# 大和証券リビング投資法人

**Daiwa Securities Living Investment Corporation** 

Financial Results for the Fiscal Period Ended March 2025 (38th Fiscal Period)

Code: 8986

May 22, 2025



# **Enhancement of Unitholders Value (1)**

Continuation of unitholder returns

**Returns to unitholders through** 

the realization of unrealized gain

Dispose approximately JPY 8.0 billion properties in annual

Realizing unrealized gains through ongoing dispositions. Continuing to return value to unitholders such as acquisition of own investment units

Current situation

Unrealized gains

JPY 105.9 billion

Results

Generated JPY 4.0 billion in gains from over approx. one year by disposing of 13 properties at 3.4% above appraisal values

Selection and concentration of the portfolio

Strengthening growth potential

through portfolio restructuring

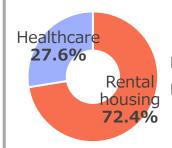
Increase portfolio ratio of rental housing

(To the 80% range)

By reevaluating healthcare facilities and shifting focus to rental housing, which is expected to see mid-term growth, while also carefully selecting locations.



#### Current situation



Rental housing JPY **289.2** billion Healthcare

JPY **110.1** billion

# **Enhancement of Unitholders Value (2)**

## Based on the Dividend Discount Model



#### **Dividend Growth**

- · Realization of JPY 105.9 billion in unrealized gains
- Internal growth
- · Acquisition of own investment units

Sustain and improve dividends by implementing above measures

$$P = \frac{D}{(R_f + R_P) - g}$$



# Reduce Risk Premium

+

#### **Increase in Expected Growth Rate**

**Portfolio restructuring** 





Decrease average building age

Transform portfolio with inflation resistance and strong growth potential

P = Investment Unit Price

D = Dividend

Rf = Risk Free Rate

Rp = Risk Premium

g = Expected Growth Rate



#### **Unitholders value**

= Increase Investment Unit Price

# **Topics**

Continued returns to unitholder. (Refer to page 9)



**Acquisition of** own investment units

JPY 2.0 billion Maximum limit 26,000units Equivalent to 1% of the units

Achieved dividends exceeding expectations, and decided to acquire own investment units as well.

Achieving steady internal growth (Refer to page 11 to 12)



Achieved highest rent increase rate ever for both tenant turnover and contract renewal.

Continued replacement of properties (Refer to page 20 to 21)



#### Acquisition

Rental housing

Average Appraisal value building age

6 properties 2 years old (3.1 %)

Acquired rental housing in the Tokyo metropolitan and Osaka area, where internal growth is expected to continue.

<sup>\*</sup> Acquisitions and dispositions in fiscal periods ending March 2025 and September 2025

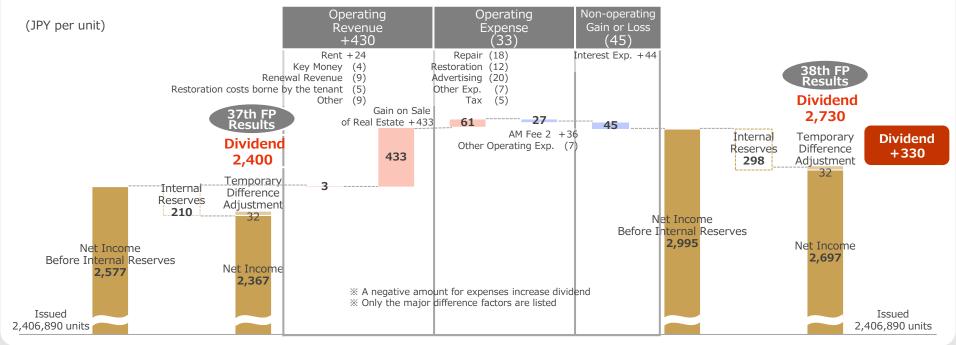
# **Table of Contents**

Section 1	
Financial Results for the 38th (March 2025) Fiscal Period	
Forecast for the 39th (September 2025) and the 40th (March 2026) Fiscal Periods	P 5
Section 2	
Operation Status of Rental Housing	P 10
Section 3	
Operation Status of Healthcare Facility	P 16
Section 4	
Summary of External Growth	P 19
Section 5	
Financial Strategy and Status	P 25
Section 6	
Strategy	P 28
Section 7	
Initiatives for ESG	P 31
Appendices	P 33

Financial Results for the 38th (March 2025) Fiscal Period Forecast for the 39th (September 2025) and the 40th (March 2026) Fiscal Periods

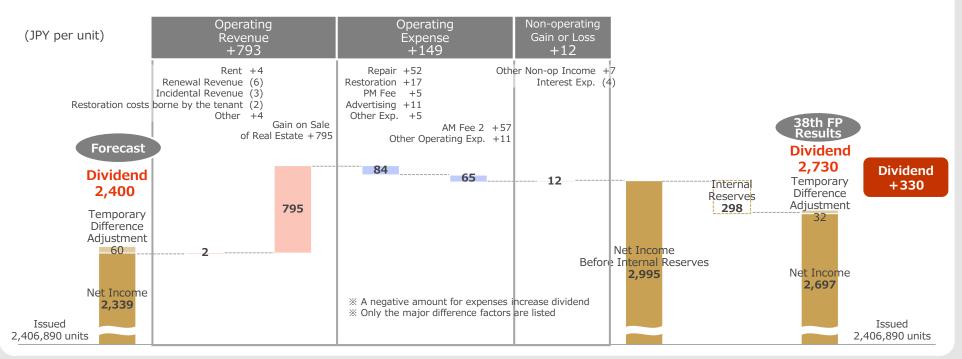
#### Results for the 37th Fiscal Period vs. the 38th Fiscal Period

(JPY million)	(1) 37th FP Results	(2) 38th FP Results	Difference (2) - (1)	Key Factors of the Difference
Operating Revenues	14,155	15,191	+1,035	Increase in rent income from existing properties and properties acquired in the previous period, as well as increase in gains on sale of real estate, etc.
Operating Expenses	7,062	6,982	(79)	Decreased in repair costs, restoration costs, and advertising expenses.
Non-operating Gain or Loss	(888)	(997)	(109)	Increased in interest expense.
Net Income	6,203	7,210	+1,006	
Withdrawal of internal reserves	79	79	_	
Total dividend Amount	5,776	6,570	+794	



#### 38th Fiscal Period: Initial Forecast vs. Results

(.	JPY million)	(1) Forecast (Nov 20, 2024)	(2) 38th FP Results	Difference (2) - (1)	Key Factors of the Difference
	Operating Revenues	13,281	15,191	+1,909	Increase in gain on sale of real estate
	Operating Expenses	6,621	6,982	+360	Increase in repair costs, restoration costs, and advertising expenses
	Non-operating Gain or Loss	(1,028)	(997)	+31	
	Net Income	5,631	7,210	+1,579	
	Withdrawal of internal reserves	145	79	(66)	
	Total dividend Amount	5,776	6,570	+794	



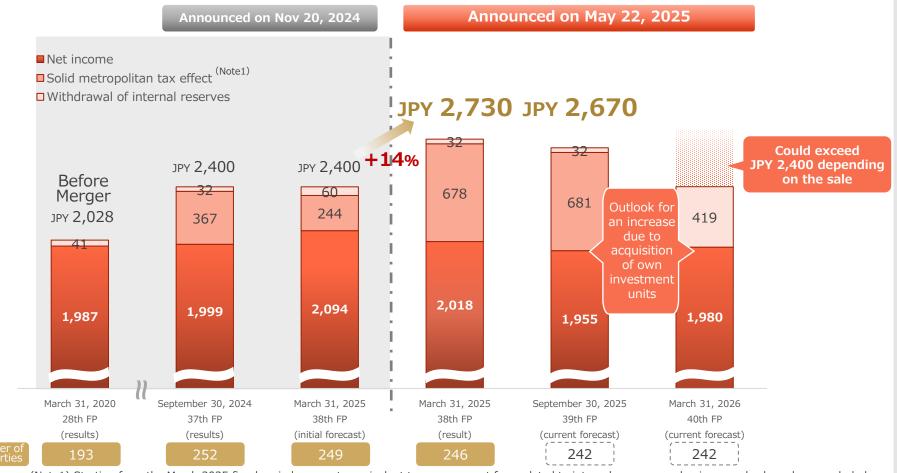
# Forecast for the 39th (Sep 2025) and the 40th (Mar 2026) Fiscal Periods

	(1)	(2)	(2)-(1)			(3)	(3)-(2)	(ЈРҮ	million)
	38th FP Results	39th FP Forecast	Differen ce Key Factors of the Difference		Key Factors of the Difference		Differen ce	Key Factors of the Difference	
Operating Revenues	15,191	14,581	(609)	Rent and Common Benefit Revenue (111) Renewal Revenue +62		12,684	(1,897)	Rent and Common Benefit Revenue Renewal Revenue	+38 +55
Average Occ. Rate Rent Per tsubo *	98.0% JPY 9,721	97.5% JPY 9,798		Gain on Sale of Real Estate Properties	(554)	97.6% JPY 9,948		Gain on Sale of Real Estate Properties	(2,002)
				ifferences in Operating Expenses)				(Differences in Operating Expenses)	
				Tax	+19			Repair Expense	(9)
				Repair Expense	(82)			Restoration Expense	(56)
				Restoration Expense	+21			Advertise Expense	(9)
Oncustina				Renewal Expense	+22			Renewal Expense	+19
Operating Expenses	6,982	6,824	(158)	Depreciation	(61)	6,613	(210)	Depreciation	(17)
				(Differences in Other Expenses)				(Differences in Other Expenses)	
				Asset Management Fee 1,2	(56)			Asset Management Fee 1,2	(161)
				Non-deductible Consumption Tax	(27)			Non-deductible Consumption Tax	+14
				Other Expence	+5				
Non encypting				Other Non-op Income	(7)			Other Non-op Income	(13)
Non-operating Gain or Loss	(997)	(1,208)	(210)	Interest Expense	+197	(1,302)	(94)	Interest Expense	+78
Net Income	7,210	6,549	(661)	Net Income         38th FP         : JPY 2,995           per Unit         39th FP         : JPY 2,721		4,767	(1,781)	Net Income per Unit 40th FP : JPY 1,980	
Reversal of retained earnings	79	79	-	Proactive distribution of gains on sales to unitholders is planned		1,008	+929	Reversal of reserve for temporary difference adjustments to realize JPY 2,400 per unit	
Total Distribution Amount	6,570	6,426	(144)	-		5,776	(649)	-	
Distribution per Unit (JPY)	2,730	2,670	(60)	Maintained JPY 2,400 depending on distributi	on policy	2,400	(270)	Maintained JPY 2,400 depending on distribut	ion policy

<sup>\*</sup> Average Occupancy Rate and Rent Per tsubo are value only for Rental Housing.

# Dividend Growth: Proactive return of unrealized gains and internal reserves

Continuation of unitholder returns through the realization of unrealized gains by property replacement and the reversal of internal reserves.



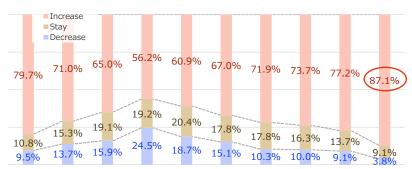
(Note1) Starting from the March 2025 fiscal period, amounts equivalent to management fees related to internal reserves and gains on sales have been excluded. (Note2) Each amount is divided by the number of investment units issued at the end of the period and rounded down to the nearest JPY 1. Therefore, due to fractions, the total of each number does not necessarily match the distribution per unit

Operation Status of Rental Housing

# [Residence] Rent Trends

#### Rent Trends at Tenant Turnover

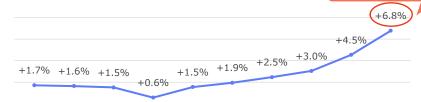
#### Ratio of new contracts with rent changes



Sep 2020 Mar 2021 Sep 2021 Mar 2022 Sep 2022 Mar 2023 Sep 2023 Mar 2024 Sep 2024 Mar 2025 29th FP 30th FP 31st FP 32nd FP 33rd FP 34th FP 35th FP 36th FP 37th FP 38th FP

#### Rent Change (Including Common Service Fee)

Achieved record highs for four consecutive periods



Sep 2020 Mar 2021 Sep 2021 Mar 2022 Sep 2022 Mar 2023 Sep 2023 Mar 2024 Sep 2024 Mar 2025 29th FP 30th FP 31st FP 32nd FP 33rd FP 34th FP 35th FP 36th FP 37th FP 38th FP

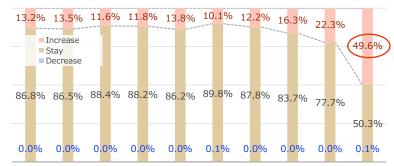
#### Change in Rent (Including Common Service Fee)

	# of units	Share	Previous Rent (JPY)	Previous Rent (JPY)	Change (JPY)	Change
Increase	1,205	87.1%	127,455,032	137,561,700	10,106,668	7.9%
Stay	126	9.1%	12,769,400	12,769,400	-	-
Decrease	53	3.8%	5,051,000	4,786,000	(265,000)	(5.2%)
Total	1,384	100.0%	145,275,432	155,117,100	* 9,841,668	6.8%

<sup>\*</sup>Calculated by excluding residential units for which prior rents are unknown due to cancellation of the sublease agreement and other factors among the newly acquired 1,398 properties, and rental units with usages other than residential.

#### Rent Trends at Contract Renewal

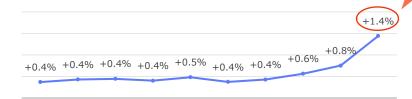
#### Ratio of renewed contracts with rent changes



Sep 2020Mar 2021Sep 2021Mar 2022Sep 2022Mar 2023Sep 2023Mar 2024Sep 2024Mar 2025 29th FP 30th FP 31st FP 32nd FP 33rd FP 34th FP 35th FP 36th FP 37th FP 38th FP

#### Rent Change (Including Common Service Fee)

Achieved record highs for three consecutive periods



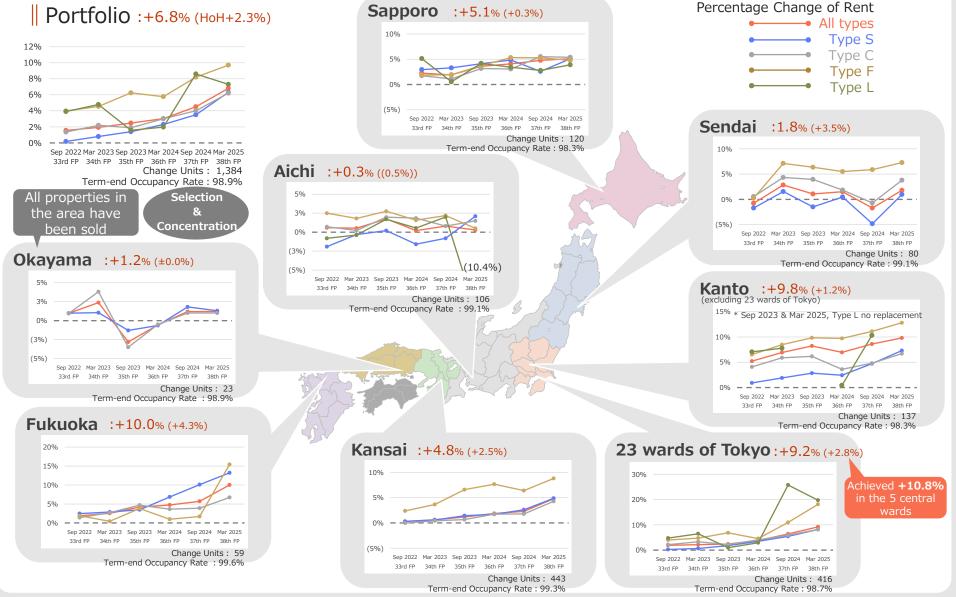
Sep 2020Mar 2021Sep 2021Mar 2022Sep 2022Mar 2023Sep 2023Mar 2024Sep 2024Mar 2025 29th FP 30th FP 31st FP 32nd FP 33rd FP 34th FP 35th FP 36th FP 37th FP 38th FP

#### Change in Rent (Including Common Service Fee)

	# of units	Share	Previous Rent (JPY)	Previous Rent (JPY)	Change (JPY)	Change
Increase	971	49.6%	112,130,900	115,133,400	3,002,500	2.7%
Stay	984	50.3%	95,426,146	95,426,146	-	-
Decrease	1	0.1%	152,000	145,000	(7,000)	(4.6%)
Total	1,956	100.0%	207,709,046	210,704,546	2,995,500	1.4%

<sup>\*</sup>Result in year-ago period (Mar 2024): JPY 4,010,411

# [Residence] Rent Trends at Tenant Turnover (By Area, Type)

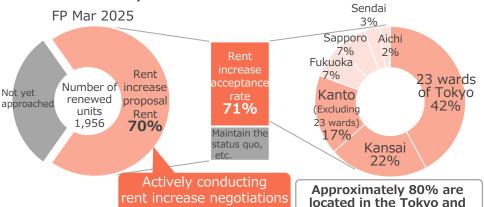


<sup>\*</sup> Please refer to page 44 for figures for each period and each type. The occupancy rate at the end of the period is calculated excluding properties acquired during the period.

# [Residence] Negotiation Status and Other Indicators for Contract Renewal



# Rent increase proposal rent, rent increase acceptance rate and accepted area ratio

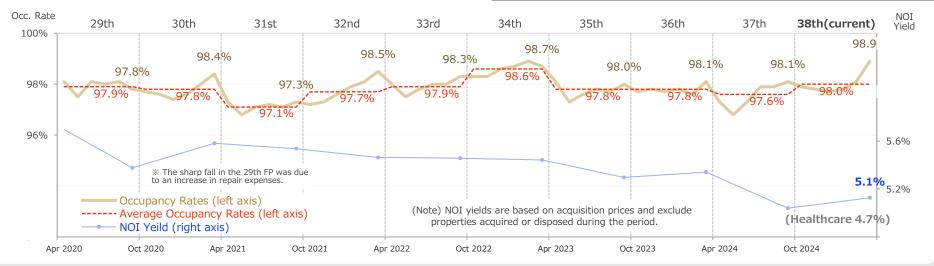


#### Trends of NOI Yield and Occupancy Rate

(HoH + 36%)

#### Rent increase accepted area/ Performance of increase in rent

Area	Rent increase amount (Monthly, JPY)	Increase rate for the fiscal year ending March 2025	Increase rate for the fiscal year ending September 2024
Sapporo	118thousand	0.8%	0.04%
Sendai	Sendai 92thousand		1.2%
Kanto (excluding 23 wards)	618thousand	2.4%	1.8%
23 wards	1,319thousand	1.6%	1.1%
Aichi	98thousand	0.5%	0.0%
Kansai	513thousand	1.0%	0.0%
Fukuoka	Fukuoka 236thousand		0.6%
Total	2,995thousand	1.4%	0.8%

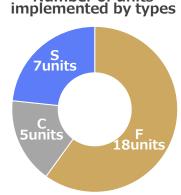


Osaka metropolitan areas.

# [Residence] Maintaining and Improving Property Competitiveness (1)

Residential renovation results

	FP Mar 2025
Number of units implemented	30 units
Construction cost	JPY 117 million
Rent change rate upon turnover (Note1)	+27.4%
Rent change amount upon turnover	JPY 1.1 million



**Number of units** 



(Note) The calculation covers the 23 units that have been contracted for the fiscal period ended March 2025.

Future policy on residential unit renovations
(From fiscal year ending September 2024)

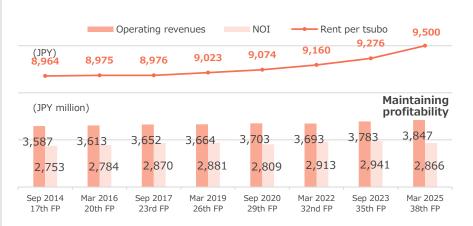
Promote renovations as an important driver of internal growth.

Conduct approximately JPY 100 million per period (previously JPY 10-50 million per period)



Aim to provide practical specifications and floor plans which accommodate various lifestyle and working styles.

Changes in operating revenues, NOI and rent per tsubo for continuously owned properties \*



\* For 96 properties owned since FP Sep 2010 Average building age 22 years old

# [Residence] Maintaining and Improving Property Competitiveness (2)

#### Unit Renovation Examples

Prospect Kawasaki built in 2006 (18 years old)

Previous rent and common area charges +19.7 %





Floor plan: 3LDK→2LDK Occupied area: 59.25m<sup>2</sup>

Construction details: Removed kitchen hanging cabinets and remodeled the kitchen to create a more open feel; refurbished the fittings.

Prospect KALON Minowa built in 2007 (18 years old)

Previous rent and common area charges +35.0 %\*





Floor plan : 3LDK Occupied area :  $62.91 \text{m}^{2}$ 

Construction details: Converted from a wall-facing kitchen to an open-plan kitchen; relocated the kitchen, updated all appliances, and refurbished the fittings.

Gran Casa Roppongi built in 1993 (32 years old)

Previous rent and common area charges +30.4 %



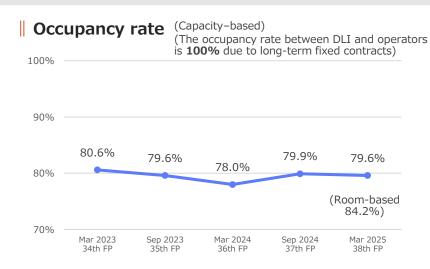


Floor plan: 2LDK Occupied area: 66.34m

Construction details: Renovated to create a spacious living room with a modern ambiance; refurbished the fittings.

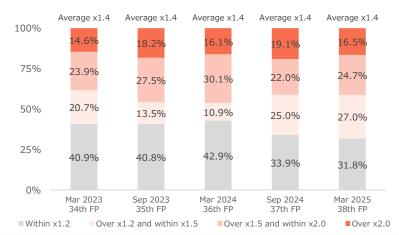
Operation Status of Healthcare Facility

# [Healthcare] Portfolio Status (1) (as of March 31, 2025)



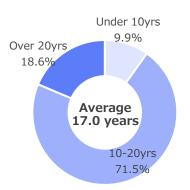
"Occupancy rate" is calculated by dividing the number of residents indicated in the written explanation of important matters received from operators by the resident capacity, rounded down to one decimal place. The room-based occupancy rate is based on interviews as of the end of August 2024.

#### Rent-Paying Capacity



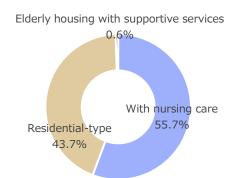
"Rent-paying capacity" refers to the multiple obtained by dividing the respective acquired asset's most recent EBITDAR by rent.\* EBITDAR = asset's operating income+ depreciation + rent

# Remaining Lease Contract Period

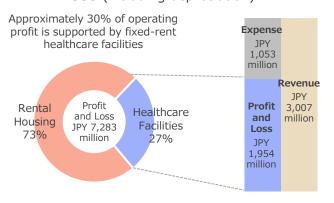


\* Fixed rent for all contracts

# Diversification of Facilities



# Operating Profit and Loss (including depreciation)



# [Healthcare] Portfolio Status (2) (as of March 31, 2025)

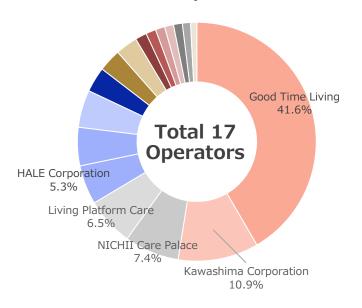
#### | Highly reliable operators (Tenants)

No.	Operator	Location	Capital (JPY million)	Established	Ratio (acq. price basis)	Attributes
1	Good Time Living	Chiyoda, Tokyo	50	Apr, 2005	41.6%	Subsidiary of Daiwa Securities Group Inc.
2	Kawashima Corporation	Kimitsu, Chiba	50	Sep, 1990	10.9%	-
3	NICHII Care Palace	Chiyoda, Tokyo	80	Jun, 1964	7.4%	Subsidiary of Nippon Life Insurance Company
4	Living Platform Care	Sapporo, Hokkaido	10	Jul, 2020	6.5%	Subsidiary of Living Platform, Ltd., a company listed on the glowth section of the Tokyo Stock Exchange
5	HALE Corporation	Okayama, Okayama	50	Aug, 2002	5.3%	-
6	Sompo Care	Shinagawa, Tokyo	3,925	May, 1997	5.2%	Subsidiary of Sompo Holdings, Inc., a company listed on the prime section of the Tokyo Stock Exchange
7	Charm Care Corporation	Osaka, Osaka	2,759	Aug, 1984	5.1%	Listed on the prime section of the Tokyo Stock Exchange
8	Sawayaka Club	Kitakyushu, Fukuoka	100	Dec, 2004	3.4%	Subsidiary of Uchiyama Holdings Co., Ltd., a company listed on the standard section of the Tokyo Stock Exchange
9	CARE 21	Osaka, Osaka	100	Nov, 1993	3.1%	Listed on the standard section of the Tokyo Stock Exchange
10	Anabuki Medical Care	Takamatsu, Kagawa	80	Jun, 2009	3.0%	Subsidiary of Anabuki Kosan Inc., a company listed on the standard section of the Tokyo Stock Exchange
11	Super Court	Osaka, Osaka	50	May, 1995	1.6%	-
12	As Partners	Chiyoda, Tokyo	593	Nov, 2004	1.4%	Listed on the standard section of the Tokyo Stock Exchange
13	Cedar	Kitakyushu, Fukuoka	432	Apr, 1981	1.3%	Listed on the standard section of the Tokyo Stock Exchange
14	Silver Heights Sapporo	Sapporo, Hokkaido	50	Dec, 1961	1.2%	Subsidiary of Living Platform, Ltd., a company listed on the glowth section of the Tokyo Stock Exchange
15	HITOWA Care Service	Minato, Tokyo	50	Nov, 2006	1.2%	-
16	Medical Care System	Yokohama, Kanagawa	10	Apr, 2004	1.1%	-
17	Amvis	Chuo, Tokyo	10	Sep, 2013	0.8%	Subsidiary of Amvis Holdings, Inc. a company listed on the prime section of the Tokyo Stock Exchange

#### | Timing of revision of rent conditions

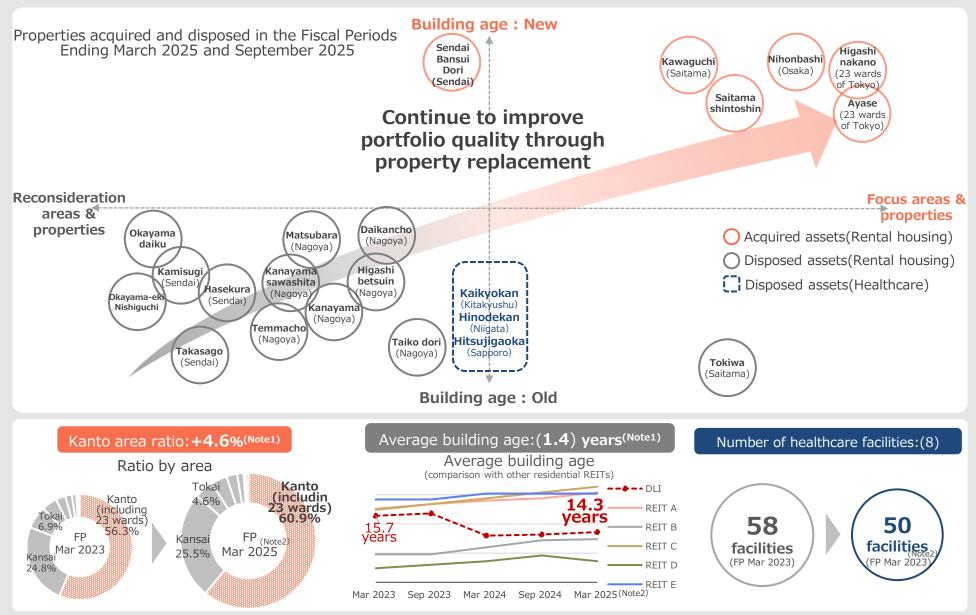
38th FP (Mar 2025)	5 cases No change
39th FP (Sep 2025)	No case
40th FP (Mar 2026)	5 cases

#### **Diversification of Operators**



Summary of External Growth

# Strengthening Growth Potential through Portfolio Restructuring



## **Promotion of Replacement**

#### Disposition and Acquisitions of properties during the Fiscal Periods ended March 2025 to September 2025

#### Disposed assets

	Disposed assets			
No.	Property name	Location	Building age (As of March 31, 2025)	Disposition Capital gains price and losses
1	willDo Kanayama	Nagoya, Aichi	18.5 years	
2	willDo Kanayama sawashita	Nagoya, Aichi	18.1 years	
3	willDo Matsubara	Nagoya, Aichi	17.6 years	
4	willDo Daikancho	Nagoya, Aichi	17.0 years	
5	willDo Higashibetsuin	Nagoya, Aichi	17.7 years	JPY4.5
_6	willDo Takasago	Sendai, Miyagi	19.8 years	JPY15.5 billion
7	West Park Hasekura	Sendai, Miyagi	18.0 years	billion Realization
8	willDo Kamisugi 3chome	Sendai, Miyagi	18.0 years	+4.8% of
9	willDo Taiko dori	Nagoya, Aichi	18.6 years	Appraisal unrealized
10	willDo Okayamadaiku	Okayama, Okayama	17.0 years	value !! gains !
_11	willDo Okayama-eki Nishiguchi	Okayama, Okayama	17.5 years	``~'
12	willDo Temmacho	Nagoya, Aichi	19.0 years	
13	Bonheur Tokiwa	Saitama, Saitama	37.0 years	
14	Sawayaka Kaikyokan	Kitakyushu, Fukuoka	21.4 years	Healthcare
15	Sawayaka Hinodekan	Niigata, Niigata	17.7 years	facilities were
16	Silver Heights Hitsujigaoka No.3	Sapporo, Hokkaido	21.9 years	also disposed
(No	te) No.10 to 16 were sold durin	g fiscal period ended	Sep 2025.	

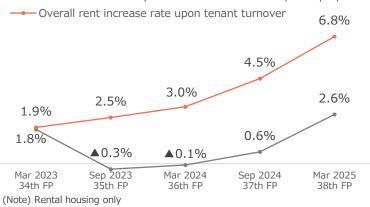
#### Acquired assets

No	. Property name	Location	Building age (As of March 31, 2025)	Acquisition price	Appraisal NOI yield
1	Gran Casa Higasinakano	Nakano-Ku, Tokyo	1.7 years old		3.6%
2	Gran Casa Ayase	Adachi-Ku, Tokyo	2.8 years old	·	3.9%
3	Gran Casa Saitamashintoshin	Saitama-shi, Saitama	3.5 years old	JPY 8.3 billion	4.0%
4	Gran Casa Sendai Bansui Dori	Sendai-shi, Miyagi	2.0 years old	(3.1%) Appraisal value	4.2%
5	Serenite Nihonbashi Miracle	Osaka-shi, Osaka	1.2 years old	`\/	4.1%
6	Gran Casa Kawaguchi Namiki	Kawaguchi-shi, Saitama	1.6 years old	_	4.0%

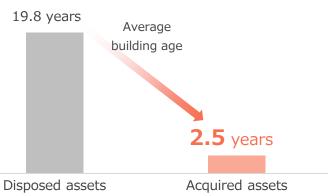
(Note) Refer to page 35 for property details. Properties No. 4 and 6 are acquired in FP Sep 2025.

#### Disposed properties with low rent increase rate

--- Rent increase rate upon tenant turnover for disposed properties



# Improving average building age of portfolio by replacing older properties with relatively new ones



(Note) weighted average of all properties to be acquired or disposed in FP Mar and Sep 2025 (Note) As of March 31, 2025

# **Expansion of Unitholder Value through Property Dispositions**

Enhancing unitholder value: Increase investment unit price through various measures JPY 7.5 billion from dispositions during the fiscal period ended March 2025 Effect of the dispositions: reduction of repair costs due to aging deterioration and decrease in less competitive, older or regional properties Dividend JPY 1.8 billion Forecast JPY 2,400 Results JPY 2,730 Acquisition of own investment units JPY 2.0 billion DLI's first-ever acquisition of own investment units equivalent to 1% of issued shares (EPU+20) Acquisitions of JPY 3.0 billion of assets Enhancing competitiveness through acquiring newer properties and prime locations Internal reserves JPY 0.7 billion Establishing high and sustainable dividends

X Details regarding alphabets such as "P" are provided on page 2.

## **Significance of each measures**

#### **Utilization of funds**

Continue disposition of properties worth approximately JPY 8.0 billion annually. Proceeds from property sales and other funds will be utilized based on a comprehensive assessment of each measure.

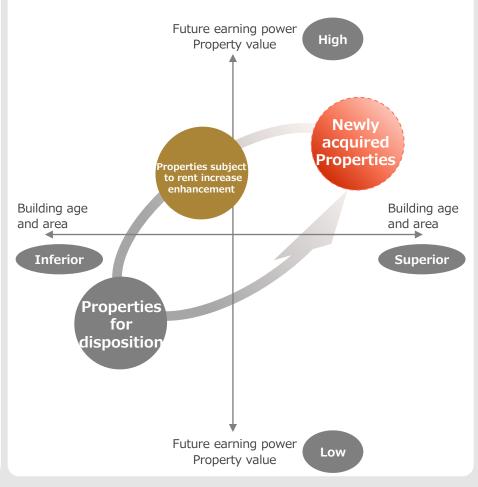
Sales proceeds and depreciation add-back Maintain and improve Stabilization of financial base earning power Property acquisitions Loan repayment Enhancement of Capital expenditures unitholder returns Acquisition of own investment units Internal reserves Return of internal REFRESH Dividend in excess of profits

Focusing on unitholder returns while continuing reinvestment.

**Enhancement of unitholder value** 

#### Significance of property replacement

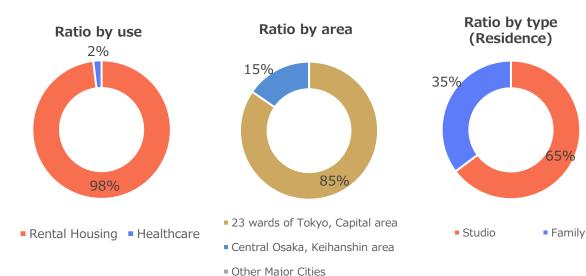
Profitability and asset value of the portfolio will be maintained and enhanced by disposition of properties expected to decline profitability and acquisition of those with potential of future earnings power.

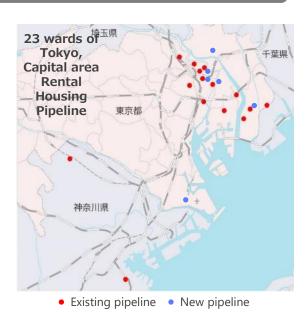


## **Pipeline**

#### Aim to restructure portfolio by acquiring carefully selected properties

Pipeline 29 Properties Average building age of the 13 completed properties in the pipeline is 1 year (as of May 1, 2025)





Collaboration with sponsor groups that support external growth

#### 大和証券グループ本社

Daiwa Securities Group Inc.

- Contribution to bridge fund
- Securing human resources for the asset management company

## 大和リアル・エステート・アセット・マネジメント

Daiwa Pool Ectato Accot Managamon

# Entrusted with management of total assets of over JPY 1 trillion for 5 investment corporations (As end of Mar 2025)

 Manage investment corporations with five different asset types providing access to property information from a variety of sources

 Secure diverse sourcing routes that are not dependent on specific corporate affiliations by building strong relationships with a variety of related parties

# \*\*Providing warehousing functions\*\* Changes in the cumulative amount of assets acquired by Daiwa Securities Realty Establishment Apr Sep Mar Sep Mar Sep Mar Sep Mar 2021 2022 2023 2024 2025

Financial Strategy and Status

# **Finance Strategy and Status**

#### Main Financial Indicators (as of end of Mar 2025) Total assets based 50.9% LTV Appraisal based 40.3% (Note) Financing Capability to 52% : JPY 8.9 billion Total Assets Based LTV (Estimated upper limit) About JPY 3.3 billion Free Cash Flow per year As of May 22,2025 64.6% Fixed Ratio 58.0% 4.1 years Average remaining period Improvement of Average borrowing period 7.6 years JCR rating JCR: [AA] Stable Credit ratings

(Note) "Appraisal based LTV" is calculated by "Interest-Bearing Debt / (Total Assets + Unrealized Gain)"

R&I: [AA-] Stable

#### Result of Finance in 38th FP

Refinancing Amount	JPY 10.90 billion	(Note) Average Borrowing Period (Refinance)	7.6 years
New Borrowing Amount	-	(Note) Average Borrowing Period (New procurement)	-

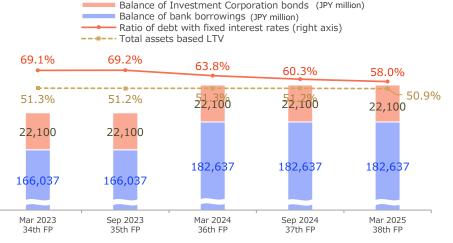
(Note) "Average borrowing period" is calculated by taking the weighted average of the borrowing years of interest bearing debt to be refinanced according to each balance.

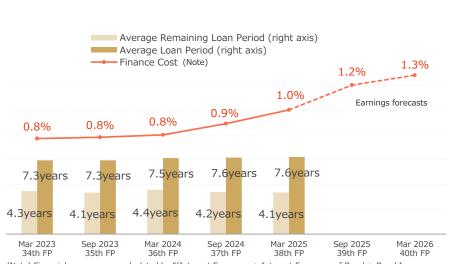
#### Status of Social Finance Procurement

Social Loan	JPY 10.92	Social Bond	JPY 2.0
Balance	billion	Balance	billion

(as of end of Mar 2025)

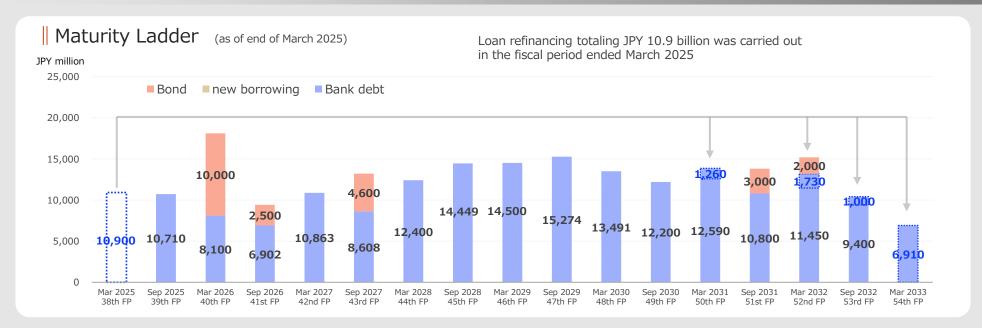
## Trends in major financial indicators

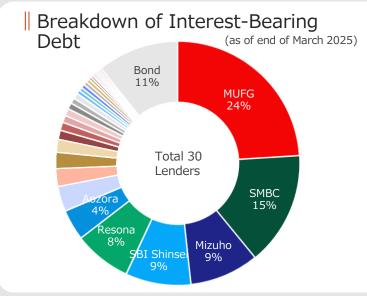




(Note) Financial expenses are calculated by "(Interest Expenses + Interest Expenses of Bond + Bond Issuance Expenses + Related Financial Expenses)×2÷ Average Interest-bearing Debt Balance".

## **Status of Interest-Bearing Debt**



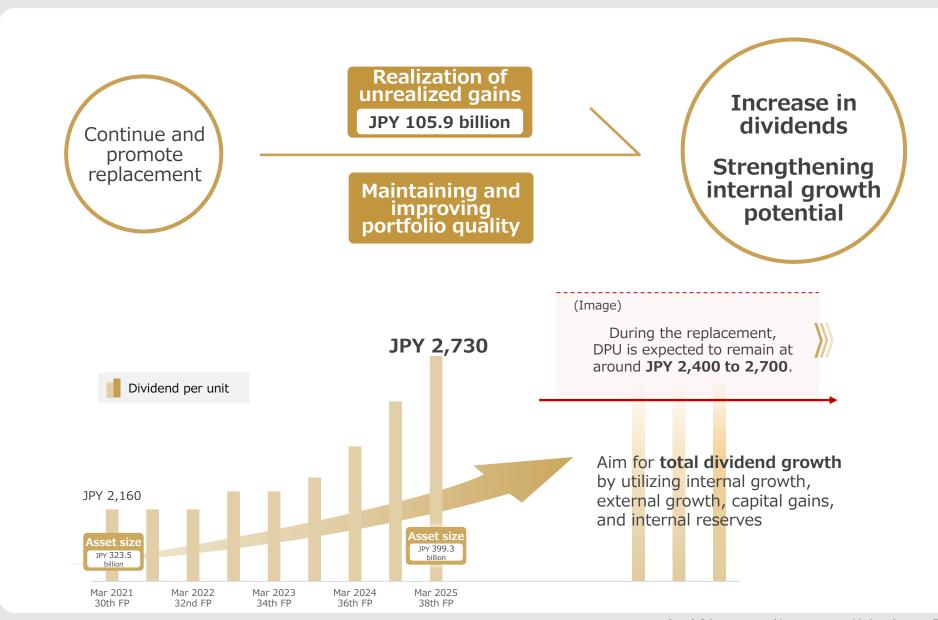


Lenders	Balance (JPY million)	Share (%)
MUFG Bank, Ltd.	49,164	24.0
Sumitomo Mitsui Banking Corporation	30,842	15.1
Mizuho Bank, Ltd.	18,830	9.2
SBI Shinsei Bank, Limited	17,731	8.7
Resona Bank, Limited	15,553	7.6
Aozora Bank, Ltd	8,354	4.1
Sumitomo Mitsui Trust Bank, Ltd.	6,950	3.4
The Bank of Fukuoka, Ltd.	4,850	2.4
The Norinchukin Bank	4,305	2.1
Development Bank of Japan Inc.	3,500	1.7
Yamaguchi Bank,Ltd.	2,400	1.2
Mizuho Trust & Banking Co., Ltd.	2,200	1.1
The 77 Bank, Ltd.	2,000	1.0
The Hiroshima Bank, Ltd.	2,000	1.0
THE NISHI-NIPPON CITY BANK, LTD.	1,658	0.8
The Kyoto Bank, Ltd.	1,500	0.7
Kansai Mirai Bank, Limited	1,500	0.7

Lenders	Balance (JPY million)	Share (%)
The Dai-ichi Life Insurance Company, Ltd.	1,000	0.5
The Gunma Bank, Ltd.	1,000	0.5
The Musashino Bank,Ltd.	1,000	0.5
The Hyakugo Bank, Ltd.	1,000	0.5
The Senshu Ikeda Bank, Ltd.	1,000	0.5
The Kagawa Bank, Ltd.	700	0.3
The Juhachi-Shinwa Bank, Ltd.	600	0.3
The Yokohama Bank, Ltd.	500	0.2
The Higo Bank, Ltd.	500	0.2
The Yamagata Bank,Ltd.	500	0.2
Nippon Life Insurance	500	0.2
The Yamanashi Chuo Bank, Ltd.	500	0.2
The Ashikaga Bank, Ltd.	500	0.2
Total bank borrowings	182,637	89.2
Investment corporation bond	22,100	10.8
Total interest bearing debt	204,737	100.0

Strategy

## **Strategy**



## **Dividend Policy**

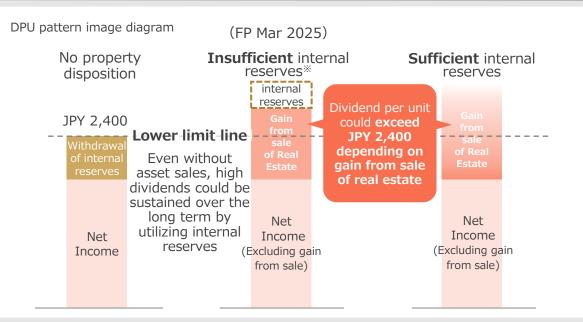
**Balance of internal reserves** at the end of the period

JPY 9.2 billion

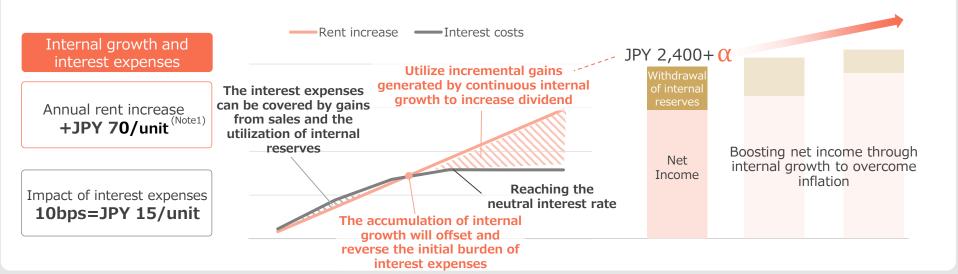
(Statutory reversal amount: JPY 79 million per period)

Building internal reserves to maintain a DPU of JPY 2,400 for approximately five years

(The upper limit guideline is around JPY 10.0 billion.)



\* It is not necessary to retain net income as internal reserves



Initiatives for ESG

#### **Initiatives for ESG**

#### "Eco Action 21" certification and registration

On March 12, 2025, we obtained certification and registration for "Eco Action 21," an environmental management system established by the Ministry of the Environment.



Eco Action 21 is an environmental management system formulated by the Ministry of the Environment. It sets out methods for businesses to proactively and independently implement environmentally conscious initiatives. The Eco Action 21 certification and registration system is a scheme in which the Eco Action 21 Central Office, an independent third-party organization, certifies and registers businesses that undertake environmental initiatives based on the "Eco Action 21 Guidelines" and publicly disclose the results in the form of an Environmental Management Report.

#### **Environment**

#### **Energy Emissions Reduction Targets**

<Future reduction targets (rental housing & healthcare)>

Items	Short-term goals	Mid- to Long-Term Goals
Energy Consumption	Average annual reduction of 1%	8% reduction by FY 2030 (compared to FY 2022)
CO2 Emissions	20% reduction by FY 203 (compared to FY 2022)	
	-	Achieve carbon neutrality by FY 2050
Water Consumption	Maintain current level	Maintain current level

#### **Environmental Certifications**

<Environmental certification status (as of the end of March 2025)>

- In the fiscal year ending March 2025, we will acquire 2 additional properties that have acquired CASBEE certification.
- The number of properties that have acquired environmental certification will increase to **30**, and the ratio of properties that have acquired environmental certification (based on the total floor area of properties owned) will increase to **23.2%**
- Mid- to long-term target: 30.0% or more by fiscal 2030.

<Acquisition examples (Fiscal year ending March 2025)>

• wo properties—"Satella Kita 34jo" and "L-Place Esaka II"—will additionally acquire **CASBEE Real Estate Certification Rank A**.

#### Satella Kita 34jo





#### L-Place Esaka II





#### Investment in healthcare facilities

The predecessor of this investment corporation, Japan Healthcare REIT, was listed in 2014 as Japan's first healthcare facility-focused REIT. Currently, this investment corporation has made the largest investment in healthcare facilities among J-REITs.



Social



By utilizing highly social funds through the capital market, the aim to address the social issues facing Japan.

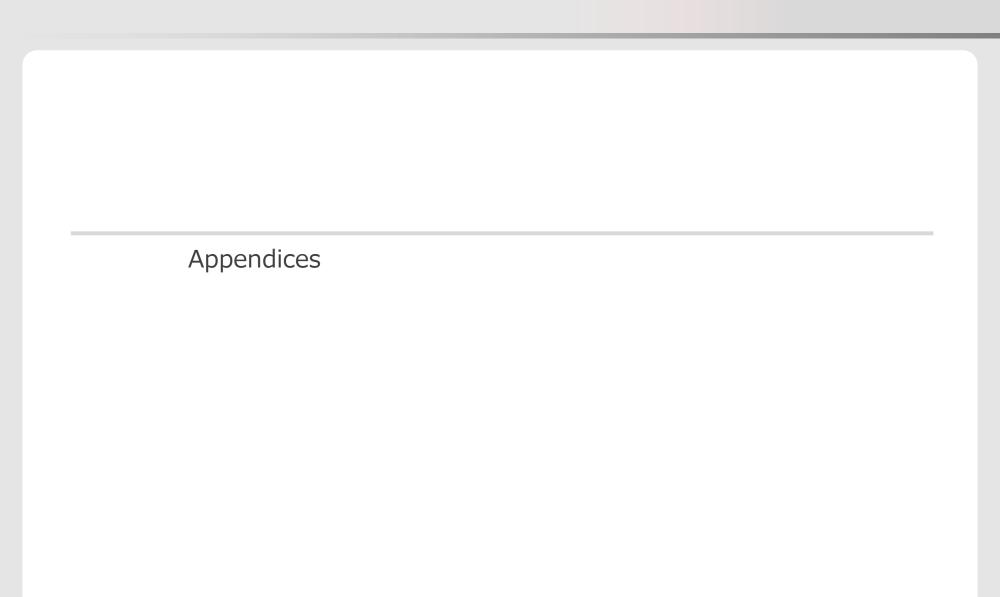
#### Governance

#### Same Boat Investment by Sponsoring Groups

- · Improvement in the effectiveness of sponsor support by aligning interests between DLI and the sponsor through sponsor's same-boat investment.
- $\dot{\cdot}$  The Sponsor Group underwrote a certain number of shares in the public offering.

Sponsor Group	Number of units held <sup>(Note)</sup>	Holding ratio
Daiwa Securities Group Inc.	378,707 units	15.73%
Good Time Living Co. Ltd.	10,853 units	0.45%

(Note) Calculated based on the list of unitholders as of the end of March 2025.



# **Vision**

- Aiming to become a social infrastructure that comprehensively provides rental housing and healthcare facilities
- Based on the social finance framework, investment in healthcare facilities contributes to the following SDGs goals and targets, promotes the supply of quality healthcare facilities, attracts highly social funds through capital markets, and contributes to solving social issues







■ While ensuring stability by continuing nationwide and asset diversification, we also aim for growth driven by external growth



# Properties Acquired or Acquisition-Decided in the Fiscal Period Ended March 2025

#### Gran Casa Saitamashintoshin



- This property is an apartment building completed in September 2021, located a 10-minute walk from "Saitama Shintoshin" Station on the JR Keihin-Tohoku, Utsunomiya and Takasaki Lines, and a 12-minute walk from "Omiya Station" on the JR Saikyo Line and other lines.
- This property is a 10-story reinforced concrete building, and consists of 130 1K units.



Loca	tion	Saitama, Saitama
Acquisiti	on date	Mar 27, 2025
Acquisition	on price	JPY 3,210 million
Appraisa	ıl Value	JPY 3,220 million
Constr	uction	Sep 22, 2021
# of leasa	ble units	130
Occupar (as end of		100.0%
Appraisal	NOI yield	4.0%

# Gran Casa Sendai



- This property is an apartment building completed in March 2023, located an 8-minute walk from "Kotodai-koen" Station on the Sendai Subway Nomboku Line.
- This property is a 13-story reinforced concrete building, and consists of 48 1LDK units.

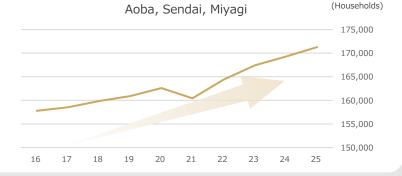


Location	Aoba, Sendai, Milyagi
Acquisition date	Apr 3, 2025
Acquisition price	JPY 1,251 million
Appraisal Value	JPY 1,280 million
Construction	Mar 16, 2023
# of leasable units	48
Occupancy rate (as end of Mar 2025)	97.9%
Appraisal NOI yield	4.2%

#### Changes in the number of households

Saitama, Saitama
700,000
650,000
600,000
550,000
16 17 18 19 20 21 22 23 24 25

The number of households continues to increase



# Properties Acquired or Acquisition-Decided in the Fiscal Period Ended March 2025

#### Serenite Nihonmbashi Miracle



- This property is an apartment building completed in January 2024, located a 9-minute walk from "Shitennoji-mae Yuhigaoka" Station on the Osaka Metro Tanimachi Line, a 10-minute walk from "Ebisucho" Station on the Osaka Metro Sakaisuji Line, a 10-minute walk from "Nippombashi" Station on the Osaka Metro Sakaisuji Line and Sennichimae Line
- This property is a 13-story reinforced concrete building, and consists of 24 1K units and 36 1LDK units.



	Location	Osaka, Osaka
	Acquisition date	Apr 3, 2025
	Acquisition price	JPY 1,157 million
	Appraisal Value	JPY 1,170 million
	Construction	Jan 6, 2024
	# of leasable units	60
	Occupancy rate (as end of Mar 2025)	100.0%
a	Appraisal NOI yield	4.1%

### Gran Casa Kawaguchi Namiki

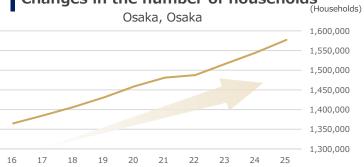


- This property is an apartment building completed in July 2023, located a 4-minute walk from "Nishi-Kawaguchi" Station on the JR Keihin-Tohoku Line.
- This property is a 10-story reinforced concrete building, and consists of 17 1LDK units and 10 1LDK+S units.

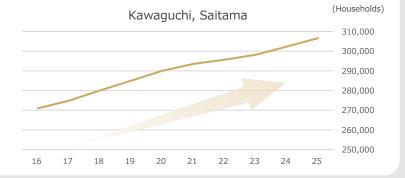


Location	Kawaguchi, Saitama
Acquisition date	Apr 3, 2025
Acquisition price	JPY 919 million
Appraisal Value	JPY 948 million
Construction	Jul 19, 2023
# of leasable units	27
Occupancy rate (as end of Mar 2025)	93.3%
Appraisal NOI yield	4.0%

#### Changes in the number of households



The number of households continues to increase.



## **Appraisal Value**

### Total appraisal value of 246 properties JPY 491.0 billion

The value of 243 properties, excluding those acquired and disposed, increased by JPY 0.2 billion compared to the end of the 37<sup>th</sup> fiscal period

			# of	Appraisal Value	Annraisal Value		Apprais	sal NOI Ca	p Rate
			Propertie s	37th FP * (JPY mn)	38th FP (JPY mn)	Change	37th FP	38th FP	Change
Properties held at the end of 38th FP *		243	485,492	485,728	0.0%	4.0%	4.0%	-	
	by	Туре							
		Studio	136	253,413	254,488	0.4%	3.9%	3.9%	-
		Family	54	112,831	113,373	0.5%	3.9%	3.9%	-
		Healthcare	53	119,248	117,867	(1.2%)	4.4%	4.4%	-
	by	Area							
		23 wards of central Tokyo	101	207,430	208,534	0.5%	3.6%	3.6%	-
		The 3 major metropolitan areas	115	229,480	228,143	(0.6%)	4.3%	4.3%	-
	Other major cities		27	48,582	49,051	1.0%	4.5%	4.5%	-
	quire th FF	ed properties in	3	-	5,290	-	-	3.7%	

<sup>\*</sup>For the 7 properties disposed in Apr. and May 2025, the appraisal values as of the end of previous fiscal period are used.

#### a. Appraisal Value (Rental Housing (190 properties continuously owned), Healthcare (53 properties))

Increase

94 properties (+JPY 1 million ~ +JPY 240 million)

Stay

105 properties

Decrease

44 properties ((JPY 730 million) ~ (JPY 1 million))

#### b. Cap Rate (Rental Housing (190 properties continuously owned), Healthcare (53 properties))

Decrease

10 properties (10 bps)

Stay

217 properties

Increase

16 properties (10 bps)

#### c. Operations (Rental Housing (190 properties continuously owned ) , Healthcare (53 properties))

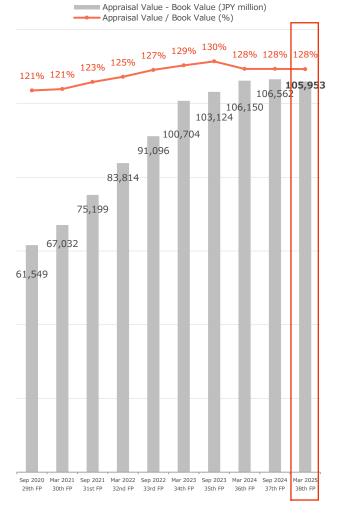
Op Income Op Expense +0.36% from the previous period

+0.72% from the previous period

+0.26% from the previous period

# Unrealized gain JPY 105.9 billion (vs. 37th FP (JPY0.6 billion))

### Trend of Unrealized Gain/Loss



### **Trends of Construction Costs and Future Prospects**

▶ To maintain and improve property competitiveness, in addition to regular refurbishments, value-enhancement work for units and common areas, as well as exterior wall renovations for properties over 10 years old, were carried

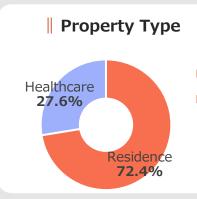
#### Trend of total construction costs



### Breakdown of capital expenditures and depreciation



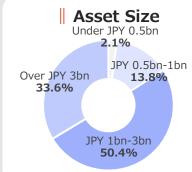
## Portfolio Summary (as of March 31, 2025)



### Rental Housing: 7 Healthcare Facility: 3

- Diversified investment centered on rental housing
- A certain degree of flexibility in response to social conditions and real estate market conditions

Rental Housing JPY 289.2 billion Healthcare Facility JPY 110.1 billion



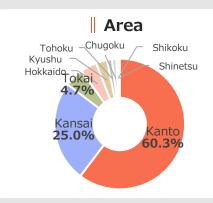
Asset size : JPY 399.3 billion Average acquisition price : JPY 1.62 billion

#### **Rental Housing**

Average acquisition price JPY **1.49** billion

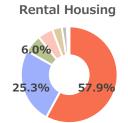
#### Healthcare Facility

Average Acquisition price JPY **2.07** billion

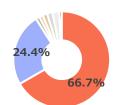


#### Continued diversification

 Selective investments in areas where population and household numbers are expected to rise



#### Healthcare



#### **Rental Housing**

Ratio of Tokyo's 23 wards **45.8%** 

#### **Healthcare Facility**

Ratio of Tokyo's 23 wards **27.6%** 

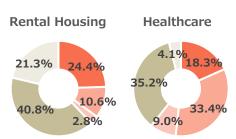
### Building Age



### Management of building age

Average 13.6 years

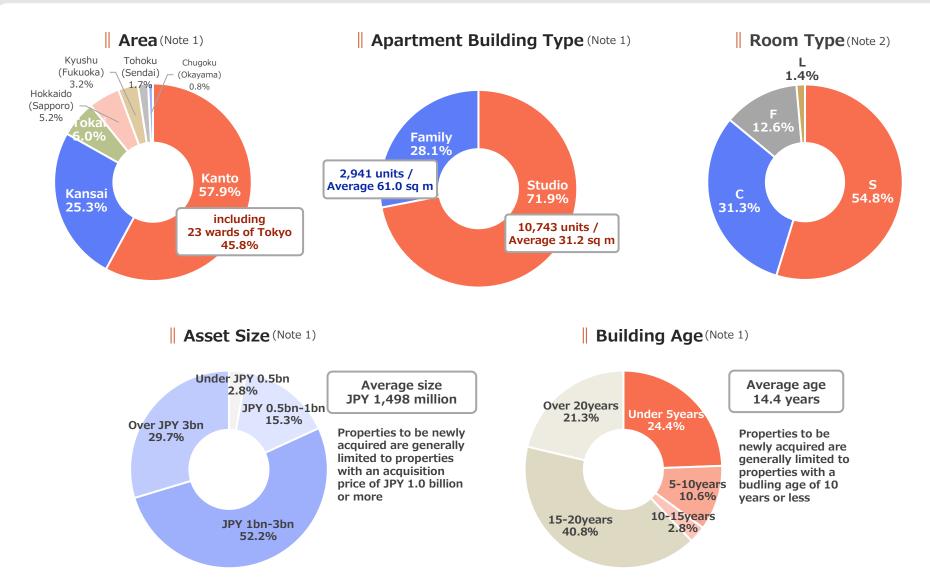
 Maintenance and improvement of the asset value of the entire portfolio thorough replacement of properties and repair plans



**Rental Housing**Average age **14.4** years

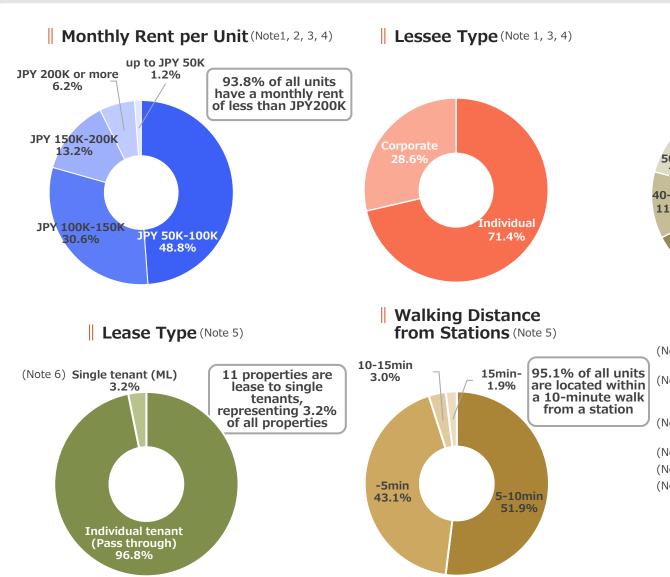
**Healthcare Facility**Average age **11.4** years

## [Residence] Portfolio (1) (as of March 31, 2025)



(Note 1) Each percentage is calculated based on the acquisition price. (Note 2) Each percentage is calculated based on the number of units.

## [Residence] Portfolio (2) (as of March 31, 2025)



#### Unit Size (Note 1, 4) 79.1% of all units are 80m or more smaller than 50 2.8% sq meters 70-80m 4.8% 60-70m 5.5% 50-60m 7.7% ıp to 30m 40-50m 48.0% 11.7%

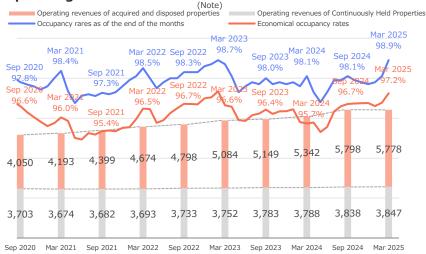
30-40m

19.4%

- (Note1) Calculation excludes subleased properties and non-residential units (i.e. office, retail).
- (Note 2) Calculation based on the total amount of monthly rent and common area fee as of March 31 2025.
- (Note 3) Calculation excludes the vacant units as of March 31, 2025.
- (Note 4) Calculation based on the number of units.
- (Note 5) Calculation based on the acquisition price.
- (Note 6) Of the 3.2% (11 buildings with a total acquisition price of JPY 9.1 billion), 2.2% is leased to Mainichi comnet Co., Ltd. (10 student apartment buildings in Tokyo with a total acquisition price of JPY 6.3 billion) and the remaining 1.0% is leased to general business companies (1 building with a total acquisition price of JPY 2.8 billion).

## [Residence] Track Records of Asset Management

## Economical occupancy rate, occupancy rates at month end, operating revenues

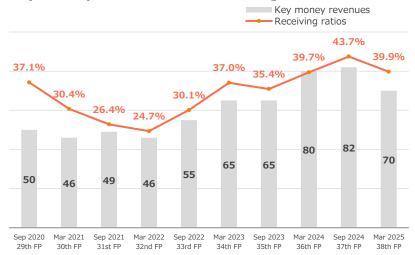


p 2020 Mar 2021 Sep 2021 Mar 2022 Sep 2022 Mar 2023 Sep 2023 Mar 2024 Sep 2024 Mar 2025 (Note) Economic occupancy rate is the occupancy rate calculated based on the area from the date

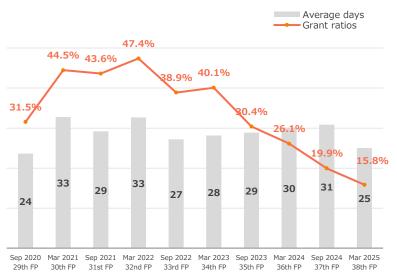
(Note) The target is 96properties held since the FP September 2010.

rent is generated.

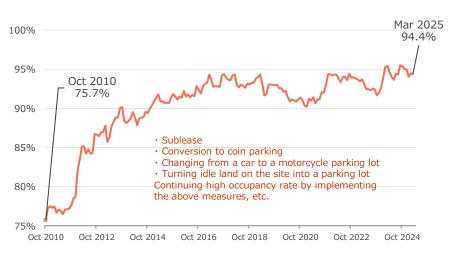
#### Key money revenues and receiving ratios



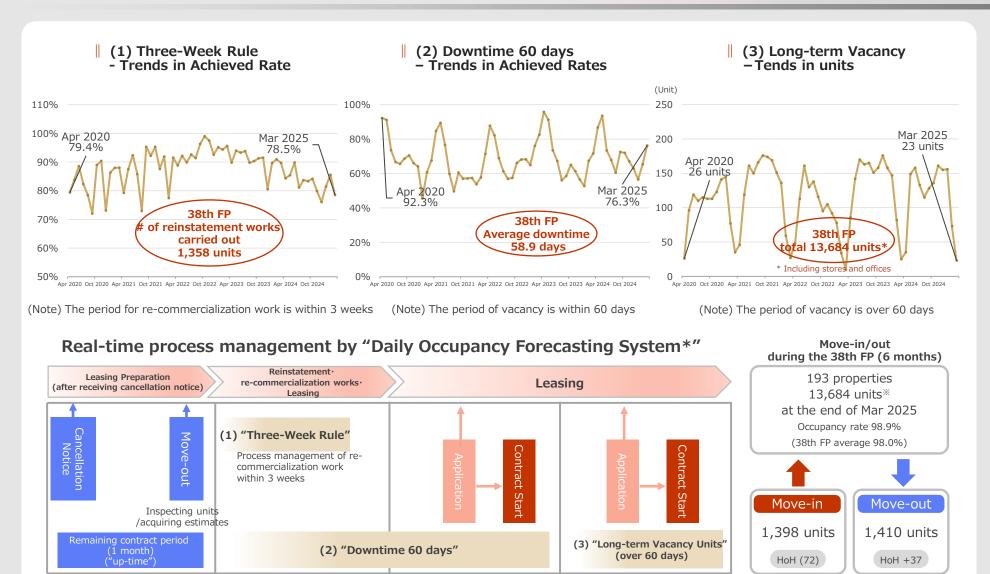
### Free-rent average days and grant ratios



#### | Changes in Parking Lot Occupancy Rate



### [Residence] Track Records of Process Management at Tenant Turnover



+60 days

(30 days)

+30 days

\*Including stores and offices

<sup>\*</sup>Independently developed system which can present monthly occupancy forecast, vacancy information for each property (dwelling units, parking) and trends of new contract rents, updated every two hours.

## [Residence] Rent Trends at Tenant Turnover (By Type, Area)

All / Area	33rd	34th	35th	36th	37th	38th
Portfolio	1.5%	1.9%	2.5%	3.0%	4.5%	6.8%
Sapporo	2.2%	1.9%	3.6%	4.1%	4.8%	5.1%
Sendai	(0.7%)	2.8%	1.1%	1.5%	(1.7%)	1.8%
Kanto (exc. 23w)	5.2%	6.9%	8.2%	6.9%	8.6%	9.8%
23 wards of Tokyo	1.9%	2.2%	2.4%	3.8%	6.4%	9.2%
Aichi	0.6%	0.5%	1.7%	0.2%	0.8%	0.3%
Kansai	0.3%	0.6%	1.2%	1.9%	2.3%	4.8%
Okayama	1.0%	2.4%	(2.8%)	(0.6%)	1.2%	1.2%
Fukuoka	1.9%	2.5%	4.2%	4.7%	5.7%	10.0%
Type S / Area	33rd	34th	35th	36th	37th	38th
Portfolio	0.2%	0.8%	1.4%	2.3%	3.5%	6.3%
Sapporo	3.0%	3.3%	4.1%	4.8%	2.6%	5.1%
Sendai	(1.7%)	1.6%	(1.5%)	0.5%	(4.8%)	1.0%
Kanto (exc. 23w)	0.9%	1.9%	2.8%	2.4%	4.7%	7.3%
23 wards of Tokyo	0.3%	0.7%	1.8%	3.5%	5.5%	8.2%
Aichi	(1.9%)	(0.3%)	0.2%	(1.6%)	(0.8%)	2.1%
Kansai	0.3%	0.6%	1.4%	1.7%	2.6%	4.9%
Okayama	1.0%	1.0%	(1.3%)	(0.6%)	1.8%	1.3%
Fukuoka	2.5%	2.9%	3.5%	6.8%	10.1%	13.2%
Type C / Area	33rd	34th	35th	36th	37th	38th
Portfolio	1.3%	2.2%	1.9%	3.0%	4.0%	6.2%
Sapporo	1.8%	1.1%	3.2%	3.1%	5.5%	5.4%
Sendai	0.6%	4.3%	4.0%	1.8%	(0.7%)	3.8%
Kanto (exc. 23w)	4.1%	5.9%	6.2%	3.6%	4.8%	6.7%
23 wards of Tokyo	2.2%	3.3%	2.2%	4.1%	5.9%	8.2%
Aichi	0.7%	0.2%	2.0%	1.9%	0.8%	1.5%
Kansai	(0.0%)	0.4%	0.7%	1.7%	1.8%	4.3%
Okayama	0.9%	3.8%	(3.5%)	(0.5%)	1.0%	1.0%

	less than 30m²	30㎡ - 40㎡	40㎡ - 50㎡	50㎡ - 60㎡	60㎡ - 70㎡	70㎡ - 80㎡	80m - 90m	90㎡ - 100㎡	over 100m²
STUDIO	S	S	С	С	L	L	L	L	L
1 BED	S	С	С	С	L	L	L	L	L
2 BED		С	С	С	F	F	L	L	L
3 BED				F	F	F	F	L	L
4 BED					F	F	F	F	L

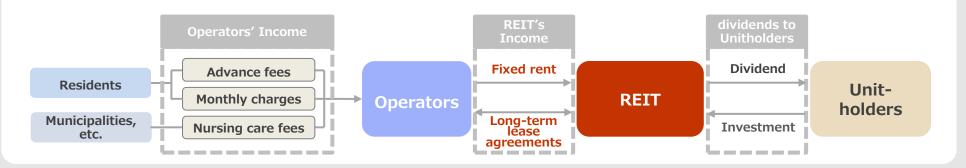
[STUDIO:1K] [1BED:1DK, 1LDK] [2BED:2DK, 2LDK, 1LDK+Service Room, etc.] [3BED:3DK, 3LDK, 2LDK+Service Room, etc.] [4BED:over 4DK, 4LDK, 3LDK+Service Room, etc.]

Type F / Area	33rd	34th	35th	36th	37th	38th
Portfolio	4.0%	4.5%	6.3%	5.8%	8.2%	9.7%
Sapporo	1.9%	1.9%	3.8%	5.3%	5.3%	4.8%
Sendai	0.2%	7.1%	6.4%	5.5%	5.9%	7.3%
Kanto (exc. 23w)	6.5%	8.5%	9.8%	9.7%	11.1%	12.8%
23 wards of Tokyo	4.0%	4.8%	6.9%	4.6%	11.0%	18.1%
Aichi	2.5%	1.8%	2.8%	1.6%	2.2%	0.5%
Kansai	2.4%	3.7%	6.6%	7.7%	6.4%	8.8%
Okayama	-	-	-	-	-	-
Fukuoka	1.9%	0.4%	3.8%	1.0%	1.7%	15.4%

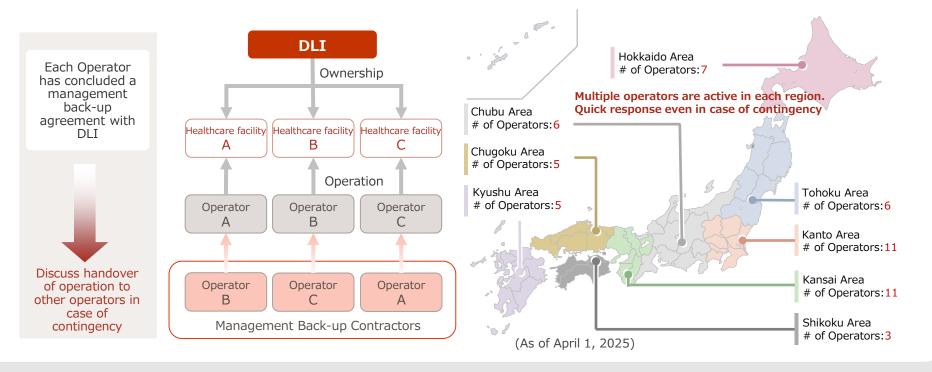
Type L / Area	33rd	34th	35th	36th	37th	38th
Portfolio	3.9%	4.8%	1.6%	2.0%	8.6%	7.3%
Sapporo	5.1%	0.5%	4.2%	3.4%	2.8%	3.9%
Sendai	-	-	-	-	-	-
Kanto (exc. 23w)	7.0%	7.8%	-	0.4%	10.3%	-
23 wards of Tokyo	4.8%	6.5%	1.0%	2.9%	25.8%	19.8%
Aichi	(0.8%)	(0.4%)	1.7%	0.5%	2.0%	(10.4%)
Kansai	-	-	-	1.4%	-	-
Okayama	-	-	-	-	-	-
Fukuoka	-	-	-	-	-	-

## [Healthcare] Building Stable Operational Structure and System

Securing stable cash flows with carefully selected operators and long-term fixed-rent lease agreements



Management back-up agreement to build a thorough operation system



## [Healthcare] Assessing and Monitoring Operators

### Careful selection and monitoring of operators

Operator assessment at the time of property acquisition

- Credibility and operational capability of the operator
- Quality and variety of services each operator provides
  - ✓ Quantitative Perspective :

Stability, profitability, growth potential, productivity, company history and years in business

✓ Qualitative Perspective :

Attitude towards information disclosure; significance of healthcare-related business within the operator group; strengths/human resource acquisition and retention; working environment and employment conditions and compliance system



Provision of excellent healthcare facilities operated by skillful operators







Facility management and monitoring after property acquisition

- In collaboration with PM companies and others, operational information is regularly gathered from operators and facility managers to improve each facility's value
  - ✓ Monitoring (at least twice a year)···Asset Management Company and PM companies visit operators' facilities and conduct inspections during each fiscal period.
  - ✓ Interviewing (at lease once a year)····Confirm following items with operators, facility managers and care staff:
    - (1) Resident care (2) Employees training program (3) Governance status (including measures for prevention of abuse, etc.)

# [Healthcare] Portfolio List (1) (as of March 31, 2025)

No.	Property name	Facility type (Note1)	Operator	Location	Acquisition price (JPY million) (Note2)	Number of rooms (rooms) (Note3)	Occupancy rates (Note4)	Remaining lease contract period (Note5)	The next rent revision date (Note6)	Period of change of lease conditions
1	Charm Sweet Ryokuchi Koen	F	Charm Care Corporation	Toyonaka, Osaka	3,030	128	94.5%	13.4 years	-	Not Possible
2	Sompo Care LAVIERE Sagamihara Chuo	F	Sompo Care	Sagamihara, Kanagawa	1,780	80	91.2%	9.0 years	-	Not Possible
3	Sawayaka Heart Life Nishikyogoku	F	Sawayaka Club	Kyoto, Kyoto	1,130	84	98.8%	9.0 years	Mar 28, 2026	2 years
4	Sompo Care LAVIERE Kinugasayama Koen	F	Sompo Care	Yokosuka, Kanagawa	2,000	104	79.8%	9.4 years	-	Not Possible
5	Super Court JR Nara-Ekimae	R	Super Court	Nara, Nara	1,710	155	90.9%	14.3 years	Nov 05, 2026	2 years
6	La'nassica Arakogawa	F	Cedar	Nagoya, Aichi	1,400	100	98.0%	3.0 years	Apr 01, 2028	5 years
7	Sompo no ie Nishitanabeekimae	F	Sompo Care	Osaka, Osaka	737	42	88.0%	2.0 years	Apr 01, 2027	5 years
8	Irise Komae Bettei	F	Hitowa care service	Komae, Tokyo	1,319	59	100.0%	21.8 years	Feb 01, 2027	10 years
9	AIP Kachidoki-Ekimae	F	NICHII Care Palace	Chuo, Tokyo	8,150	90	89.0%	12.1 years	-	Not Possible
10	PLAISANT GRAND MINAMI YUKIGAYA	F	Care 21	Ota, Tokyo	3,380	61	93.4%	13.8 years	Feb 01, 2029	3 years
11	Aira no mori Higashi-Ofuna	F	HALE Corporation	Yokohama, Kanagawa	2,271	88	70.4%	24.2 years	-	Not Possible
12	Aira no mori Shakujiikoen	F	HALE Corporation	Nerima, Tokyo	2,070	62	75.8%	25.2 years	-	Not Possible
13	Aira no mori Edogawa-Shinozaki	F	HALE Corporation	Edogawa, Tokyo	1,499	53	84.9%	24.8 years	-	Not Possible
14	Senior Forest Yokohama-Tsuzuki	F	Medical Care System	Yokohama, Kanagawa	1,202	70	97.1%	24.7 years	-	Not Possible
15	Good Time Living Center-Minami • Platesia Center-Minami	R	Good Time Living	Yokohama, Kanagawa	11,150	276	76.9%	19.4 years	Aug 29, 2029	5 years
16	Good Time Living Chibaminato-Kaigandori • Platesia Chibaminato	R	Good Time Living	Chiba, Chiba	4,516	233	57.0%	18.4 years	Aug 29, 2029	5 years
17	Good Time Living Yokohama-Tsuzuki	R	Good Time Living	Yokohama, Kanagawa	4,064	116	56.6%	16.4 years	Aug 29, 2029	5 years
18	Good Time Living Senri-Hinatagaoka	R	Good Time Living	Suita, Osaka	2,800	122	71.2%	17.4 years	Aug 29, 2029	5 years
19	Good Time Living Nakamozu	F	Good Time Living	Sakai, Osaka	2,180	68	91.3%	18.4 years	Aug 29, 2029	5 years
20	Good Time Living Kourigaoka	R	Good Time Living	Hirakata, Osaka	2,120	98	88.3%	14.4 years	Aug 29, 2029	5 years
21	Good Time Living Kameido	F	Good Time Living	Koto, Tokyo	1,860	81	82.0%	15.4 years	Aug 29, 2029	5 years
22	Good Time Living Mikage	R	Good Time Living	Kobe, Hyogo	1,820	88	72.2%	18.4 years	Aug 29, 2029	5 years
23	Good Time Living Amagasaki-Shintoshin	R	Good Time Living	Amagasaki, Hyogo	1,585	87	72.9%	17.4 years	Aug 29, 2029	5 years
24	Good Time Living Minami-Senri	R	Good Time Living	Suita, Osaka	1,430	71	77.4%	14.4 years	Aug 29, 2029	5 years
25	Good Time Living Kobe-Tarumi	R	Good Time Living	Kobe, Hyogo	1,370	91	71.2%	19.4 years	Aug 29, 2029	5 years
26	Good Time Living Chibaminato-Ekimaedori	R	Good Time Living	Chiba, Chiba	1,320	108	40.4%	15.4 years	Aug 29, 2029	5 years

# [Healthcare] Portfolio List (2) (as of March 31, 2025)

No.	Property name	Facility type (Note1)	Operator	Location	Acquisition price (JPY million) (Note2)	Number of rooms (rooms) (Note3)	Occupancy rates (Note4)	Remaining lease contract period (Note5)	The next rent revision date (Note6)	Period of change of lease conditions
27	Good Time Living Senboku-Izumigaoka	R	Good Time Living	Sakai, Osaka	980	83	91.5%	16.4 years	Aug 29, 2029	5 years
28	Good Time Living Ikeda-Midorigaoka	R	Good Time Living	Ikeda, Osaka	920	53	68.7%	14.4 years	Aug 29, 2029	5 years
29	Good Time Living Nagatsuta-Minamidai	R	Good Time Living	Yokohama, Kanagawa	850	71	77.4%	19.4 years	Aug 29, 2029	5 years
30	Good Time Living Saitama-Hasuda	F	Good Time Living	Hasuda, Saitama	659	63	65.2%	17.4 years	Aug 29, 2029	5 years
31	Good Time Living Nagareyama-Ichibankan	R	Good Time Living	Nagareyama, Chiba	610	54	98.1%	15.4 years	Aug 29, 2029	5 years
32	Good Time Living Nagareyama-Nibankan	R	Good Time Living	Nagareyama, Chiba	563	77	83.5%	14.4 years	Aug 29, 2029	5 years
33	Good Time Living Amagasaki-Ekimae	R	Good Time Living	Amagasaki, Hyogo	320	56	77.9%	16.4 years	Aug 29, 2029	5 years
34	Good Time Living Osaka-Bay	F	Good Time Living	Osaka, Osaka	4,700	93	75.2%	14.8 years	Jan 31, 2030	3 years
35	Sunny Life Hiyoshi	R	Kawashima Corporation	Kawasaki, Kanagawa	2,060	106	90.5%	15.1 years	Jan 25, 2026	3 years
36	Sunny Life Chofu	F	Kawashima Corporation	Chofu, Tokyo	1,920	99	93.9%	19.9 years	Jan 25, 2026	3 years
37	Charm Premier Kamakurayama	F	Charm Care Corporation	Kamakura, Kanagawa	2,550	57	86.7%	25.4 years	Sep 01, 2030	5 years
38	As Heim Tsunashima	F	As Partners	Yokohama, Kanagawa	1,500	80	98.7%	20.8 years	-	Not Possible
39	Library ShinShibamata	F	Living Platform Care	Edogawa, Tokyo	1,405	65	96.9%	25.5 years	-	Not Possible
40	Ishinkan Kamiooka	R	Amvis	Yokohama, Kanagawa	933	49	97.9%	25.4 years	-	Not Possible
41	Sunny Life Shibaura	F	Kawashima Corporation	Minato, Tokyo	6,280	228	81.1%	20.0 years	-	Not Possible
42	Library Nerima Yahara	F	Living Platform Care	Nerima, Tokyo	3,146	120	60.0%	26.9 years	-	Not Possible
43	Library Shimura-sakaue	R	Living Platform Care	Itabashi, Tokyo	2,630	93	45.1%	28.1 years	-	Not Possible
44	Sunny Life Kamakura Tamanawa	R	Kawashima Corporation	Kamakura, Kanagawa	1,750	100	100.0%	16.4 years	-	Not Possible
45	Sompo Care LAVIERE Hiroshima Hikarigaoka	F	Sompo Care	Hiroshima, Hiroshima	1,210	80	96.2%	9.0 years	Mar 28, 2029	5 years
46	Sawayaka Kaikyokan	F	Sawayaka Club	Kitakyushu, Fukuoka	899	65	100.0%	9.0 years	Mar 28, 2026	2 years
47	Sawayaka Meisuikan	F	Sawayaka Club	Kitakyushu, Fukuoka	813	87	98.8%	9.0 years	Mar 28, 2026	2 years
48	Sawayaka Hinodekan	F	Sawayaka Club	Niigata, Niigata	896	50	84.0%	9.7 years	Nov 05, 2026	2 years
49	Silver Heights Hitsujigaoka No.3	F	Silver Heights Sapporo	Sapporo, Hokkaido	1,330	109	86.4%	10.7 years	-	Not Possible
50	Alpha Living Okayama Nishigawa Ryokudokoen	R	Anabuki Medical Care	Okayama, Okayama	789	53	78.1%	10.2 years	Nov 24, 2027	3 years
51	Alpha Living Takamatsu Ekimae	R	Anabuki Medical Care	Takamatsu, Kagawa	642	43	61.3%	10.2 years	Nov 24, 2027	3 years
52	Alpha Living Takamatsu Hyakkenmachi	Е	Anabuki Medical Care	Takamatsu, Kagawa	628	50	85.1%	10.2 years	Nov 24, 2027	3 years
53	Alpha Living Takamatsu Konyamachi	R	Anabuki Medical Care	Takamatsu, Kagawa	1,225	65	95.5%	13.3 years	Apr 01, 2027	3 years
	Total 17 Operators 53 Prop	perties (N	Note7)		110,102	4,764	79.6%	17.0 years		

## [Healthcare] Fee Systems of Facilities (as of March 31, 2025)

No.	Name of facilities	Lump-sum move-in fee (JPY thousand) <sup>(Note)</sup>	Monthly rent (JPY) <sup>(Note)</sup>	No.	Name of facilities	Lump-sum move-in fee (JPY thousand) <sup>(Note)</sup>	Monthly rent (JPY) <sup>(Note)</sup>
1	Charm Sweet Ryokuchi Koen	2,400~4,800	216,240~262,240	26	Good Time Living Chibaminato-Ekimaedori	4,860~13,150	299,440
	i i	-	296,240~302,240	20	Good Time Living Chibaminato Eximacdon	-	380,440~462,840
2	Sompo Care LAVIERE Sagamihara Chuo	-	260,746~280,746	27	Good Time Living Senboku-Izumigaoka	8,640~25,920	259,440~269,440
3	Sawayaka Heart Life Nishikyogoku	-	164,720		Good Time Living Schboka Izamigaoka	-	403,440~413,440
4	Sompo Care LAVIERE Kinugasayama Koen	3,800~7,800	226,466	28	Good Time Living Ikeda-Midorigaoka	10,980~14,780	289,440~294,440
Ľ	Sompo care Erviere Kinagasayama Kocii	-	289,796~356,466	20	Good Time Living Read Tidongdoka	-	472,440~477,440
5	Super Court JR Nara-Ekimae	-	135,908~165,908	29	Good Time Living Nagatsuta-Minamidai	9,500~13,150	269,440~344,440
6	La'nassica Arakogawa	1,260~2,100	163,550~165,550		Good Time Living Hagacada Timamadi	-	427,840~507,840
	La nassica / nakogawa	-	200,550	30	Good Time Living Saitama-Hasuda	6,120~8,100	269,440~279,440
7	Sompo no ie Nishitanabeekimae	-	244,930	50	Good Time Living Salama Hasada	_	371,440~381,440
8	Irise Komae Bettei	-	239,940~260,940	31	Good Time Living Nagareyama-Ichibankan	10,630~14,344	273,440~283,940
9	AIP Kachidoki-Ekimae	14,800~20,720	234,300	31	Good Time Living Magareyama Tembankan	_	451,140~461,140
	7ti Radiidoki Ekiride	-	542,300	32	Good Time Living Nagareyama-Nibankan	11,300~20,488	275,390~296,390
10	PLAISANT GRAND MINAMI YUKIGAYA	7,500	230,380	32	Good Time Living Nagareyama Nibankan	_	463,790~540,790
10	LAISANT GRAND PIINAPII TORGATA	_	355,380	33	Good Time Living Amagasaki-Ekimae	8,100~10,850	239,440~279,440
11	Airano mori Higashi-Ofuna	2,730	150,340	33	Good Time Living Amagasaki Ekimae	_	374,440~414,440
11	All and more riigasiii Olana	_	176,340	34	Good Time Living Osaka-Bay	9,800~13,210	279,440
12	Airano mori Shakujiikoen	4,725	142,800~181,800	54	Good Time Living Osaka-bay	_	442,840
12	All allo Hiori Shakujiikoeti	_	187,800~226,800	35	Sunny Life Hiyoshi	_	163,955~200,620
12	Airano mori Edogawa-Shinozaki	5,355	130,200~168,300	36	Sunny Life Chofu	_	130,080
13	All allo Horr Edogawa-Silillozaki	_	181,200~219,300	27	Charm Premier Kamakurayama	4,920~25,200	274,000~566,000
14	Senior Forest Yokohama-Tsuzuki	_	222,180	37	Chariff Fremier Kamakurayama	_	438,000~776,000
15	Good Time Living Center-Minami	14,500~107,500	141,550~344,940	20	As Heim Tsunashima	7,200~10,200	161,500~211,500
15	·Platesia Center-Minami	_	280,550~639,530	30	AS Helli i sullasililla	_	331,500
16	Good Time Living Chibaminato-Kaigandori	3,990~23,184	127,000~299,440	39	Library ShinShibamata	_	194,600
10	Platesia Chibaminato	_	365,940~435,440	40	Ishinkan Kamiooka	_	132,040
17	Good Time Living Yokohama-Tsuzuki	10,800~26,750	269,440~315,940	41	Sunny Life Shibaura	_	125,180
1/	GOOD TIME LIVING FOROHAMA-TSUZUKI	_	449,440~648,940	42	Library Nerima Yahara	_	239,840
10	Good Time Living Senri-Hinatagaoka	9,770~18,420	254,440~304,840	43	Library Shimura-sakaue	_	254,840
10	Good Time Living Senti-Hinatagaoka	-	417,340~533,240	44	Sunny Life Kamakura Tamanawa	-	168,955~205,625
10	Good Time Living Nakamozu	9,600~29,760	259,440~277,440	15	Sompo Care LAVIERE Hiroshima Hikarigaoka	4,500~6,800	214,866
19	Good Time Living Nakamozu	_	419,440~442,840	45	Sompo Care LAVIERE Hiroshima Hikarigaoka	_	289,866~328,196
20	Good Time Living Kourigaoka	10,570~14,220	259,440~264,440	46	Sawayaka Kaikyokan	-	163,220~166,220
20	Good Time Living Kourigaoka	_	435,640~440,640	47	Sawayaka Meisuikan	-	123,520~158,520
21	Cond Time Living Kameida	14,000~18,700	259,440~279,440	48	Sawayaka Hinodekan	-	183,180
21	Good Time Living Kameido	_	492,840~512,840	49	Silver Heights HitsujigaokaNo.3	2,000~4,000	152,420
22	Cond Time Living Mileson	12,750~17,170	269,440~317,440		Alaba Liviaa Olevaasa Niehiaava Bualuudalaasa	1,380	154,760~176,760
22	Good Time Living Mikage	_	481,940~529,940	50	Alpha Living Okayama Nishigawa Ryokudokoen	-	189,260~211,260
22	Cond Time Living Amagasaki Shintashin	9,660~12,960	241,440~279,440	51	Alpha Living Takamatsu Ekimae	1,200	164,760~187,760
23	Good Time Living Amagasaki-Shintoshin	_	402,440~440,440	52	Alpha Living Takamatsu Hyakkenmachi	1,200	177,760~222,760
24	Cond Time Living Mineral Servi	9,020~12,070	256,440	F2	Alaba Livina Talianatan Kanusanahi	1,500	165,760~186,760
24	Good Time Living Minami-Senri	-	406,840	53	Alpha Living Takamatsu Konyamachi	_	203,260~224,260
25	Condition II in Make Towns	9,360~12,600	269,440				<u> </u>
25	Good Time Living Kobe-Tarumi		425,440				

## [Healthcare] Ranking of Operators Based on Number of Rooms

Rank		Fee-based ho		Residential		Other hous		Total (	Note2)	Properties o	wned by DLI
(Note1)	Company name	Number of	Number of	Number of	Number of	Number of	Number of	Number of	Number of	Number of	Number of
()		facilities	Rooms	facilities	Rooms	facilities	Rooms	facilities	Rooms	facilities	Rooms
1	Sompo Group	304	19,639	146	9,636	22	502	472	29,777	4	
2	Benesse Style Care	26	1,116	201	13,165	335	6,363	562	20,644		
3	Gakken Group	351	20,496	2	128	2	18	355	20,642		
4	Nichii Group	156	9,593	18	928	315	5,675	489	16,196	1	100
5	Kawashima Corporation	154	14,863	4	405	0	0	158	15,268	4	533
6	Souseikai Group	149	8,434	57	1,674	50	3,333	256	13,441		
7	Best Life	192	12,470	1	51	0	0	193	12,521		
8	Koyama Healthcare Group	28	1,565	0	0	174	10,270	202	11,835		
9	Kinoshita Kaigo	130	8,722	3	162	12	506	145	9,390		
10	Aoikai Group	81	7,892	0	0	15	817	96	8,709		
11	Fuji Jutaku	0	0	256	8,418	0	0	256	8,418		
11	HITOWA Care Service	126	7,925	6	439	3	54	135	8,418	1	59
13	ALSOK Group	110	5,920	12	724	86	1,700	208	8,344		
14	Half Century More	18	7,128	0	0	0	0	18	7,128		
15	Saiseikai Group	2	67	3	90	101	6,935	106	7,092		
16	Tokushukai Group	6	321	9	599	72	5,615	87	6,535		
17	Charm Care Corporation	91	6,359	0	0	0	0	91	6,359	2	196
18	Sawayaka Club	85	5,508	1	103	13	232	99	5,843	4	286
19	Vati	32	1,543	121	4,144	0	0	153	5,687		
20	Japan Amenity Life Association	73	2,809	10	298	139	2,535	222	5,642		
21	Solasto Group	45	2,666	12	429	122	2,296	179	5,391		
22	Genki Group	39	1,356	21	684	60	3,249	120	5,289		
23	SOYOKAZE	51	2,364	8	374	114	2,102	173	4,840		
24	Anvis Holdings	95	4,770	0	0	0	0	95	4,770	1	49
25	Ship Healthcare Holdings	64	4,336	4	273	7	144	75	4,753		
26	Seirei Social Welfare Community	9	2,735	0	0	25	1,978	34	4,713		
27	Heisei Medical Welfare Group	8	229	3	92	59	4,082	70	4,403		
28	CARE TWENTYONE	60	3,095	0	0	87	1,179	147	4,274	1	61
29	HASEKO SENIOR WELL DESIGN	36	3,805	4	279	5	81	45	4,165		
30	Living Platform	29	2,158	13	1,040	48	963	90	4,161	3	278

(Source) Shukan Koreisha Jutaku Shimbun (No.769, August 21·28, 2024)

<sup>(</sup>Note1) The companies are ranked in descending order according to the number of rooms in the total column.

<sup>(</sup>Note2) The total figures include group homes for the elderly with dementia and other facilities for the elderly operated by related companies.

### [Healthcare] Operators' Efforts (Improve operational efficiency and secure human resources)

# Collaboration/Cooperation among operators

Exchange information and build collaborative relationships among operators to enhance facility operations, resolve problems, and improve efficiency.

As Partners Sponsored: Joint "Information Exchange & Networking' event by four Companies





Visited facilities operated by other operators and created opportunities for information exchange, sharing information on facility operations, new service initiatives, and other topics.

SOMPO Care and Sawayaka Club
[Collaboration to solve social issues]



Data collection and storage



Customization of business process optimization based on data analysis



By integrating data and sharing know-how and knowledge through collaboration, the aim is to enhance residents' quality of life and resolve common challenges in nursing care settings.

### Introduction of nursing care DX

Introduced to improve the comfort and quality of service for residents, while also increasing operational efficiency and reducing the burden on nursing care staff

#### Charm Care Corporation "iViz air"



Portable ultrasound systems equipped with AI technology were introduced in all nursing facilities. These AI-powered ultrasound systems support "excretion management", which has a significant impact on residents' daily lives. As a result, residents' quality of life has improved and the burden on nursing care staff has been reduced.

#### AS PARTNERS "EGAO link"



A system that enables record input, call support, and monitoring with a single smartphone.

Introduced in all facilities.

#### **HITOWA Care Service "LIFELENS"**



A remote monitoring system that utilizes a sheet-type sensor and a camera equipped with an AI functionality. In the introductory demonstration, the night patrol time was reduced by 91%.

# Information dissemination though SNS and other platforms

Utilize SNS and other platforms to strengthen recruitment and improve employee engagement

# Anabuki Medical Care [Utilizing short videos on SNS]



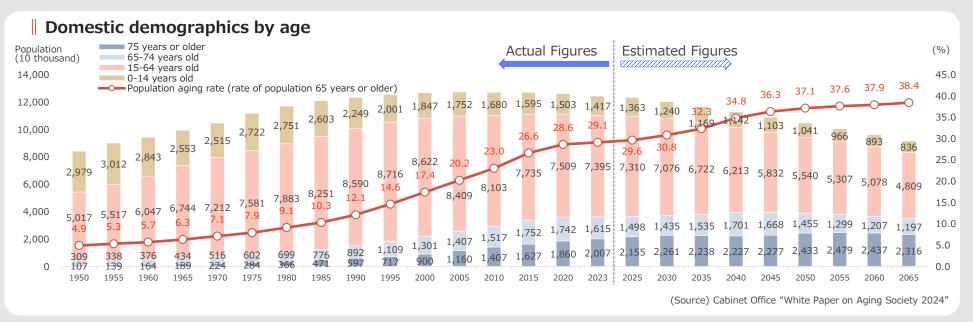
The "Heartwarming Videos" are about 30 seconds long and future real-life scenes from nursing care sittings. One of the video, which has been viewed 2 million times, has generated about 1,000 comments, helping to increase awareness.

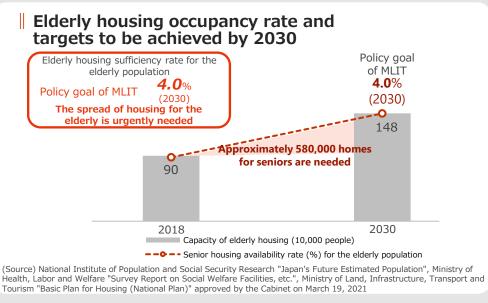
#### NICHII Group "NICHII app"



A communication app that can be used from individual's personal mobile phone. In addition to viewing useful information and training videos related to service provision, employees can also exchange information and share opinions for better interaction.

## [Healthcare] Progress of Aging Society







### **Overview of the Unitholder Benefits Program**

With the cooperation of 14 healthcare facility operators that operate properties owned by the Investment Corporation, a wide variety of benefit programs are offered to unitholders



- JPY 200,000 discount from the initial lump sum payment (for lump sum payment method), or discount for 2 months of management fee included in monthly payment (for monthly payment method) Free voucher for 3 nights and 4 days trial stay
- SUPER
- Free voucher for an overnight trial stay (with meals) one-
- Free youcher for a facility tour (with lunch provided) one-
- JPY 50,000 cash back for the monthly payment for the new

- 株式会社アズパートナーズ
- Free voucher for a one-day facility tour (with lunch provided)

Furniture worth JPY 50,000 before tax will be presented to

\* Can also choose two or more pieces of furniture if it is

new tenants (select from a specified furniture catalog)



Innovation for Wellbeing SOMPのケア

- Advance payment plans: 3% discount on advance payment Monthly payment plans: discount of 3% of the equivalent
- < Sompo no ie, Sompo no ie S, Sompo no ie GH > Persistent discount of 3% of the amount equivalent to the monthly rent



- グッドタイム リビング
- within JPY 50,000



- Discount coupon for the initial lump sum payment (JPY 200,000 discount from the initial lump sum payment, or in the case of the plan of JPY 0 initial lump sum payment, discount the amount equivalent to the monthly rent)
  - Free voucher for an overnight trial stay



Discount on move-in fee: JPY 300,000 <Platesia> Discount on move-in fee: JPY 500,000

< Good Time Living >



- < Nichii Home >
- First discount on move-in fee: JPY 100,000 (in tax) < Iris Garden >
- First discount on move-in fee: JPY 50,000 (in tax)



■ Free voucher for a one-day facility tour (with lunch provided)



- 10% discount coupon for the first monthly payment
- Free voucher for an overnight trial stay (with meals)
- Free voucher for a one-day facility tour (with lunch provided)



- Those who have been certified as needing support
  - Those who have been certified as needing long-term care : JPU 100,000



- Free voucher for an overnight trial stay
- Free voucher for a one-day facility tour (with lunch provided)



Free voucher for an overnight trial stay

First month usage fee discount

Free voucher for a one-day facility tour (with lunch provided)



- Free voucher for an overnight trial stay (with meals)
- Free voucher for a facility tour (with lunch provided)



■ Free voucher for a one-day facility tour (with lunch provided)

(Order of the Japanese syllabary)

### **Initiatives for ESG Environment**

#### **Environmental Certification**

- In the 38th FP, additionally acquired CASBEE certification for 2 properties.
- **30 properties** acquired environmental certification as end of 38th FP, environmental certification acquisition rate improved to **23.2%**. (based on total floor area of properties owned)
- · Mid- to long-term target: 30.0% or more by fiscal 2030.

<Breakdown of Environmental Certification (as end of 38th FP)>

	reen Building ertification		BELS Evaluation			CASBEE Certification			
	***	1		****	8		Rank A	11	
	**	1	DEL COM	***	2	ARGUNA	Rank B+	1	
			BELS	***	1	****			
				**	5	<b>CASBEE</b>			
DBJ Green Building	Total number of properties	2		Total number of properties	16	THE WAY	Total number of properties	12	
	Total	3.4%	(138)	Total	7.6%		Total	12.2%	

Green-qualified assets	The acquisition ratio (based on the total floor area of owned properties)
30 properties	23.2%

#### Specific efforts to reduce environmental impact

The following initiatives are being implemented to reduce the environmental impact of some rental housing and healthcare facilities:

- Introduction and renovation of LED lighting in common and private areas
- Installation and renovation of energy-saving air conditioners, water-saving showers, water-saving toilets, etc.
- Implementation of rooftop greening and greening within the premises
- · Replacement of plantings with native species to conserve biodiversity

Initiatives	Sep 2023	Mar 2024	Sep 2024	Mar 2025
LED lighting	614 units	453 units	789 units	421 units
Energy-efficient air conditioners	627 units	323 units	500 units	295 units
Water-saving shower	116 units	121 units	151 units	135 units
Water-saving toilets	36 units	25 units	40 units	34 units

#### **External Evaluation**

#### GRESB2024

- Participated in GRESB Real Estate Evaluation continuously from 2018
- Acquired an overall evaluation of "2 Stars"
- Acquired the highest "A" rating for Disclosure
- Acquired the "Green Star" for three consecutive years





G R E S B ★★☆☆☆ 2024 GRESB

#### **Environmental Performance Data Results**

#### **Environmental Performance Results**

(energy consumption, CO2 emissions, water consumption)

<Rental Housing (Common areas and some private areas)>

		Actual reduction			
Item	Unit	FY2022 [base year]	FY2023	Change from base year	
F	Consumption (MWh)	8,687	8,420	(3.07%)	
Energy	Consumption Intensity (MWh/m²)	0.172	0.155	(9.84%)	
CO2	Emission (t-CO2)	3,611	3,547	(1.78%)	
CO2	Emission Intensity (t-CO2/m)	0.045	0.044	(2.65%)	
Water	Consumption (㎡)	194,337	165,663	(14.75%)	
water	Consumption Intensity (m/m²)	1.57	1.38	(12.24%)	

#### <Healthcare Facilities>

	Actual reduction			
Item	Unit	FY2022 [base year]	FY2023	Change from base year
Enorgy	Consumption (MWh)	48,780	50,836	4.22%
Energy	Consumption Intensity (MWh/m)	0.232	0.237	1.97%
CO2	Emission (t-CO2)	17,372	17,078	(1.69%)
	Emission Intensity (t-CO2/m²)	0.081	0.076	(6.16%)
Water	Consumption (㎡)	487,258	497,571	2.12%
water	Consumption Intensity (m/m)	2.26	2.27	0.27%

### **Initiatives for ESG Social and Governance**

#### **Initiatives for Tenants and local Communities**

<Installation of Solar Panels>

Promoted initiatives for installation of solar panels at certain rental housing properties.

<Installation of "LUUP" Ports>

The installation of ports for the electric kickboard sharing service contributes to improving the convenience of daily life for tenant employees, residents, and local community members, as well as reducing environmental impact.



Installation of Solar Panels (Gran Casa Kyotoekimae)



Installation of "LUUP" Ports (AIP Kachidoki-Ekimae)

#### **Funds through Social Loan and Social Bond**

DLI has formulated the Social Finance Framework, believing that it is socially significant to provide investment opportunities to investors who are active in ESG investment through social finance. The framework is obtained **Social 1 (F), the highest evaluation** of JCR Social Finance Framework. DLI raised a total of **JPY 12.92 billion** as social finance based on this framework (as end of Mar 2025)

Social Loan balance JPY 10.92 billion

Social Bond outstanding JPY 2.0 billion

(Eligible Assets)

Elderly care facilities and housing	Medical Facilities
Paid nursing home     (nursing care, health care, residential)	• Hospital
Housing for the elderly with services	· Clinic
Other elderly care facilities and housing	• Medical Mall

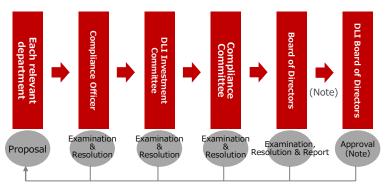
### **Establishment of Sustainability Promotion Office**

In June 2021, the "Sustainability Promotion Office" was set up within the asset management company to systematically promote planning, and execution of ESG and SDGs of the asset management company and all investment corporations managed by the company

- <Main activity status>
- Disclosure of environmental performance data (energy, CO2, water, waste)
- Establishment of Sustainability Policy / Published Sustainability Report
- Support for the TCFD recommendations and climate change scenario analysis

#### **Decision-making Flow for Transactions with Interested Parties**

The Asset Management Company, as an asset management company under the Investment Trust Law, which has been entrusted with asset management by the Investment Corporation, has created management guideline. It stipulates basic concepts regarding investment management such as investment policies, rules for transactions with interested parties regarding the acquisition and sale of assets, and disclosure policies.



(If not approved, it will be sent back to the drafting department)

(Note) Transactions with interested parties under the Investment Trust Law must be approved by the Board of Directors of the Investment Corporation, except in certain cases

### Comparison between the 38th (Mar 2025) and 37th Fiscal Periods

FP ended Mar, 2025 FP ended Sep, 2024 [Changes from Previous Period] 1. Portfolio Asset Size JPY 400.1 billion Asset Size JPY 399.3 bn (0.8) bn **NOT Yeild** NOI Yeild 4.9 % (Note1) 5.0 % 0.1 P Appraisal Value JPY 492.6 billion Appraisal Value JPY 491.0 bn (1.6) bn Unrealized Gain JPY 106.5 billion **Unrealized Gain** JPY 105.9 bn (0.6) bn NAV per unit NAV per unit JPY 119,908 JPY 119,957 +49 2. Operations Number of Properties 252 properties Number of Properties 246 (6)**Net Rentable Area Net Rentable Area** 770 thousand square meters 757 th sqm [ (12)] **Average Occupancy Rate** 98.2 % **Average Occupancy Rate** 98.5 % +0.3 P (Note2) (at the end of Period) 98.6 % (Note2) (at the end of Period) 99.1 % +0.5 P 1 Average Rent at the end of JPY 107,320 (Note3) Average Rent at the end of JPY 109,414 +2,0941 the Period the Period 3. Finance JPY 204.7 billion Loan Balance JPY 204.7 bn Loan Balance Ratio of Long-Term 89.4 % (Note4) Ratio of Long-Term 85.9 % (3.5) P**Interest Bearing Debt Interest Bearing Debt** Average Loan Period Average Loan Period +0.05 years 1 7.59 years 7.64 years [ Average Remaining Loan Average Remaining Loan 4.18 years 4.13 years [ (0.05) years ] Period Period Total Assets Based LTV 51.2 % Total Assets Based LTV 50.9 % (0.3) PAppraisal Value Based LTV 40.4 % **Appraisal Value Based LTV** 40.3 % (0.1) P**Total Unitholders' Capital** JPY 152.7 billion **Total Unitholders' Capital** JPY 152.7 bn **Total Units in Issue Total Units in Issue** 2,406,890 units 2,406,890 units Credit Rating AA-Positive (JCR) Credit Rating AA Stable (JCR) One notch upgrade AA-Stable (R&I) AA-Stable (R&I)

(Note1) NOI yield is yield including healthcare facilities. However, it is calculated excluding properties acquired and disposed during the period.

<sup>(</sup>Note2) The occupancy rate is the rate including healthcare facilities.

<sup>(</sup>Note3) The rent per unit is only for rental housing.

<sup>(</sup>Note4) Interest-bearing debt that is due for repayment within one year is excluded from long-term interest bearing debt.

<sup>(</sup>Note5) Amounts are rounded down, and values with decimals are rounded off.

### **Income Statements**

	37th period (from April 1, 2024	(Unit: thousand yen) 38th period (from October 1, 2024
2 :	to September 30, 2024)	to March 31, 2025)
Operating revenue	10.542.425	10 (04 010
Leasing business revenue	*1,*2 12,643,425	*1,*2 12,634,812
Gain on sale of real estate properties	*3 1,512,029	*3 2,556,424
Total operating revenue	14,155,454	15,191,237
Operating expenses		
Expenses related to leasing business	*1 5,498,704	*1 5,351,761
Asset management fees	1,031,700	1,118,200
Remuneration for directors (and other officers)	6,000	6,000
Asset custody fees	20,530	20,553
Administrative service fees	55,724	56,085
Audit fees	15,000	15,000
Provision of allowance for doubtful accounts	941	_
Bad debt expenses	3	401
Other operating expenses	434,030	414,642
Total operating expenses	7,062,634	6,982,643
Operating profit	7,092,819	8,208,593
Non-operating income		
Interest income	214	1,368
Miscellaneous income	25,712	29,487
Total non-operating income	25,927	30,856
Non-operating expenses		
Interest expenses	654,874	762,693
Interest expenses on investment corporation bonds	66,295	65,761
Borrowing related expenses	176,783	183,452
Amortization of investment corporation bond issuance costs	12,380	12,380
Other	3,880	3,909
Total non-operating expenses	914,214	1,028,197
Ordinary profit	6,204,531	7,211,251
Profit before income taxes	6,204,531	7,211,251
Income taxes - current	605	605
Total income taxes	605	605
Profit	6,203,926	7,210,646
Unappropriated retained earnings (undisposed loss)	6,203,926	7,210,646

		(Unit: thousand y
	37th period (from April 1, 2024 to September 30, 2024)	38th period (from October 1, 2024 to March 31, 2025)
A. Leasing business revenue		
Rent income	11,176,924	11,235,663
Common area charges	604,387	615,153
Parking revenue	317,578	310,579
Incidental revenue	96,994	95,920
Other leasing business revenue	447,539	377,496
Total	12,643,425	12,634,812
B. Expenses related to leasing business		
Management fees	537,479	541,242
Taxes	779,416	765,620
Utilities expenses	187,558	195,234
Repair expenses	671,555	596,398
Insurance expenses	39,355	41,561
Advertising expenses	357,456	303,098
Trust fees	26,870	31,999
Depreciation	2,711,076	2,707,498
Other expenses related to leasing business	187,934	169,108
Total	5,498,704	5,351,761
C. Net profit on operations of rental properties (A – B)	7,144,720	7,283,051

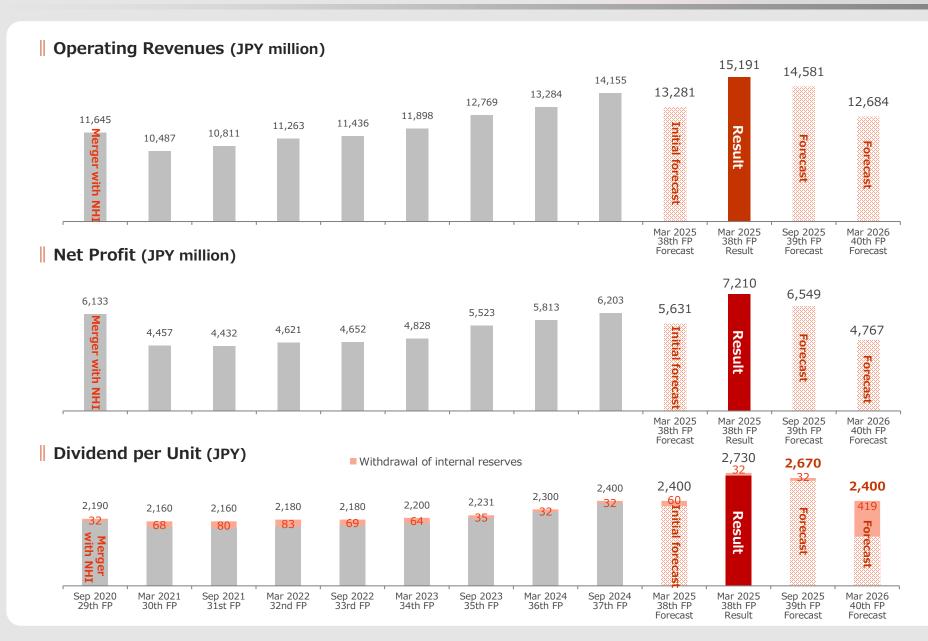
		(JPY thousand)
Breakdown by asset type	Residence	Healthcare
A. Rental Revenues:		
Rent income	¥8, 297, 351 thousand	¥2,938,311 thousand
Common service fees	¥608,315 thousand	¥6,837 thousand
Parking fees	¥302,485 thousand	¥8,094 thousand
Incidental revenues	¥51,291 thousand	¥44,629 thousand
Other rental revenues	¥367,416 thousand	¥10,080 thousand
Total	¥9,626,860 thousand	¥3,007,952 thousand
B. Rental expenses:		
Management fees	¥488,593 thousand	¥52,648 thousand
Taxes and public dues	¥537,065 thousand	¥228,555 thousand
Utilities	¥146,439 thousand	¥48,794 thousand
Repairs	¥572,675 thousand	¥23,722 thousand
Insurance expenses	¥28,408 thousand	¥13,153 thousand
Advertising expenses	¥302,698 thousand	¥400 thousand
Trust fees	¥15,699 thousand	¥16,300 thousand
Depreciation	¥2,069,943 thousand	¥637,554 thousand
Other rental expenses	¥136,475 thousand	¥32,632 thousand
Total	¥4,297,998 thousand	¥1,053,762 thousand
C. Rental Income (A - B)	¥5,328,861 thousand	¥1,954,189 thousand

## **Balance Sheets**

		(Unit: thousand yen
	37th period (September 30, 2024)	38th period (March 31, 2025)
Assets		
Current assets		
Cash and deposits	8,171,202	10,985,16
Cash and deposits in trust	3,686,947	3,799,43
Operating accounts receivable	156,092	156,65
Prepaid expenses	504,577	408,62
Other	47	7,46
Allowance for doubtful accounts	(8,705)	(6,18
Total current assets	12,510,161	15,351,15
Non-current assets		
Property, plant and equipment		
Buildings	96,176,297	91,600,11
Accumulated depreciation	(29,349,720)	(28,506,51
Buildings, net	66,826,576	63,093,59
Structures	539,582	502,50
Accumulated depreciation	(338,037)	(316,26
Structures, net	201,545	186,23
Machinery and equipment	483,461	494,53
Accumulated depreciation	(296,812)	(310,54
Machinery and equipment, net	186,649	183,99
Tools, furniture and fixtures	1,493,931	1,588,18
Accumulated depreciation	(903,648)	(964,96
Tools, furniture and fixtures, net	590,282	623,22
Land	81,308,668	79,604,80
Construction in progress	=	1,65
Buildings in trust	112,030,547	114,245,97
Accumulated depreciation	(16,313,091)	(17,713,14
Buildings in trust, net	95,717,455	96,532,83
Structures in trust	1,430,760	1,450,47
Accumulated depreciation	(318,202)	(350,79
Structures in trust, net	1,112,558	1,099,68
Machinery and equipment in trust	141,102	144,50
Accumulated depreciation	(76,122)	(81,77
Machinery and equipment in trust, net	64,979	62,73
Tools, furniture and fixtures in trust	699,082	780,45
Accumulated depreciation	(325,398)	(379,40
Tools, furniture and fixtures in trust, net	373,683	401,05
Land in trust	137,069,338	140,635,79
Construction in progress in trust	6,556	12,84
Total property, plant and equipment	383,458,295	382,438,45
Intangible assets		232,130,12
Leasehold interests in land	546,283	546,28
Land leasehold interests in trust	2,094,946	2,094,63
Trademark right	326	29
Total intangible assets	2,641,557	2,641,20

	37th period	(Unit: thousand yen 38th period
	(September 30, 2024)	(March 31, 2025)
Investments and other assets		
Leasehold and guarantee deposits	27,839	27,83
Long-term prepaid expenses	1,102,612	1,099,67
Derivatives	45,975	132,49
Reserve for repairs	232,688	240,68
Total investments and other assets	1,409,116	1,500,69
Total non-current assets	387,508,968	386,580,35
Deferred assets		
Investment corporation bond issuance costs	65,927	53,54
Total deferred assets	65,927	53,54
Total assets	400,085,057	401,985,06
iabilities		. , ,
Current liabilities		
Operating accounts payable	637,827	716,98
Current portion of investment corporation bonds	_	10,000,00
Current portion of long-term borrowings	21,610,000	18,810,00
Accounts payable - other	31,541	39,95
Accrued expenses	995,316	1,134,42
Income taxes payable	605	60
Accrued consumption tax	41,582	218,65
Advances received	1,205,853	1,190,96
Other	32,684	30,14
Total current liabilities	24,555,411	32,141,73
Non-current liabilities	24,555,411	32,141,73
Investment corporation bonds	22,100,000	12,100,00
Long-term borrowings	161,027,000	163,827,00
Leasehold and guarantee deposits received	943,124	912,06
Leasehold and guarantee deposits received in trust	3,517,290	3,541,07
Asset retirement obligations	120,144	120,47
Total non-current liabilities	187,707,559	180,500,61
Total liabilities	212,262,971	212,642,34
et assets	212,202,971	212,042,34
Unitholders' equity		
Unitholders' capital	152,719,492	152,719,49
Surplus	132,719,492	132,719,49
Capital surplus	20,620,242	20,620,24
Voluntary retained earnings	20,020,242	20,020,24
Reserve for dividends	1,790,969	2,297,67
Reserve for temporary difference		
adjustments	*2 6,441,477	*2 6,362,16
Total voluntary retained earnings	8,232,447	8,659,83
Unappropriated retained earnings (undisposed loss)	6,203,926	7,210,64
Total surplus	35,056,617	36,490,72
Total unitholders' equity	187,776,109	189,210,22
Valuation and translation adjustments		
Deferred gains or losses on hedges	45,975	132,49
Total valuation and translation adjustments	45,975	132,49
Total net assets	*1 187,822,085	*1 189,342,71
otal liabilities and net assets	400,085,057	401,985,06

## **Key Figures Trend**



### **Equity Status**

Data	Date Details		Total Investment (JPY)		Total Units in Issue	
Date	Details	Change	Balance	Change	# of Units	Note
October 7, 2005	Private placement	100,000,000	100,000,000	200	200	
December 13,2005	Third-party allotment	8,900,000,000	9,000,000,000	17,800	18,000	
June 21, 2006	Public offering of new equity	18,748,800,000	27,748,800,000	43,400	61,400	
April 26, 2007	Public offering of new equity	18,595,161,900	46,343,961,900	34,300	95,700	
May 24, 2007	Third-party allotment	963,370,341	47,307,332,241	1,777	97,477	
August 28, 2008	Third-party allotment	12,250,000,000	59,557,332,241	70,000	167,477	
October 2, 2009	Third-party allotment	6,000,119,300	65,557,451,541	65,863	233,340	
June 30, 2010	Third-party allotment	5,000,236,650	70,557,688,191	43,035	276,375	(Note1)
July 1, 2010	Investment unit split	-	70,557,688,191	829,125	1,105,500	(Note2)
July 1, 2010	Merger	-	70,557,688,191	225,300	1,330,800	(Note3)
November 26, 2013	Public offering of new equity	8,148,307,200	78,705,995,391	131,200	1,462,000	
December 18, 2013	Third-party allotment	811,104,360	79,517,099,751	13,060	1,475,060	
May 27, 2015	Public offering of new equity	12,198,615,000	91,715,714,751	165,000	1,640,060	
April 1, 2020	Merger	-	91,715,714,751	152,995	1,793,055	(Note4)
April 1, 2020	Third-party allotment	25,999,919,900	117,715,634,651	262,891	2,055,946	
December 4, 2020	Public offering of new equity	6,090,192,000	123,805,826,651	72,000	2,127,946	
December 25, 2020	Third-party allotment	304,509,600	124,110,336,251	3,600	2,131,546	
October 1, 2021	Public offering of new equity	7,745,030,496	131,855,366,747	70,476	2,202,022	
October 20, 2021	Third-party allotment	315,181,728	132,170,548,475	2,868	2,204,890	
October 3, 2022	Public offering of new equity	5,900,336,456	138,070,884,931	53,333	2,258,223	
October 19, 2022	Third-party allotment	295,055,544	138,365,940,475	2,667	2,260,890	
October 12, 2023	Public offering of new equity	13,669,988,664	152,035,929,139	139,047	2,399,937	
November 8, 2023	Third-party allotment	683,563,336	152,719,492,475	6,953	2,406,890	

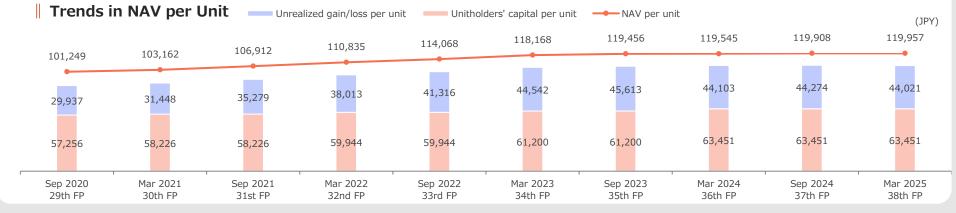
Total Investment	JPY 152,719,492,475
Total Number of Investment Units Outstanding	2,406,890 units

(Note1) Third party allotment of new investment units done at an issue price of JPY 116,190 per unit with the purpose of repaying a part of the loans that were transferred as part of the merger with PRI

(Note2) Conducted a four-to-one investment unit split

(Note3) The Investment Corporation conducted the absorptiontype merger with PRI treated as an extinguished corporation in accordance with article 147 of the Act on Investment Trusts and Investment Corporations

(Note4) The Investment Corporation conducted the absorptiontype merger with NHI treated as an extinguished corporation in accordance with article 147 of the Act on Investment Trusts and Investment Corporations



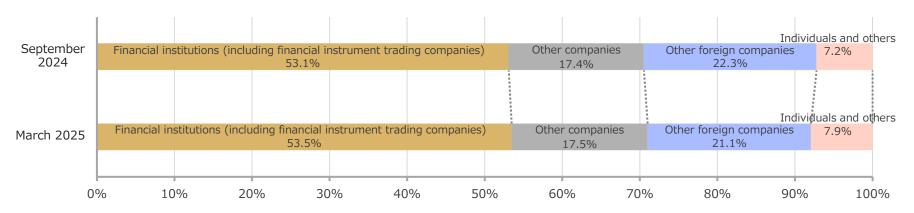
### **Unit Price / Dividend Yield**



<sup>\*</sup> Implied cap rate = NOI (full-year basis: NOI at the end of the most recent period x 2) ÷ (market capitalization (unit price at the end of the period) + net debt (interest-bearing debt - cash and deposits))

### **Constitution of Unitholders**

### The Ratio of Investment Unitholders



### Top Unitholders

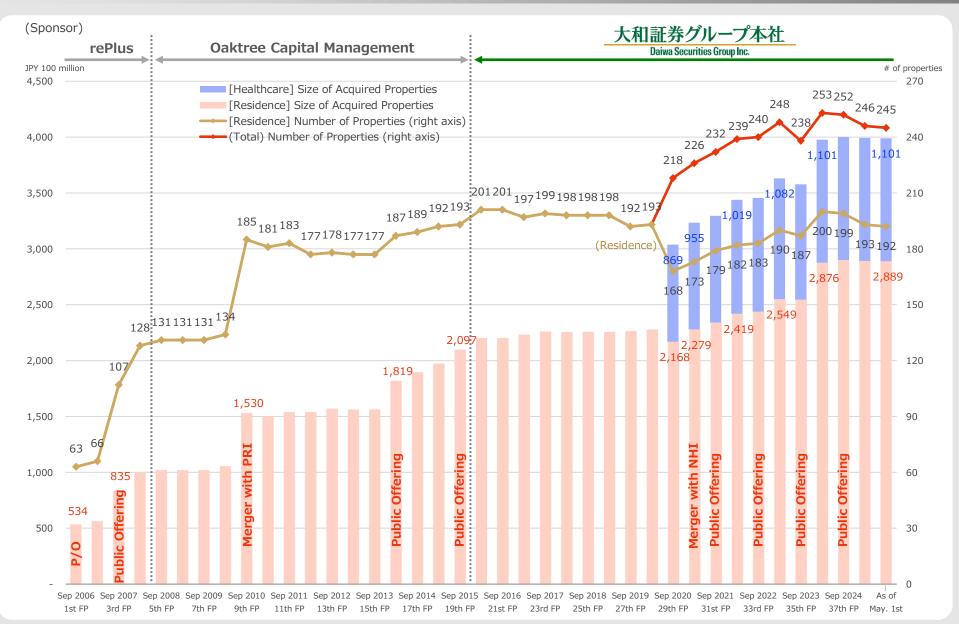
			Mar 2025	
Rank	Unitholders (Top 10)	Number of Units Held (unit)	% of Total Units (Note)	Change (unit)
1	Custody Bank of Japan, Ltd. (Trust account)	443,631	18.43%	(4,776)
2	Daiwa Securities Group Inc.	378,707	15.73%	_
3	The Master Trust Bank of Japan (Trust account)	333,719	13.87%	(28,508)
4	Nomura Trust and Banking Company (Trust account)	103,496	4.30%	2,007
5	JPMorgan Securities Japan Co., Ltd.	39,267	1.63%	27,312
6	STATE STREET BANK AND TRUST COMPANY 505001	37,858	1.57%	1,847
7	Meiji Yasuda Life Insurance Company	33,127	1.38%	_
8	JOYO BANK, Ltd.	33,000	1.37%	16,600
9	STICHING PENSIOENFONDS ZORG EN WELZIJN	32,610	1.35%	1,758
10	STATE STREET BANK WEST CLIENT - TREATY 505234	31,878	1.32%	(2,773)
	Subtotal	1,467,293	60.96%	

### Number of Unitholders by Investor Type

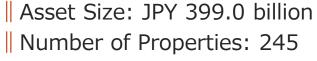
Unitholders Category	Sep 2024	Mar 2025	Change
Financial Institutions (including financial instrument trading companies)	144	139	(5)
Other Domestic Companies	284	332	48
Foreign Companies	298	320	22
Individuals and Others	21,019	22,625	1,606
Total	21,745	23.416	1,671

(Note) The ratio of the number of investment units held to the total number of investment units issued and outstanding is rounded off to two decimal places.

### **Portfolio Growth**

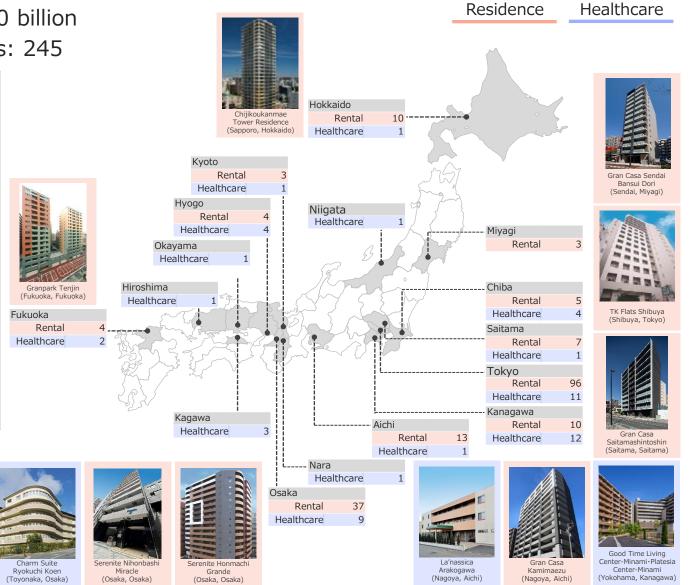


## Portfolio Map (as of May 1, 2025)



Prefecture	Residence	Healthcare
Hokkaido	10	1(1)
Miyagi	3	_
Saitama	7	1
Chiba	5	4
Tokyo	96	11
Kanagawa	10	12
Niigata	-	1(1)
Aichi	13	1
Kyoto	3	1
Osaka	37	9
Hyogo	4	4
Nara	-	1
Okayama	-	1
Hiroshima	-	1
Kagawa	-	3
Fukuoka	4	2(1)
	192	53(3)

<sup>\*</sup> The areas in red indicate the areas where properties scheduled to be disposed after May 2025 and by the end of the fiscal year ending September 2025 are located. For details, please see the press release dated April 30, 2025 regarding the dispositions.



## Studio (139 properties)

				(1)	(=)		
Property No.	Property Name	Area	Constructed	(1) Book Value (JPY million)	(2) Appraisal value (JPY million)	(2) - (1) (JPY million)	Occupancy Rate as end of period
O-1-001	Satella Kita 34-jo	Sapporo, Hokkaido	Sep 1994	938	1,340	401	98.8%
O-1-090	Sky Hills N15	Sapporo, Hokkaido	Mar 2000	725	1,010	284	99.1%
O-1-128	Alpha Tower Sapporo Minami4jo	Sapporo, Hokkaido	Apr 2009	1,059	1,700	640	97.9%
O-1-132	Cresidence Sapporo Minami4jo	Sapporo, Hokkaido	Sep 2007	1,008	1,500	491	100.0%
O-1-146	Gran Casa NagayamaKoen Dori	Sapporo, Hokkaido	Jan 2007	1,059	1,270	210	98.1%
O-1-151	Gran Casa Minami11jo	Sapporo, Hokkaido	Apr 2007	801	1,050	248	98.8%
O-1-182	Gran Casa Minami6jo	Sapporo, Hokkaido	Mar 2019	1,753	1,720	-33	99.0%
O-2-137	Forest Hill SendaiAoba	Sendai, Miyagi	Mar 2007	2,464	2,860	395	98.4%
O-2-140	Gran Casa Sendai Itsutsubashi	Sendai, Miyagi	Nov 2007	1,897	2,250	352	100.0%
O-4-008	willDo Kiyosumi	Koto-ku, Tokyo	Dec 2005	4,408	7,910	3,501	97.1%
O-4-011	willDo Yokohama Minami	Yokohama, Kanagawa	Feb 2002	180	302	121	100.0%
O-4-024	VISTA Supreme	Machida, Tokyo	Mar 2005	462	572	109	100.0%
O-4-025	Joy Oyamadai	Setagaya-ku, Tokvo	Jul 1985	678	751	72	100.0%
O-4-031	willDo Otsuka	Toshima-ku, Tokyo	Mar 1994	720	882	161	100.0%
O-4-039	Toshin Shoto Mansion	Sibuya-ku, Tokyo	Jun 1978	947	1,170	222	100.0%
O-4-055	Harmony Kamikitazawa	Setagaya-ku, Tokvo	Feb 1993	384	447	62	100.0%
O-4-062	willDo Minami Urawa	Saitama, Saitama	Mar 2007	336	504	167	100.0%
O-4-069	College Square Kitaikebukuro	Itabashi-ku, Tokyo	Feb 2006	586	820	233	100.0%
O-4-070	College Square Tobu Nerima	Itabashi-ku, Tokyo	Oct 2005	756	985	228	100.0%
O-4-071	College Square Akatsuka	Nerima-ku, Tokyo	Mar 2006	586	853	266	100.0%
O-4-072	College Square Higashikurume	Higashikurume, Tokvo	Sep 2007	384	649	264	100.0%
O-4-073	College Square Waseda II	Toshima-ku, Tokyo	Jul 2007	174	317	142	100.0%
O-4-074	College Square Myogadani	Bunkyo-ku, Tokyo	Mar 2007	934	1,530	595	100.0%
O-4-075	College Square Shinkoiwa	Katsushika-ku, Tokvo	Mar 2007	610	799	188	100.0%
O-4-076	College Square Kiba	Koto-ku, Tokyo	Nov 2006	512	856	343	100.0%
O-4-077	College Square Kinshicho	Koto-ku, Tokyo	Mar 2006	418	613	194	100.0%
O-4-078	College Square Waseda	Shinjyuku-ku,	Mar 2007	286	427	140	100.0%
O-4-089	Lexington Square Shinjuku Gyoen	Tokvo Shinjyuku-ku, Tokvo	Aug 2005	1,003	1,490	486	100.0%
O-4-095	Prospect Nihonbashi-Honcho	Chuo-ku, Tokyo	Nov 2004	741	1,380	638	98.4%
O-4-096	Maison de Ville Takanawa Gvoranzaka	Minato-ku, Tokyo	Mar 1999	1,444	2,050	605	100.0%
O-4-097	Roppongi Rise House	Minato-ku, Tokyo	Mar 2003	850	1,470	619	100.0%
O-4-098	TK Flats Shibuya	Sibuya-ku, Tokyo	Nov 2002	4,303	7,430	3,126	99.5%
O-4-099	Maison de Ville Naka-Meguro	Meguro-ku, Tokyo	Feb 1999	1,003	1,790	786	100.0%
O-4-100	Prospect KALON Minowa	Taito-ku, Tokyo	Feb 2007	1,349	2,660	1,310	95.9%
O-4-101	Prospect Shinonomebashi	Koto-ku, Tokyo	Mar 2004	2,645	4,940	2,294	99.4%
O-4-102	Prospect Monzennakacho	Koto-ku, Tokyo	Jan 2007	965	1,680	714	100.0%

Property No.	Property Name	Area	Constructed	(1) Book Value (JPY million)	(2) Appraisal value (JPY million)	(2) - (1) (JPY million)	Occupancy Rate as end of period
O-4-103	Prospect Ogikubo	Suginami-ku, Tokyo	Feb 2007	607	1,020	412	97.1%
O-4-104	Exceria Ikebukuro West II	Toshima-ku, Tokyo	Sep 2006	795	1,230	434	100.0%
O-4-105	Prospect Omori-Kaigan	Ota-ku, Tokyo	Feb 2003	1,376	2,390	1,013	98.7%
O-4-106	Prospect Musashi-Shinjo	Kawasaki, Kanagawa	May 2008	874	1,420	545	100.0%
O-4-107	Fragrance Kawasaki	Kawasaki, Kanagawa	Sep 2003	442	844	401	100.0%
O-4-108	Prospect Chuo-Rinkan	Yamato, Kanagawa	May 2006	399	749	349	100.0%
O-4-120	Gala Place Shinjuku Gyoen	Shinjyuku-ku, Tokvo	Feb 2007	2,044	3,920	1,875	99.2%
0-4-121	Joyce Court	Ota-ku, Tokyo	Nov 2002	2,801	4,750	1,948	99.1%
O-4-122	Gran Casa Asakusa	Taito-ku, Tokyo	Oct 2000	1,119	2,320	1,200	100.0%
O-4-125	Gran Casa Roppongi	Minato-ku, Tokyo	Mar 1993	774	1,090	315	100.0%
O-4-126	Gran Casa Minami Aoyama	Minato-ku, Tokyo	Oct 2006	2,234	2,320	85	95.4%
O-4-127	Storia Jingumae	Shibuya-ku, Tokyo	Nov 2004	3,157	2,910	-247	94.5%
O-4-129	Gran Casa Shinjuku Gyoen	Shinjyuku-ku, Tokvo	Feb 2003	2,416	4,490	2,073	100.0%
O-4-133	Lietocourt Yotsuya	Shinjyuku-ku, Tokvo	Jan 2006	1,682	2,770	1,087	97.7%
O-4-134	Lietocourt Motoakasaka	Minato-ku, Tokyo	Apr 2006	1,081	1,950	868	95.2%
O-4-138	Gran Casa Ginza East	Chuo-ku, Tokyo	Feb 2005	1,950	2,790	839	96.6%
O-4-145	Gran Casa Minowa	Taito-ku, Tokyo	Sep 2015	804	1,150	345	100.0%
O-4-156	Gran Casa Honkomagome	Bunkyo-ku, Tokyo	Aug 2019	1,555	1,880	324	100.0%
O-4-157	Gran Casa Urayasu	Urayasu, Chiba	Jul 2019	910	938	27	100.0%
O-4-159	Gran Casa Nihonbashi Hamacho	Chuo-ku, Tokyo	Nov 2019	974	1,010	35	96.0%
O-4-160	Gran Casa Magome I	Ota-ku, Tokyo	May 2020	635	657	21	100.0%
O-4-161	Gran Casa Omorikaigan	Shinagawa-ku, Tokvo	Dec 2020	1,179	1,130	-49	100.0%
O-4-162	Gran Casa Uenoikenohata	Taito-ku, Tokyo	Jan 2021	1,458	1,650	191	100.0%
O-4-163	Gran Casa Sumiyoshi	Koto-ku, Tokyo	Mar 2021	1,205	1,300	94	100.0%
O-4-164	Gran Casa Uenoiriya	Taito-ku, Tokyo	Feb 2021	1,296	1,370	73	100.0%
O-4-165	Gran Casa Monzennakacho	Koto-ku, Tokyo	Jun 2021	809	921	111	100.0%
O-4-166	Gran Casa Magome II	Ota-ku, Tokyo	Jun 2021	720	786	65	100.0%
O-4-169	Gran Casa Itabashi EAST	Itabashi-ku, Tokyo	Jan 2021	977	1,040	62	88.1%
O-4-172	Gran Casa Kuramae	Taito-ku, Tokyo	Jan 2023	1,617	1,650	32	100.0%
O-4-174	Gran Casa Kiyosumishirakawa	Koto-ku, Tokyo	Mar 2019	1,863	2,010	146	100.0%
O-4-175	Gran Casa Hikifune	Sumida-ku, Tokyo	May 2021	2,928	2,970	41	100.0%
O-4-177	Gran Casa Oji	Kita-ku, Tokyo	Sep 2021	1,201	1,240	38	100.0%
O-4-178	Gran Casa Ryogoku East	Sumida-ku, Tokyo	Feb 2021	1,192	1,240	47	100.0%
O-4-179	Gran Casa Tabata	Kita-ku, Tokyo	Aug 2021	891	958	66	100.0%
O-4-180	Gran Casa Kinshicho	Sumida-ku, Tokyo	Aug 2021	895	901	5	100.0%
O-4-184	Gran Casa Itabashihoncho	Itabashi-ku, Tokyo	Feb 2023	1,289	1,350	60	100.0%

## Studio (139 properties)

Property No.	Property Name	Area	Constructed	(1) Book Value (JPY million)	(2) Appraisal value (JPY million)	(2) - (1) (JPY million)	Occupancy Rate as end of period
O-4-185	Gran Casa Ueno	Taito-ku, Tokyo	May 2023	1,022	1,040	17	100.0%
O-4-186	Gran Casa Ojima	Koto-ku, Tokyo	Jun 2023	3,017	3,070	52	100.0%
O-4-187	Gran Casa Edogawabashi	Bunkyo-ku, Tokyo	Mar 2023	2,366	2,490	123	97.6%
O-4-189	Gran Casa Minowa II	Taito-ku, Tokyo	Oct 2023	1,420	1,470	49	100.0%
O-4-191	Gran Casa Yotsuya	Shinjuku-ku, Tokyo	Oct 2023	3,633	3,900	266	100.0%
O-4-192	Gran Casa Minowa III	Taito-ku, Tokyo	Nov 2023	1,022	1,050	27	100.0%
O-4-193	Gran Casa Minowa IV	Arakawa-ku, Tokyo	Dec 2023	2,068	2,120	51	98.7%
O-4-195	Gran Casa Gyotoku	Ichikawa, Chiba	May 2017	2,666	2,660	-6	99.1%
O-4-196	Gran Casa Yamato	Yamato, Kanagawa	Jan 2018	2,241	2,170	-71	97.4%
O-4-197	Gran Casa Ichikawa Konodai	Ichikawa, Chiba	Oct 2018	2,002	1,980	-22	98.1%
O-4-198	Gran Casa Higasinakano	Nakano-ku,Tokyo	Jun 2023	1,225	1,340	114	96.9%
O-4-199	Gran Casa Ayase	Adachi-ku, Tokyo	Jun 2022	717	730	12	100.0%
O-4-200	Gran Casa Saitamashintoshin	Saitama, Saitama	Sep 2021	3,432	3,220	-212	100.0%
O-5-013	willDo Kanayama masaki	Nagoya, Aichi	Feb 2006	357	579	221	100.0%
O-5-056	willDo Kachigawa	Kasugai, Aichi	Feb 2007	362	672	309	100.0%
O-5-057	Stagea Kogane	Nagoya, Aichi	Feb 2007	448	568	119	97.1%
O-5-088	willDo Takabata	Nagoya, Aichi	Mar 2008	358	494	135	100.0%
O-5-147	Sakura Hills Riverside WEST	Nagoya, Aichi	Nov 2007	1,750	2,550	799	98.9%
O-5-148	Sakura Hills Riverside EAST	Nagoya, Aichi	Nov 2007	946	1,320	373	97.9%
O-5-149	Sakura Hills Meieki NORTH	Nagoya, Aichi	Nov 2007	708	979	270	97.1%
O-5-158	Gran Casa Chiyoda	Nagoya, Aichi	Nov 2007	966	952	-14	98.6%
O-6-014	willDo Ichioka	Osaka, Osaka	Feb 2006	572	727	154	100.0%
O-6-015	willDo Ebie	Osaka, Osaka	Feb 2006	290	370	79	100.0%
O-6-016	willDo Imafuku nishi	Osaka, Osaka	Oct 2005	318	455	136	100.0%
O-6-046	willDo Tsukamoto	Osaka, Osaka	Mar 2006	596	915	318	100.0%
O-6-049	willDo Tanimachi	Osaka, Osaka	Jan 2007	901	1,170	268	98.1%
O-6-050	willDo Nanba w II	Osaka, Osaka	Mar 2006	391	519	127	100.0%
O-6-051	willDo Nanba w I	Osaka, Osaka	Aug 2006	535	717	181	100.0%
O-6-059	willDo Hamasaki dori	Kobe, Hyogo	Feb 2007	1,774	2,390	615	100.0%
O-6-060	willDo Minamimorimachi	Osaka, Osaka	Mar 2007	433	564	130	100.0%
O-6-064	willDo Matsuyamachi	Osaka, Osaka	Apr 2007	685	1,100	414	100.0%
O-6-067	willDo Shin Osaka	Osaka, Osaka	Jun 2007	685	1,170	484	98.5%
O-6-083	willDo Sannomiya East	Kobe, Hyogo	Aug 2007	540	823	282	100.0%
O-6-085	willDo Kujo	Osaka, Osaka	Feb 2000	508	680	171	100.0%
O-6-114	Prospect Nakanoshima	Osaka, Osaka	Aug 2006	627	1,090	462	100.0%
O-6-116	Prospect Toyonaka Hattori	Toyonaka, Osaka	Dec 2005	278	469	190	100.0%

				- (1)	(7)		
Property No.	Property Name	Area	Constructed	(1) Book Value (JPY million)	(2) Appraisal value (JPY million)	(2) - (1) (JPY million)	Occupancy Rate as end of period
O-6-117	Prospect Shimogamo	Kyoto, Kyoto	Feb 2006	241	316	74	100.0%
O-6-118	Prospect Kawaramachi-Gojo	Kyoto, Kyoto	Jan 2007	484	753	268	96.3%
O-6-119	Gransys Esaka	Suita, Osaka	Feb 2008	1,123	1,890	766	100.0%
O-6-131	Serenite Koshien	Nishinomiya, Hvoqo	Feb 2010	2,211	3,410	1,198	100.0%
O-6-136	Pregio Miyakojima	Osaka, Osaka	Mar 2009	1,432	2,080	647	100.0%
O-6-139	Serenite ShinOsaka Nibankan	Osaka, Osaka	Jan 2009	3,167	4,430	1,262	99.1%
O-6-141	Gran Casa UmedaKita	Osaka, Osaka	Nov 2007	1,884	2,710	825	100.0%
O-6-142	Serenite Honmachi Grande	Osaka, Osaka	Feb 2015	3,785	6,530	2,744	99.6%
O-6-143	Gransys Tenmabashi	Osaka, Osaka	May 2007	3,829	5,790	1,960	100.0%
O-6-144	DayGran Tsurumi	Osaka, Osaka	Mar 2007	994	1,370	375	100.0%
O-6-150	Runai Nippombashi anhelo	Osaka, Osaka	Feb 2009	1,317	1,970	652	99.2%
O-6-152	HS Umeda EAST	Osaka, Osaka	Feb 2017	2,022	2,950	927	99.3%
O-6-153	Serenite Umeda EST	Osaka, Osaka	Feb 2017	989	1,480	490	98.3%
O-6-154	Serenite Yuhigaoka EST	Osaka, Osaka	Feb 2017	763	1,090	326	100.0%
O-6-155	Serenite Umeda Reflet	Osaka, Osaka	Jun 2019	1,154	1,430	275	98.1%
O-6-167	Gran Casa Nambamotomachi	Osaka, Osaka	Nov 2019	6,062	6,660	597	98.0%
O-6-168	Gran Casa Ryokuchi-koen	Toyonaka, Osaka	Oct 2011	2,644	2,970	325	100.0%
O-6-170	Gran Casa ShinOsaka SOUTH	Osaka, Osaka	Feb 2021	4,524	4,840	315	97.0%
O-6-171	Serenite Nipponbashi Plie	Osaka, Osaka	Jan 2021	2,671	2,900	228	100.0%
O-6-173	Gran Casa Tenno-ji EAST	Osaka, Osaka	Jan 2022	897	878	-19	100.0%
O-6-176	Serenite Namba Plie	Osaka, Osaka	Nov 2021	2,831	2,890	58	100.0%
O-6-183	L-Place Esaka II	Suita, Osaka	Feb 2023	2,934	2,930	-4	100.0%
O-6-188	PREGIO Namba	Osaka, Osaka	Aug 2023	4,582	4,380	-202	97.5%
O-6-190	Serenite Hommachi Higashi Lien	Osaka, Osaka	Aug 2023	3,827	3,780	-47	98.0%
O-6-194	Gran Casa Kyotoekimae	Kyoto, Kyoto	Nov 2023	1,648	1,640	-8	98.2%
O-7-068	willDo Okayama-eki Nishiguchi	Okayama, Okavama	Sep 2007	850	1,360	509	100.0%
O-7-087	willDo Okayamadaiku	Okayama, Okavama	Mar 2008	808	1,210	401	97.7%
O-9-053	willDo Nakasu	Fukuoka, Fukuoka	Jan 2007	2,138	3,110	971	100.0%
O-9-130	Renaissance 21 Hakata	Fukuoka, Fukuoka	Mar 2007	1,356	2,150	793	100.0%
O-9-135	Granpark Tenjin	Fukuoka, Fukuoka	Feb 2005	4,368	7,550	3,181	99.7%
O-9-181	Gran Casa Watanabedori	Fukuoka, Fukuoka	Feb 2017	729	727	-2	95.0%
	Studio type subtotal				259,778	62,075	99.1%

## Family (54 properties)

Property No.	Property Name	Area	Constructed	(1) Book Value (JPY million)	(2) Appraisal value (JPY million)	(2) - (1) (JPY million)	Occupancy Rate as end of period
F-1-069	Gran Casa Urasando	Sapporo, Hokkaido	Feb 2006	1,434	2,020	585	96.5%
F-1-070	Gran Casa Kita3jo	Sapporo, Hokkaido	Jan 2012	1,272	1,850	577	97.5%
F-1-075	Chijikoukanmae Tower Residence	Sapporo, Hokkaido	May 2006	4,319	5,620	1,300	98.2%
F-4-008	Sereno Omiya	Saitama, Saitama	Nov 1997	1,621	2,210	588	96.1%
F-4-009	Suzuran-kan	Saitama, Saitama	Mar 2000	405	697	291	100.0%
F-4-010	Bonheur Tokiwa	Saitama, Saitama	Feb 1988	759	947	187	100.0%
F-4-011	Profit Link Takenotsuka	Adachi-ku, Tokyo	Feb 1990	609	747	137	100.0%
F-4-013	Dream Heights	Itabashi-ku, Tokyo	Nov 1985	366	583	216	100.0%
F-4-014	Green Hills Asukayama	Kita-ku, Tokyo	Feb 1992	567	767	199	100.0%
F-4-015	Oji Heights	Kita-ku, Tokyo	Nov 1991	350	605	254	95.8%
F-4-016	Sakagami Royal Heights No. II	Arakawa-ku, Tokyo	Oct 1990	326	534	207	100.0%
F-4-019	Libest Nishi-chiba	Chiba, Chiba	Feb 1999	1,785	3,160	1,374	97.9%
F-4-029	Libest Higashi Nakayama	Funabashi, Chiba	Feb 2000	1,118	1,960	841	98.7%
F-4-035	Greenhills Roka	Setagaya-ku, Tokvo	Mar 1988	697	822	124	100.0%
F-4-036	Lofty Hirai	Edogawa-ku, Tokyo	May 1989	311	410	98	100.0%
F-4-039	The Palms Yoyogi Uehara Cosmo Terrace	Shibuya-ku, Tokyo	Nov 2004	1,267	1,780	512	94.4%
F-4-040	Sun Terrace Yoyogi Uehara	Shibuya-ku, Tokyo	Feb 1999	1,258	1,880	621	100.0%
F-4-044	Prospect Nihonbashikoamicho	Chuo-ku, Tokyo	Mar 2007	707	1,550	842	100.0%
F-4-045	Park Terrace Ebisu	Shibuya-ku, Tokyo	Oct 2000	1,966	3,740	1,773	96.5%
F-4-046	Prospect Shibuya Dogenzaka	Shibuya-ku, Tokyo	Feb 2005	1,538	2,860	1,321	98.2%
F-4-047	Prospect Glarsa Hiroo	Shibuya-ku, Tokyo	Nov 2005	3,046	5,730	2,683	100.0%
F-4-048	Prospect Hatsudai	Shibuya-ku, Tokyo	Feb 2006	478	782	303	100.0%
F-4-049	Prospect Nishi-Sugamo	Kita-ku, Tokyo	Jun 2006	996	1,780	783	92.9%
F-4-050	Prospect Machiya	Arakawa-ku, Tokyo	Aug 2006	365	713	347	100.0%
F-4-051	Prospect Kiyosumi-Teien	Koto-ku, Tokyo	Feb 2002	2,356	4,640	2,283	97.0%
F-4-052	Prospect Morishita	Koto-ku, Tokyo	Jan 2006	1,068	1,990	921	98.1%
F-4-053	Prospect Onshi-Koen	Koto-ku, Tokyo	Feb 2005	917	2,020	1,102	100.0%
F-4-054	BELNOS 34	Katsushika-ku, Tokvo	Mar 1991	1,775	2,930	1,154	100.0%
F-4-057	Deim-Hashimoto	Sagamihara,	Aug 1987	845	1,230	384	100.0%
F-4-058	Prospect Kawasaki	Kanagawa Kawasaki, Kanagawa	Aug 2006	1,257	2,750	1,492	94.4%
F-4-059	Prospect Urawa-Tokiwa	Saitama, Saitama	Feb 1993	662	1,110	447	100.0%
F-4-064	Glana Ueno	Taito-ku, Tokyo	Aug 2005	1,010	1,920	909	97.4%
F-4-065	The Residence Honmoku Yokohama Bavside	Yokohama, Kanagawa	Feb 2008	4,727	8,360	3,632	98.1%
F-4-066	Lietocourt Asakusabashi	Taito-ku, Tokyo	May 2005	1,534	2,670	1,135	97.7%
F-4-071	Gran Casa ShinKoiwa	Katsushika-ku, Tokvo	Feb 2006	1,441	1,720	278	100.0%
F-4-072	Gran Casa Ryogoku Ichibankan	Sumida-ku, Tokyo	Feb 2006	1,396	1,610	213	100.0%

				41)	(=)		
Property No.	Property Name	Area	Constructed	(1) Book Value (JPY million)	(2) Appraisal value (JPY million)	(2) - (1) (JPY million)	Occupancy Rate as end of period
F-4-073	Gran Casa Ryogoku Nibankan	Sumida-ku, Tokyo	Jun 2006	766	888	121	100.0%
F-4-076	Gran Casa Kitaurawa	Saitama, Saitama	Jun 2019	2,472	2,670	197	98.2%
F-4-077	Gran Casa Bunkyo Sengoku	Bunkyo-ku, Tokyo	Dec 2019	1,500	1,750	249	100.0%
F-4-078	Gran Casa Fujisawa	Fujisawa, Kanagawa	Apr 2019	1,053	1,160	106	100.0%
F-4-079	Gran Casa Minami-Senju	Arakawa-ku, Tokyo	Dec 2021	1,240	1,390	149	100.0%
F-4-080	Gran Casa Mizonokuchi	Kawasaki, Kanagawa	Aug 2023	2,340	2,340	-	100.0%
F-4-081	Gran Casa Ryogoku Verde	Sumida-ku, Tokyo	Oct 2023	2,359	2,370	10	95.3%
F-4-082	Gran Casa Nippori	Arakawa-ku, Tokyo	Nov 2023	1,725	1,820	94	91.3%
F-4-083	Gran Casa Oji II	Kita-ku, Tokyo	Dec 2023	4,528	4,680	151	100.0%
F-5-023	willDo Temmacho	Nagoya, Aichi	Mar 2006	507	842	334	100.0%
F-5-032	Stellato City Sakurayama	Nagoya, Aichi	Jul 2006	574	829	254	100.0%
F-5-037	willDo Kurokawa	Nagoya, Aichi	Feb 2006	476	649	172	100.0%
F-5-067	Lietocourt Marunouchi	Nagoya, Aichi	Sep 2005	3,482	5,180	1,697	100.0%
F-5-068	Gran Casa Kamimaezu	Nagoya, Aichi	Jun 2006	1,773	2,770	996	97.0%
F-5-074	Sakura Hills Fujimi	Nagoya, Aichi	Jun 2007	2,479	3,370	890	100.0%
F-6-026	willDo Nishi akashi	Akashi, Hyogo	Mar 2003	527	919	391	100.0%
F-6-033	La Vita Nipponbashi	Osaka, Osaka	Sep 2006	1,492	2,430	937	100.0%
F-6-062	Crown Heim Nishi-Tanabe	Osaka, Osaka	Jan 2004	404	619	214	100.0%
	Family type Subtotal			76,271	113,373	37,101	98.5%
	Residence Subtotal				373,151	99,177	98.9%

### Healthcare (53 properties)

Property No.	Property Name	Area	Constructed	(1) Book Value (JPY million)	(2) Appraisal value (JPY million)	(2) - (1) (JPY million)	Occupancy Rate as end of period
H-1-001	Charm Suite Ryokuchi Koen	Toyonaka, Osaka	Sep 2006	2,850	3,150	299	100.0%
H-1-002	Sompo Care LAVIERE Sagamihara Chuo	Sagamihara, Kanagawa	Mar 2008	1,638	1,840	201	100.0%
H-1-004	Sawayaka Heart Life Nishikyogoku	Kyoto, Kyoto	Aug 2007	1,045	1,270	224	100.0%
H-1-005	Sompo Care LAVIERE Kinugasavama Koen	Yokosuka, Kanagawa	Mar 2011	1,826	2,130	303	100.0%
H-1-006	Super Court JR Nara-Ekimae	Nara, Nara	Jun 2009	1,567	1,710	142	100.0%
H-1-007	La'nassica Arakogawa	Nagoya, Aichi	Apr 2008	1,264	1,490	225	100.0%
H-1-010	Sompo no ie Nishitanabeekimae	Osaka, Osaka	Feb 2007	696	735	38	100.0%
H-1-011	Irise Komae Bettei	Komae, Tokyo	Jan 2017	1,313	1,400	86	100.0%
H-1-012	AIP Kachidoki-Ekimae	Chuo-ku, Tokyo	Apr 2017	8,225	9,240	1,014	100.0%
H-1-013	PLAISANT GRAND MINAMI YUKIGAYA	Ota-ku, Tokyo	Jan 2019	3,421	3,510	88	100.0%
H-1-014	Aira no mori Higashi-Ofuna	Yokohama, Kanagawa	Jan 2019	2,285	2,610	324	100.0%
H-1-015	Aira no mori Shakujiikoen	Nerima-ku, Tokyo	Sep 2019	2,084	2,320	235	100.0%
H-1-016	Aira no mori Edogawa-Shinozaki	Edogawa-ku, Tokyo	Jul 2019	1,512	1,620	107	100.0%
H-1-017	Senior Forest Yokohama-Tsuzuki	Yokohama, Kanagawa	Aug 2019	1,210	1,300	89	100.0%
H-1-019	Good Time Living Center-Minami • Platesia Center-Minami	Yokohama, Kanagawa	May 2015	11,226	11,800	573	100.0%
H-1-020	Good Time Living Chibaminato- Kaigandori • Platesia Chibaminato	Chiba, Chiba	Mar 2007	4,877	4,170	-707	100.0%
H-1-021	Good Time Living Yokohama- Tsuzuki	Yokohama, Kanagawa	Aug 2008	4,171	4,060	-111	100.0%
H-1-022	Good Time Living Senri- Hinatagaoka	Suita, Osaka	Sep 2014	2,818	3,040	221	100.0%
H-1-023	Good Time Living Nakamozu	Sakai, Osaka	Mar 2015	2,187	2,390	202	100.0%
H-1-024	Good Time Living Kourigaoka	Hirakata, Osaka	Mar 2008	2,212	2,400	187	100.0%
H-1-025	Good Time Living Kameido	Koto-ku, Tokyo	Nov 2008	1,880	2,580	699	100.0%
H-1-026	Good Time Living Mikage	Kobe, Hyogo	Jan 2010	1,862	2,520	657	100.0%
H-1-027	Good Time Living Amagasaki- Shintoshin	Amagasaki, Hyogo	Apr 2009	1,614	1,850	235	100.0%
H-1-028	Good Time Living Minami-Senri	Suita, Osaka	Feb 1993	1,545	1,630	84	100.0%
H-1-029	Good Time Living Kobe-Tarumi	Kobe, Hyogo	Jun 2006	1,456	1,520	63	100.0%
H-1-030	Good Time Living Chibaminato- Ekimaedori	Chiba, Chiba	Jun 2007	1,423	1,280	-143	100.0%
H-1-031	Good Time Living Senboku- Izumigaoka Good Time Living Ikeda-	Sakai, Osaka	Mar 2008	1,024	1,100	75	100.0%
H-1-032	Midorigaoka	lkeda, Osaka	Apr 2007	963	969	5	100.0%
H-1-033	Good Time Living Nagatsuta- Minamidai	Yokohama, Kanagawa	May 2013	860	799	-61	100.0%
H-1-034	Good Time Living Saitama-Hasuda	Hasuda, Saitama	Apr 2007	676	679	2	100.0%
H-1-035	Good Time Living Nagareyama- Ichibankan	Nagareyama, Chiba	Oct 2007	639	613	-26	100.0%
H-1-036	Good Time Living Nagareyama- Nibankan	Nagareyama, Chiba	Mar 2016	633	670	36	100.0%
H-1-037	Good Time Living Amagasaki- Ekimae	Amagasaki, Hyogo	Sep 2008	352	368	15	100.0%
H-1-038	Good Time Living Osaka-Bay	Osaka, Osaka	Aug 2006	4,785	4,770	-15	85.3%
H-1-039	Sunny Life Hiyoshi	Kawasaki, Kanagawa	Feb 2020	2,091	2,100	8	100.0%
H-1-040	Sunny Life Chofu	Chofu, Tokyo	Jan 2020	2,009	2,200	190	100.0%

Property No.	Property Name	Area	Constructed	(1) Book Value (JPY million)	(2) Appraisal value (JPY million)	(2) - (1) (JPY million)	Occupancy Rate as end of period
H-1-041	Charm Premier Kamakurayama	Kamakura, Kanagawa	Jul 2020	2,622	2,770	147	100.0%
H-1-042	As Heim Tsunashima	Yokohama, Kanagawa	Jan 2021	1,561	1,650	88	100.0%
H-1-043	Library ShinShibamata	Edogawa-ku, Tokyo	Aug 2020	1,453	1,540	86	100.0%
H-1-044	Ishinkan Kamiooka	Yokohama, Kanagawa	Aug 2020	986	1,060	73	100.0%
H-1-045	Sunny Life Shibaura	Minato-ku, Tokyo	Apr 2020	6,528	6,440	-88	100.0%
H-1-046	Library Nerima Yahara	Nerima-ku, Tokyo	Feb 2022	3,294	3,270	-24	100.0%
H-1-047	Library Shimura-sakaue	Itabashi-ku, Tokyo	Jan 2023	2,737	2,780	42	100.0%
H-1-048	Sunny Life Kamakura Tamanawa	Kamakura, Kanagawa	Jun 2021	1,843	1,770	-73	100.0%
H-2-001	Sompo Care LAVIERE Hiroshima Hikarigaoka	Hiroshima, Hiroshima	Dec 2005	1,106	1,280	173	100.0%
H-2-002	Sawayaka Kaikyokan	Kitakyushu, Fukuoka	Oct 2003	764	991	226	100.0%
H-2-003	Sawayaka Meisuikan	Kitakyushu, Fukuoka	Mar 2005	717	901	183	100.0%
H-2-005	Sawayaka Hinodekan	Niigata, Niigata	Jul 2007	824	932	107	100.0%
H-2-008	Silver Heights Hitsujigaoka No.3	Sapporo, Hokkaido	Apr 2003	1,268	1,380	111	100.0%
H-2-009	Alpha Living Okayama Nishigawa Rvokudokoen	Okayama, Okavama	Aug 2014	738	740	1	100.0%
H-2-011	Alpha Living Takamatsu Ekimae	Takamatsu, Kagawa	Jun 2014	602	631	28	100.0%
H-2-012	Alpha Living Takamatsu Hyakkenmachi	Takamatsu, Kagawa	Jun 2010	567	619	51	100.0%
H-2-013	Alpha Living Takamatsu Konyamachi	Takamatsu, Kagawa	Sep 2016	1,219	1,280	60	100.0%
Healthcare Subtotal				111,091	117,867	6,775	99.5%
Total				385,064	491,018	105,953	99.1%

Portfolio PML

PML (Probable Maximum Loss)

#### = **[Expected maximum loss rate due to earthquake]**

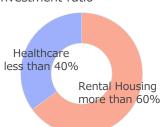
The extent to which damage will be caused by a large earthquake (equivalent to a

reproduction period of 475 years) that will occur with a 10% probability of exceeding the 2050-year period, expressed as a ratio of the expected restoration costs of the damage to the replacement cost (expected restoration costs/replacement value (%))

### **Investment Policy / Compensation System**

### ■ Portfolio Investment Policy

(1) Investment ratio



(2) SizeAs a general rule, JPY 0.5 billion or more per a property

(3) Building Age
As a general rule, properties within 20 years of construction are targeted for investment. Consideration is given to the weighted average building age based on acquisition price, as well as factors such as competitiveness, seismic resistance, and timing of major renovation work.

#### ■ Investment Policy for Rental Housing

Studio

50-80%

(1) Use of the property
Rental housing, apartments and dormitories for students,
dormitories for employees, shared houses, serviced apartments, etc.

(2) Investment ratio Type

Family

20-50%



(3) Type		0-25%
	Studio	Family
Floor plan	1R、1K、1DK、1LDK	2K、2 DK、2LDK or more
Main user	Single or DINKS	Family, etc.
Location	As a general rule, properties should be located within approximately 10-minute walk from major transportation hubs and offer a high level of convenience for daily life.	As a general rule, properties should be located within approximately 12- minute walk from major transportation hubs or a sufficient number of parking spaces is secured. Educational facilities, commercial facilities, and other amenities located nearby, offering a high level of convenience for daily life.

#### ■ Investment Policy for Healthcare Facility

(1) Use of the property
Pay nursing home, serviced senior housing, other nursing home,
medical facilities etc.

Type Area
Other
less than 10%

Hospitals
less than 40%

Other
less than 10%

Core city
less than 50%

Nursing home
more than 60%

Area
Other
less than 10%

Substitute of the control of t

#### (3) Operator selection

Taking into consideration the financial condition of the operator and the status of the healthcare business, investment is made in properties operated by those expected to contribute to long-term stable operations.

(4) Type of contract

As a general rule, investment is made in properties with long-term lease contracts featuring fixed rent, as well as in properties with a remaining lease term of 10 years or more.

#### ■ Compensation system

The remuneration paid to the asset management company is as follows based on the terms of DLI

Туре	Calculation method
Management Fee 1	Total asset value $\times$ 0.2% (annual)
Management Fee 2	Income before tax × 8.0%
Acquisition Fee	(i) [Rental housing] Acquisition price $\times 1.0\%$ (ii) [Healthcare facility] Acquisition price $\times 1.5\%$
Disposition Fee	Disposition price × 0.5%
Merger Fee	Succeeded asset value × 1.0%

## **Overview of Asset Management Company**

(As of April 1, 2025)

### Company Overview

Company Name	Daiwa Real Estate Asset Management Co. Ltd.
Address	6-2-1 Ginza, Chuo-ku, Tokyo
Established	October 21, 2004
Paid-in Capital	JPY 200 million
Representative Director	Yoshiki Nishigaki
Board of Directors	Executive directors: 6 Executive auditors: 1 Non-executive directors: 1 Non-executive auditors: 1
No. of Employees	128 (excluding dispatched employees)
Registered Financial Instruments Firm	Registration No. 355 (Financial Instruments), Director-General, Kanto Local Finance Bureau
Building Lots and Buildings Transaction Business License	License No. (5)-83920, Governor of Tokyo
Discretionary Agent for Real Estate Transaction Approval	License No. 34, Minister of Land, Infrastructure, Transport and Tourism
Association Membership	Member of The Investment Trusts Association, Japan Member of Japan Investment Advisers Association Member of Type II Financial Instruments Firms Association

### Directors

Chairman and Director	Tomonori Tsuji
President and Representative Director	Yoshiki Nishigaki
Vice President and Representative Director	Yukiko Takeuchi
Director	Hajime Imbe
Director	Jun Abe
Director	Hidenori Yamaguchi
Director (non-executive)	Satoru Shibasaki
Auditor	Motoi Sato
Auditor (non-executive)	Takuya Numata

# REITs which Entrust Asset Management to the Asset Management Company

Daiwa Office Investment Corporation	Listed REIT focusing on office buildings Asset size: approximately JPY 470.6 billion (59 properties)
Daiwa Securities Living Investment Corporation	Listed residential REIT Asset size: approximately JPY 399.3 billion (246 properties)
Daiwa Residential Private Investment Corporation	Unlisted REIT focusing on residential properties Asset size: approximately JPY 224.9 billion (129 properties)
Daiwa Hotel Private Investment Corporation	Unlisted REIT focusing on hotels Asset size: approximately JPY 58.9 billion (15 properties)
Daiwa Securities Logistics Private Investment Corporation	Private REIT focusing on logistics facilities Asset size: approximately JPY 58.3 billion (10 properties)

## **Homepage Information**



### **Notes**

Unless otherwise specified, amounts in this document have been rounded down to the nearest unit and percentages have been rounded off to the first decimal place. As a result, the totals and differences of the displayed figures may not necessarily match due to fractional amounts.

#### ※ Page 9

1: The graphs and figures are calculated based on the assumptions of the forecast figures announced in the financial statements dated May 22, 2025. These forecast figures, etc. are the current ones calculated under certain preconditions, and may fluctuate due to future acquisition or disposal of real estate, changes in the real estate market, changes in other circumstances surrounding the Investment Corporation, etc. This forecast does not quarantee the amount of dividend.

#### ※ Page 20

1: The average building age is based on each company's average building age at the time of their most recent financial results, and is compared as the average building age as of the fiscal year ended March 2025.

#### ※ Page 21

1: The average building age is calculated as a weighted average based on the acquisition prices of the respective properties.

#### ※ Page 22

1: The effects of each measure on the variables in the Dividend Discount Model do not necessarily increase or decrease as expected.

#### ※ Page 29

1: The trend in dividends is an image shown for illustrative purposes only and does not guarantee the amount.

#### ※ Page 30

- 1: The balance of internal reserves is calculated by adding and subtracting "voluntary reserves" and "disposal of voluntary reserves" on the statement of cash dividends for the current period to "voluntary reserves" on the balance sheet for the fiscal period ending March 2025 (38th fiscal period).
- 2: In the event of a major change in economic conditions, etc., the withdraw from the end-of-period internal reserves may not be implemented until the dividend per unit reaches JPY 2,400.
- 3: Increases in rent and the trends in interest costs shown are for illustrative purposes only and do not guarantee these amounts.
- 4: Trends in net income and the withdrawal of internal reserves are for illustrative purposes only and do not guarantee these amounts.

#### ※ Page 42

- 1: Economic occupancy rate, occupancy rates are calculated including properties acquired during the period.
- 2: Free-rent grant ratio is calculated based on the number of occupants.
- 3: Free-rent average days, grant ratios, key money revenues and receiving ratios are calculated including properties acquired and disposed during the period.

#### ※ Page 43

1: Three-week rule, downtime 60 days, and long-term vacancy are calculated excluding newly acquired properties, units where the previous rent is unknown due to termination of sublease contracts, etc., and rooms rented for purposes other than residence.

### **Notes**

#### ※ Page 47 and 48

- 1: Regarding the types of facilities, "Fee-based homes for the elderly with nursing care" is described as "F", "Residential-type fee-based homes for the elderly" is described as "R" and "Elderly housing with supportive services" is described as "E", respectively. If there are multiple types of facilities, the most common type is listed based on the number of rooms.
- 2: "Acquisition price" is excluding consumption tax, local consumption tax and the various expenses required for the acquisition.
- **3**: "Number of rooms" is the figure indicated in the written explanation of important matters pertaining to the fee-based home for the elderly provided by the operator, or in the information obtained from facilities. If there are multiple types of facilities, the total number of all types is shown.
- 4: "Occupancy rate" is obtained by dividing the number of residents indicated in the written explanation of important matters received in April 2025 from operators, or in the information obtained from facilities, rounded down to one decimal place.
- 5: "Remaining Lease Contract Period" indicates period remaining as of March 31, 2025. "Average remaining period" is a weighted average with acquisition prices, rounded to one decimal place.
- **6**: If the date of revision is the first time, it may differ from the cycle of the revision period. Listed as of April 1, 2025.
- **7 :** The "Number of operators" in the "Total" column excludes duplicate operators.

#### ※ Page 49

- 1: "Lump-sum move-in fee" is the lump-sum move-in fee for a single room for the general public, which is displayed in the written explanation of important matters or in the price list obtained from the operator.
- 2: "Monthly usage fee" is the monthly fee (excluding the self-pay amount for nursing care insurance services) for a single room for the general public, which is displayed in the important matter manual or in the price list obtained from the operator. The breakdown is rent, management fee, and food expenses.
- 3: For Platesia Chibaminato, where all rooms can be used by two people, the price is for one person.

#### ※ Page 53

1: Due to the disposition of the healthcare facility, the investor benefit program may no longer be available, as the contractual relationship with the operator will be terminated.

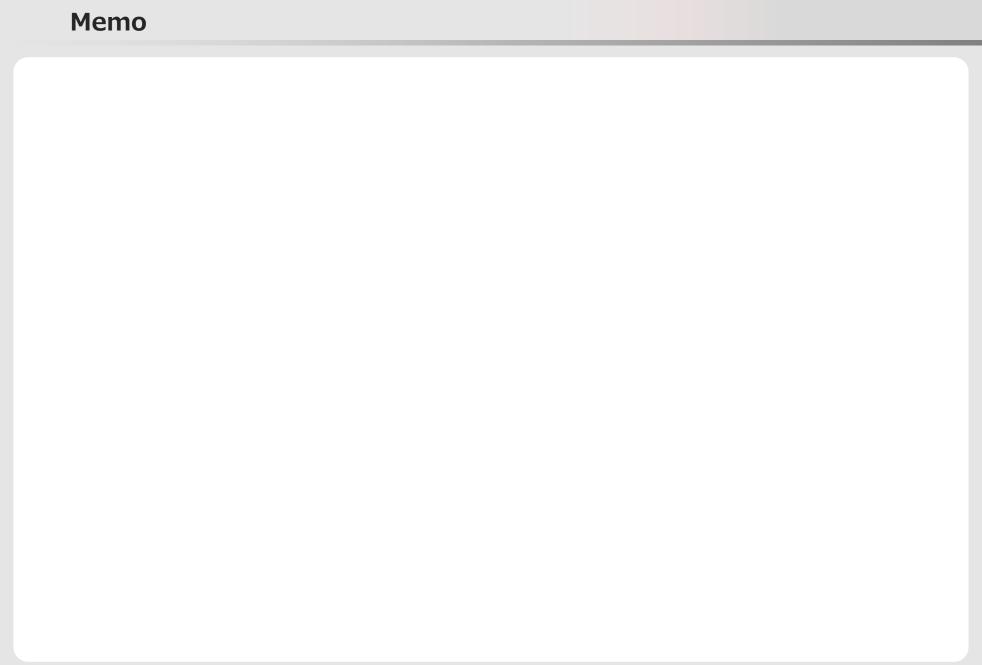
### **Disclaimer**

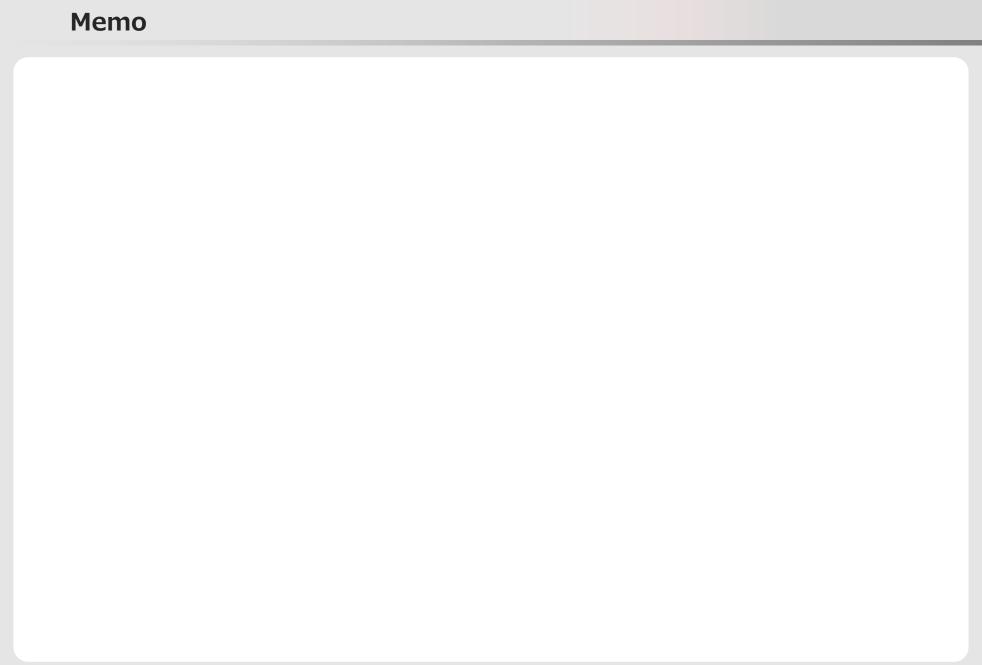
- The purpose for this document is to provide information and is not for soliciting investment activities or recommending specific securities. In the event of purchasing investment units of Daiwa Securities Living Investment Corporation, please contact your securities brokerage company.
- Information contained in this document is not disclosed material or a management report requested based on the Financial Instruments and Exchange Act, the Investment Trusts and Investment Corporations Law, related ordinances, rules, regulations and listing regulations of the Tokyo Stock Exchange and other related rules and regulations, nor is it based on the aforementioned.
- The contents of this document includes statements of future forecasts. However, these are based on information available as of the current date and on certain assumptions and judgments. Unknown risks and uncertainties are inherent to such statements and it is feared that such risks, uncertainties, assumptions and other factors may impact such forecasts. Therefore, such future forecasts are not meant to guarantee the future performance, business results, financial content, etc. of DLI. Actual results may greatly differ from the future performance, business results and financial content expressly or impliedly shown by the existence of statements concerning such future forecasts.
- The content of this document have been rechecked, but DLI does not guarantee the accuracy, certainty, appropriateness or fairness of said content. Furthermore, please be forewarned that the content may be changed or deleted without warning.
- Copying, transcribing, etc. the content shown in this document without obtaining prior approval is prohibited.

#### Contact

Copying, transcribing, etc. the content shown in this document without obtaining prior approval is prohibited. Registered Financial Instruments Firm (Registration Number: Director of the Kanto Local Finance Bureau No. 355) / Member of the Investment Trusts Association, Japan)

Tel: +81-3-6757-9680





# 大和証券リビング投資法人

**Daiwa Securities Living Investment Corporation**