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Corporate Data

constructed with iron and concrete or steel-reinforced concrete.

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About this FACT BOOK

Purpose of Issue This book reports facts on Daito TrustConstruction Group's business details, performance, position within the industry, market environment and business schemes using various indices and in an easily understandable manner. Target Readers The main target readers are shareholders, investors and securities analysts. Indicators Unless otherwise indicated, the figures in this report are for FY2024,or are true as of the end of March 31,2025 FY2024 (the fiscal year ended March 31, 2025) Report Period July 2025 Published

For convenience, corporate names are abbreviated as follows in this document. Note: According to a definition by the Japanese Ministry of Land, Infrastructure, Transport and • Daito Trust Construction Group \rightarrow Daito Group Tourism (MLIT), "apartment" refers to buildings of two or three stories constructed with Daito Trust Construction Co., Ltd. → Daito Trust iron, concrete, and wood, while "condominium" refers to buildings of three or more stories

Corporate Philosophy and Business Overview

Daito Group's Purpose

"Link the Trust to Make a Better Future."

For 50 years, the Daito Group has been standing side by side with the customers and tenants, proudly supporting them and their futures. They have counted on all of us to provide the best services possible. Going forward, we will uphold our mission to hand over our trust to the next generation, and continue operating at our high standard in perpetuity. In order to achieve this mission, we have formulated a "Purpose".

Business Philosophy

"Contributing to society by realizing extensive and effective use of limited land."

Business Overview

The Daito Group is engaged in a wide range of businesses that bring stable earnings, centered on the construction and management of apartments and condominiums as well as peripheral businesses related to rental housing.(see pages 25 more information)



Corporate Profile

Head office: Established: Capital: Stock exchange listing:

Number of shares outstanding: Share unit: Number of employees: 2-16-1, Konan, Minato-ku, Tokyo 108-8211, Japan June 20, 1974 ¥29,060.99 million Tokyo Stock Exchange (Prime Market) Nagoya Stock Exchange (Premier Market) (Ticker code: 1878) (ADR CODE: DIFTY)

68,918,979 shares 100 shares 18,814 (entire group; as of March 31, 2025)



Head office in Shinagawa, Tokyo



Consolidated Business Results for the Past 10 Years

Target Management Indicators



		Medium-term Management Plan (FY2024~FY2026) Policies	FY2019-FY2023 Results
	Equity Ratio	Maintaining 35% or more	37.6%(FY2023)
Financials	Debt Equity Ratio	Maintaining below 0.3%	0.2(FY2023)
	Long-term debt	Procurement as required	Green Loan ¥9.0 bn (Execution date:January 2023)
Investment	Capital investment	¥60.0 bn in 3 years (of which, ¥30.0 bn or more in IT and DX)	¥108.0 bn in 5 years
Investment	Business investment	¥100.0 bn or more in 3 years	¥70.0 bn in 5 years
Shareholder	Payout ratio	50%	50%
Returns	Acquisition of treasury stock	Implemented on a flexible basis (to be determined on a single fiscal year basis)	¥50.0 bn

Business Performance

Gross profit margin (%)

540.9

25.3%

 \odot

47.1

Gross profit margin (%)

1,164.6

'25/3 (FY)

492.4

23.4%

 \odot

28.9

'24/3

1,129.1

459.5

21.3%

۲

21.3

'23/3

1,103.0

70

60

50

40

30

20

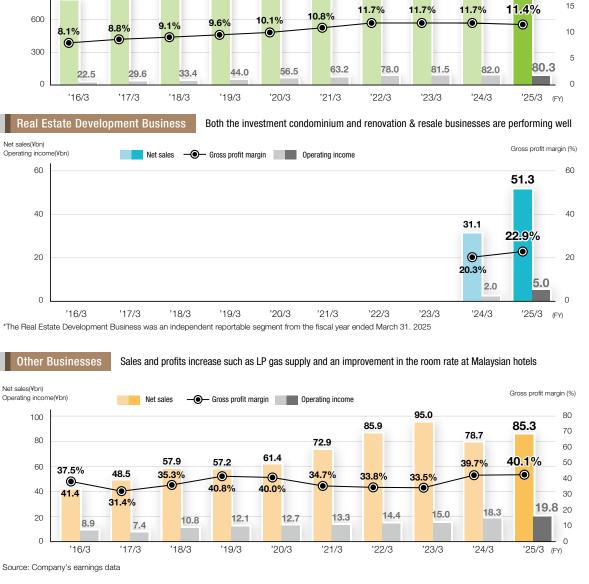
10

0

25

20

in the Market



Business Results for the Past 10 Years by Segment

-O- Gross profit margin

551.1

2<mark>8.9%</mark>

77.3

'20/3

973.6

609.7

30.1%

95.7

'19/3

Net sales — — Gross profit margin _ _ _ Operating income

924.1

Net sales

623.9

31.7%

 \odot

109.1

'17/3

824.6

627.6

3<mark>1.5%</mark>

0

109.1

'18/3

871.3

Gross profit margin for completed construction projects recovered due to price revisions

401.7

2<mark>6.0%</mark>

32.6

'21/3

mainly due to increased expenses related to tenant recruitment activities

1.014.2

Operating income

432.8

24.7%

35.3

'22/3

Despite growth in rental income, operating profit and the gross profit margin decreased,

1,064.2

 \odot

Construction Business

595.3

29.6%

90.2

Real Estate Leasing Business

'16/3

774.8

Net sales(¥bn)

Operating income(¥bn) 700

600

500

400

300

200

100

Net sales(¥bn)

Operating income(¥bn)

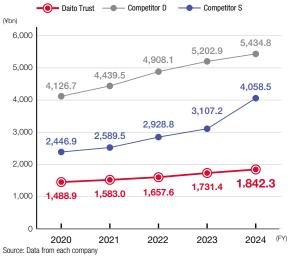
1,200

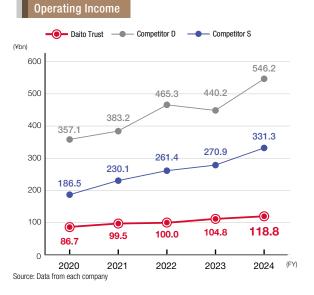
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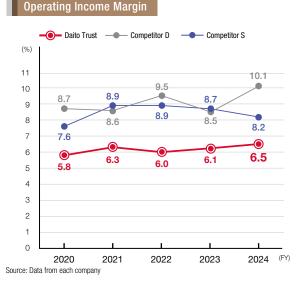
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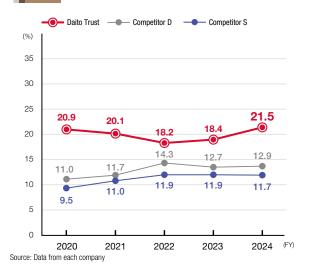




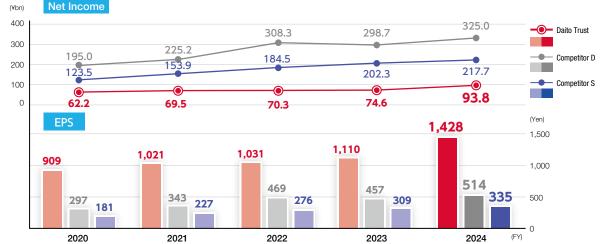




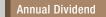
ROE



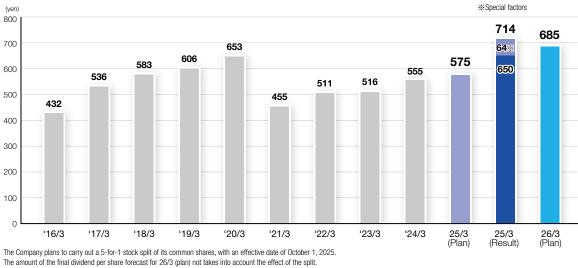
Net Income and EPS

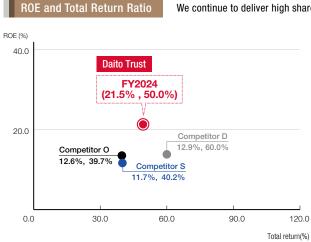


Source: Data from each company



The results significantly exceeded the plan by special factors





We continue to deliver high shareholder returns, as we have in the past.

	ROE	Total return ratio
Daito Trust	21.5%	50.0%
Competitor D	12.9%	60.0%
Competitor S	11.7%	40.2%
Competitor O (a general construction company)	12.6%	39.7%

Source: ROE data from each company

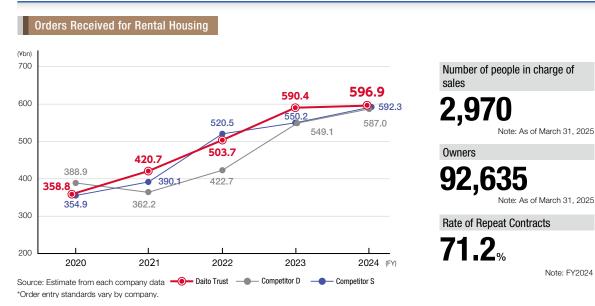
Total return ratio data estimate from each company data

FY2013 vs FY2023

Company name	Net sales	Operating Income	Employees	Operating income per employee	Earnings per share (PER)	Stock price	Market capitalization	Number of outstanding shares
	+37.5%	+16.8%	+25.0 %	▲ 6.6 %	+60.1 %	+82.7 %	+56.2%	▲ 14.5 %
Daito Trust	Completed construction contract	Gross profit margin	New orders (Yen/ man-month)	New order ratio	New orders	Number of Sales rep	House rent vacancy rate	Number of managed units
	▲ 3.7 %	▲ 2.1pt	+4.4 %	▲ 6.7pt	▲ 5.7 %	▲ 11.0 %	▲ 1.30pt	+52.9 %
Company name	Net sales	Operating Income	Employees	Operating income per employee	Earnings per share (PER)	Stock price	Market capitalization	Number of outstanding shares
Competitor D	+92.7 %	+169.1 %	+48.6 %	+81.1 %	+183.8 %	+158.6 %	+158.2 %	▲ 0.2 %
Competitor S	+72.1 %	+105.4%	+33.8 %	+53.6%	+160.7 %	+133.4%	+125.2%	▲ 3.5 %
Competitor 0 (a general construction company)	+44.2 %	+148.1%	+32.1 %	+87.8%	+247.7 %	+220.0 %	+220.0 %	+0.0%
Competitor L	▲10.3 %	+70.5 %	▲ 43.0 %	+199.1 %	+94.9 %	+4.4 %	+28.6 %	+23.2 %
Competitor T	+34.6%	+47.3%	▲ 13.6 %	+70.4%	+77.5%	+138.9%	+138.9%	+0.0%

Source: Data from each company

Comparison with Other Companies in the Construction Business



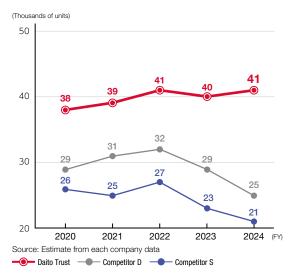
Share of Rental Housing Construction Starts

Maintaining the top market share.

Share of Rental Housing Construction Starts(%) Number of rental housing starts (Thousands of units) 356 20.0 347 400 340 330 303 15.0 300 12.6% 12.5% **11.9%** 11.8% 10.6 ۲ \bigcirc 10.0 9.4% 9.2% 200 8.8% 9.7 7.2% 8.5% . 7.8% 7.6% -7.0% 5.0 6.1% 100 42 40 42 41 32 0.0 0 2020 2021 2022 2023 2024 (FY) Source: Estimate from each company data Daito Trust — Competitor D — Competitor S Construction starts in Japan Construction starts by Daito Trust

Rental Housing Supply (number of completed units)

Maintaining design and construction capabilities



	Daito Trust	Competitors
Lease period	35 years • 40 years *The proposed plans may vary depending on the project site.	2, 10, 20, or 30 years
Period of fixed lease fee	The lease is fixed for the first 10 years and renewed every 5 years thereafter. *In certain areas under the 40-year plan, the initial lease term is fixed for 5 years and renewed every 5 years thereafter.	Renewed every 2 years
Lease rate	Full-package plan: 84.50% Standard plan: 89.75%	90%
Expenses for restoration to original state	Borne by Daito Group	Borne by owner (Optionally borne by company)
Repair expenses	Full-package plan: Borne by Daito Group (As of the 31st year onward, borne by the property owner.) Standard plan: Borne by owner	Borne by owner (Optionally borne by company) *In some cases, recorded as repair reserve.

Offering a stable, long-term lease system

(See pages 27 to 28 for more information.)

Source: Data from each company

Lease Contract Comparison

Business Performance

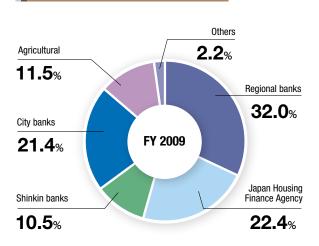
Rental Housing Supplier Ranking Leader in Rental Housing Supply

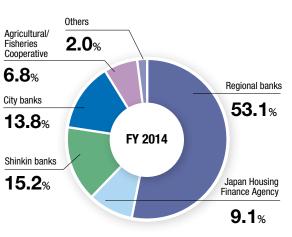
Rank	Company	Units
1	Daito Trust Construction Co., Ltd.	41,854
2	Daiwa House Industry Co., Ltd.	25,688
3	Sekisui House Co., Ltd.	19,544
4	Token Corporation	11,023
5	Asahi Kasei Homes	5,902



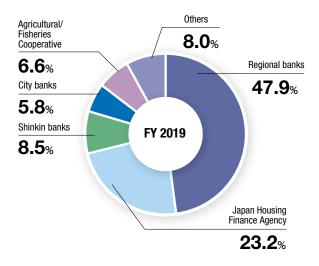
Source: Zenkoku Chintai Jutaku Shimbun,June 2025 (FY2024 results)

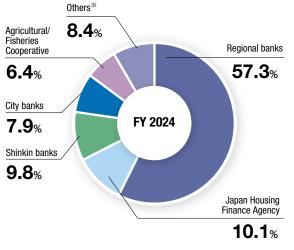
Resources of finance for construction





Rising funds according to financial market environment.

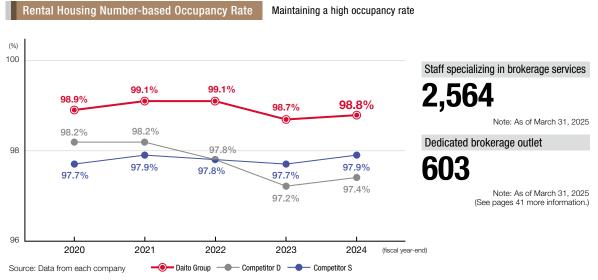




*Others: new types of banks (online banks, etc.), life insurance companies, etc.

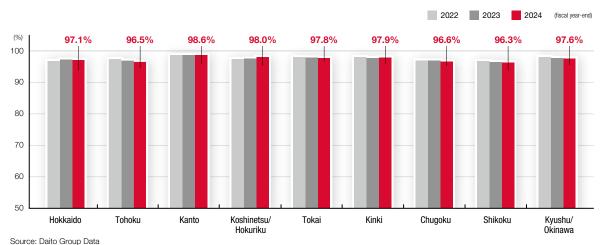
Source: Daito Group data

Comparison with Other Companies in the Real Estate Leasing Business



Note: Occupancy rate = (Number of occupied units) \div (Number of units under management)

Maintain high occupancy rate in all regions



Note: Occupancy rate = 100% - {(Lease fee payment for vacant rental housing) ÷ (Aggregate amount of rent [%])}

Ranking in Number of Rental Brokerage

Our group secures the top of the ranking.

Rank	Company	Units
1	Daito Group	235,730
2	Housemate group	66,251
3	Token Corporation	65,467
4	Town Housing Inc.	65,224
5	Taisei Housy Holdings Inc.	53,498

Rental Housing Rent-based Occupancy Rate by Region



Source: Zenkoku Chintai Jutaku Shimbun,

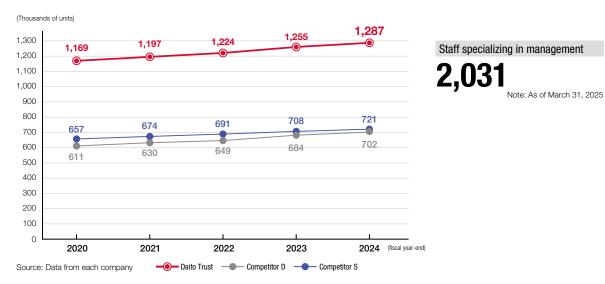
January 2025 (Period: October 2023 to the end of September 2024)

*Some dates may differ due to the end of the term.

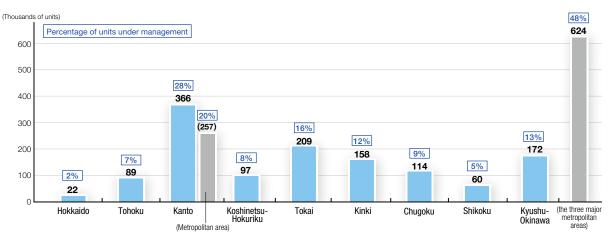
Business Performance

Number of Rental Housing Units under Management

The number of housing units under management has been steadily increasing



Number of Managed Units by Region Supply on demand



Source: Daito Group data

Ranking in Number of Rental Housing Units under Management

Maintaining overwhelming No.1 position

For 28 consecutive

years

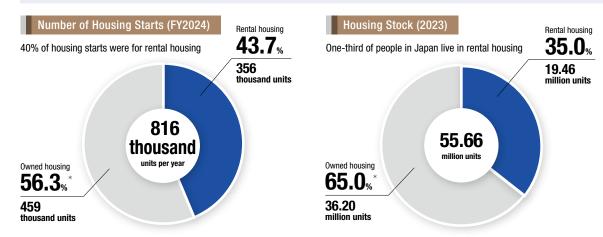
Rank	Company	Units
1	Daito Group	1,261,104
2	Sekisui House Group	708,464
3	Daiwa Living Co., Ltd.	659,148
4	Leopalace21 Corporation	554,373
5	Token Corporation	287,060

Source: Zenkoku Chintai Jutaku Shimbun, August 2024 (FY2023 result)

No.

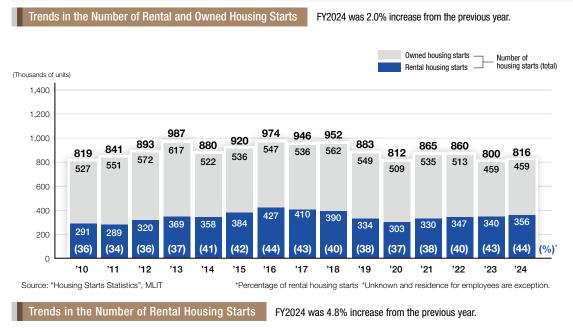
Rental Housing versus Owned Housing in Japan

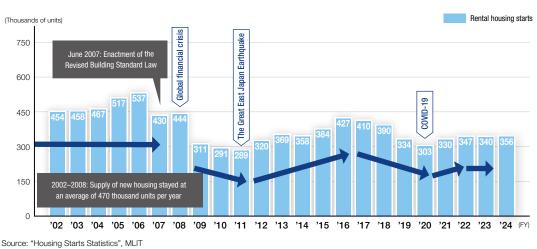
The proportion of rental housing in Japan remains at a constant level.



Source: "Housing Starts Statistics FY2024", MLIT *Unknown data is included Source: "2023 Housing and Land Survey, Ministry of Internal Affairs and Communications", MIC, Japan (survey conducted every five years) *Unknown data is included

Trends in the Number of Housing Starts in Japan





Forecast for Population and Total Households

The total number of households is expected to remain roughly at the same level.

- It is forecasted that the population will decrease from 126.15 million in 2020 to 104.69 million in 2050, a decrease of 17.0%.
- In 2024, the estimated number of households was reviewed, and the rate of decrease will slow down. It is estimated that the total number of households will be 57.73 million in 2030, reaching its peak, and decrease to 52.61 million in 2050 (a decrease of 5.5% from 2020). The number of single-person households will continue to grow until reaching its peak at 24.53 million in 2036, then start to decrease slowly.
- The number of persons per household is estimated to decrease from the current level of 2.2 to 1.9 in 2050.

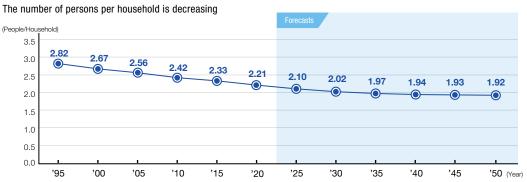
Trends in Population and Total Households (actual data and forecasts)

It is expected that the number of households will reach to its peak by 2030, and then decline gradually.



Sources: National Institute of Population and Social Security Research, "Population Projection for Japan (2023)", "Household Projection for Japan (2024)", Japanese Statistics Bureau "Results of the 2020 National Census"

Trends in the Average Number of Household Members (actual data and forecasts)



Sources: National Institute of Population and Social Security Research, "Household Projection for Japan (2024)", Japanese Statistics Bureau "Results of the 2020 National Census"

Trend in the number of single-person households and couple households (actual data and forcasts)

The number of single-person households will remain on the almost same level after 2030



Sources: National Institute of Population and Social Security Research, "Household Projection for Japan (2018 and 2024)", Japanese Statistics Bureau "Results of the 2020 National Census"

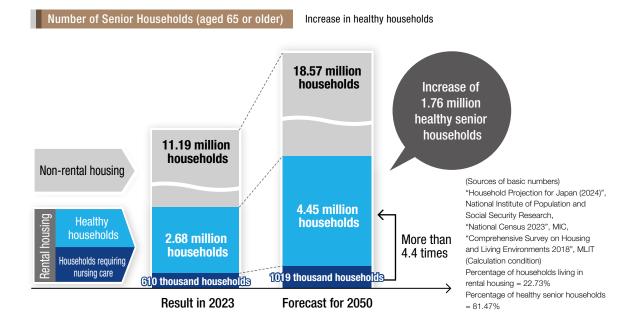
> DAITO KENTAKU GROUP FACT BOOK 2025 12

Market Environment

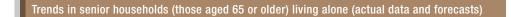
Forecasts for an Aging Society

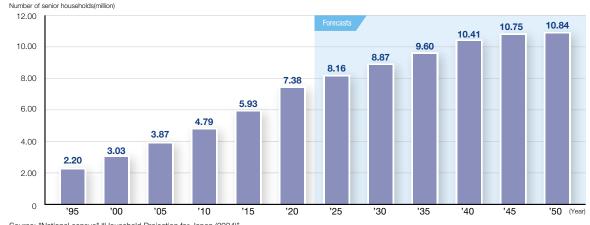
The population of healthy and active seniors is projected to grow.

- The National Institute of Population and Social Security Research forecasts that between 2020 and 2050 the number of households headed by a person aged 65 or older will grow from 20.97 million to 24.04 million, an increase of approximately 14%.
- In 2018, 81.5% of households consisted of healthy members with no disabilities, while households with members requiring nursing care accounted for 18.5%.
- Assuming that this percentage does not change significantly in the period up to 2050, the number of households of healthy seniors living by themselves in rental housing can be expected to increase by 1.76 million.
- Most people would imagine that an aging society means a high percentage of people in need of nursing care but we see this as a new business opportunity.



• The number of people aged 65 or older living alone is on the rise and is predicted to continue to increase.





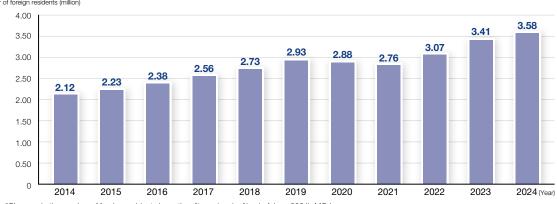
Source: "National census", "Household Projection for Japan (2024)"

Trends in Foreign Residents in Japan

- In Japan, there are concerns about a long-term decrease in population and the shortage of productive workers. Under these circumstances, there is an expectation for accepting foreign workers to secure the workforce.
- The number of foreign workers was 2.30 million as of the end of October 2024. This is about 2.9 times as much as 0.78 million in 2014.
- The number of foreign residents was 3.58 million as of the end of June 2024 representing a 5.2% year-on-year increase.
- Both the number of foreign workers and the number of foreign residents hit record highs. The number of foreign residents is expected to continue to increase in the future.



Source: "State of Notification of Employment of Foreign Workers" (end of October 2024), MHLW



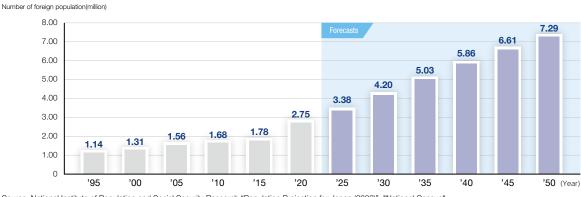
Trends in the number of foreign residents

Trends in the number of foreign workers

Number of foreign residents (million)



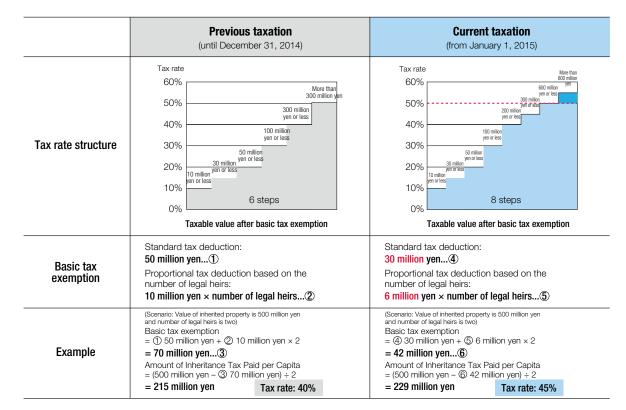
Trends in the number of foreign population



Amended Inheritance Tax Law in Effect as of January 1, 2015

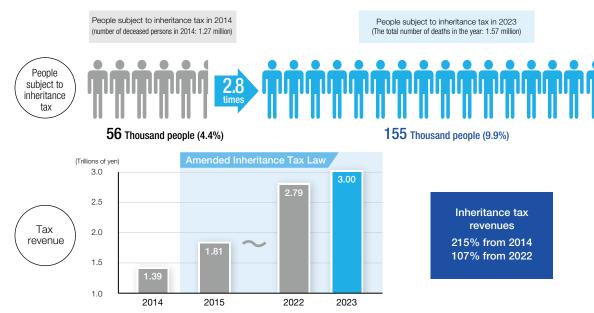


Tax rates will be refined from six to eight stages and the amount of basic exemption reduced



In this example, the tax rate will rise from 40% to 45%.

Trends in the Number of People Subject to Inheritance Tax / Tax Revenue

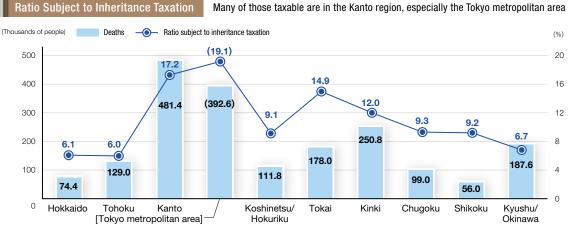


Source: The Report on the declaration for inheritance tax by the National Tax Agency 2014 to 2023

Market Environment

and Business Overview **Corporate Philosophy**





Status of Inheritance Taxation by Region

Source: Demographic Survey for FY2022 by Ministry of Health, Labor and Welfare, The Report on the Imposition of Inheritance Tax FY2021 by Regional Tax Offices

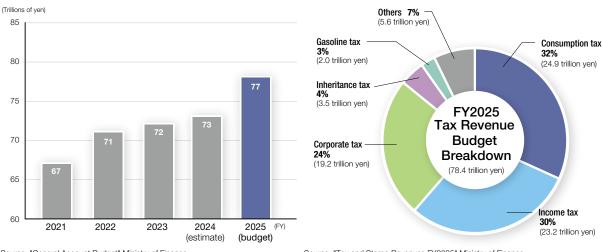
A higher payment rate can be seen in Kanto area (Tokyo metropolitan area).

Ratio of Taxes Paid - Batio of taxes paid (Billions of ven) Amount of tax (%) 9,654 10,000 20 (8, 871)8,000 16 14.2 ٥ 12.3 15.4 (15.8) \odot 11.3 10.7 10.5 10.4 10.3 12 6,000 9.5 \bigcirc 0 \bigcirc 0 3,433 4,000 8 2,760 2,000 4 1,323 957 765 862 462 502 0 0 Hokkaido Tohoku Koshinetsu/ Tokai Kinki Chugoku Shikoku Kyushu/ Kanto Okinawa Hokuriku [Tokvo metropolitan area]

Source: The Report on the Imposition of Inheritance Tax FY2022 by Regional Tax Offices

Trends in Tax Revenue

Trends in Tax Revenue Tax revenue in Japan is increasing due to economic recovery and a rise in the consumption tax.



Source: "General Account Budget" Ministry of Finance

Source: "Tax and Stamp Revenues FY2025" Ministry of Finance

Tax Benefits in Constructing Rental Housing: Inheritance Tax

Reducing inheritance tax is the most effective way to conserve the asset value passed on from parents to children.

- If rental housing is constructed on the land, the land leasehold rate × the house leasehold rate will be deducted from the appraised value of the land in inheritance tax appraisal value. In addition, the house leasehold rate will be deducted from the cost of construction × 60% in appraising the value of the building (fixed asset tax appraisal).
- The inheritance tax rate will also incrementally decrease along with the lowering of the inheritance tax appraisal value amount, which together will lead to a significant reduction of inheritance tax (see page 17 for details).

Ways to Lower Inheritance Tax Appraised Value and Protect Assets

	Before implementation	After implementation
	Vacant land	Rental housing constructed
Appraised value of land Land assessments: 100,000yen Land area: 1,000m	100 million yen	82 million yen 100 milion yen x (1 – 60% × 30%) (Land assessmentsx(1-Land leasehold rate×House leasehold rate))
Appraised value of building	0 yen	42 million yen 100 million yen x 60% x (1 – 30%) (Construction costsx60%=Appraised value of fixed assets) 60 million yen x (1 – 30%) (Appraised value of fixed assetsx(1-House leasehold rate))
Debt payable	0 yen	-100 million yen
Inheritance tax appraisal value amount	100 million yen	24 million yen (82 million yen + 42 million yen – 100 million yen) The loan amount is deducted from the inheritance tax appraisal value

76 million yen reduction in appraised value

Tax Benefits in Constructing Rental Housing: Fixed Asset Tax

Constructing rental housing will lead to a reduced fixed asset tax, thereby providing an advantage in terms of annual cash flow.

- Both the land and building used for rental housing will be subject to a fixed asset tax deduction. Specifically, "housing land of 200 m² or less (small-scale residential land) will be taxed at 1/6 of the standard tax rate."
- The threshold of 200 m² is applied with respect to land space used per house or unit. So, regardless of how large the land space is, building rental housing on it with a sufficient number of apartment units can lead to a reduction in the fixed asset tax to 1/6 of the standard rate.

Vacant land	Rental housing constructed
Land area: 1,000 m ² Appraised value of fixed assets: 60 million yen	Land area: 1,000 m ² Appraised value of fixed assets: 60 million yen Acquisition value of the building: 80 million yen Land leasehold rate: 60%
840 thousand yen 60 million yen × 1.4%	140 thousand yen 60 million yen × 1.4% × 1/6
0 yen	336thousand yen 80 million yen × 60% × 1.4% × 1/2
840 thousand yen	476 thousand yen
	Land area: 1,000 m ² Appraised value of fixed assets: 60 million yen 840 thousand yen 60 million yen × 1.4% 0 yen

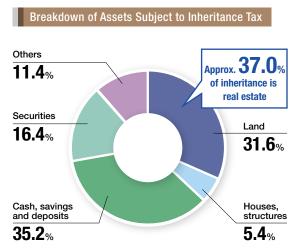
Annual tax savings of 364 thousand yen

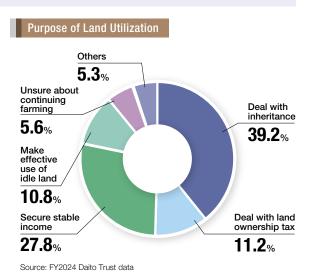
Needs

Reasons for Land Utilization

In Japan, a large bulk of inheritance comes in the form of real estate—mostly land. Dealing with inherited property therefore involves dealing with real estate and making effective use of land.

The main reason our owners want to utilize land is to make effective use of their inheritance.



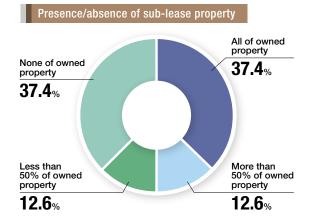


Source: Annual Statistics Report, National Tax Agency (2023)

Rental Housing Management

Many owners outsource management of rental housing to professional companies.

- 62.6% of rental housing owners own sub-lease property.
- 81.5% of rental housing owners who does not own sub-lease property outsource all or part of management work to professional lease management company.



Management of rental housing except sub-lease real estate Management is completely outsourced 28.2% Management is partially outsourced 53.3%

|--|

1	To reduce the burden of management operations	48.3 %
2	To secure stable income	47.5 %
3	Agree to a favorable proposal	26.3 %
4	To save the labor as much as possible	25.9 %
5	To save the labor, even just a little	23.6%

Reason why people entrust management works

1	To avoid trouble accompanied by the lease contract	52.2 %
2	Having no professional skill or expertise	50.2 %
3	Entrustment of support for building trouble	44.3%
4	To avoid trouble with tenant	40.8 %
5	Having no time for management	40.3%

Source: Questionnaire about rental housing management task(December 2019),MLIT

Corporate Philosophy and Business Overview

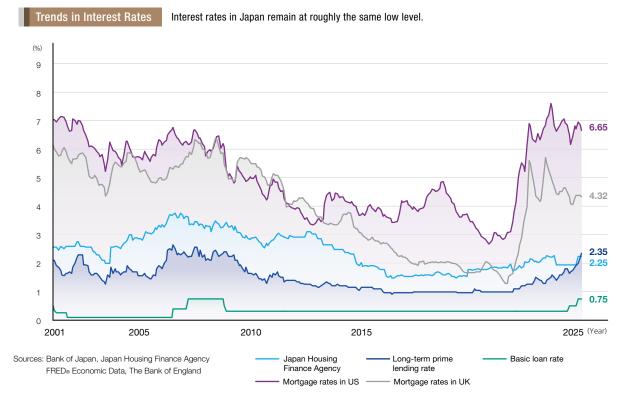
Business Performance

Daito Group in the Market

Market Environment

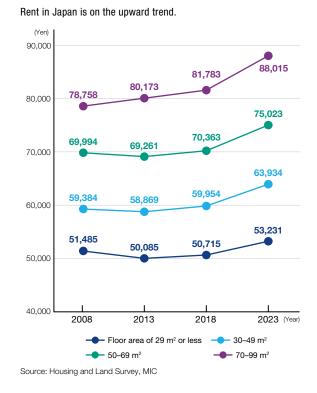
Economic

Trends in Interest Rates

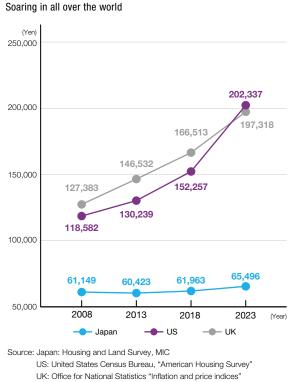


Trends in Rent

Trends in Rent by Building Footprint



Change of house rent fee in each country



*Calculations are based on an exchange rate of 144 yen to the US dollar and 194 yen to the British pound each year.

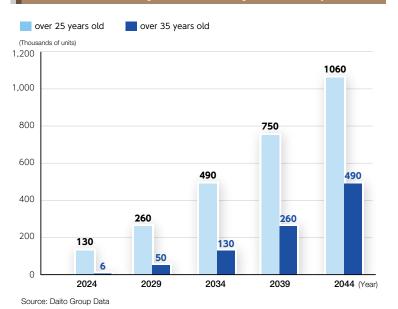
19 DAITO KENTAKU GROUP FACT BOOK 2025

Business Performance

Rebuilding projects are increasing

Number of buildings over 25 years old will increase rapidly.

Number of rental housing units under management over 25 years old

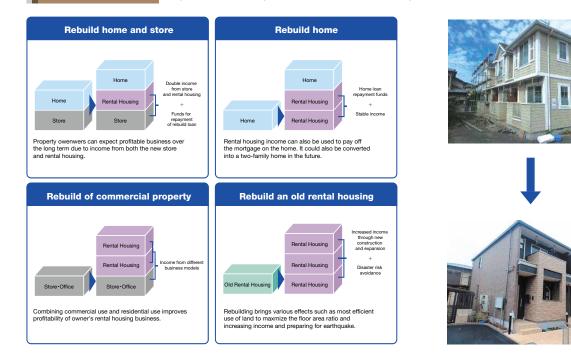




 **1 Number of orders received for rebuilding APT / Total number of orders received
 **2 Number of orders received for rebuilding APT built by Daito / Total number of orders received
 **3 "Housing Starts Statistics", MLIT

The effects of rebuild

Improve the efficiency of land asset utilization and expect stable rental income



• Once the depreciation period has expired, demand for rebuilding projects are expected to increase.

Statutory useful life of a building (Depreciation Period)

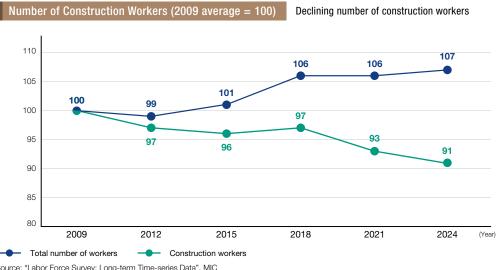




34 Year 47 Year Steel Reinforced concrete

Trends in the Construction Industry in Japan

Labor costs have been increasing because of an upward trend due to rising material and fuel costs and the number of construction workers has been on the decline due to aging.







Age Composition of Construction Workers

Rising proportion of aged workers, dropping proportion of young workers

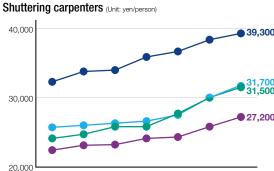
in the Market

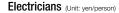
Market Environment

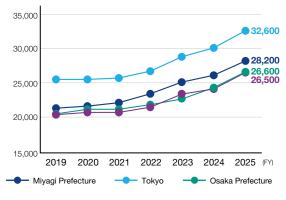
Trends in Labor Costs

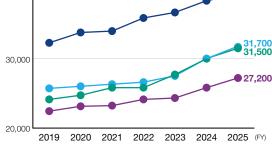
Rising labor costs in all types of work in Japan



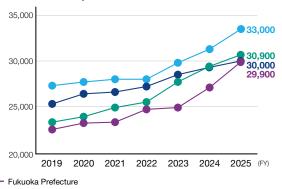








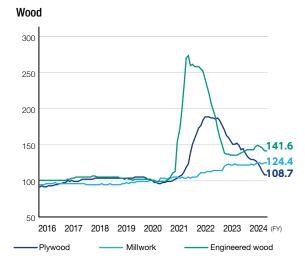
Interior finish carpenters (Unit: yen/person)



Source: Public works labor costs, by MLIT

Construction Material Costs (2020 average = 100)

Construction material costs remain high despite a lull in upward trend.



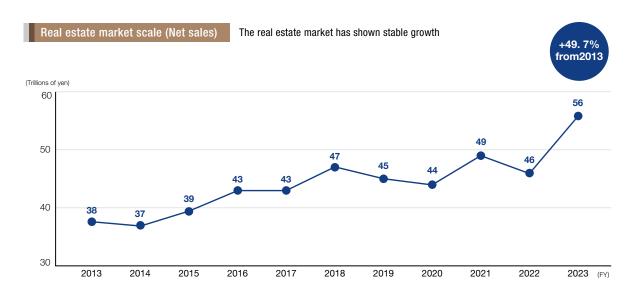
Steel and others

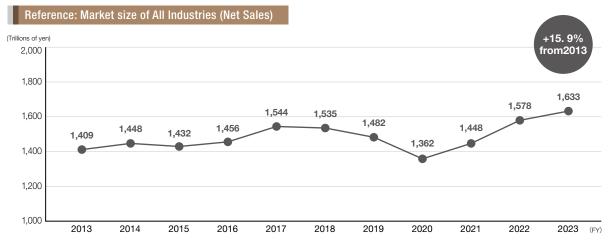


Source: Corporate Goods Price Index, Bank of Japan

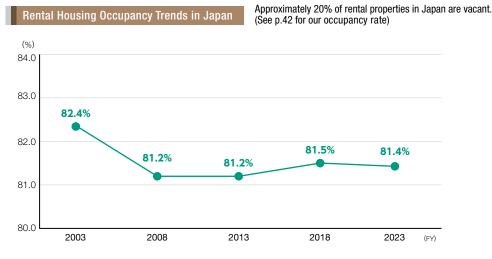
Trends in the Real Estate Industry in Japan

Japan's real estate market is valued at approximately 56 trillion yen





Source: Ministry of Finance "Financial Statements Statistics of Corporations by Industry"



*Occupancy rate= 100% - (unoccupied rental housing/ (unoccupied rental housing + occupied rental housing (%))) Source: 2023 Housing and Land Survey, Ministry of Internal Affairs and Communications (MIC), Japan

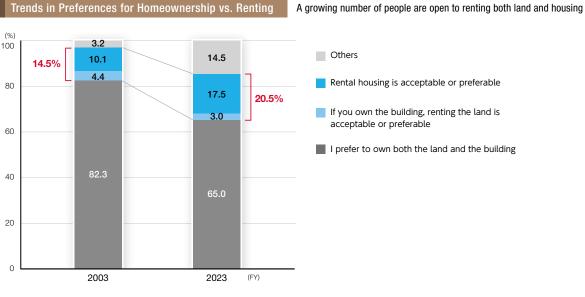
Trends in Barriers to Homeownership Rising interest rates, inflation, and housing prices are making it more difficult to buy a home.



Source: Created by our company by A_Bank of Japan, B_Consumer Price Index MIC, Japan, C_OECD Price-to-Income (2015=100) Each is indexed with 2015 set as 100, and the simple average is D_Home Purchase Difficulty

supplement :A Mortgage interest rates - Higher interest rates increase the monthly financial burden, making it more difficult to purchase a home. B Consumer Price Index - Rising living costs squeeze disposable income, reducing the affordability of home purchases.

C House Price-to-Income Ratio - Higher ratios indicate lower affordability, making it harder to save for a down payment and repay loans.

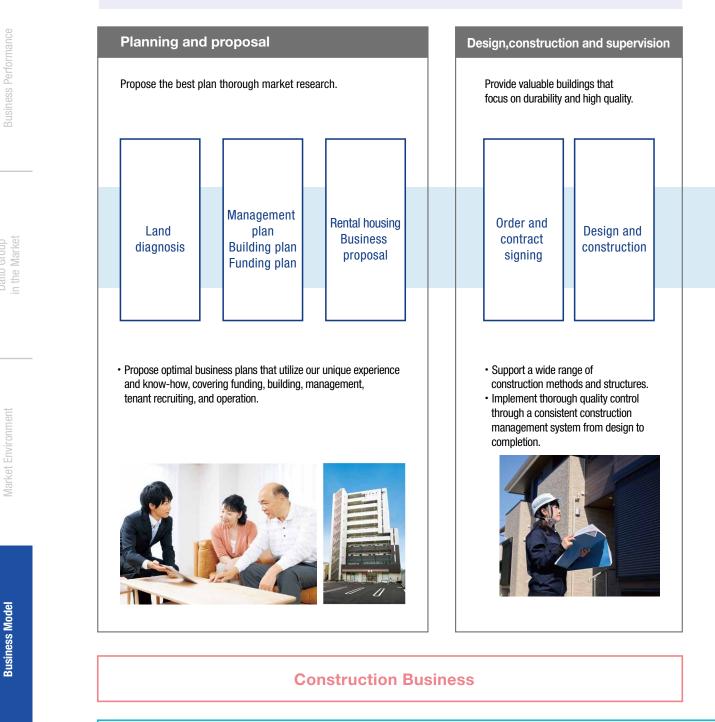


Source: Public Opinion Survey on Land Issues in FY2023

Business Model

Lease Management Trust System

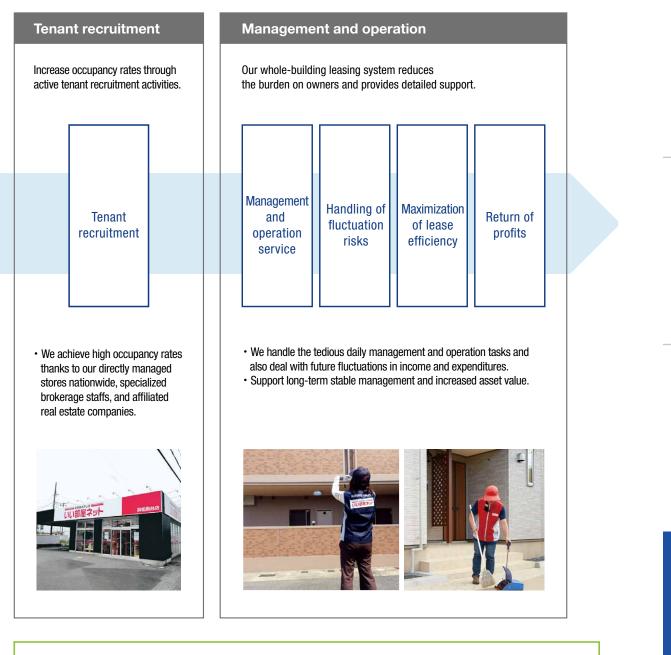
We reduce various burdens related to rental property management by performing services on behalf of property owners.



Real estate development Business

Other Businesses

in the Market



Real estate leasing Business

Business Model

35-Years Whole-Building Lease · 40-Years Whole-Building Lease

*The proposed plans may vary depending on the project site.

Business Performance

Daito Group in the Marke We offer support to ensure safe, secure and stable management after commencing leasing business operations.

35(40)-years wholebuilding lease We provide tenant recruitment, management and operation services for the leasing business, as well as support from a property owner's standpoint, such as response to fluctuations in income and expenditure that accompany leasing business operations.

The contract period for a 35(40)-year whole-building lease agreement is 35(40) years. Lease agreements may be canceled based on various conditions. For details, see page 30 ("Key points in Whole-Building Lease Agreement"). A legitimate reason is required when a customer requests to cancel a lease agreement, since Article 28 of the Act on Land and Building Leases (Requirements for Refusing to Renew a Building Lease Contract, etc.) applies.

Four Support Features



Revenue Risk Vacancies and rent delinquency

Whole-building lease

Rent income is also obtained during vacancies and rent delinquency.

During the term of the lease agreement, lease fees are paid to the property owner in accordance with the whole-building lease agreement, so there is no impact due to vacancies or rent delinquency.

*The start date for payment of lease fees is the day after the date upon which three months have elapsed since the day following the date of final settlement of the building contract fee, or the start date of the whole-buildinglease agreement, whichever is later.

When a tenant vacates the property, a lease fee payment exemption period of up to a maximum of 15 days is given as a period of preparation for the next tenant to move in.

Expenditure Risk Normal wear and tear(at time of vacating)



The Daito Group will carry out work to restore the property to its original condition during the 35(40)-years of the lease agreement.

The Daito Group will reduce the cost burden to property owners for the restoration of each housing unit to its original condition arising each time a tenant vacates the property by carrying out repairs associated with tenants moving out as specified in advance.

*For a list of repairs carried out by the Daito Group, please refer to page 29 ("List of Items for Restoration to Original Condition"). Costs of restoration to original condition for items that are not applicable is borne by property owners.

RS	

Revenue Risk Rent fluctuations

Long-term fixed lease fee

Lease fees are fixed for the first 10 years, and renewed every 5 years thereafter

Lease fees are fixed for the first 10 years, and for a period of 5 years for each subsequent renewal. This ensures peace of mind because the fees are fixed for a long period of time, even if surrounding market rent fluctuate.

*When renewing the lease fees, they are reviewed in consideration of factors z such as the economic situation, the surrounding market rent, and various other factors.

When the lease fees significantly deviate from the market rent for similar buildings in the vicinity, the fixed lease fees may be reduced by mutual agreement during the contract period, even if it is not at the end of the initial fixed term or at any subsequent renewal date.(Land and building Leases Law, Article 32).

In certain areas under the 40-year plan, the initial lease term is fixed for 5 years and renewed every 5 years thereafter.



Expenditure Risk Deterioration over time

Repair service

the property for a 30-year period during the lease agreement.

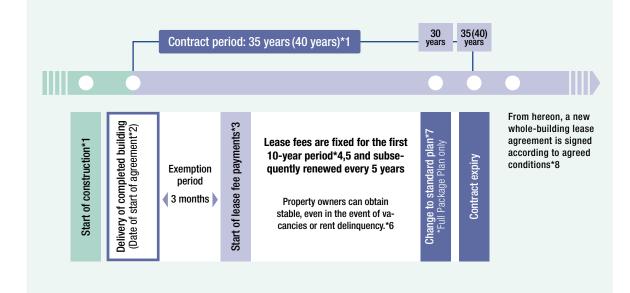
The Daito Group will reduce the cost burden to property owners in terms of repair costs for maintaining the building as a rental building as chosen by tenants by carrying out repairs to the main building, building facilities and

*For a list of repairs carried out by the Daito Group, please refer to page 29 ("List of Repair Items"). Costs of repairs for items that are not applicable are borne by property owners.

*For the [35-year standard] plan, building repair is borne by the owner separately

Contract period for whole-building lease agreements <a>30-years Full Package + 5(10)-years Standard> Plan

<30-years Full Package + 5(10)-years Standard> Plan		
Lease period	35-years (40-years)	
Period of fixed lease fee	Fixed for the first 10-years period and subsequently renewed every 5 years $^{\!$	
Restoration to original condition	Implemented by the Daito Kentaku Partners	
	Implemented by the Daito Kentaku Partners for 30-years	
Repairs	From the 31st year onwards, the owner is responsible for the actual costs. (Switch to the Standard Plan)	



- *1: In some cases, the agreement may be canceled based on various conditions. For details, see page 30 ("Key points in Whole-Building Lease Agreement"). A legitimate reason is required when a customer requests to cancel a lease agreement, since Article 28 of the Act on Land and Building Leases (Requirements for Refusing to Renew a Building Lease Contract, etc.) applies.
- *2: The start date for a whole-building lease agreement is the day after the date of delivery of the completed building, the day after the date of completion of the local government inspection (or date of completion of the inspection for provisional use application), or the day after the date of completion of the development inspection, whichever is latest.
- *3: The start date for payment of lease fees is the day after a date within which three months have elapsed since the day following the date of final settlement of the building contract fee, or the start date of the whole-building lease agreement, whichever is later.
- *4: The first 10 years is the 10-year period commencing with the start of the whole-building lease agreement, and includes the exemption period for the start of payment of lease fees.
- *5: In certain areas under the 40-year plan, the initial lease term is fixed for 5 years and renewed every 5 years thereafter.
- *6: When a tenant vacates the property, a lease fee payment exemption period of up to a maximum of 15 days is given as a period of preparation for the next tenant to move in. When renewing the lease fees, lease fees are reviewed in consideration of factors such as surrounding market rent rates and building facilities. Even during the period of fixed lease fee, lease fees may be reduced in accordance with the provisions of Article 32, Paragraph 1 of the Act on Land and Building Leases ((Right to) Request Increase or Decrease in Rent).
- *7: As of the 31st year onward, the actual costs pertaining to building repairs shall be borne by the property owner.
- *8: After the expiry of the 35(40)-year term of contract, costs for restoration to original condition and costs of repairs for a whole-building lease agreement shall be borne by the property owner.

Business Model

List of Items for Restoration, Repair

● [30-year Full Package + 5(10)-year Standard] Plan ○ [35(40)-year Standard] Plan List of Items for Restoration to Original Condition [35(40)-year Standard] Plan

Daito Kentaku Partners carries out the following repairs as needed when a tenant vacates a property.[35(40)-years]

Restoration to Original Condition (Repairs accompanying vacating of property) · Room cleaning • Ceiling and wall covering replacement • Flooring and CF sheet replacement

- Screen door replacement
- · Skirting board and crown molding repairs
- Nageshi (horizontal beam) repairs
- Joinery and handrail repairs and adjustments
- · Repairs to storage spaces
- Key and lock repairs and replacement(Excluding electronic locks) • Light bulb replacement
- Faucet seal replacement
- · Curtain rail repairs
- Air conditioner sleeve repairs
- Towel rail repairs
- Toilet paper holder repairs
- · Laundry rack / rail repairs
- · Switch and power outlet repairs
- · Individual unit mailbox repairs
- Other repairs related to maintaining aesthetic beauty and functionality as required for smooth recruitment of tenants

List of Repair Items • [30-years Full Package + 5(10)-years Standard] Plan

Daito Kentaku Partners carries out the following repairs as needed.[30-years]

	Building itself	 Re-waterproofing of flat roofs (asphalt, PVC sheet, paint coating) Re-waterproofing of balconies Replacement of sealant (outer wall joints, window frame surrounds) Outer wall painting, out wall tile cleaning, outdoor steel-frame staircase painting Entry door frame, PS door and frame, common-area door frame and electrical distribution panel painting and repairs Repair and partial replacement of fences, repair of exterior blocks, gutters, and various drainage basins Sloped roof repairs Rain gutter repairs Common-use stairs, corridor and entrance repairs Parking area road surfaces, lines and parking block repairs Common-use faucet and garbage collection point repairs Building name signboard and notice board repairs Veranda, entrance partition and porch repairs Other repairs to facilities related to maintaining the aesthetic beauty and functionality of the building itself as laid out at the beginning of the whole-building lease agreement 			
	Building facilities	 Exterior lighting fixture repairs Rain shutter adjustments Television antenna, booster and distributor repairs Replacement of smoke / fire detector, repair of firefighting equipment and evacuation equipment Water meter and septic tank blower replacement Common-area auto-lock facility, cluster mailbox and delivery box repairs Bicycle parking area repairs and roof coating Other repairs to building facilities as laid out at the beginning of the whole-building lease agreement 			
	Room facilities	 Kitchen repairs Washstand / bathroom vanity repairs Hygiene equipment repairs Toilet repairs Air conditioner repairs FF stove repairs Washing machine pan repairs Bathroom dryer repairs Unit bathroom repairs Ventilation fan repairs Other repairs to room facilities as laid out at the beginning of the whole-building lease agreement 			
(1) Upgrades or new installations to improve performance and increase value, or for compliance with revised laws and regulations, etc., at the expense of property owners					
	Costs to be covered by property owners	 (2) Buildings, facilities, and equipment other than the above items (elevator facilities, multi-story parking lots, road heating and snow melting equipment, solar power generation equipment, IH cooking heaters, electric water heaters, etc., and other facilities that Daito Trust Construction Co., Ltd. does not undertake from property owners) * If an IH cooking heater has been installed in a ZEH specification building since the time of construction, Daito Kentaku Partners will repair the equipment. 			
		(3) Statutory periodic inspection costs for special buildings and full inspection costs for exterior wall tiles			

*Parking lot and business room are outsourced management contract.

Business Performance

Key points in Whole-Building Lease Agreement

• Matters for attention (excerpt from Explana	tion of important matters)			
(1) The amount of rent paid to the Customer by Daito Kentaku Partners may be reduced.				
 Under the whole-building lease agreement ("the Agreement"), the amount of rent pareduced as a result of such reviews. Article 32, Paragraph 1 of the Act on Land and Building Leases (Right to Request Inc Notwithstanding the conditions of the Agreement, and even not on the day of a perior rent when the amount of rent paid to the Customer by Daito Kentaku Partners is: (1) Inappropriate due to an increase or decrease in taxes or other burdens on land or (2) Inappropriate due to an increase or decrease in the price of land or buildings in the vic (3) Inappropriate when compared to the rent for the same kind of buildings in the vic However, a reduction request under the same article is not possible for reasons that increase in vacancies due to an increase in rental housing in the vicinity, or a determindividual circumstances not related to fluctuations in economic conditions. The Customer does not necessarily have to accept the request for a reduction from Da and will engage in discussions with Daito Kentaku Partners as a factor in considering t rent before the change. 	rease or Decrease in Rent) applies to the Agreement. dic review, Daito Kentaku Partners may request a reduction in buildings other fluctuations in economic conditions cinity do not fall under the above items (1) through (3), such as an oration in the Company's business situation that occurs due to ito Kentaku Partners under the Act on Land and Building Leases.			
(2) Cancellation may occur even during the contract per However, if the Customer asks for cancellation or re a justifiable reason is required.				
• Article 28 of the Act on Land and Building Leases (Requirements for Refusing to Rer Therefore, the Customer may not request cancellation or refuse to renew unless it is consideration of:	found that there is a justifiable reason to do so, upon			

(1) The circumstances that the Customer and Daito Kentaku Partners (including sublessees (tenants)) require use of the building

- (2) Previous events regarding the lease of the building
- (3) The state of use or current state of the building
- (4) If the Customer has made a request to Daito Kentaku Partners (including sublessees (tenants)) to provide property benefits as a condition of or in exchange for the handover of the building, that request.

Changes and terminations of agreements (excerpted from the whole-building lease agreement terms and conditions)

Article 20, Paragraph 3

If Client violates this Agreement and fails to correct the violation despite Service Provider notice, or if the continuation of this Agreement becomes extremely difficult due to failure to reach an agreement between Client and Service Provider as stipulated in this Agreement, Service Provider may terminate this Agreement upon not less than 6 months' notice.

(i) Discussions concerning the review (revision) of the rent payable under Article 3, Paragraph 2

(ii) Discussions concerning repairs, etc. under Articles 11 and 12

Article 20, Paragraph 5

Service Provider may terminate the Agreement upon notice if Client breaches the Agreement and does not rectify the breach despite receiving a warning from Service Provider, or if discussions between the parties as provided for under the Agreement are not settled, resulting in a state where continuation of the Agreement is significantly difficult.

The same shall apply when attachment, provisional attachment, assignment has been carried out with regard to the debts (regardless of its effect on Client or Service Provider) with regard to the Building or the credit obligations of Client to Service Provider pursuant to the Agreement, when Client is subject to a filing for civil rehabilitation, corporate reorganization or bankruptcy proceedings, or when Client's financial resources have significantly worsened, such as when its assets are subject to a temporary restraining order.

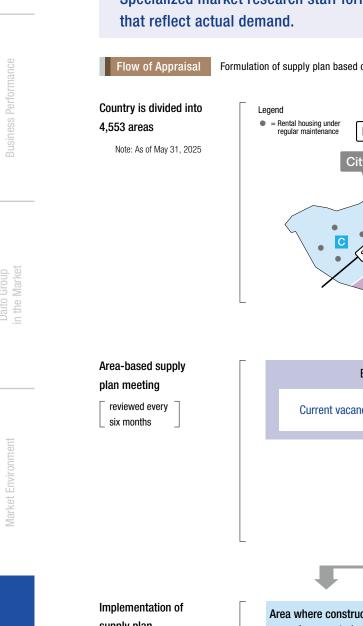
Article 20, Paragraph 6

The Agreement shall be terminated in due course if the Building is destroyed, damaged or subject to restriction on its use due to natural disasters, other force majeure, or defects in the site of the Building; or if the Building is removed or subject to restriction on its use due to urban planning, etc., making it significantly difficult to continue the Agreement.

The same shall apply if the construction contract agreement for the Building between Client and Daito Trust Construction Co., Ltd. is terminated or cancelled after the signing of the Agreement; or if the whole parking lot lease agreement between Client and Service Provider for the parking lot management consignment contract.

(Note) Client: Customer Service Provider: Daito Kentaku Partners Co., Ltd. The Agreement: Whole-building lease agreement The Building: The building to be leased, as listed in the Agreement Daito Kentaku Partners Co., Ltd.: A wholly owned subsidiary of Daito Trust Construction Co., Ltd. (Tokyo Stock Exchange: Prime Market)

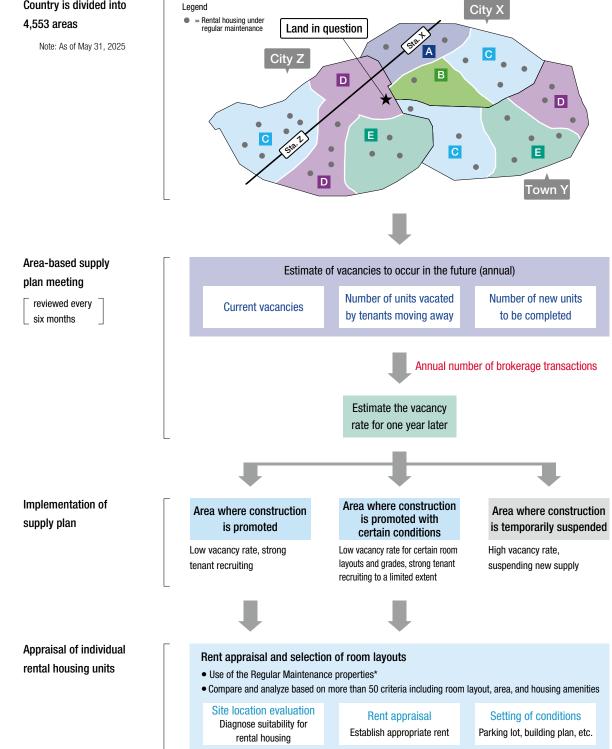
Corporate D



Rent Appraisal System (Land Surveys)

Specialized market research staff formulates rental housing supply plans

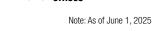
Formulation of supply plan based on Daito Group's proprietary appraisal system



* Regular Maintenance properties: Houses of other companies that are used to compare to determine house rent fees.



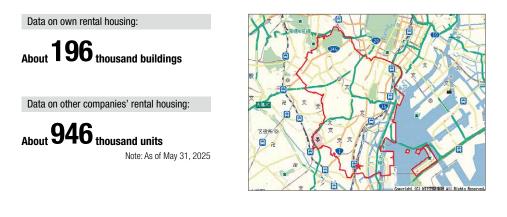




• Fair supply plans, rent, and other conditions are achieved independently and are unaffected by factors such as requests from the construction sales division.

Market Research and Data Accumulation Possess a massive amount of market data

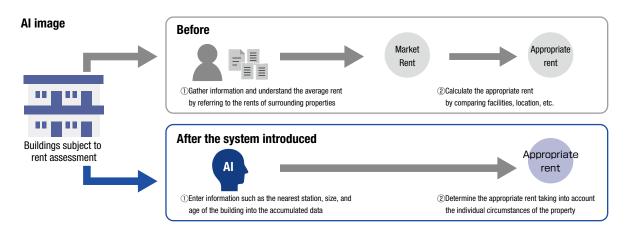
- Investigating the marketability such as transportation convenience, public facilities, and commercial facilities, etc.
- Investigating the location Continuously, layout, facilities, etc. about other companies' rental properties
- Data is managed by using our system "DK MAP"





Setting highly objective and transparent rents

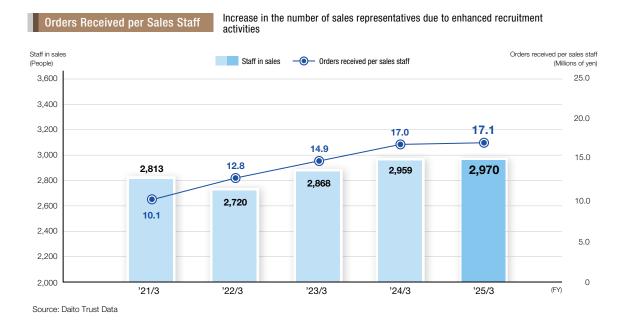
- Select multiple buildings with similar age and specifications in the same commercial area and compare rents
- By utilizing AI, rent setting can be more objective.



Business Model

Sales Structure

Earned trust through a firm structure and direct sales.



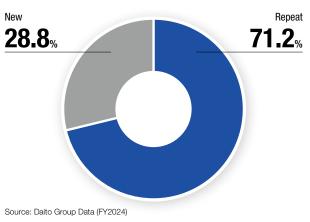
(People) 100,000 90,000 80,000 70,000 60,000 2022
2023
2023
2024
(fiscal year-end)

Steadily acquire new customers

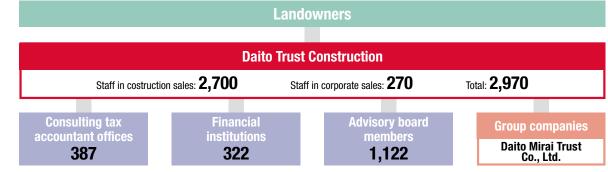
Owners

Rate of Repeat Contracts

High evaluation from existing customers



Build a system enabling integrated proposals to landowners



Note: As of March 31, 2025

Sales Structure

in the Market

Business Model

Design and Construction Structure

Diverse structure reinforcement supports our position as the industry's No. 1 supplier.



Strengthen the Construction System



Recruited 5 new graduate construction staff from Uzbekistan

Design and Construction Structure

In response to the shortage of engineers, the company is actively hiring skilled personnel from both Japan and abroad.



Center left: Daito Trust President, Center right: Universitas Singaperbangsa, Karawang Rector Specialized courses opened at Indonesian national universities

Secure design and construction quality through a system including cooperating companies and group companies

Clients

Daito Trust Construction					
Design staff: 1,406	Construction staff: 1,492	Total: 2,898	(Including Management)		
Cooperative Daito Trust Construction		Gro	up companies		
Design companies: 1,092 Construction companies: 9,856		Daito Steel Co., Ltd. / Daito Construction Co., Ltd. SHIMA Co., Ltd.			

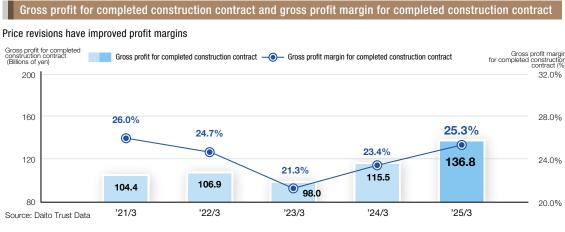
Note: As of March 31, 2025

32.0%

28.0%

24.0%

20.0%



Enhancing Product Power

Developing products tailored to the needs of the times and society.

Environment / ZEH / LCCM Rental Housing

- In April 2022, launched "NEWRiSE", which has ZEH(Net Zero Energy House) standards set as standard, began. In September 2022, we launched a new proposal for rental housing that meets ZEH standards in all areas in Japan.
- In October 2022, we launched "NEWRISE LCCM", a rental housing product that meets the LCCM (Life Cycle Carbon Minus) standards.LCCM housing is designed to achieve net-negative CO₂ emissions throughout the building's life cycle – from construction to demolition – by generating more renewable energy than it consumes.It was the only project selected by Japan's Ministry of Land, Infrastructure, Transport and Tourism (MLIT) for three consecutive years, starting in FY2022, under the "Leading Projects for Sustainable Buildings (CO₂ Reduction Type)" program.



NEWRISE LCCM

New concept rental housing

 In May 2023, we launched "VISION MyTAG" as a commemorative product for the 50th anniversary of Daito Trust, which developed through industry-academia joint research with Tama Art University as a next-generation product that creates connections between the local community and residents.



• In August 2024, we launched "Ciel Class" a new type of housing configuration (patent pending) that is friendly to families with children and seniors.



"Ciel Class"

Disaster prevention/Earthquake recovery support rental housing

• In 2018, Daito Group launched the Disaster Prevention and Living Laboratory "Bo-ku-Lab", a disaster prevention project.

Promoting Disaster Awareness in Rental Housing.

Construction Business

- In March 2024, we launched the "New Rise Snowy Region Hokuriku Model" as a rental housing to support the recovery from the Noto Peninsula earthquake. This product based on the traditional teahouse architecture of Higashi Chaya District in Kanazawa City and comes standard with disaster prevention items such as a distribution board with an electric shock breaker and safety lights.
- In May 2025, we launched Bo-ku-Lab Rental Housing "FEEL," the fourth disaster-conscious rental property in the series that helps prepare for emergencies in everyday life. The property is designed with sheltering in place in mind and comes equipped with an emergency USB outlet in case of a power outage.



"Bo-ku-Lab Rental Housing FEEL"

Promoting Wood Utilization

• In January 2024, a rental house built using 2x4 construction methods and 100% Made in Japanese red pine from lwate was completed. We will continue to promote local production and consumption by using locally sourced timber, contributing to the promotion of local forestry and regional revitalization.



Rantal housing constructed using 2x4 construction methods and 100% domestic materials (As of September 30, 2023)

• As of FY2024, 15 buildings using our proprietary CLT construction method, which we started working on in 2015, have been completed nationwide.



Three-story rental housing product by adopting our proprietary CLT construction method"Forterb III"

in the Market

Business Model

Product Lineup

Leverage the know-how of specialist rental companies and prepare a variety of products.



Products with excellent design and room layout that cater to various lifestyles.



NEWDeFI III

CONTE MONOW III

CONTE CRSTO III



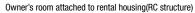
DOMO

CIEL PATIO (terrace)

Condominiums Urban rental condominiums to be designed one by one.Owner's room attached to rental housing is also fully customizable.









Entrance

Construction of rental housing helps revitalize the community.



Examples of Large-Scale Developments

Yokohama City, Kanagawa





Karuizawa City,Nagano



RC structure condominium



Lobby

DAITO KENTAKU GROUP FACT BOOK 2025 36

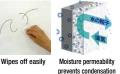


Interior Technologies

Business Model

Construction Technologies

Eco-barrier wallpaper that resists aging, fading, dirt, and mold



Materials that hold down restoration costs

We introduce various technologies aimed at reducing maintenance costs.

Scratch-resistant flooring that can be replaced one section at a time



Internal fittings that are resistant to scratches and discoloration



elasticity

Highly flexible

resists cracking

due to movement

coating that

Construction Business

Reprogrammable Key System

2 High durability

Durable

material with

components

that resist

corrosion

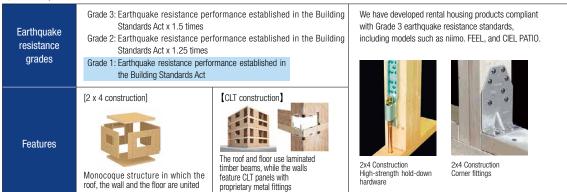
and aging.



We supply buildings with fundamental features that boast a high level of performance.

Characteristics of Basic Performance

1 Earthquake resistance



Business Model

Business Model

(2) Energy	efficiency
------------	------------

<u> </u>	,		
Insulation performance class	Grade 5: Conforms to ZEH standard equivalent*. Grade 4: Conforms to Japan's Energy Saving Standard 2016 Grade 3: Conforms to Japan's Energy Saving Standard 1992 Grade 2: Conforms to Japan's Energy Saving Standard 1980 Grade 1: Other	Primary Energy Consumption Grade	Grade 6: Conforms to ZEH standard equivalent*. Grade 5: Conforms to low-carbon standards Grade 4: Conforms to Japan's Energy Saving Standard 2016 Grade 1: Other
Features	Highly energy-efficient materials enable buildings to pass ZEH standard equivalent	Features	Grade 5 is realized by satisfying certain conditions for some wooden houses.

*Grade may vary depending on the product, region, and door line.

③ Air quality

Formaldehyde emission grades	emission Grade 2: All surface materials have a rating of	"Filters for air supply outlets", our original products, have been developed to prevent pollen and PM2.5 from entering houses [Expected Value] Removal rate of pollen*1 : 90% or more Removal rate of PM2.5*2 : 68% or more		
Features	Comfortable indoor environments thanks to 24-hour ventilation and interior materials that emit a minimum of chemicals	*1 Based on the assumption of particles of 20µm~40µm of pollen from Japanese cedar trees *2 Based on the assumption of particles of less than 2.5µm of PM2.5		

(4) Sound insulation

<image><complex-block><text><text><text>

Sound transmitted from the upper floor is reduced up to 15db (compared to the existing specifications) in the range of sound easily picked up by the human ear.

Heavy floor impact sound(LH) Light floor impact sound(LL)

LH-55	D-tone55 *1 (stand	lard specification) LL-40
LH-60		LL-45
LH-65	General wooden house*2	LL-50
LH-70	Ge	neral wooden house* ² LL-55

the Japan Testing Center for Construction Materials. It is not a guarantee of performance in an actual building.

*2 Typical wooden rental housing is based on JHF specifications as the standard.

Working on technology development to popularize energy efficiency and creation.

History of Energy Efficiency Technology Development

We have introduced energy efficiency equipment as standard in advance, and then developed ZEH and LCCM

2010	2017	2021		2023
Strengthening energy efficiency	ZEH development	LCCM development	DK-ZEH Started	non-FIT Started
Energy efficiency standards enhanced under revised Energy Conservation Law	Japan's first ZEH-certified rental housing completed	Japan's first LCCM-compliant rental housing completed	DK-ZEH operation started using low-voltage bulk power reception	Kyocera begins purchasing surplus electricity under non-FIT scheme
twice insulation performance than single-panel glass	ZEH rental housing (Izu City, Shizuoka)	LCCM Rental Housing (Soka City, Saitama)	Image of DK-ZEH rental housing	 DAITO KENTAKU GROUP Expanded ZEH rental supply area. Improved asset value and business profitability Contributes to decarbonization through renewable energy use Kyocera contributes to COx, reduction by purchasing renewable electricity

Promoting Eco-Friendly Housing

We promote the proliferation of eco-friendly rental housing

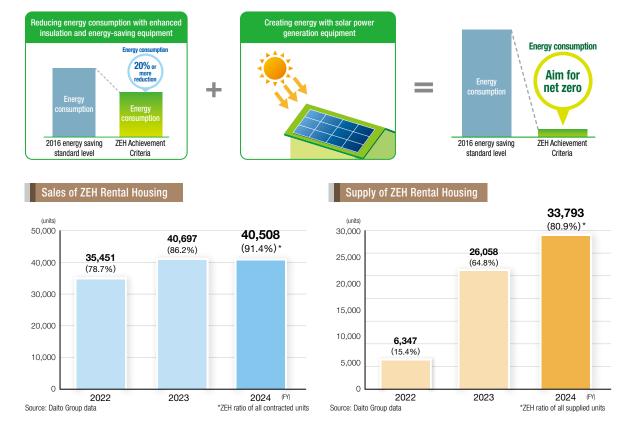
Efforts to Save energy and Reduce CO₂ in Housing Promoted by the government

In order to achieve carbon neutrality by 2050, the Japanese government is promoting energy-saving and CO_2 -saving initiatives, aiming to ensure energy-saving performance levels exceeding the ZEH standard for newly built houses after FY2030.



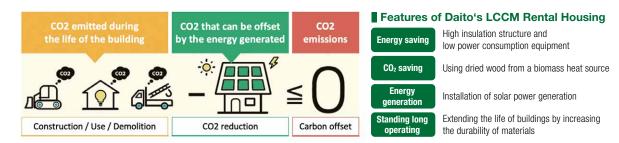
ZEH(Net Zero Energy House)

Housing that reduces annual energy consumption by 20% or more through enhanced insulation and energysaving equipment. Furthermore, we aim to reduce the balance of energy consumption to zero through renewable energy such as solar power generation.



LCCM (Life Cycle Carbon Minus) Housing

The decarbonized housing that offset CO₂ emissions from building construction to demolition by the energy generated.



Business Model

Strengthening the functions of the Construction Business

Strengthening construction structure to respond to changes in the business environment

• We acquired a construction company to respond to major changes in the business environment-such as rising lumber prices and inflation since 2021-and also established an overseas subsidiary to secure a stable supply of timber.

SHIMA CO.,LTD.

- A general constructor that handles residential and non-residential fields, mainly in Kansai region.
- Many achievements of construction work in the non-residential and public works fields.





Civil engineering

• At the Osaka Kansai Expo, involved in the construction of pavilions for four countries (Canada, the United Kingdom, Australia, United States).





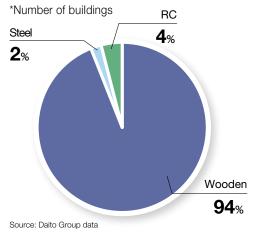
Public construction

Canada

DAITO CANADA TRADING INC.

- Responsible for stable procurement of overseas lumber used in wooden 2x4 construction methods
- Establishing a local subsidiary in Canada strengthens ties with local sawmills.
- Aiming for 100% sustainable wood procurement rate by 2030.

Supply structure ratio of rental housing (FY2024)





The United Kingdom



Australia

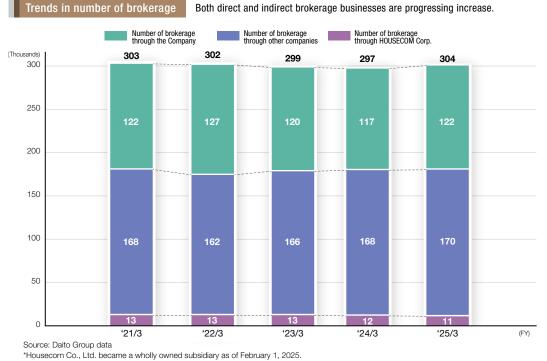


- Approximately 90% of the rental housing we supply is made of wood
- Most of the timber is imported from Canada
- We import the highest volume of timber from Canada among all companies in Japan

Tenant Recruitment Structure

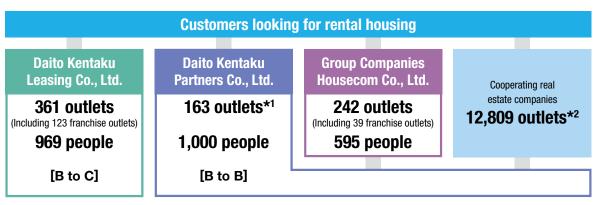
The collaboration among the three main companies has contributed to lower vacancy rate and higher rent.

Tenant recruitment structure of in-ho	ouse controlled buildings Improved effi	Improved efficiency by the share of business	
	Daito Kentaku Leasing Co., Ltd. Housecom Co., Ltd.	Daito Kentaku Partners Co., Ltd.	
Direct brokerage business	0		
Indirect brokerage business		0	
Market survey and rent appraisal		0	





A structure comprising group and outside companies



*1 Only offices that offer customer service

*2 Number of cooperating real estate companies introducing one or more rental housing units to the Daito Group in FY2024

Number of rental housing units under management and occupancy rate based on rent Maintaining a high occupancy rate even with the increasing number of units under management Units under management (Thousands of units) Occupancy rate (%) 97.8% 97.8% 98.1% 98.0% 97.9% 1,500 0 100 \bigcirc ۲ 0 Units under management Occupancy rate 1.200 80 1,287 1,255 1,224 1,169 1,197 900 60 Note: Occupancy rate = 40 600 100% - {(Lease fee payment for vacant rental housing) ÷ 300 20 (Aggregate amount of rent [%])} Source: Daito Group Data 0 0 2020 2021 2022 2023 2024 (FY-end) Number of Rental Housing Units in Different Ages under Our Management and the Occupancy Rate Sustaining a high occupancy rate despite continued growth in the number of managed units Units under management (Thousands of units) Occupancy rate (%) 400 0 0 0 ۲ 100 ۲ Units under management 99.1% 99.3% 99.6% 98.7% 98.1% 98.1% Occupancy rate 300 75 297 272 Note: Occupancy rate = 200 234 50 (Number of occupied units) ÷ 200 (Number of units under management) 135 100 124 25 Source: Daito Group Data 0 0 0-5 years old 6-10 years old 11-15 years old 16-20 years old 21-25 years old 26 years or older (Age) Tenant Acquisition Activity Tenant acquisition activity through the E-heya Net brand Breakdown of rental housing search media A one-stop application and contract service specialized for real estate business Referrals 1.4% Store visits 0.9% キマルーム Internet Others - -Sign 83.6% 14.1% Pursuing easy-to-use electronic application and Note:FY2024 contract services for real estate companies and tenants Expanding Services Responding to tenant needs 1 Accepting credit card Moving out Moving in Residing transactions for all Initial costs Rent Account settlement procedures These can all be paid via credit card

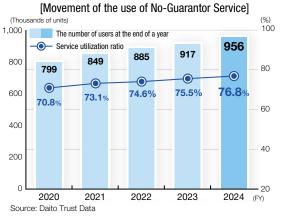
Daito Group's Proprietary rental housing brokerage network is among the best in the industry.

(2) No security deposit and a flat-rate house cleaning plan · Reducing initial costs when moving in and ensuring transparent account settlements when moving out

Initial expenses Fees for agreement duced by as much as 67,600 yen! Usual agreement plan agreement 50,000 yen 50,000 yen Rent fee 3,000 yen 3,000 yen Communal charge 5,400 yen 5,400 yen Parking fee Deposit (equivalent to 100,000 yen 0 yen rent fees for 2 months) 32,400 yen Cleaning fee 0 yen Agent fee 54,000 yen 54,000 yen Parking operation fee 5,400 yen 5,400 yen 217,800 yen 150,200 yen

(3) No guarantor required

· Eliminating the hassle of securing a guarantor makes it easier for tenants to sign contracts and move in



Business Model

Rent Management Capability

Rental Housing Management Structure

With the capacity to manage around 1.3 million units, we have built a stable stock-based business model

Approximately 90 billion yen in rent managed monthly



Daito Trust Construction	Cleaning staff	Inspection staff
Management Services, Support Divisions	4,072	461

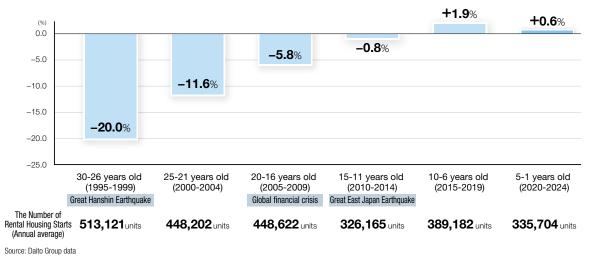
*Daito Kentaku Partners Co., Ltd.

Rent Fluctuation

*Daito Kentaku Partners was established in November 1999 as a wholly owned subsidiary of Daito Trust Construction to enhance rental housing management services. Its main business is whole-building lease and management and operation of rental housing. It ranks No. 1 in Japan by the number of units under management. It is engaged in the comprehensive management of rental housing.

Note:As of March 31,2025

Except for periods of oversupply when the number of rental housing starts exceeded 500,000 units per year, there have been no major fluctuations in rent.



Number of responses made in a year

1,089,586

*FY2024

Dedicated app for tenants

For Inquiries

• E-heya Support Center

Available in 6 languages

that occur in tenants

24-hour support for various problems

When tenants have any problems or issues with their home, they can inquire through the app.



Rent details can be viewed and various procedures can be performed
Provision of products at tenant-exclusive

prices
Dissemination of useful information for
daily life



Bringing relief and satisfaction to tenants

CUUM

Number of DK SELECT app members

Maintenance / inspection

The number of emergency cases

17,304 cases *FY2024

Emergency response service

Maintenance service staff



℅As of April 30, 2025

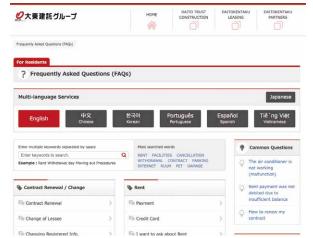
Inquiry to AI (Artificial Intelligence)

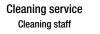
Al assistant "Smai-chan" responds promptly via chat



• Frequently Asked Questions (FAQs)

Answers to frequently asked questions from tenants







Mainly local housewives clean inside and outside of building site.

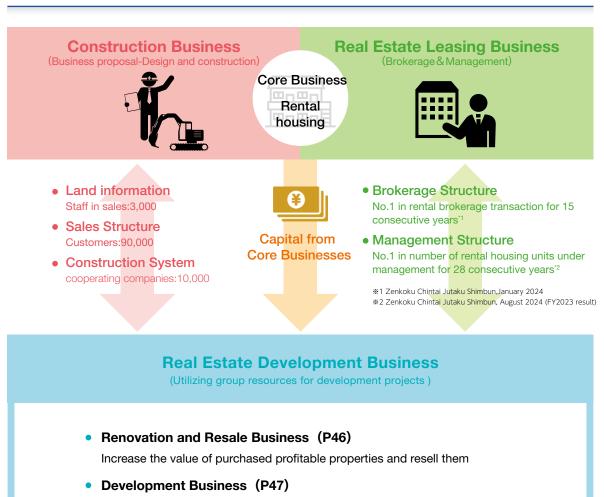
Building inspection Building inspection staff



Specialized staff inspect building every two months.

Business Overview





Purchase land and develop it as a profitable property

- Investment Condominium Business (P48)
 Sales of condominium selling units to individual investors, mainly in the metropolitan area
- Hotel Development / Logistics facility Development (P49)
 Development of hotels and logistics facilities with integrated management and operation
- Overseas Business (P50) Enhancing the value of profitable properties in North America and resell them

46

Renovation and Resale Business

0

'23/3

'24/3

'25/3

(FY)

We renovate and resell investment properties to increase their value.



0

'23/3

'24/3

DAITO KENTAKU GROUP FACT BOOK 2025

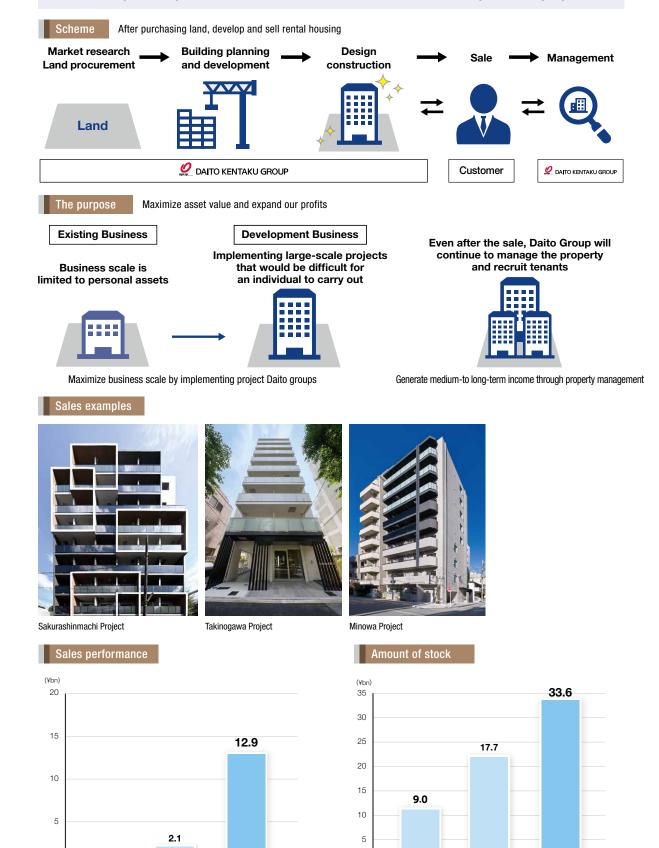
'25/3

(FY)



Development Business

Daito Group develops real estate suited to the market and sells it as profitable properties



0

'23/3

'24/3

'25/3

(FY)

'24/3

'25/3

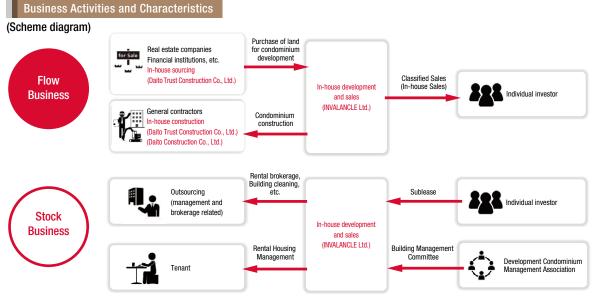
(FY)

'23/3

0

Investment Condominium Business

We handle every stage of process, from developing investment condominiums to selling and individual units managing the properties.



- Providing one-stop services from acquisition of land for development to design, construction, sales, building management, and lease management, mainly in the Tokyo metropolitan area.
- In-house development of condominiums with high design and asset value, including all units equipped with IoT.
- Mainly provides consulting services to individual investors on asset formation, asset management, etc., and sells condominium units.

Example of Condominium Development



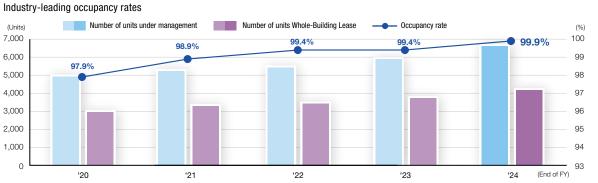




CREVISTA Yokohama Kannai

CREVISTA Kita-Akabane

Number of units under management, Number of units Whole-Building Lease, and Occupancy rate

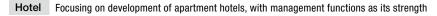




Hotel Development / Logistics facility Development

Development based on future demand Scheme Acquire the land Construction Completion Sale and Delivery Brokerage Land Acquisition of land Building and Land set Sales by our company Area Hotel Key tourist destinations: Sapporo, Tokyo, Osaka, Kyoto, Hakata, and more Logistics facility Mainly in the Kanto, Kansai and Kyushu regions

Development images





The above images are for illustrative purposes only



cat | tokudation



A resort hotel also planned for development in Yufuin, Oita Prefecture

Logistics facility Promoting the development of dry warehouses and refrigerated/frozen warehouses in carefully selected locations



A logistics facility under construction in Kanuma, Tochigi Prefecture

n the Market

Overseas Business

We have launched a Renovation and Resale Business in the USA

Business Descriptions

- We identify the most suitable value-add opportunities . Our local subsidiary, Daito Kentaku USA works on renovations and sells the completed properties as income-generating investments to our clients.
- We provide the same grade of after-sales services as we do in Japan, including managing properties and any sophisticated needs of our clients after the sale.
- We also provide brokerage services, and sourcing most appropriate opportunities, property management and value-add proposal upon our client's expectations.

Deployment Area

• We focus on California, and are gradually expanding to markets where a stable supply-demand balance can be achieved.



Renovation Examples

Before











After





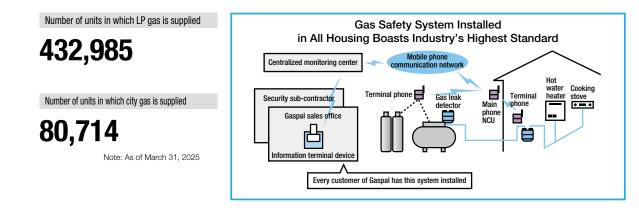
• The interior has also been renovated to suit local tastes.



Energy Business

Supply of Gas

We provide installation, maintenance, and supply of LP gas for apartments and condominiums. Following the full liberalization of the city gas retail market, we have also begun supplying city gas.



Solar Power Generation

The Daito Group installs solar panels on the roofs of rental housing and sells all of the electricity generated to electric power companies.

Number of equipped properties

27,570

Note: As of March 31, 2025

Solar power generation

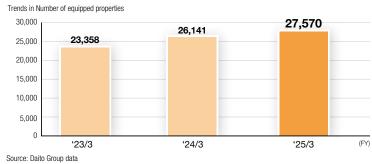
459 GWh

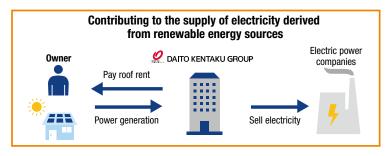
For one year, this electricity can power

116,261 households

*Ministry of the Environment. "2022 Household CO₂ Emissions Statistics Survey, Reference Materials (Final Figures)" Calculated based on the national average

annual electricity consumption per household of 3,950 kWh.





The Renewable Energy Business

We own solar power plants including mega solar power plants in Japan, and sell power to electric power companies.

Solar power plant



Mega solar plant in Hokota City, Ibaraki



Mega solar plant in Tatsuno City, Hyogo

Business Model

Biomass Power Generation Business

• In order to promote RE100 and decarbonization, we started operation of the Asago Biomass Power Plant in Asago City, Hyogo Prefecture in April 2024. In addition, we acquire Ichinohe Forest Power Co., Ltd. in Ichinohe Town, Iwate Prefecture in April 2025 and started operation.

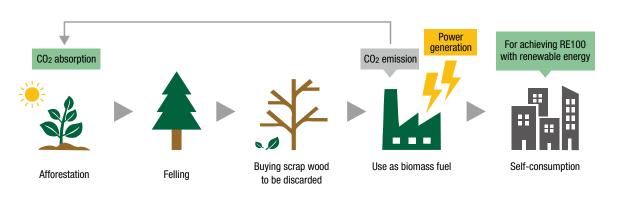




DAITO BIO ENERGY Co., Ltd.

Ichinohe Forest Power Co., Ltd.

- Forest circulation using domestic timber contributes to forest conservation and the revitalization of the domestic forestry industry.
- Compared to solar and wind power generation, biomass power generation is unaffected by weather or time of day and can provide a stable supply of electricity 24 hours a day.
- The Daito Group expects to achieve 100% domestic renewable energy utilization by using energy generated at its two on-site power plants.



Circulation System

Use of wood chips

- We use hammer-type crushers to turn branches, stumps, lumber scraps, and other forestry residues into chips, contributing to biomass fuel production.
- By relaxing the quality requirements for wood chips used as fuel, we can expand the types of wood we can accept, contributing to the revitalization of forestry and disaster prevention measures caused by forest residues.
- Using unused wood and other materials as fuel contributes to forest sustainability.



Timber Yard



Wood chips manufacturing process



Wood chips

Care and Nursery School Businesses

Day-Care Services

For senior citizens living at home, we provide day-care services that include exercise, recreation, meals, and bathing.

Number of day-care centers

Note: As of March 31, 2025

Number of day-care center users 989,921



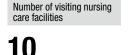


Recreational activity

Visiting Nursing Care

Note: FY2024

Our nursing care staff visit home to help with daily living needs.



Note: As of March 31, 2025





Assisted Living Rental Housing for Senior Citizens

Number of completed construction

3

Note: As of March 31, 2025



Elder Garden Minamitsukushino(outside)

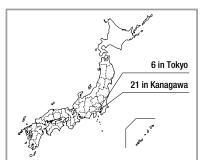
Inside a room (model room)

Kids Partner

Operates licensed daycare center "Kids Partner" in Tokyo and Kanagawa

Number of nursery schools

27 Note: As of March 31, 2025



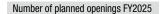


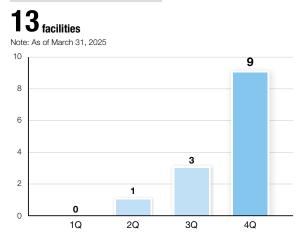
Inside of KIDS PARTNER MINATOMIRAI

Residential nursing home

This facility offers daily living support-including meals, laundry, and cleaning-for elderly residents, and is designed to ensure that those certified as needing support or nursing care can easily receive the services they require.

"Soel Garden" has been on sale since 2024, is designed and constructed by Daito Trust Construction, managed by its group company Daito Kentaku Partners, and tenant recruitment and operated by Care Partner.







Real Estate Investment Business

Hotel Business

"Hilton" and "Le Meridien" hotels owned by our group in Malaysia



Domestic and Overseas Real Estate Investment



Aquired profitable property and it is operated as hotel "Remm plus GINZA".

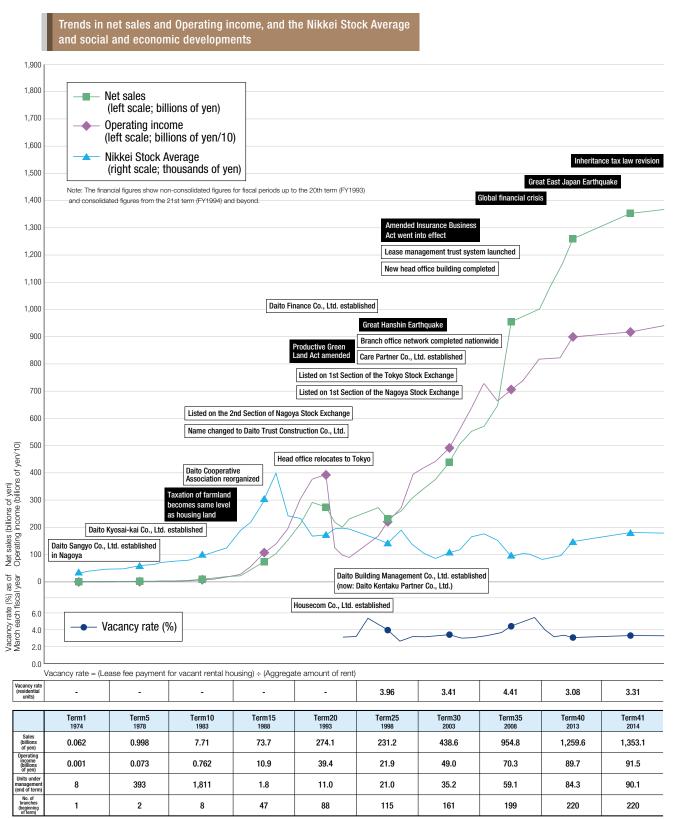


Daito Trust has developed rental housing with a local dominant real-estate developer in the suburb of Washington, D.C.

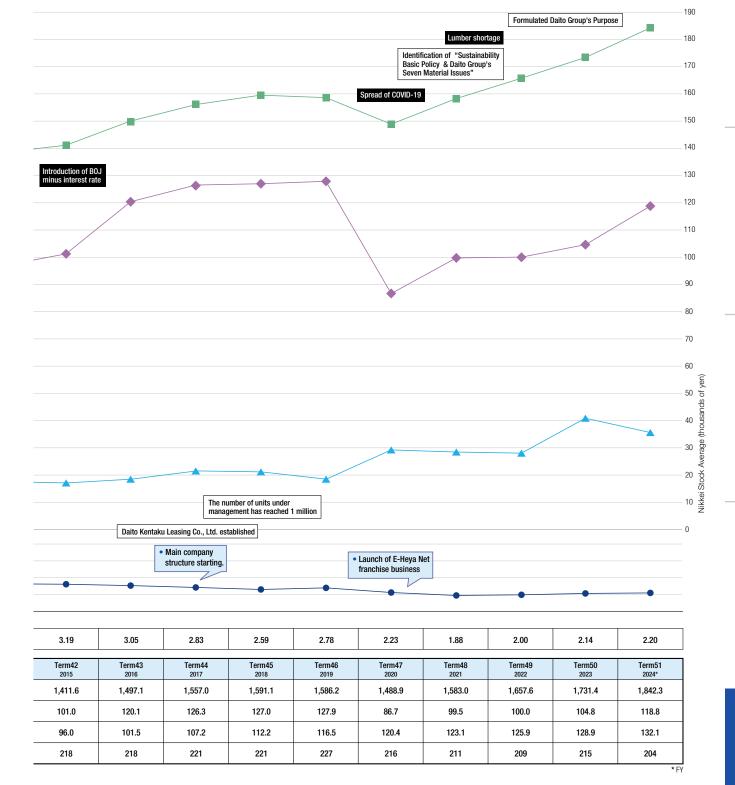
Corporate Data

History of the Daito Group

Daito Trust has always adapted to social conditions as moved forward since it was founded.



"Unit of number of under management: From the Term 1 to the Term 10th, listed as "units", and from the Term 15 onwards, listed as "ten thousand units"



5

0

40

30

20

10

0

'24/3

* Stock acquisition in October 2023

Group Companies



Responsible for stable procurement of overseas lumber used in wooden 2x4 construction methods. Aiming for 100% sustainable wood procurement rate by 2030.

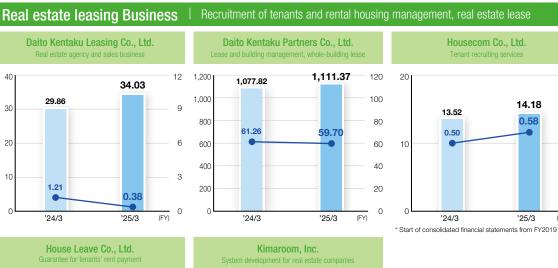
05

0

(FY)

0.58

'25/3



1.0

0.5

0

(FY)

14.18

0.58

'25/3

25 25 21.01 19.93 20 20 15 15 14.6⁻ 14.68 10 10 5 5 0 0 '24/3 '25/3 (FY)



キマルーム

of the real estate rental business, from "tenant recruitment" to "follow-up/application/contract" and "renewal/movement".

* Stock acquisition in February 2023



1

0

(FY)

D.T.C

'25/3

Net sales (Billions of yen,Left axis)

Real estate development Business | Large-scale condominium development, Renovation and Resale, etc.

Founded in 1999, the company initially focused on developing condominiums, rental apartments, and offices in urban areas. In recent years, it has diversified its portfolio to include logistics and commercial facilities. * Stock acquisition in March 2025

----- Operating income (Billions of yen, Right axis)

Other Businesses

23.52

1.41

'24/3

30

25

20

15

10

5

0

Invalance Co., Ltd.

27.67

.

2.42

'25/3

3.0

2.5

2.0

1.5

1.0

0.5

0

(FY)

C

1

0

15

10

5

0

0.57

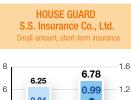
2.36

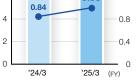
'24/3

Diversified business expansion and overseas businesses

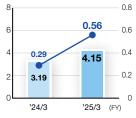


* The Gaspal Group is consisting of Gaspal Corporation and four consolidated subsidiaries

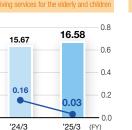




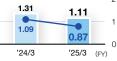




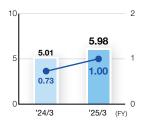


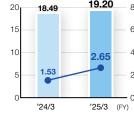




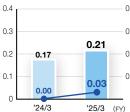




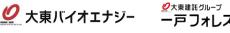












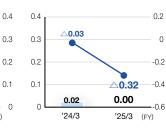


These companies operate a biomass power plant that makes effective use of thinned wood, non-structural scrap wood, and discarded branches and leaves.



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