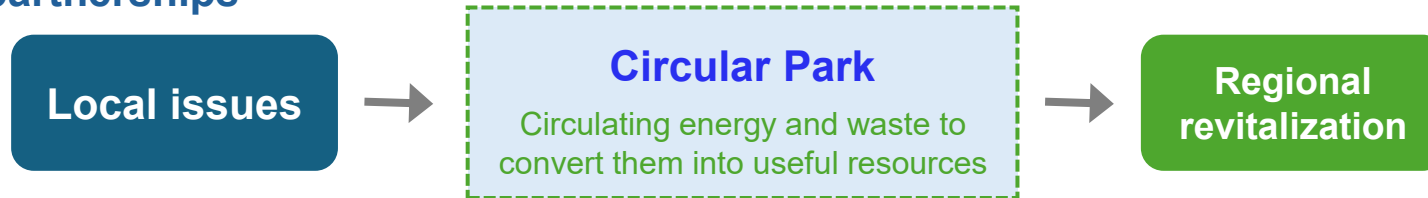


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Promoting the Soma Circular Park Concept

- Aiming to create local production for local consumption models for energy and industrial resources through industry-academia-government partnerships



Signing ceremony

Expanding the Circular Economy Partnership

- ✓ Promoting the partnership agreements aimed at building an efficient-recycling, carbon-neutral society through the application of waste recycling technologies.
- ✓ Expanding the scope of the partnership from a focus on general waste recycling, to comprehensive waste recycling and resource circulation, in light of partner companies' business areas and future initiatives.



Organizations participating in the Circular Economy Partnership (as of April 2026)

Accelerating Collaboration with Municipalities Surrounding Group Sites — Addressing local challenges —

● Aim to establish a plastic resource recycling business (Ichihara Sorting Center)

- ✓ Received a contract from Chiba City for the recycling of household plastic resources (January 2026).
- ✓ Concluded a basic agreement with Ichihara City regarding intermediate treatment and recycling operations for plastic resources (March 2026).
- ✓ Construction of the Ichihara Sorting Center is progressing smoothly (preparations underway for full-scale operation in April 2027).



Ichihara Sorting Center (July 2026)

● Accelerate collaboration with municipalities surrounding Group sites (January–June 2026)

- ✓ Concluded a comprehensive partnership agreement with Namegawa-machi, Saitama (January 2026).
- ✓ Concluded an agreement with Narashino City, Chiba, on disaster waste treatment response (April 2026).
- ✓ Concluded a comprehensive partnership agreement with Inagi City, Tokyo (April 2026).



Signing ceremony for the agreement with Namegawa-machi, Saitama



Signing ceremony for the agreement with Inagi City, Tokyo

Major upgrade work has been completed at the large-scale shredder site and the Kanagawa-area site. With full-scale operation now underway, we are driving further advances in resource circulation.

Upgraded, large-scale shredder in operation (REVER Kawajima Plant)



- Installed shredder equipment manufactured by Fuji Car Manufacturing Co., Ltd., a TRE Group company.
Achieved an optimal equipment upgrade unique to the TRE Group by integrating on-site expertise with equipment technology.

- Upgrade of the large-scale shredder equipment is now complete. In addition to expanding handling volumes through improved processing capacity, the introduction of the PDM automatic copper sorting system (Note 1) has automated the sorting process and enhanced its precision, **contributing to higher productivity and greater added value.**

Note 1: Polishing drum magnet (PDM): A machine that significantly reduces the manual sorting work required to separate the copper materials contained in the motor cores of automobiles and other products

Strengthening our base in the Kanagawa area (REVER Fujisawa Plant)

- The new office building has been completed, and full operations commenced in June 2026. We aim to **strengthen the collection base** in the Kanagawa area **and expand handling volumes.**



The state-of-the-art overhead traveling crane has been installed to improve safety and productivity



Designed to promote the creation of workplaces where everyone can work comfortably

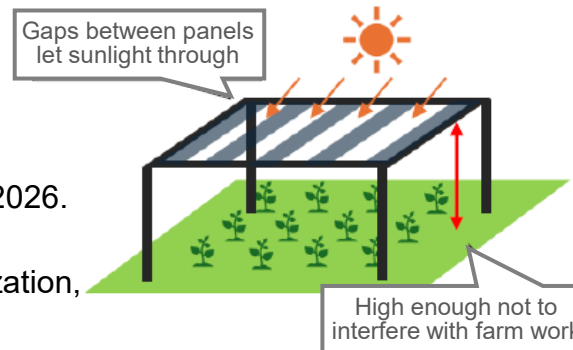
Enhancing Efforts Toward a Carbon-Neutral Society

Entered into a business alliance agreement with TERRA Co., Ltd. to promote solar sharing

TERRA Co., Ltd., TRE HOLDINGS CORPORATION, and TAKEEI CORPORATION entered into a business alliance agreement on April 22, 2026.

The partnership will initially focus on business development in Chiba.

The three companies will advance agricultural promotion, regional revitalization, and technology development through the business alliance.



Agriculture



Electricity sales



Resolving local issues

- Stable income for farmers
- Utilization of abandoned farmland
- Decarbonization of local communities

- Depopulation → Increase in new residents
- Shortage of farm successors → Increase in new farmers
- Disaster preparedness → Securing of emergency power supplies



Solar sharing site (Sosa City, Chiba)

Regular Maintenance Plan for Each Power Plant (Plan)

	Years in operation (Note 1) (commenced commercial operations)	Main maintenance & inspection contents	Q1	Q2	Q3	Q4
Tsugaru Biomass Power Generation Co., Ltd.	11 (December 2015)	Various routine maintenance	○		○	
Hanamaki Biomass Power Generation Co., Ltd.	10 (February 2017)	Statutory boiler inspection	○		◎	
Daisen Biomass Power Generation Co., Ltd.	8 (February 2019)	Statutory boiler/turbine inspection	◎ (Note 2)	(Note 3)		
Takeei Green Recycling Co., Ltd.	7 (November 2019)	Various routine maintenance		○		○
Green Power Ichihara Co., Ltd.	20 (February 2008)	Statutory boiler/turbine inspection	◎ (Note 2)		○	
Tamura Biomass Power Generation Co., Ltd.	6 (April 2021)	Statutory boiler inspection	○		◎	

Note 1: The "years in operation" here are counted from the year in which the power generation facility was completed and trial operation began. This may differ from the year commercial operation commenced.

Note 2: Statutory inspections of boilers and turbines were conducted at Daisen Biomass Power Generation Co., Ltd., and Green Power Ichihara Co., Ltd.

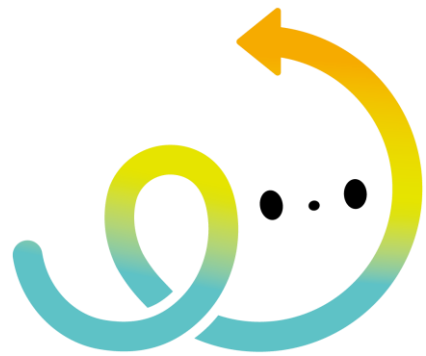
Note 3: Due to the Tohoku Electric Power's planned outage (maintenance) scheduled for eight days, Daisen Biomass Power Generation Co. Ltd. plans work on fixed-capacity feeders.

◎ Statutory inspections (once every two years for boilers, once every four years for turbines)

○ Routine maintenance

APPENDIX

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“We are committed to the conservation of the global environment”

To address the environmental challenges facing the global community—ranging from climate change and ecosystem destruction to resource depletion—we must transition to an efficient-recycling, carbon-neutral society.

In Japan as well, the shift to a circular economy is a national priority driven not only by environmental concerns but by economic and social demands.

As a WX (waste transformation) environmental company, we value harmony with nature and seek coexistence with local ecosystems. Based on that identity, we will enhance our recycling business, propel our energy business, and drive efforts to develop the innovative technologies those pursuits depend on.

We will also continue to strengthen well-balanced relationships with all stakeholders and implement sustainability management to help bring about a more resilient society.

Challenges in the macro environment

Earth

Global warming
Resource depletion
Plastic pollution

Japan

Population decline
Market contraction
Aging infrastructure

Industry

Inefficient management
Low reliability
Succession issues

Social needs

Realization of an
efficient-recycling society

Realization of a
carbon-neutral society

Our response

Two companies sharing the same passion for the global environment decided to come together to leverage all their economic resources and create synergies.

On October 1, 2021, TAKEEI CORPORATION and REVER CORPORATION (formerly REVER HOLDINGS CORPORATION) established a joint holding company.

Aiming for Group growth and advancement as a group of recycling companies leading the circular economy.



TRE HOLDINGS

Try



Earth Ecology

Technology
Recycling
Renewable Energy

Try

Developing new technologies
Enhancing the Recycling business
Promoting the Renewable Energy business
Preserving the Global Environment

Corporate Philosophy	We are committed to the conservation of the global environment.
Establishment	October 1, 2021
Headquarters	Chiyoda-ku, Tokyo
Representative Directors	Naoto Matsuoka, Chairman and CEO Mitsuo Abe, President and COO
Capital stock	JPY10.0 billion
Number of employees	2,453 employees (on a consolidated basis)
Group Businesses	Waste treatment and recycling, resource recycling, renewable energy, environmental engineering, environmental consulting, community-focused businesses
Subsidiaries, etc.	41 subsidiaries, 7 equity-method affiliates
Number of locations	68 locations in Tokyo metropolitan area as well as Hokkaido, Tohoku, Hokuriku, Koshin and Kansai regions, 1 overseas location in Thailand
Key customers	Major construction companies, home builders, major steel companies, trading companies, etc.

As of End-Jun 2026

■ Market size of Japan's environmental industry approx. 136 trillion yen

Natural environment conservation

Approx. 9 trillion yen

- Forest management

Prevention of pollution

Approx. 14 trillion yen

- Environmental consulting

Size of the environmental industry
Approx.

136 trillion yen

Our core business

Waste treatment and effective resource utilization

Approx. 65 trillion yen

- Waste treatment
- Metal recycling
- Home appliance recycling
- Automobile recycling
- Landfill
- Environmental engineering

Climate change countermeasures

Approx. 47 trillion yen

- Woody biomass power generation

How to contribute

Macro trends

A paradigm shift from a linear economy to a circular economy

Growth strategies

- Make the existing business more resilient to secure a foothold** (increase the volume handled, boost profitability, and reduce costs)
- Venture into new businesses and fields to accelerate future growth** (widen the business domain and area)

Circular economy-related markets:
80 trillion yen by 2030

Realize a carbon-neutral circular economy

■ Issues facing Japan's environmental industry

Carbon neutrality

- Achievement of greenhouse gas emissions reduction targets toward carbon neutrality (2050)

Resource recycling

- Advancement of cross-industrial collaborations
- Innovation of recycling technologies

Changing external environment

- Declining waste volume amid the falling birthrate and aging society
- More municipalities privatizing their waste treatment facilities
- Shortages of business successors and workers

Waste treatment industry trends

Intensifying natural disasters

- Conclusion of disaster preparedness and response agreements with municipalities
- Wide-area disaster waste treatment using vessels

Circular economy-related markets are expected to grow from 50 trillion yen to 80 trillion yen by 2030. The TRE Group is uniquely positioned to be able to process and recycle end-of-life vehicles, scrapped home appliances, construction waste, and more.

Source: "Report on the Market Size and Employment of the Environmental Industry" by the Environmental Industry Market Size Study Group, released Jun 2026 (2024 edition).

Waste Treatment & Recycling Business

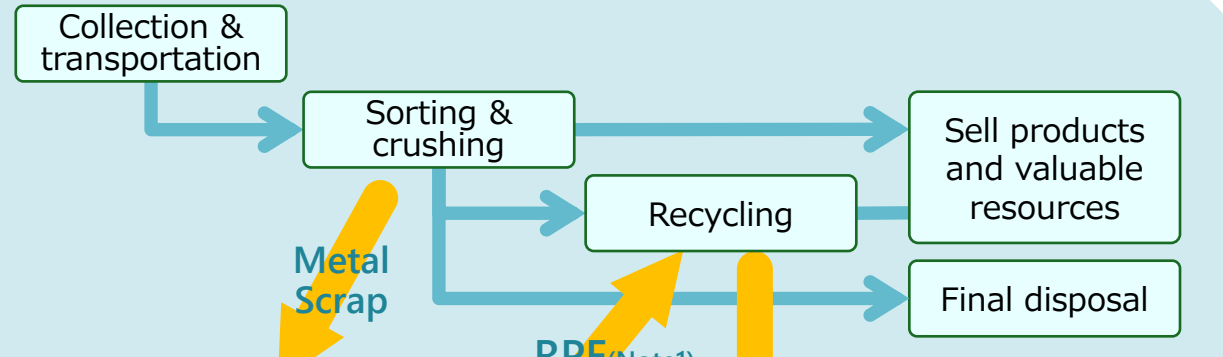
We provide one-stop waste management solutions spanning waste collection and transportation to recycling and final disposal, contributing to the realization of a circular economy where resources are recycled in their entirety.

Collection & transportation

Waste treatment (construction-related)

Recycling

Landfill (final disposal)



Resource Recycling Business

Building on the waste treatment technologies honed over more than a century, we contribute to an efficient recycling society by thoroughly recycling scrap metals, ELVs, used home appliances, and other waste.

Metal recycling

Automobile recycling

Home appliance recycling

Waste treatment (metal)



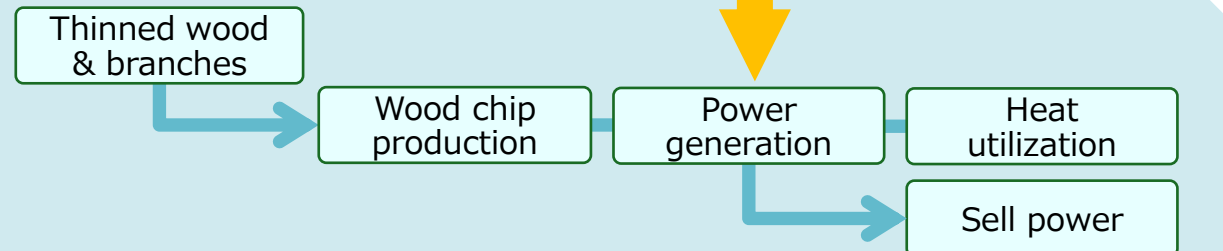
Renewable Energy Business

We engage in woody biomass power generation where unused resources, etc. from domestic forests are used as fuel to supply electricity that meets local demand. In addition, we have acquired and manage forests to help create a carbon-neutral society.

Forest management

Woody biomass power generation, etc.

Power retailing



Other

We develop, manufacture, and sell environmental equipment, plants, and special-purpose vehicles; and provide measurement certification services, environmental protection works, and hazardous waste surveys and analyses.

Environmental Engineering

Environmental Consulting

Community-Focused Business

Research & analysis

Environmental protection work

Planning, manufacturing, & sales

Community contribution initiatives

Note 1: RPF is a solid fuel made mainly from recycled paper and waste plastics. It is high in calories and emits less CO₂ than fossil fuels.

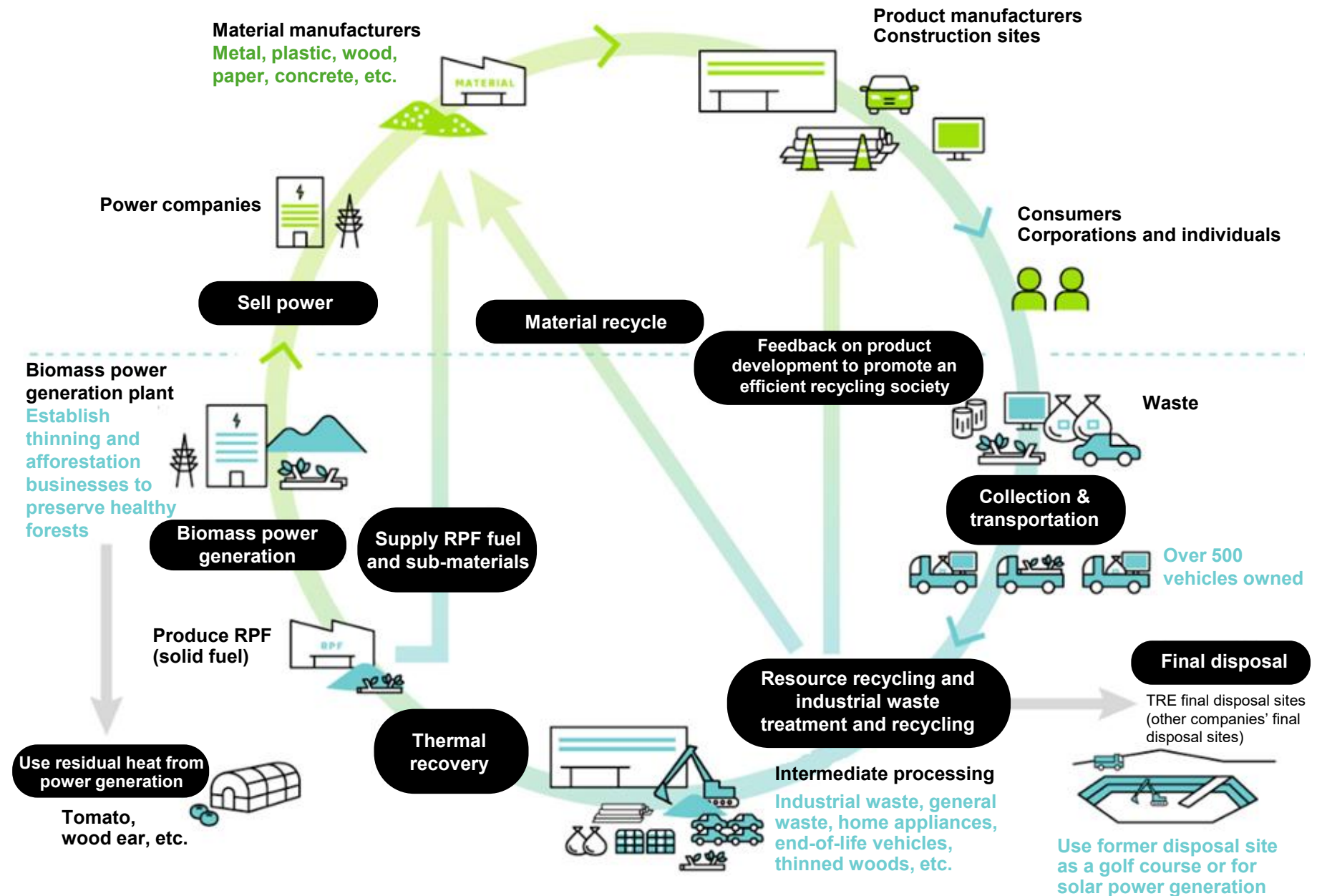
Contributing to a sustainable global environment

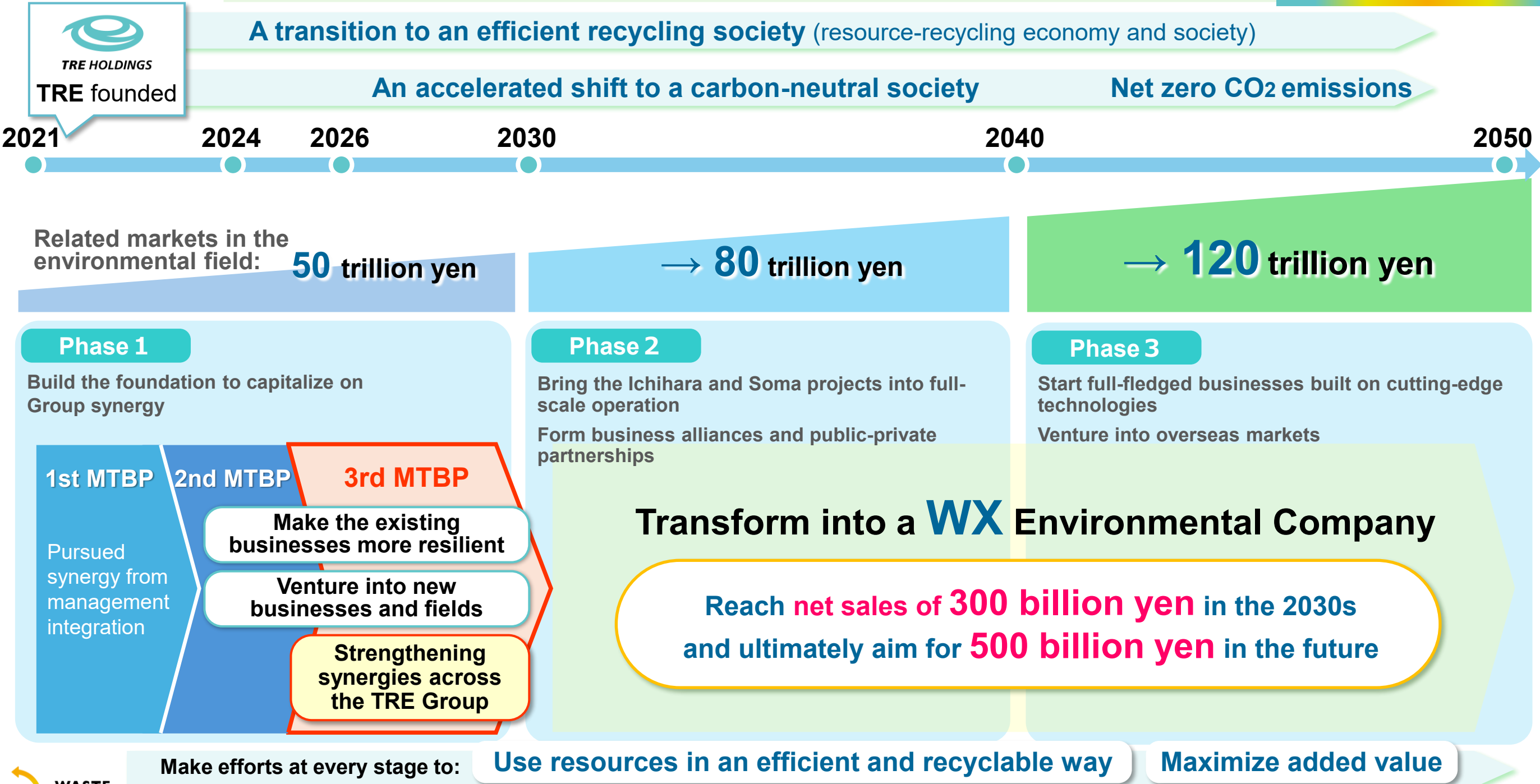
Efficient-recycling society

Carbon-neutral society

The Group receives waste of products that were originally produced by other industries and used by consumer society, and recycles almost all of these materials.

Furthermore, we are expanding our renewable energy business in order to contribute to a sustainable global environment by realizing an efficient-recycling and carbon-neutral society.





Basic Strategies

Make existing businesses more resilient
(refinement capabilities)

Venture into new businesses and fields
(expansion capabilities)

Strengthen synergies across the TRE Group
(connection capabilities)

Main Initiatives

- Promote Resource Recycling Business and Waste Treatment & Recycling Business to achieve both environmental sustainability and economic security
- Enhance general waste treatment and demolition services (shifting focus from industrial waste to general waste)
- Promote a new “partnership strategy,” aiming to deepen our collaborative relationships and promote M&A and capital alliances
- Achieve “local production and local consumption” of electricity through sustainable forest management and the creation of new raw materials
- Promote agriculture through the solar sharing (agrivoltaics) technology

Toward a **WX Environmental Company** that leads the waste management industry

Formulation of the New TRE Medium-Term Business Plan 2030

- The Second Medium-Term Business Plan, which commenced in April 2024, has been brought to a close in light of the conclusion of the disaster waste treatment support project associated with the Noto Peninsula Earthquake and dramatic changes in the business environment.
- We formulated **TRE Medium-Term Business Plan 2030** as the third medium-term business plan covering the five-years from April 2026 to March 2031.
(Details was announced on May 22, 2026.)

Quantitative Targets

(millions of yen)

	FY03/27	FY03/28	FY03/29	FY03/30	FY03/31
Net sales	105,600	108,800	118,600	125,000	135,000
Business profit*	7,500	7,600	9,000	11,000	13,500
Business profit margin*¹	7.1%	7.0%	7.6%	8.8%	10.0%
Ordinary profit	6,500	6,600	7,900	9,600	12,400
Profit attributable to owners of parent	4,100	4,290	5,135	6,240	8,060
EBITDA	14,900	16,700	20,000	21,300	24,400

* 1: Operating profit + share of profit (loss) of entities accounted for using equity method

Major Capital Expenditures

(millions of yen)

Major Capital Expenditures	FY03/27	FY03/28	FY03/29	FY03/30	FY03/31
TRE Integrated Environmental Business Concept	13,728	11,810	0	784	22,036
Soma Circular Park Concept	1,538	1,469	0	494	0
Other	1,479	2,537	717	717	0
Total of Major Capital Expenditures	16,745	15,815	717	1,995	22,036

* Total capital expenditures (April 1, 2026–March 31, 2031): Approx. 57.5 billion yen.

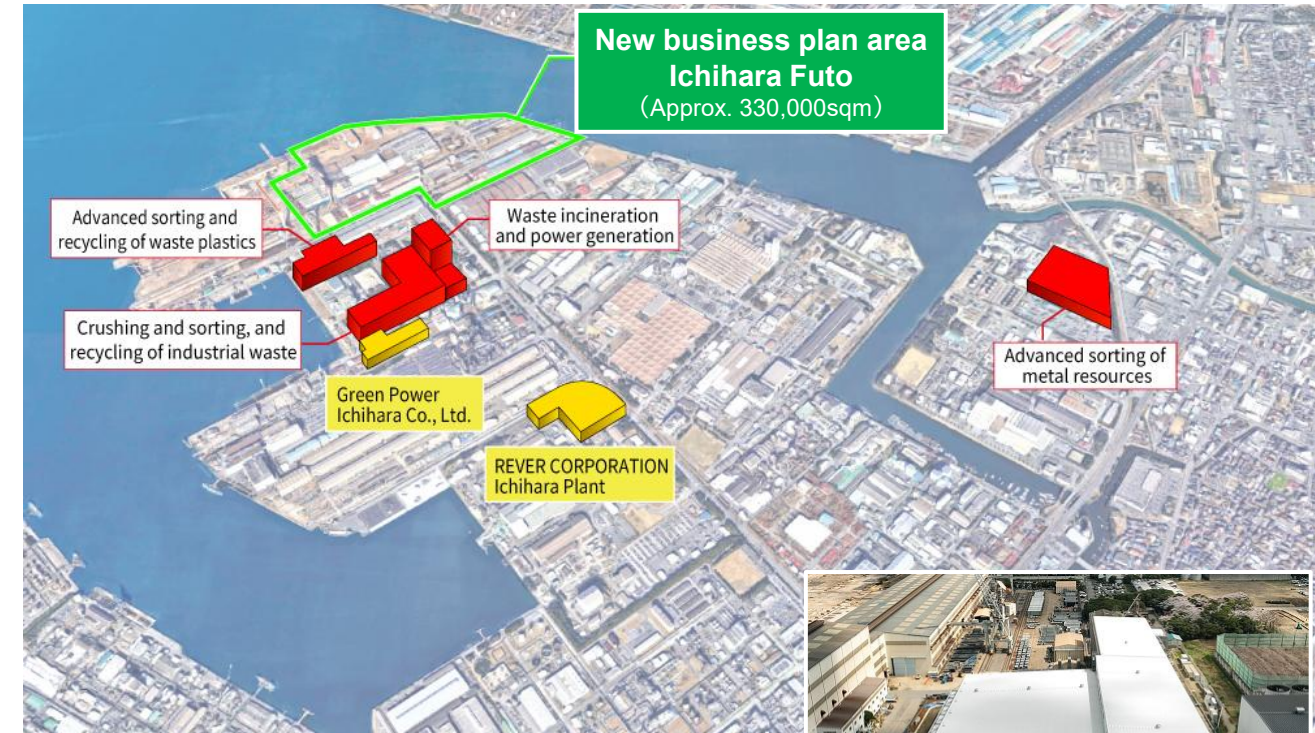
Newly leased large-scale land for business (approx. 330,000sqm) adjacent to the TRE Integrated Environmental Business site (Ichihara, Chiba)

- In **Ichihara** (Chiba), which has been designated as a **National Strategic Special Zone**, in addition to the roughly 82,600sqm of land where four business plans are currently underway, we have newly leased an adjacent parcel of roughly **330,000sqm** (April 2026).
- We will strengthen collaboration with core Group plants and the four businesses currently under development, integrate the entire value chain—from waste recycling to raw material and product transportation—and strive to maximize efficiency and added value.

We aim to establish a **strategic recycling base** responsible for the **advancement of resource circulation** and **improving logistics efficiency** in the Tokyo metropolitan area

Businesses Envisioned for the New Site

- ✓ High-grade steel scrap production
- ✓ Supply of raw materials for green methanol production
- ✓ Oil conversion and chemical recycling of waste plastic
- ✓ Incineration ash and sludge recycling
- ✓ Lithium-ion battery (LiB) recycling
- ✓ Glass recycling
- ✓ Storage batteries, etc.



Ichihara Sorting Center under construction (April 2026)

▼ Four Business Plans Currently Underway

- ✓ Advanced sorting and recycling of waste plastics
- ✓ Crushing and sorting, and recycling of industrial waste
- ✓ Advanced sorting of metal resources
- ✓ Waste incineration and power generation

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