

FUTURE LANDSCAPE – CELEBRATING THE JOYS OF LIFE.

Creating the fundamental societal infrastructure and lifestyle culture rooted in regeneration, ensuring a world where we live together in harmony embracing the Joys of Life

FY2023 2Q Presentation on Management Policies

November 13, 2023

Daiwa House Industry Co., Ltd. Code No: 1925 (Prime market of the Tokyo Stock Exchange)

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Appendix 1 Progress of the Strategies by Business Segments

- Single-Family Houses Business
- Rental Housing Business

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- Condominiums Business
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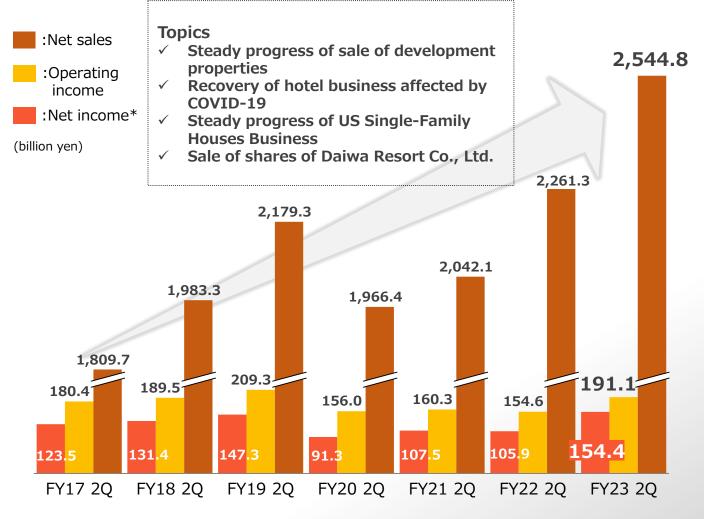
Performance Highlights Current Business Conditions

FY2023 2nd Quarter Results



FY2023 2nd quarter results were record high with sales of 2,544.8 billion yen (+12.5% YOY) and net income* of 154.4 billion yen (+45.8% YOY).

Operating income also increased sharply to 191.1 billion yen, up 36.5 billion yen YOY(+23.6% YOY).



FY2023 2Q Results

(billion yen)	Net sales	(YOY)	Operating Income	(YOY)
Single-Family Houses	442.7	(+5.9%)	14.2	(-29.8%)
Rental Housing	609.2	(+5.1%)	60.1	(+13.1%)
Condominiums	217.8	(+25.1%)	16.6	(+84.1%)
Commercial Facilities	581.9	(+10.6%)	71.8	(+14.8%)
Logistics, Busines Corporate Facilitie	s& 643.4	(+29.6%)	57.2	(+48.7%)
Environment and Energy	73.5	(-15.8%)	6.3	(+169.3%)
Other	38.6	(-3.8%)	0.8	(-68.1%)
Total	2,544.8	(+12.5%)	191.1	(+23.6%)

*Attributable to owners of the parent





FY2023 full-year sales plan was revised up by 100 billion yen from the previous plan, increasing significantly to 5.02 trillion yen. Operating income was revised to 385 billion yen (+4.4% YOY) and net income was revised to 263 billion yen (+9.5% YOY).

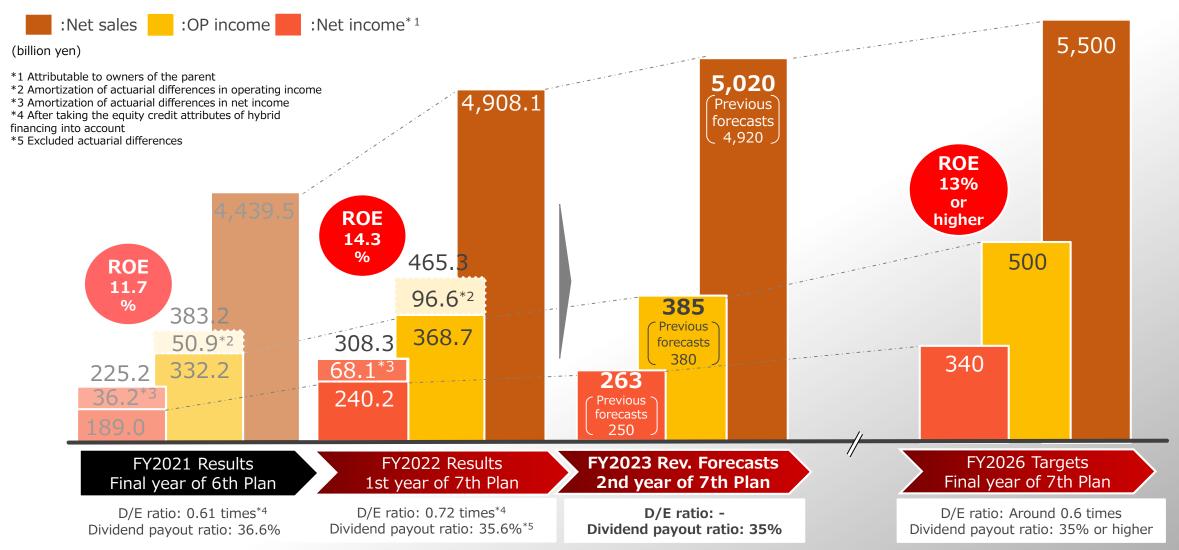
(billion yen)	FY2022 Results	FY20 Pre. for (YO	ecasts	FY20 Rev. for (vs pre. fo	ecasts
Net sales	4,908.1	4,920.0	(+11.8)	5,020.0	(+100.0)
Operating income	465.3	380.0	(-85.3)	385.0	(+5.0)
Operating income (Excluding actuarial differences)	368.7	380.0	(+11.2)	385.0	(+5.0)
Net income ^{*2}	308.3	250.0	(-58.3)	263.0	(+13.0)
Net income *2 (Excluding actuarial differences)	240.2	250.0	(+9.7)	263.0	(+13.0)
Annual dividend	130 yen	135 yen	(+5 yen)	140 yen	(+5 yen)
Dividend payout ratio (Excluding actuarial differences)	35.6%		35.6%		35.0%

*1 YOY excluding actuarial differences on retirement benefits *2 Attributable to owners of the parent

The Progress of the 7th Medium-Term Management Plan



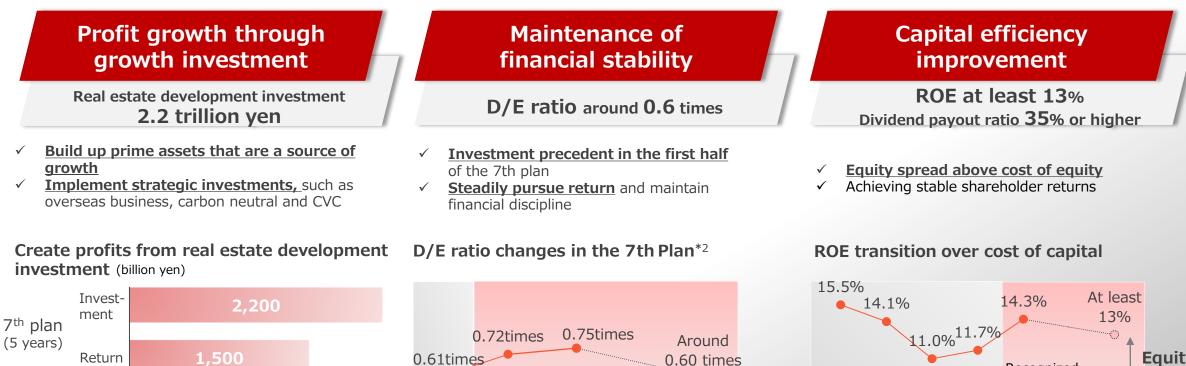
FY2023 sales forecast exceeds 5 trillion yen, showing steady progress Aim to achieve sales of 5.5 trillion yen in FY2026 while striving to achieve both profit growth and improvement of capital efficiency and profitability



Capital Policy and Shareholder Return



Maintain financial stability and improve capital efficiency to achieve sustainable revenue growth by pursuing proactive real-estate and strategic investment while improving capital turnover and profitability



2023

Sept.

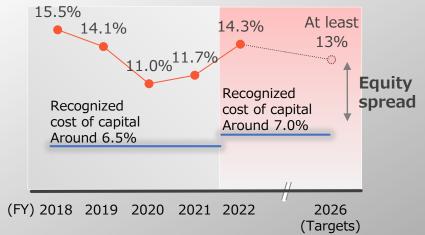
Steady

return

2026

(Targets)





*1 Cumulative results from April 2022 to the end of September 2023 *2 After taking the equity credit attributes of hybrid financing into account

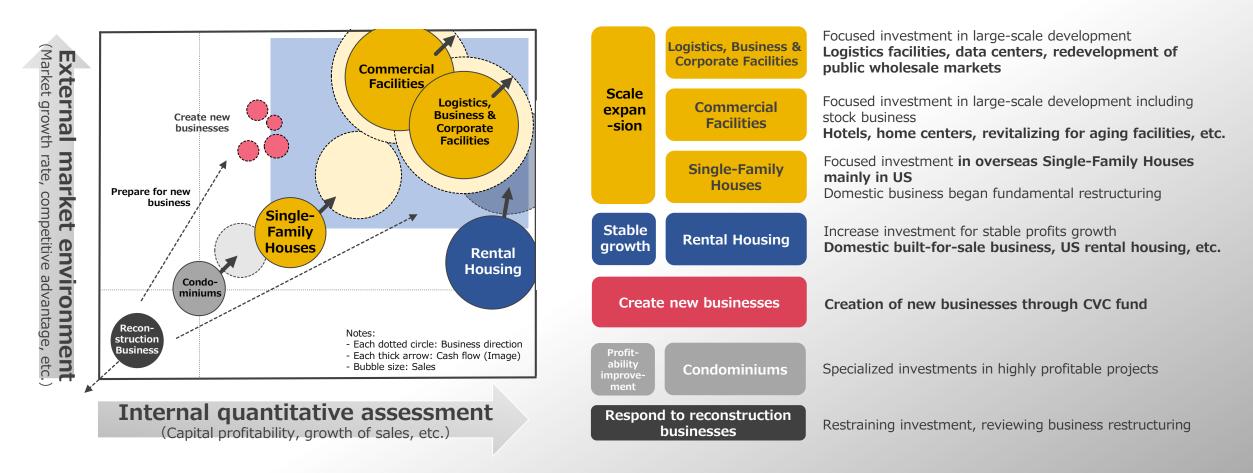
Portfolio Optimization



Promote portfolio management to implement aggressive growth investments in the face of capital constraints At the same time as responding to reconstruction business, we will focus management resources on businesses that drive growth, such as large-scale development and overseas Single-Family Houses business.

Business Portfolio (Image)

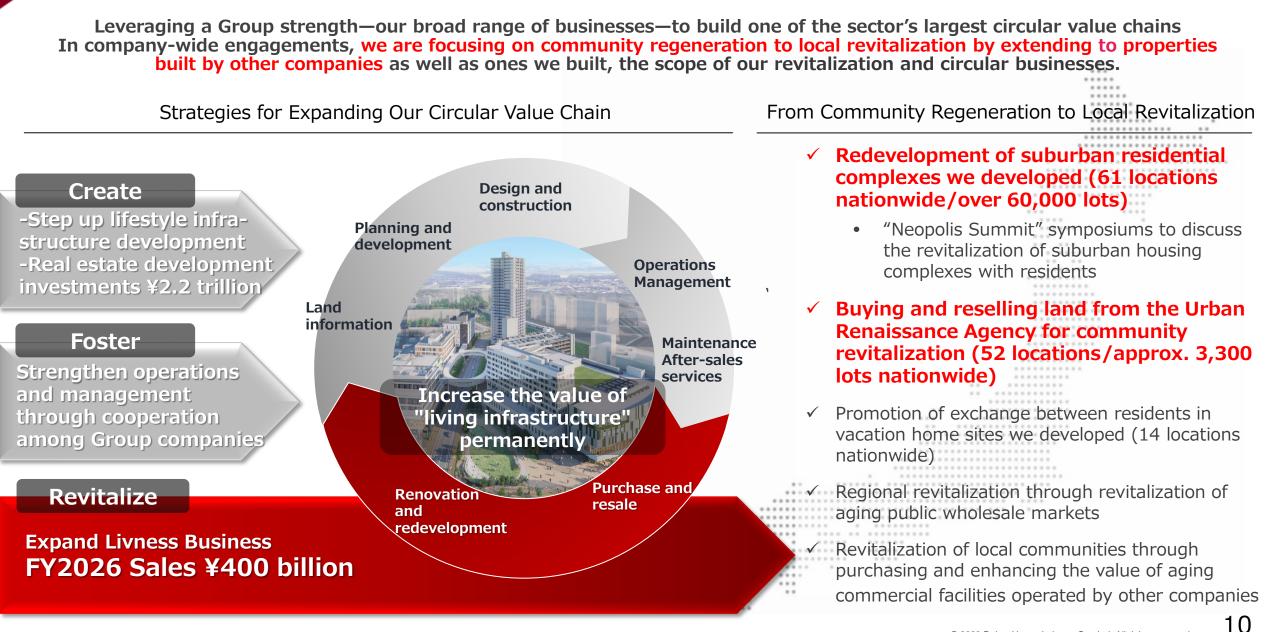
Major Investments



Progress of 7th Medium-Term Management Plan

Expand Our Circular Value Chain 1 Company-Wide Initiatives





Expand Our Circular Value Chain⁽²⁾ Commercial Facilities Business



Expanding the scale of our Commercial Facilities Business through pin-point investment in large developments able to accommodate diverse applications. Further, we are expanding the Livness Business into nonresidential areas like commercial facility redevelopment in close collaboration with Group companies involved in their management and operation.



*1 Total subleasing floor space and occupancy rate per area in subleasing facilities of Daiwa Lease and Daiwa House Realty Mgt.

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Expand Our Circular Value Chain 3 Rental Housing Business



Expanding the Rental Housing Business's market share in urban areas to maintain stable revenue growth. Bolstering management and renovation offerings to maintain and improve asset value as a partner to owners for the stable, long-term business viability of their properties.

Value chain in the Rental Housing Business Units under management^{*1} Create **Foster Business** in 672 (thousand) the US Low-rise Daiwa House Daiwa Living 649 properties Industrv Daiwa House Chintai 630 (two or Reform three 611 **ZEH-M** stories) 595 Proposal 572 Rental **Demand for** Built-formanagement Mediuminheritance tax sale rental and high-2021 (FY) 2018 2019 2020 2022 2023 measures housing rise Sept. properties Maintenance Average rent in Daiwa Living^{*2} Repair **Demand for** 72,408 (Yen) Properties real estate 71,677 constructed or investment **Providing** a unified managed by other 70,724 **Group** service companies 69,959 69,504 69,007 Revitalize Increase value appropriately to meet the needs of residents and Daiwa House Industry communities (FY) 2018 2019 2020 2021 2022 2023 Daiwa Living Sept. Daiwa House Chintai *1 The sum of Daiwa Living and Daiwa House Real Estate From this fiscal year, properties Reform under the exemption period of Daiwa Living's lump-sum contract are also included. *2 The result of lump-sum contracted properties in Daiwa Living (excluding offices, stores, etc.)

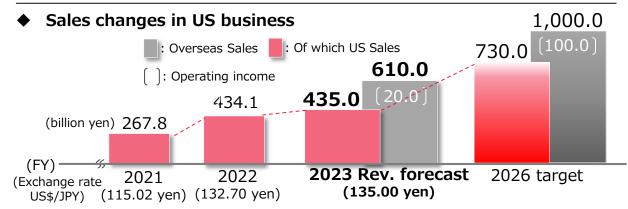
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Accelerating Growth Through Overseas Business (1) US Area

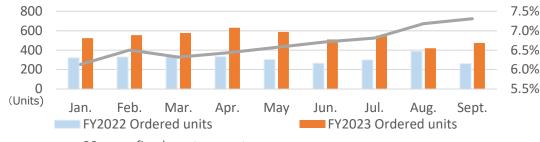


Revised full-year forecast on robust orders (av. over 530 units ordered per month) in US Single-Family Houses Business. Now melding respective strengths of the Company in Japan and local companies to further expand business

Situation of US Business



- The Single-Family Houses Business is doing better than initial forecasts, so **we revised up our full-year sales forecasts to 435 billion yen**, higher than last year's level
- Orders trends in US companies in Single-Family Houses Business



*The figures are calculated as total contracts minus cancellations and bulk sales to institutional investors

• Orders have been increasing at an average pace of over 530 units per month so far this year, higher than the previous year

Further Expansion of US Business

 Maximizing value by synergizing the Daiwa House Model and the Strengths of the three companies



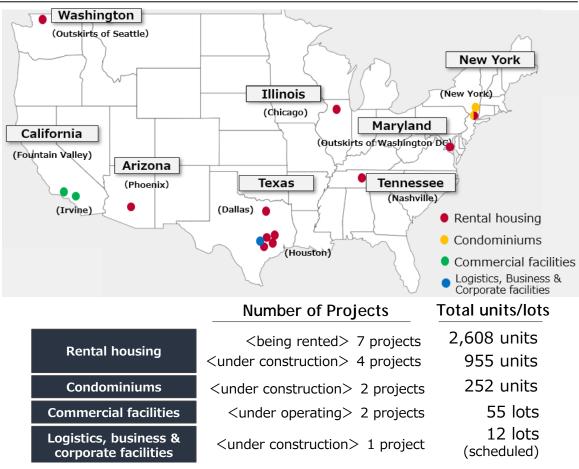
- Strengthen the top line based on aggressive strategic investment and the ability of the three companies to acquire land
- Efficiency improvements such as reduction of construction period and improvement of turnover rate by improving off-site ratio
- Strengthen competitiveness through diversification through complex development value chain expansion
- Trumark Companies, LLC which is expanding its business based on the West Coast acquired JP Holdings, LLC's single-family houses business
 - To further expand the supply of single-family houses through the acquisition of business from JP Holdings, LLC (Wathen), which conducts built-for-sale houses and land development projects in Central California, US.
 - The number of units delivered in 2022 was 398. As of the end of June 2023, around 3,700 land lots had been secured, **enabling stable housing supply in the future**.



Accelerating Growth Through Overseas Business² US Area



As we get our logistics facility development business, strong in Japan, off the ground in the US, we enter a new phase that will let better play to our strengths, such as by concentrating on the Livness (purchase/resale) business



Status of the US Projects

 Ongoing development in priority cities with high demand (called "Smile Zone") and ongoing efforts to increase value while determining the timing of sales

Initiatives for New Business

Development of the first logistics facilities in the US



Multi-tenanted distribution facilities Location : Houston, Texas Floor space : Around 124,540m (5 buildings, one story each) Construction start (scheduled) : March 2024 Completion (scheduled) : March 2025

- Launched **development of logistics facilities, our first in the US**, sited on Houston's main industrial highway for favorable port and air-transport access
- Focus on purchase and resale business in US





Commercial facility : Village Center

Location: Fountain Valley, California Completed : 1966 (Large scale renovation in 2022) Total lots : 24 lots (Restaurants 9, service 10, store 3, other 2)

- Commercial Facilities Business acquired Village Center, second purchaseand-resale property of shopping complexes in the US
- Taking initial steps in a **preowned rental housing revitalization and sales business** in the Dallas area, we began rolling out businesses drawing on our expertise in renovating and selling preowned housing in Japan

Accelerating Growth Through Overseas Business³ Europe and Oceania Area



On top of expanding our Dutch Plant, we launched production at a new one in Germany, allowing us to help address Europe's chronic housing shortage, a societal issue. We are also advancing collaborations on large-scale projects in the UK and Australia via a global partnership with Lendlease Corporation

Initiatives in Europe

• Expanding production system of Daiwa House Modular Europe



Expansion of the plant in Netherland

Location: Monfort, Netherlands Floor space after the expansion: 23,330m Start of operation in expansion area: May 2023



Opening a plant in Germany

Location: Fürstenwalde, FRG Area space: 103,808m Start of operation: September 2023



• Elephant Park Plot H11b Project

Location: London, UK Use : Condominiums Units : 259 Construction method: RC construction /tower 25 stories + 11 stories Construction starts: October 2023 Completion (Schedule): June 2026

- Opened new factory in Fürstenwalde, FRG. With the capacity to produce 1k units annually, in combination with our Dutch base in future it will allow us to raise annual European capacity to 9k units.
- Opened a business location in UK. Now helping address social issues, in this case a housing shortage, by **developing condominiums in London**.

Melbourne Quarter West Project

Initiatives in Oceania





Location: Melbourne, Australia Use: Rental Housing Construction method: RC construction, 45 stories Units: 797 units Construction starts: Aug. 2023 Completion(Schedule): March 2026

- Start development of rental housing in Melbourne, collaborating with Lend Lease, headquartered in Sydney, Australia and operates in many countries around the world
- Accelerate business diversification by entering the active rental housing market amid a housing shortage and high interest rates

Accelerating Growth Through Overseas Business (4) Expansion of Business Portfolio and Enhancement of Regional Corporate Functions

Realized "area × business" portfolio management combining broad range areas where we do business and diverse business segments. **Bolstered overseas governance** organization and localized further to shore up risk hedging and ensure sustainable growth

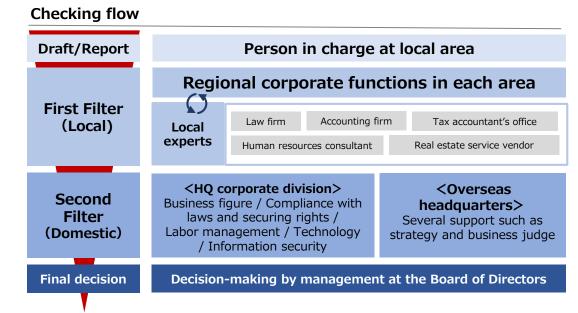
♦ "Area × Business" portfolio :Newly focused \bigcirc :Already in operation Logistics, Condo-Commercial **Business &** Single-Family Rental Corporate Housing miniums Facilities Houses Facilities The Americas East Asia (Taiwan) ASEAN / South Asia Oceania Europe and others

Situation of Overseas Business

- In the Americas, our top-priority area, we **began rolling out Logistics**, **Business &Corporate Facilities business.** Plan to eventually engage in **Livness business**, which are downstream in the value chain
- In East Asia, we are **recovering investments** and will watch trends to decide when to reinvest. In the ASEAN area, we are **consolidating our position** in focus fields
- In Oceania and Europe, we are **looking into multi-asset roll outs** with focus on residential properties

Two-filtered monitoring system in management business and risks

Strengthen Regional Corporate Functions



- Strengthen regional corporate functions, in particular **by increasing the number and training of local managerial personnel**, and by continuing to strengthen relationships with **local external experts**
- Realized risk minimization with **two-filtered monitoring system** Built a system **emphasizing speed** and able to **deal with risk situation occurrences, in parallel** in Japan and overseas

Daiwa House

Carbon-Neutral Strategy

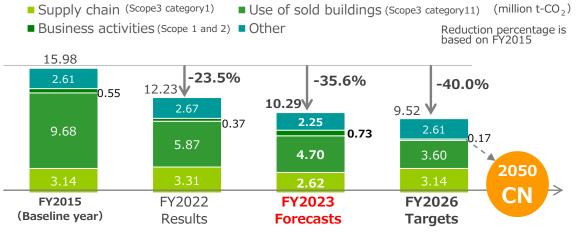


Steady progress towards achieving targets for reducing CO₂ and creating renewable energy RE100 target to be achieved in FY2024 (Purchased energy is expected to achieve 100% renewables by FY2023)^{*1}

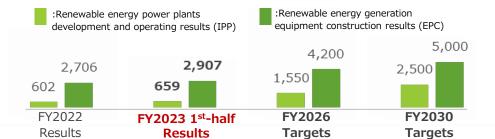
Progress in Reducing CO2 Emissions and Creating Renewable Energy

Efforts to make all new builds ZEH/ZEB-compliant or -oriented and fitting them all with solar systems progressing smoothly

Reduction rate of GHG emissions across the entire value chain

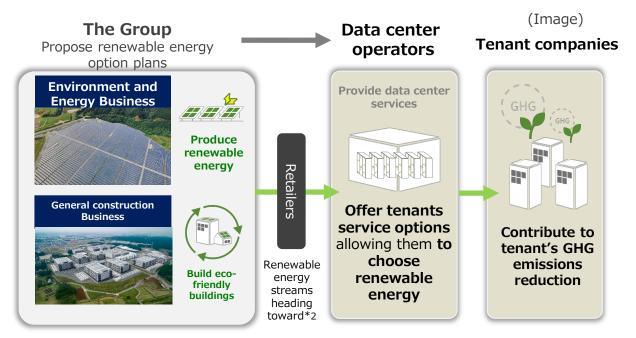


Generation and expansion of renewable energy (MW)



Data Center Construction and Renewable Energy Provision

When building data centers, provide power supply options enabling tenants to choose renewable sources



Leverage our information on land availability nationwide to continue developing large renewable energy facilities and add to conventional energy options, new options to accommodate tenant's needs to source renewable energy.

*1 At all Group facilities (Offices, factories, distribution centers, commercial facilities, hotels, etc.) and all construction sites (including overseas) *2 Renewable energy produced by the Group is supplied through retailers

Business Development From the Perspective of Social Issues Strengthening Efforts for Wooden Buildings

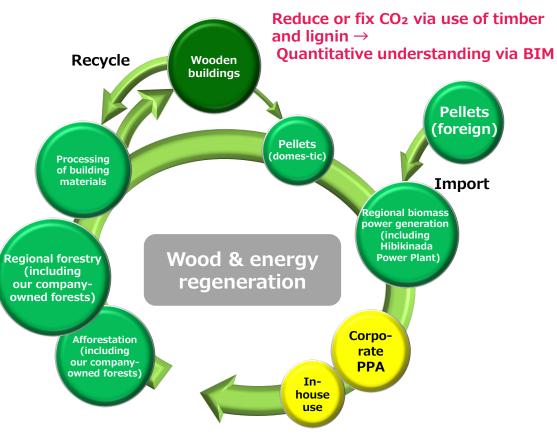


Timber-frame and lignin construction set as crucial growth area in addition to our strength in steel-frame to better accommodate societal needs like utilization of domestic timber.

Launched "Future Wood Project" (tentative) straddling all organizations of the company to aim for a circular economy.

Vision of Future Wood Project (tentative)

Utilize own forests to power creation and recycling in a cycle spanning materials, pallets, biomass generation, and energy



Major initiatives in the future

- Propose using timber and lignin in properties symbolizing Daiwa House development prowess and customer-owned buildings
- Develop wood construction technologies (Wood-only and steel-and-wood hybrid structural) technology)
- Develop common platform for adapting BIM methods to using timber and for housing and building construction
- Establish optimal supply chain structure with external partners



An example of wood construction and wood conversion of a client's building: Wooden office



Customers

An example of woodsteel hybrid technology development: Wood-Steel Hybrid Brace

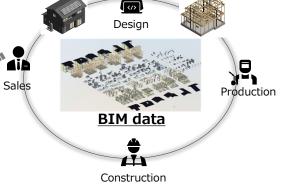
Image of BIM data utilization in wood construction and construction of manufacturing platform infrastructure

Conventional



Customers Sales

- Transition from the old hand-to-hand model to an open information-sharing model to improve flexibility for accommodating changes from the proposal-drafting phase through the post-construction phase
- Help speed up customer decision-making via stronger collaboration with manufacturing departments



Business Development From the Perspective of Social Issues (2) Accommodation Project in Futaba-Machi, Fukushima Prefecture



Respond to rising hospitality-sector demand centered on "Hope Tourism" promoted by Fukushima Prefecture with a hotel and one of the Hama-dori area's largest conference halls, sited next to the Great East Japan Earthquake and Nuclear Disaster Memorial Museum



- Business operator: Daiwa LifeNext Co., Ltd.
- Location: Inside the Nakano area reconstruction industrial base, Futaba-machi, Fukushima Pref. ■ Rooms: 100 rooms
- Conference room: 4 rooms (max approx.400m²)
- Local employees: Over 30 people
- Opening: FY2025 (scheduled)

Transition of participants for Hope Tourism in Fukushima Pref. 17.806 (Number of 9,848 people) 3,078 948 2019 2020 2021 2022

Source: Tourism Exchange Division, Fukushima Pref. Tourism Exchange Bureau

Key Points of the Business (Including undetermined matters)

- Revitalization-concept conference hotel
- Site abuts the Fukushima 3.11 Memorial Park and the Great East Japan Earthquake and Nuclear Disaster Memorial Museum
- The largest conference in Hama-dori (over 400m²) was established so that large-scale international conferences can be held in Futaba-machi in the future
- Larger guest rooms to enable more pleasant stays for inbound tourists, sightseers, and F-REI quests, whose numbers promise to rise rapidly over the coming years.

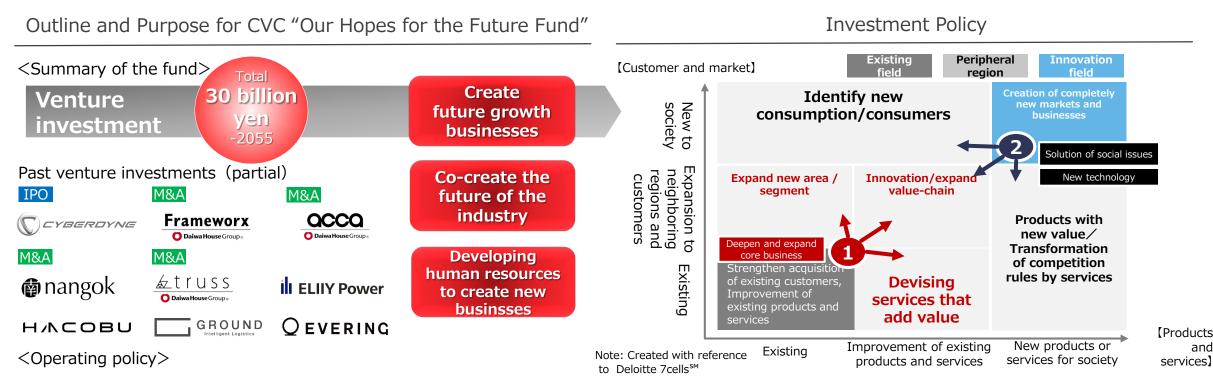


This park will evolve in accordance with the changes and demands of society and the times, so the figure above is not a final projection Image Source: Tohoku National Park Office, Fukushima Prefecture 19

Business Development From the Perspective of Social Issues Explore and Discover Growth Areas Through CVC



Decided to establish a ¥30 billion CVC fund running to 2055 to help tangibly realize Our Hopes for the Future. Fund is intended to uncover future growth areas through investment in ventures that will contribute to realizing a world where we live together in harmony embracing the Joys of Life.



- Establish Daiwa House Venture Co., Ltd. a subsidiary of operating fund to make CVC activities a long-term and continuously evolving organization.
- Aim to create ventures conducive to enhancing value for the housing, construction, and real-estate sectors and customers by assigning personnel to our divisions who can foster collaboration between them and the ventures.
- Ensure **both financial and strategic returns** through collaboration with external-venture-capital and venture-sector partners.

• ①Investment in business that strengthen value chains and improve customer LTV

QAiming to fulfill our Purpose, contribute to both adding depth and breadth to existing businesses and creating new ones via a two-pronged investment approach with an eye to nurturing *Asu Fukaketsuno* ("indispensable for tomorrow") businesses

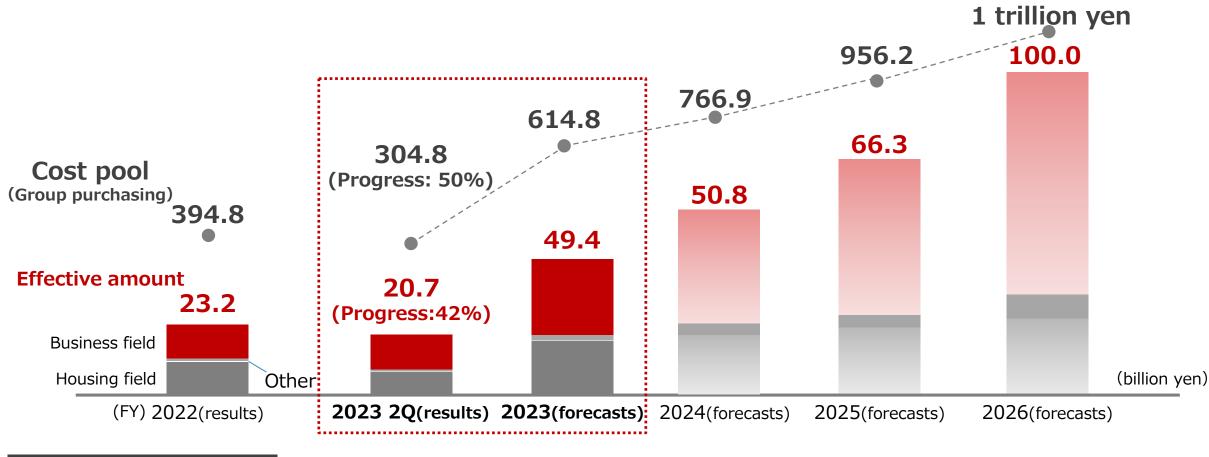
• Daiwa House aims to be a corporate group able to maintain sustainable growth and remain indispensable to society by actively assisting start-ups in their challenges and desire to help make the world a better place and co-creating better businesses.

Strengthen Cost Competitiveness and Establish a Stable Supply System - Centralize purchasing for the Group



Realized steady expansion of centralized Group-wide purchasing along with both the benefits of suppressing cost increases and cost pooling, which widens the scope of centralized purchasing.

Now working to suppress cost increases via Group-wide standardization of construction parts and systemization.



Key point of the efforts

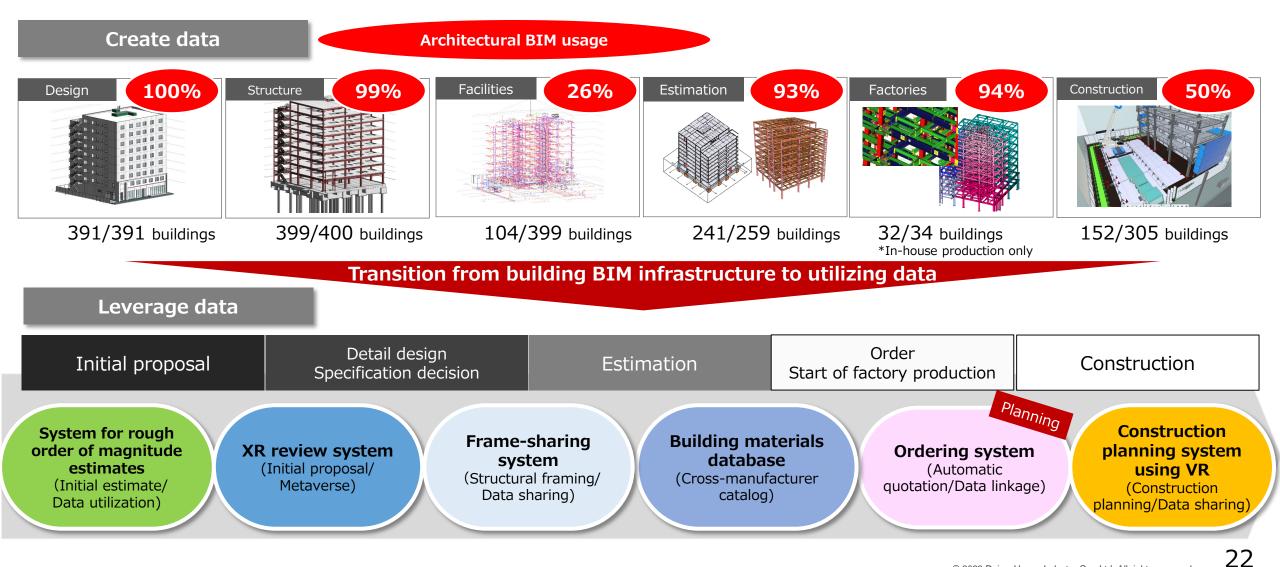
*Including plans

- Reduction cost increases and improving production efficiency through aggressive front-loading
- > Development of an optimal price and labor-saving system for automatic estimation with purchasing data accumulation





Steadily advanced BIM utilization to perfect "D's BIM," a unified architectural BIM infrastructure. We intend to achieve an even bigger competitive edge using BIM and other building data across processes.



Improving the Value of Human Capital

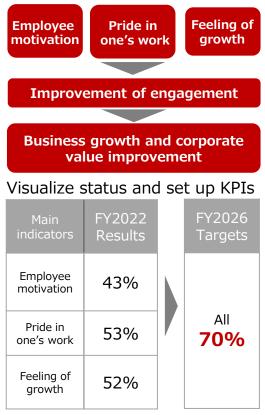


Enhancing the value of human capital is the source of corporate value, and the success of diverse human resources is the key to business growth Fortifying our human capital and organizational capabilities and addressing problems rapidly,

Fortifying our human capital and organizational capabilities and addressing problems rapidly, we are working hard to create a robust foundation for innovation

Vision of Improving the Value of Human Resources

Wanting to spawn a positive corporate value-enhancing cycle, we are promoting "securing and developing diverse human resources" and "employee motivation and well-being" to heighten employee engagement



Major Initiatives

Acceptance and development of diverse human resources

Cross-border career support

Introduction of overseas human resources development program

Self-Discovery System to help employees find the right a career path by understanding themselves

Job satisfaction and well-being

Promoting the active participation of women and seniors

Support for childbirth and childcare

Enhanced care support

Examples of Efforts to Respond Social Issues

Fortifying efforts to develop "typically Daiwa House" human capital—people of strong civic awareness who can work in diverse businesses

Career development through social activities

To nurture employees with wide-ranging civic connections and able to generate business value, we engage in many activities in collaboration with external entities

[An example of initiatives]

Nara City Future Co-Creation Project Research Four employees participated



Promoting Senior Participation

Launched retirement-at-65 in 2013, to be ready for an aged society with falling population. We update our programs to allow highly experienced and skilled human capital to work for as long as they want, thus promoting greater diversity within our organization.

		65 years old	70 Vez	ars old	Developed a set line it
Expand work options Under the reemployment system from April 2023	Ordinary	Retire- ment age	Active Aging System	-	Removed age limit, instituted pay package on parity with under-65s
				(Ta	arget: Technical staff) 🍃

*Percentage of respondents who answered "strongly agree" and "agree."

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■ Introduction of cross-border career support

growth, autonomous career-building, and self-

Impressions from a participant in the

seniors, and colleagues.

Launched in FY22 to support employees' personal

realization. 49 employees took advantage of this

"ALIVE Mixed-background Leadership Project"

Through interactions with people from

different industries, I not only learned about out-of-the-box leadership

styles, but also gained an awareness

the understanding of my superiors,

that I am where I am today thanks to

program in FY2022, the first year of the program.

Response to the "2024 Problem"



We began early adopting measures, starting projects, bettering working environments, and developing facilities to cope with the "2024 Problem."

We will continue with work style reform to help address our industry's societal issues through productivity improvementdriven working-environment reforms, entrenching eight days off every four weeks, and other measures

Major Issues and Efforts for the "2024 Problem"

- Issues
- Productivity enhancement to prevent a prolonged construction term
- Need to recruit and train personnel and develop facilities to address labor shortages
- Group-wide cooperation and digitalization to curb rising costs
- Improving working environment to ensure frontline workers take eight days off every four weeks
- Develop design support systems related to the Building Standard Law
- Efforts
- Securing human resources through promotion of female and seniors and recruitment of high-school grads
- Pitching ideas for developing facilities conducive to solving logistics industry-relevant societal issues
- **Digitalization** of construction and management and works
- Group collaboration through joint purchasing and joint systems

Results of Main Efforts

Improvement of the working environment through 4weeks and 8 days off at the site

4 weeks and 8 days off at the construction site from FY2021, and the acquisition status is also on the rise

Status for 4 weeks, 8 days off efforts

	FY2021	FY2022		
Daiwa House ^{*1}	79.8%	90.4%		
Average in construction industry ^{*2}	-	77.1%		

*1 Tabulated from entry and exit monitoring using face recognition

*2 Source: Average for all business- and worksites per "Follow-up report: Five-day workweek action plan," Japan Federation of Construction Contractors website

- Digitalization at the construction sites Image of using D-Camera (Branch) (Branch) (Branch) (Branch) (Branch) (Branch) (Branch) (Branch) (Instruction (Instruction (Confirmation (Instruction (Construction site) (Person of construction at a remote location) (Confirmation (Construction site) (Confirmation (Construction site) (Confirmation (Construction site) (Confirmation (Construction site)
 - Allows constant confirmation and coordination of site information between cooperating companies and construction personnel
 - Improvement of customer safety and security \checkmark

- Development of a relay transportation service base
- DPL Sakado II, a multi-tenant logistics facility that realizes the relay transportation service SLOC



- Developing favorably sited multi-tenant facilities to address issues arising from Japan's work style reform laws
- Meet diverse needs

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Appendix 1

Progress of the Strategies by Business Segments

Housing Value Co-Creation in the Single-Family Houses Business (Topics)



Moving toward carbon neutrality, we aim to increase uptake of ZEH-compliant homes and launched new, custom homebuilder-quality wood-frame built-for-sell products. Also began pitching an upgraded version of our "Oto no Jiyu-ku" soundproof and silent-space rooms

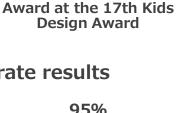
- Began pitching an updated version of our already acclaimed "Oto no Jiyu-ku" soundproof and silentspace rooms, winner of the 17th Kids Design Award and the Minister's Award
- Introduced new wooden housing products. Offering custom homebuilder-quality homes at built-for-sale market prices
- The ZEH rate remained high at 95%, and the Company has been working to achieve carbon neutrality while staying close to its customers
- Work with Daiwa House Reform to boost renovation orders of purchase and resale properties
- Focus on **securing prime sites** for expansion of built-for-sale houses business
- Aim to **enhance productivity** by overhauling sales methods to include 3D fast plans optimized for local characteristics



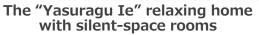
The "Kanaderu Ie" house for playing music with silentspace rooms



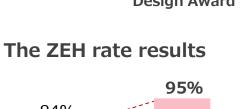
個人・家庭部門

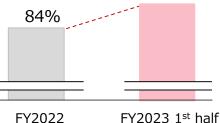


Won the Excellence









New wooden housing products

Progress

Issue

Housing Value Co-Creation in the Rental Housing Business (Topics)



672

72.408

27

Stronger, closer collaboration among Daiwa House Industry, Daiwa Living, and Daiwa House Chintai Reform lets us provide high-quality rental housing and comprehensive management and operational support to help owners keep their rental properties stably occupied and running long-term

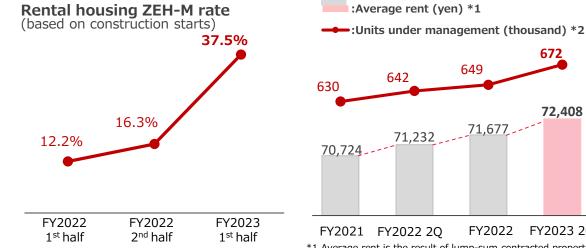
- Increased ZEH-M rate* by strengthening sales of TORISIA, a ZEH-M compliant rental housing product (37.5% on construction starts basis)
- Increased average rents by providing properties in high-rent areas and setting rents to reflect strong demand
- Began rental-housing development in Australia, where immigration policies are exasperating a serious housing shortage

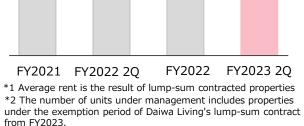
*Low-rise: "ZEH-M", Nearly ZEH-M / Medium- and High-rise: ZEH-M Ready, ZEH-M Oriented

- Continue promotion of ZEH-M proposals for all properties to achieve the 50% ZEH-M rate (FY2026 target) as early as possible
- Further strengthen renovation business through Group collaboration
- Issue

Progress

- Need to work out strategy for stabilizing operation of existing properties and exiting, and to put together a portfolio and develop businesses adapted to local characteristics
- Need to develop an organization for continually supplying housing in other countries to help alleviate the societal issue of housing shortages







Example of ZEH-M Construction (Kanazawa City, Ishikawa Pref.)



Melbourne Quarter West Project (Melbourne, Victoria, Australia)

Housing | Value Co-Creation in the Condominiums Business (Topics)



Focus on highly profitable large complex development and high added value through the supply of ecofriendly condominiums (Make ZEH-M specifications standard for condominiums we build from fiscal 2024 forward^{*1})

- Strengthened efforts in redevelopment and reconstruction projects
- Further environmental considerations through promotion of ZEH-M (100% as of September compared to the FY2023 target of 80%)
- Progress Addressing new real-estate ownership needs (local and remote residency, income-producing purposes)
 - As part of a new way to run condominiums, began deployment*² of unattended reception systems to enhance tenant convenience and cleaning robots to improve cleanliness.

- Build a structure for stable profitability (Operating income margin of 5% or higher)
- Reduce stock of completed condominiums and raise turnover
- Need to tighten procurement standards and focus on high-return large-scale multi-use developments

Stock of completed condominiums at the end of the period and operating income margin

- : Stock of completed condominiums at the end of the period
- Operating income margin (non-consolidated)
 1,458 units
 826 units
 865 units
 695 units
 FY2020
 FY2021
 FY2022
 FY2023 1st half



PREMIST Akishima MoriPark Residence

481 units(13 stories above ground)

Location: Akishima-city, Tokyo

Total number of units:



ONE Sapporo Station Tower

Location: Kita-ku, Sapporo-city, Hokkaido Total number of units: 624 units (2 stories underground, 48 stories above ground)

28

Issue

Business | Value Co-Creation in the Commercial Facilities Business (Topics)

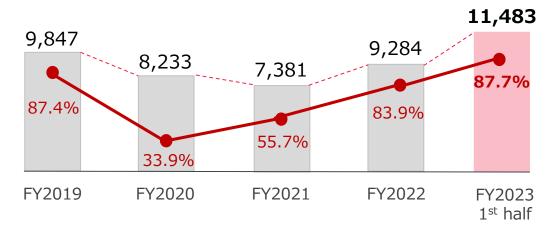


Stock business (hotels, fitness clubs, and parking lots, etc.) expanded. Hotel operations business performance has recovered to pre-pandemic levels. Proposal variations have been enhanced to meet regional needs, such as the Livness business in existing facilities, office building development, and hotels that continue to be in demand

- Opened Collabo Town "ITO Lab Plus" in April 2023. A research facility, commercial facility, and residential facility all rolled into one, it represents our active involvement in large-scale projects adapted to local characteristics and market changes.
- Listed up shopping centers with Livness (Redevelopment) project potential and launched a nationwide rollout based on the list of over 2,000 facilities
- Overnight guests are rising as inbound tourism recovers with the lifting of covid restrictions on movement and border crossings. ADR and occupancy rates have rebounded to pre-pandemic levels, putting our hotels on a recovery trajectory
- Expansion of projects such as office buildings and foreignowned hotels where demand is expected. In addition to the large-size office building brand "GRANODE," expand the midsize office building brand "d_ll" with a total floor area of approx. 6,600m²
- Build our business base centered on the Livness business, which redevelops commercial facilities in the United States. Acquired a facility in California in June 2023. Continue to focus on commercial facilities while expanding into new areas such as hotels.

ADR and occupancy rate of Daiwa Roynet Hotels

:ADR (Yen) - :Occupancy rate



"ITO Lab Plus" (Fukuoka City, Fukuoka Pref.)



A large-size office building "GRANODE" (Funabashi City, Chiba Pref.)



A commercial complex "BiVi Shin-Sapporo" (Sapporo-city, Hokkaido)

29

Progress

Business | Value Co-Creation in Logistics, Business & Corporate Facilities Business (Topics)



Continuing to actively invest in logistic facilities, a robust segment, against the backdrop of stable EC demand and greater efficiencies from efforts to address the "2024 problem."^{*1}

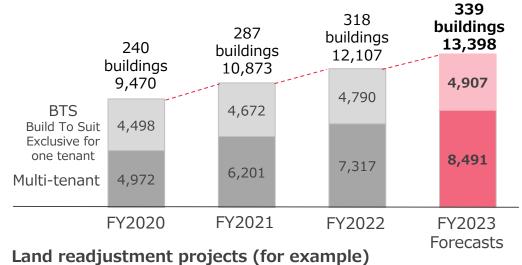
Aiming to establish business pillars of new in-demand facilities, such as data centers and semiconductor factories

- Corporate capital investment in Japan is recovering especially in the manufacturing industry. Progress was made in attracting companies to industrial parks, etc.
- Strengthened proposals to improve efficiency in logistics facilities
- Progress Increased our practical experience in storage warehouses, GMP(*2)-compliant pharmaceutical and health-food plants, semiconductor and related factories, and data centers, concentrating resources into making them pillar businesses
 - Advancing projects to replace or renovate medical and care facilities built to outdated seismic standards
 - Need to broaden the scope of pitches to include options like subdividing tracts and plot swaps in order to respond to fiercer competition for logistics-facility land
 - Need to shore up technical staffing to be able to deal with orders for highly specialized business applications like data centers and semiconductor and related factories
 - Need to keep down prices suggested to customers in value engineering and cost-cutting proposals

*1: Transport sector labor shortages, particularly of truck drivers









DPL Nagareyama Project (from I to IV)

*2: Standards for manufacturing and quality control of pharmaceuticals

Issue

Business | Value Co-Creation in the Environment & Energy Business (Topics)



Expanding offsite PPA business and stabilizing PPS business

DREAM Solar Ishikawa Hakui Horikaeshinmachi, the Company's first ground-mounted solar power generation facility for offsite PPA, began operating in September 2023

 Focused on target localities and developed land for offsite PPAs

Progress

Issue

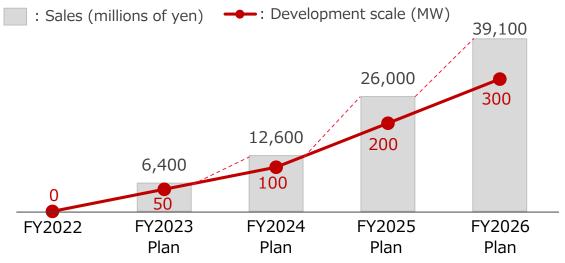
Offsite PPA business is off the ground, with 670MW of capacity awaiting grid-connection approval, 444MW approved, and 64MW* set for commercialization as we work to achieve a total 650MW in offsite PPA generating capacity

At our retail electricity (PPS) business, transitioning to a new options menu with market-tracking pricing and controlling supply in lockstep with procurement to ensure profitability

*As of September 2023

- Accelerate pitching agreements to potential highdemand customers by securing sites through appropriate site management and collaborating with major energy companies in order to further expand the offsite PPA business. Further, need to improve accuracy of commercialization by analyzing possibility of grid connectivity locality by locality
- Environmental assessments, partner selection, and building of organizations and systems in progress to accelerate getting new projects (grid-scale energy storage facilities) going as viable business

Offsite PPA Business Plan



Completed construction of the Company's first groundmounted solar power generation facility for offsite PPA

and the second second	Site
	Pov
	Pov Out
	Estir Elect
	CO2

DREAM Solar Ishikawa Hakui Horikaeshinmachi

Site area:	6,058.0m [*]
Power Generation Output (DC):	948kW
Estimated Annual Electricity Generation:	Approx. 1.02 million kWh per year
CO2-reduction:	Approx. 500t per year

Appendix 2

Carbon Neutral Indicators Human Capital Indicators

Carbon Neutral Indicators



		Goals and Achievements							
	Key Indicators		FY2021 Results	FY2022 Results	FY2023 Forecasts ^{* 1}	FY2026 Targets	FY2030 Targets	Supplementary Explanation	
	Entire value chain	GHG emissions reduction rate (excl. Hibikinada) *2	16%	23.5%	35.6% (38.8%)	35%	40%	Reduction in both business activities and building use is generally on track with the exception of the Hibikinada Power Plant (scheduled to terminate coal co-firing within FY2023)	
		GHG emissions reduction rate (excl. Hibikinada) *2	20.8%	33.5%	-32.0% (60.9%)	55%	70%		
	Business Activities : Scope 1 + 2	Renewable energy utilization rate (non-consolidated) *3	54%	100%	100%	100%	100%	In Domestic, Daiwa House (non-consolidated), achieved 100% renewable energy of purchased electricity in FY2022	
		Renewable energy utilization rate (consolidated) *3	18%	41%	100%	100%	100%	In FY2023, the Group (including overseas) is expected to achieve 100% renewable energy in purchased electricity	
Þ		GHG emissions reduction rate*2	29.4%	39.3%	51.4%	54%	63%		
Achieving carbon neutrality	Building use : Scope 3 (Category11) *4				FY2023 1 st -half Results ^{* 1}	GHG reduction rates *4 For ZEH-M, calcu	*1 Forecasts for FY2023 and results for the 1st half of FY2023 are disclosed in preliminary figures. *2 A GHG reduction rates are relative to FY2015. *3 Renewable energy use rates are for purchased electricity *4 For ZEH-M, calculations are based on the number of residential units that meet the ZEH-M standards recommended by the national government, depending on the number of floors.		
		ZEH rate	53%	86%	95%	90%	100%	Daiwa House (non-consolidated), based on starts, percentage of homes	
		Rental housing ZEH-M rate	3%	14.2%	37.5%	50%	100%	Daiwa House (non-consolidated), based on starts, percentage of homes	
		Condominiums ZEH-M rate	43%	73.1%	100%	100%	100%	Daiwa House (non-consolidated), based on starts, percentage of homes	
		ZEB rate	38%	65.7%	66.3%	80%	100%	Daiwa House, Daiwa Lease, and Fujita, based on starts (including development projects), percentage of land area	
ality	Renewable energy	Construction results of renewable power generation facilities (EPC)	2,526MW	2,706MW	2,907MW	4,200MW	5,000MW	Cumulative results since 2011	
~	supply facilities and construction results of facilities	Development and operation of renewable energy power plants (IPP)	561MW	602MW	659MW	1,550MW	2,500MW	Excludes self self-consuming power plants	
		Commercial Facilities Business (non-consolidated)	-	32.2%	36.0%				
	Solar panels installation rate	Logistics, Business & Corporate Facilities (non-consolidated)	-	61.8%	64.6%	Principle	es 100%	Based on starts, percentage of buildings For non-consolidated, actual results counted from the second half of FY2022.	
	(Non-residential)	Fujita	-	-	23.5%	_		Fujita, Daiwa Lease began counting from FY2023.	
		Daiwa lease	-	-	20.0%				

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Human Capital Indicators



	Key indicators		FY2020 Results	FY2021 Results	FY2022 Results	FY2023 1 st -half Results ^{* 1}	Goals	Supplementary explanation
	Recruit- ment	Ratio of newly employed females to total new employees	23.5% (04/01/2021)	25.8% (04/01/2022)	24.9% (04/01/2023)	27.8% (10/01/2023)	30%	
		Number of career hires	80名	63名	145名	93名	-	
Increas	Diversi- ty	Ratio of female employees in management	4.5% (04/01/2021)	4.9% (04/01/2022)	5.2% (04/01/2023)	5.3% (09/30/2023)	8% (04/01/2027)	
ease		Ratio of female section chiefs	17.9% (04/01/2021)	19.2% (04/01/2022)	21.3% (04/01/2023)	21.4% (09/30/2023)	25% (04/01/2027)	
the		Employment rate of people with disabilities	2.50% (04/01/2021)	2.46% (04/01/2022)	2.50% (04/01/2023)	2.51% (09/30/2023)	2.7% (04/01/2026)	
value		Continuation rate of employment after reaching retirement age of 65	60.0% (04/01/2021)	60.9% (04/01/2022)	49.4% (04/01/2023)	95.2% (09/30/2023)	-	
	Health Manage- ment	Percentage of regular health checkups	100%	100%	100%	99%	-	
of our		Percentage of secondary examinations for persons requiring close examination and treatment	99.0%	91.0%	95.3%	41.9%	-	
. human	Child- birth Child- care	Percentage of men taking child care leave	42.4%	41.9%	62.2%	80.1%	80% (FY 2026)	
		Lump-sum payment for raising the next generation (number of recipients/amount)	637/ 637 million yen	636/ 636 million yen	644/ 644 million yen	303/ 303 million yen	-	Cumulative total payments since the introduction of the system in 2005: 12,165 billion yen
capital	Employ- ment	Percentage of paid leave taken	59.6%	59.2%	56.4%	65.6%	-	
เล	Equity	Gender wage gap (ratio of average female income to male income)	-	60.7%	61.3%	60.0%	-	
	Career support	Cross-Border Career Support System	-	-	49 employees	40 employees	-	Career support system focusing on internal and external side jobs

*1 Results for the 1st half of fiscal 2023 are disclosed in preliminary figures. *2 Each date is listed in the order of (mm/dd/yyyy).



Disclaimer regarding business forecasts, etc. (Notes regarding forward-looking statements)

The above business forecasts are based on information available as of the date of announcement of this material, and are subject to factors of uncertainty that may possibly impact the future results of operations and are not a guarantee of the achievement of those results.

The Company's actual results may differ significantly from those presented herein as a consequence of numerous factors such as financial market trends, economic conditions, competitor situations and fluctuations in land prices.