





Table of Contents

I . Executive Summary		Appendix	
1. Executive Summary	4	1. Various Indicators	36
2. Basic Strategy to Enhance Unitholder Value	5	2. Hulic Reit's Portfolio Composition Policy	37
3. Two-year Plan to Strengthen Returns to	6	3. Portfolio Map	38
Unitholders		4. List of Portfolio Properties	39
4. Basic Measures for Ongoing Strengthen	7	5. Status of Appraisal Values by Property	44
Returns to Unitholders		6. Top End-Tenants by Total Area Leased	47
5. Actions to Improve Capital Efficiency	8	7. Overview of Office Portfolio	48
6. Actions in 22nd FP and Trend of Investment	9	8. Retails and Halls and Conferences	50
Unit Price		9. Investment in Asses with Other Uses	51
II. Financial Results Highlights		10. Overview of Private Nursing Homes	52
1. DPU and NAV	11	11. Repair and Maintenance Expenses and Capital	54
2. Summary of 22nd FP Results	12	Expenditures	
3. Summary of 23rd FP and 24th FP Forecasts	13	12. Overview of Compensation and Fees	55
Ⅲ. Asset Management Results		13. Breakdown of Unitholders	56
1. Portfolio Summary	15	14. Unit Price and Total Market Value	57
2. Results of External Growth	17	15. Initiatives for ESG	58
3. Portfolio Strategy	20	16. Disclosure in Accordance with TCFD	62
4. Results of Internal Growth	21	Recommendations	
5. Financial Condition	26	17. Collaboration with the Hulic Group	64
6. Status of Appraisal Values	27	18. About Hulic	65
IV. ESG Initiatives		19. Main Sponsor-Developed and Owned Projects	66
1. Evaluations and Topics	29	20. Overview of Hulic Reit And	67
VI. Summary of Financial Results and		Asset Management Company	
Earnings Forecast		21. Definitions of Terms	68
1. Statements of Income	31		
2. Balance Sheets	34		





Executive Summary

1. Executive Summary

(Since 22nd FP (Feb. 2025))



Progress in Asset Replacement

Acquired a Hotel for 27 billion yen*1 and Transferred Network Centers and Other Properties*2 for About 22.3 billion yen*1 Built a Portfolio with High Growth Potential in an Inflationary Environment by Actively Replacing Assets Investment Ratio for Hotels After the Asset Replacement: 15.4% RevPAR Also Remained Strong, and the Variable Rent Ratio is Expected to be 19.3% (Assumption for 23rd FP [Aug. 2025] and 24th FP [Feb. 2026] in the Earnings Forecasts)

Improvement of Capital Efficiency

Strengthening Returns to Unitholders Through Gains on Sales

The DPU Increase*3 Attributable to the Transfer of Network Centers, etc.*2: About 2,340 yen
With the Growth of Adjusted EPU, Returns to Unitholders were Strengthened with DPU of 4,000 yen, Which is 14.3%
Higher than the Previous Forecast, Through the Transfer of Assets over Four FPs

Management Improvement

Achieving Internal Growth

Actively Pursued Negotiations to Increase Rents Based on the Increase in Market Rents for Offices Achieved a Rent Increase of 9.6% for a Total of Approximately 3,900m² in 22nd FP (Feb. 2025) Even with Tenant Replacements, 22nd FP (Feb. 2025) Achieved a 15.6% Rent Increase in an Area Equivalent to About 1,300m²



We Have Formulated and Are Promoting "Three Basic Measures" to Continue to Strengthen Returns to Unitholders

(1) Asset Replacement (3% of the Portfolio [Annual Average]); (2) NOI Growth (3% Annual Average); (3) Utilization of Excess Capacity in Market Value LTV (Details on Page 7)

^{*1} The Acquisition price is stated for both the acquired assets and the transferred assets

^{*2} We have signed a memorandum of understanding with Hulic Co., Ltd. concerning the sale of the 7 Network Centers excluding Chiba Network Center and are negotiating the terms of the sale. However, no decision has been made to sell these properties at present.

*2 DPU refers to the distribution per unit (Same applies below). This represents the sum of the gains on sales of property, relat present.

*3 DPU refers to the distribution per unit (Same applies below). This represents the sum of the gains on sales of property, relat present.

*4 DPU refers to the distribution per unit (Same applies below). This represents the sum of the gains on sales of property, relat present.

*5 DPU refers to the distribution per unit (Same applies below). This represents the sum of the gains on sales of property, relat present.

*6 DPU refers to the distribution per unit (Same applies below). This represents the sum of the gains on sales of property, relat present.

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*7 DPU refers to the distribution per unit (Same applies below). This represents the sum of the gains on sales of property, relat present.

*8 DPU refers to the distribution per unit (Same applies below). This represents the sum of the gains on sales of property, relatively the sum of the gains on sales of property, relatively the sum of the gains on sales of property.

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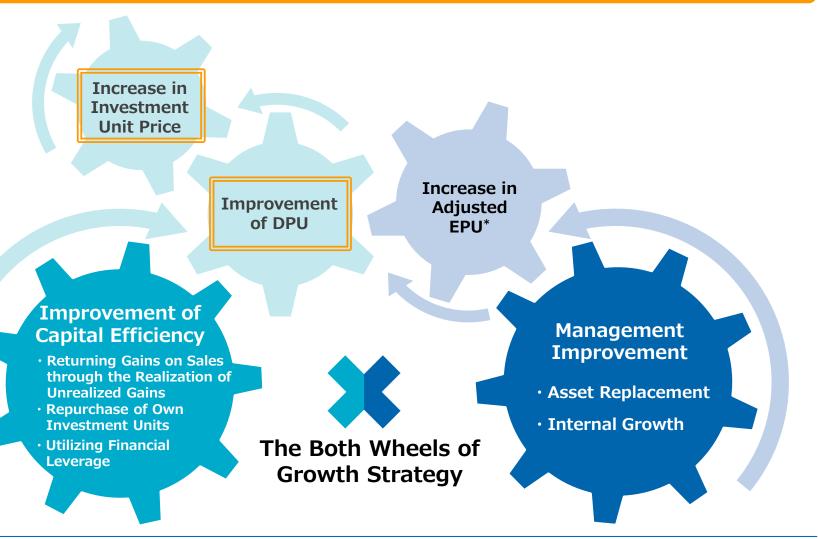
*8 DPU refers to the distribution per unit (Same applies below). This represents the sum of the gains on sales of property.

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2. Basic Strategy to Enhance Unitholder Value

Improvement of Unit Holder Value = Increase in Investment Unit Price + Improvement of DPU



This figure is the EPU adjusted for gains, etc., on sales of properties (including gains on sales after transferring of property, related type II management fees, and consumption taxes not eligible for exemption (estimated)) (Same applies below.).

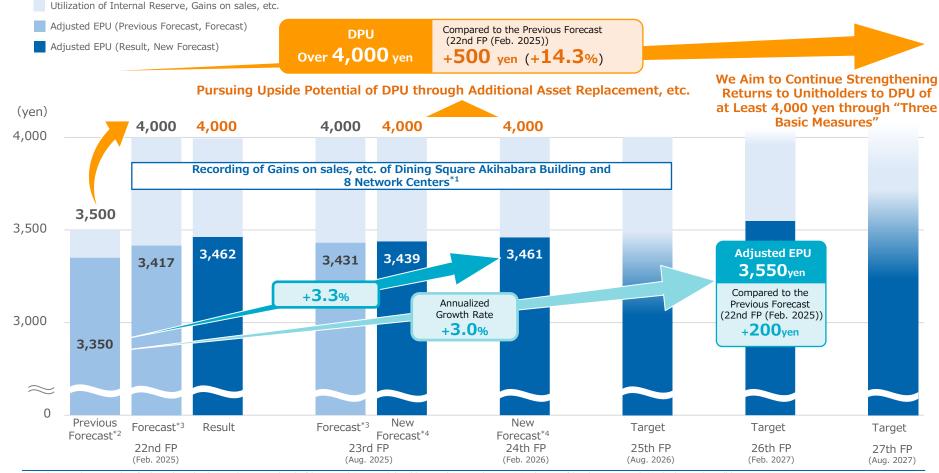


3. Two-year Plan to Strengthen Returns to Unitholders

DPU

We aim to return more than 4,000 yen over the two-year period from 22nd FP (Feb. 2025) to 25th FP (Aug. 2026).

Adjusted EPU We aim for 3,550 yen, equivalent to an annualized growth rate of 3.0%, in 26th FP (Feb. 2027) two years from now.



¹ We have signed a memorandum of understanding with Hulic Co., Ltd. concerning the sale of the 7 Network Centers excluding Chiba Network Center and are negotiating the terms of the sale. However, no decision has been made to sell these properties at present.

2 Figures are based on forecasts released on Oct. 16, 2024. For details, please refer to Financial Report for the Fiscal Period Ended Aug. 31, 2024, which was released on Oct. 16, 2024.

³ Figures are based on forecasts released on Dec. 18, 2024. For details, please refer to "Notice concerning Revisions to the Forecasts of Financial Results, etc. for the Fiscal Period Ending February 28, 2025 and the Fiscal Period Ending August 31, 2025", which was released on Dec. 18, 2024. Financial Results, please refer to Financial Report for the Fiscal Period Ended Feb. 28, 2025, which was released on Apr. 17, 2025. For details, please refer to Financial Report for the Fiscal Period Ended Feb. 28, 2025, which was released on Apr. 17, 2025.

^{*5} The figures for 25th FP (Aug. 2026) and beyond are the levels that Hulic REIT Management Co., Ltd. has calculated based on certain assumptions and presented as targets, and there is no guarantee as to their feasibility, amount, timing, and other factors.



4. Basic Measures for Ongoing Strengthen Returns to Unitholders

Achieve the Two-year Plan to Strengthen Returns to Unitholders and the Basic Measures for Growth beyond That

Progress in Asset Replacement Improvement of Capital Aim to Replace Assets Equivalent to 3% Efficiency (Annual Average) of the Portfolio Transfers from 13th FP (Aug. 2020) Onwards: Average of About **3.5%** per year **NOI Growth** Management **Improvement** Aim to achieve 3% (Annual Average) NOI Growth through **Three** Internal Growth, Asset **Basic** Replacement, and Other Means Measures" **Improvement Utilizing Financial Leverage** of Capital **Efficiency** Utilize Unrealized Gains and Effectively Utilize the Remaining Capacity of the **Market Value LTV** (After the Transfer of 8 Network Centers)*2 : About 39%Market Value LTV UP to Market Value LTV 40% UP to Market Value LTV 45% Acquisition Capacity About ¥56.7bn About ¥11.5bn

DPU

Image of Increase in DPU (per FP)

About $+ \times 600$

Estimated Value Based on the Assumption that 3% (About 2.3 billion yen, or About 1.1 billion yen per PF) of the Total Unrealized Gains for the Entire Portfolio (About 77.7 billion yen) is Realized Annually

- Consider Replacing Properties That are Expected to See a Decline in Profitability in an Inflationary Environment with Properties That will Contribute to the Portfolio's Stable Growth
- Also Aim to Improve Capital Efficiency by Realizing Unrealized Gains

Adjusted EPU

Image of Annual Increase in Adjusted EPU (per FP)

About +¥160

This Represents the Estimate Assuming Combined Internal and External Annual Growth of About 3% in Hulic Reit's NOI

Image of Annual Decrease in Adjusted EPU (per FP)

About -¥60

This is an Estimation Based on a Simulation of the Increase in Interest Expenses by the Asset Management Company on Hulic Reit's Borrowings from 23rd FP (Aug. 2025) to 26th FP (Feb. 2027)

 Aiming to Achieve Growth in Adjusted EPU by Achieving NOI Growth that Exceeds the Increase in Interest Expenses Due to Rising Interest Rates

^{*1} Each figure represents the asset management company's estimate of the impact of each measure on earnings, based on certain assumptions, divided by the number of investment units issued (1,440,000 units), for illustrative purposes. We do not guarantee the feasibility, amount, timing etc., of these figures. Actual DPU will change due to factors other than the above.

^{*2} The LTV after the transfer of 8 Network Centers is an estimated amount based on the financial results at the end of the 22nd FP, assuming that part of the proceeds from the transfer of 8 Network Centers, etc., are used to repay the long-term borrowings executed on Dec. 24, 2024 (the same applies below).



5. Actions to Improve Capital Efficiency

(Management that is Conscious of Cost of Capital and Investment Unit Prices)

Properties Held by Hulic Reit (Market Value)

Improvement of growth potential

Effective Utilization of Unrealized Gains from Property Transfers

Unrealized Gain

Book Value

Interest-bearing Debt

<Utilizing Financial Leverage>

Utilization of Excess Capacity in Market Value LTV by Effective Utilization of Unrealized Gains

Cash on Hand

Effective Utilization of Cash on Hand



Taking the market environment and other factors into consideration, we will weigh measures that help to improve unitholder value over the medium to long term.

Returning Gains on Sales

 Strengthening Returns to Unitholders by Increasing DPU Levels through the Realization of Unrealized Gains

Acquisition

- Increasing the Investment Ratio for Properties that Contribute to Better Growth Potential and Stronger Resistance to Inflation
- Property Acquisition Decisions are Made with an Awareness of the Implied Cap Rate* as a Cost of Capital

Repurchase of Own Investment Units

 In Addition to the Level of the Investment Unit Price, the Market Environment, and the Effects of Measures, etc., Progress Made with the Plan to Reinforce Returns to Unitholders is also Taken into Consideration

We Are Promoting "Three Basic Measures" to Continue to Strengthen Returns to Unitholders

Improvement of DPU

Improvement of Capital Efficiency

Pursuing Growth Through a Virtuous Cycle

Decrease of capital costs

Increase in Investment Unit Price



Enhancement of Unitholder Value

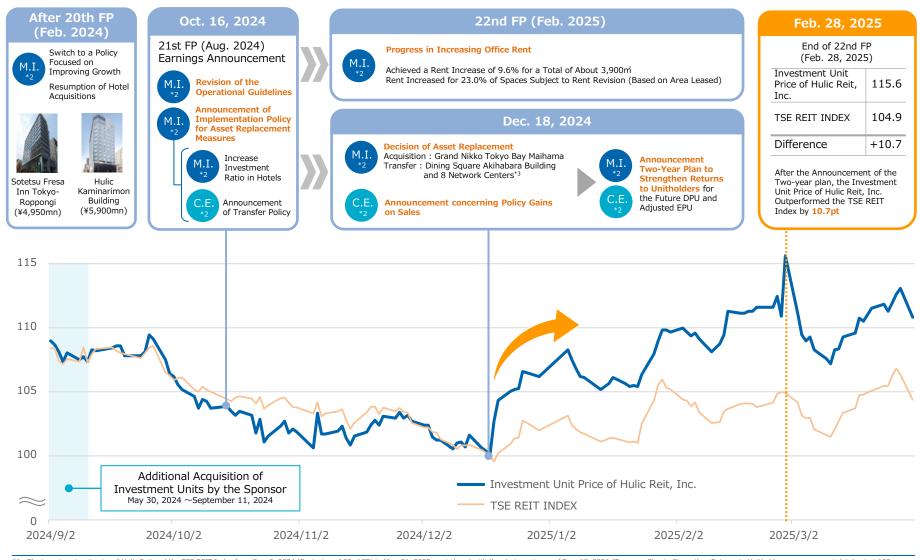
^{*} The implied cap rate is calculated using the following formula: (Annual forecast NOI / (market value + net interest-bearing debt (interest-bearing debt - cash and deposits) + tenant leasehold and security deposits).



6. Actions in 22nd FP (Feb. 2025) and Trend of Investment Unit Price



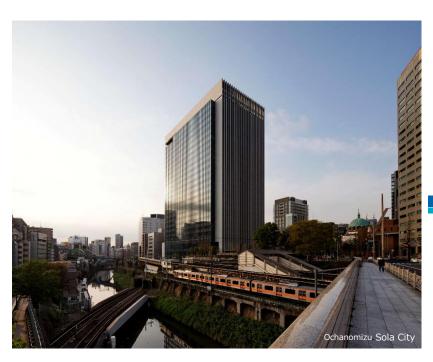
Trend of Investment Unit Price (Index)*1 of Hulic Reit, Inc.



^{*1} The investment unit price of Hulic Reit and the TSE REIT Index from Sep. 2, 2024 (Beginning of 22nd FP) to Mar. 31, 2025 are indexed with the closing price as of Dec. 18, 2024 (Two-year Plan to Strengthen Returns to Unitholders announcement date) set at 100.
*2 "M.I." refers to actions aimed primarily at "Management Improving", and "C.E." refers to actions aimed primarily at improving "Capital Efficiency".

^{*3} We have signed a memorandum of understanding with Hulic Co., Ltd. concerning the sale of the 7 Network Centers excluding Chiba Network Center and are negotiating the terms of the sale. However, no decision has been made to sell these properties at present.





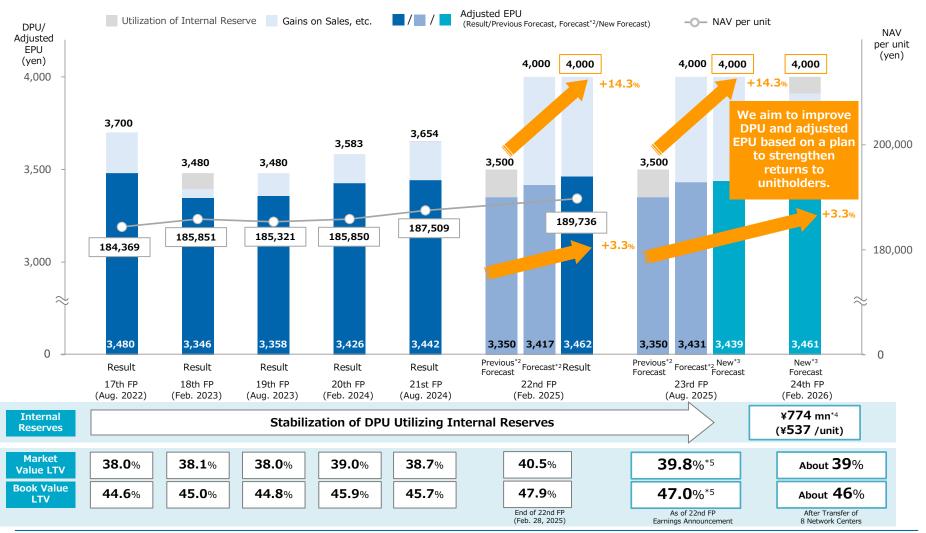
Financial Results Highlights



1. DPU and NAV

• We recorded gains on sales of property*1 amounting to about ¥1.29 billion in 22nd FP as a result of asset replacements (transfer of Dining Square Akihabara Building), and raised the Adjusted EPU (Annualized Growth Rate +3.0%) and DPU (Compared to the Previous Forecast +14.3%) through the acquisition of Grand Nikko Tokyo Bay Maihama and Internal Growth, etc.

Trend of DPU Adjusted EPU and NAV per unit



^{1.} This figure, which deducts the (estimated) book-value price from the transfer price for the property transferred at the time of transfer, is for reference and differs from the actual gains on sales. The figure is rounded down to the pearest ten million year.

The "Previous Forecast" for 22nd FP (Feb. 2025) and 23rd FP (Aug. 2025) refers to the forecasts released on Oct. 16, 2024, and the "Forecast" for 22nd FP (Feb. 2025) and 23rd FP (Aug. 2025) refers to the revisions to the forecasts of financial results released on Oct. 18, 2024.

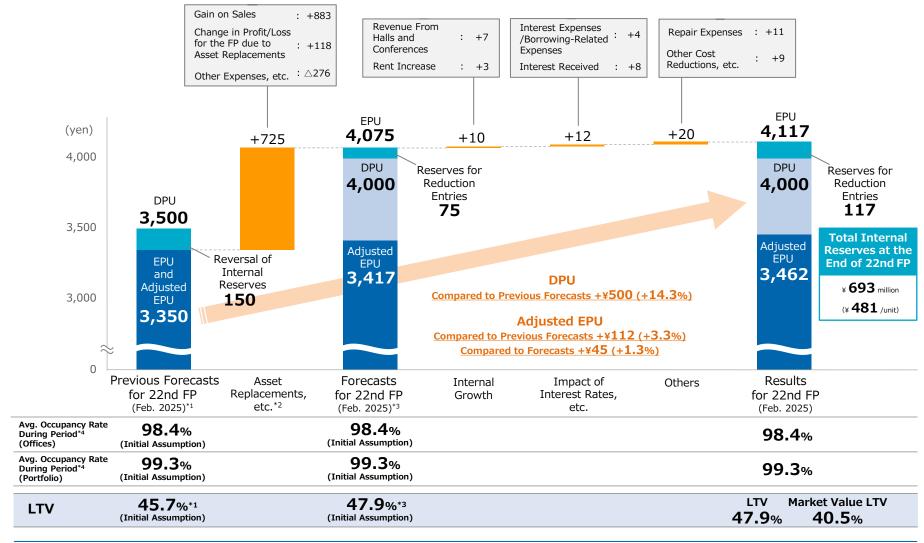
^{*3} Figures are based on forecasts released on Apr. 17, 2025. For details, please refer to Financial Report for the Fiscal Period Ended Feb. 28, 2025, which was released on Apr. 17, 2025.

^{*4} Internal reserves assumed at the end of 24th FP (Feb. 28, 2026) and the amount obtained by dividing such internal reserves by the number of investment units issued (1,440,000 units) assumed at the end of 24th FP (Feb. 28, 2026) are stated. The actual amount of internal reserves is subject to change.
*5 This represents an estimated amount based on the financial results at the end of the 22nd FP, after part of the proceeds from the transfer of the Chiba Network Center, etc., are used for partial early repayment of long-term borrowings executed on Dec. 24, 2024.



2. Summary of 22nd FP Results

Comparison of EPU (Compared to the Forecasts)



¹ Figures are based on forecasts released on Oct. 16, 2024. For details, please refer to Financial Report for the Fiscal Period Ended Aug. 31, 2024, which was released on Oct. 16, 2024.

^{2 &}quot;Asset Replacements" refers to the acquisition of "Grand Nikko Tokyo Bay Maihama" and the transfer of "Dining Square Akihabara Building".

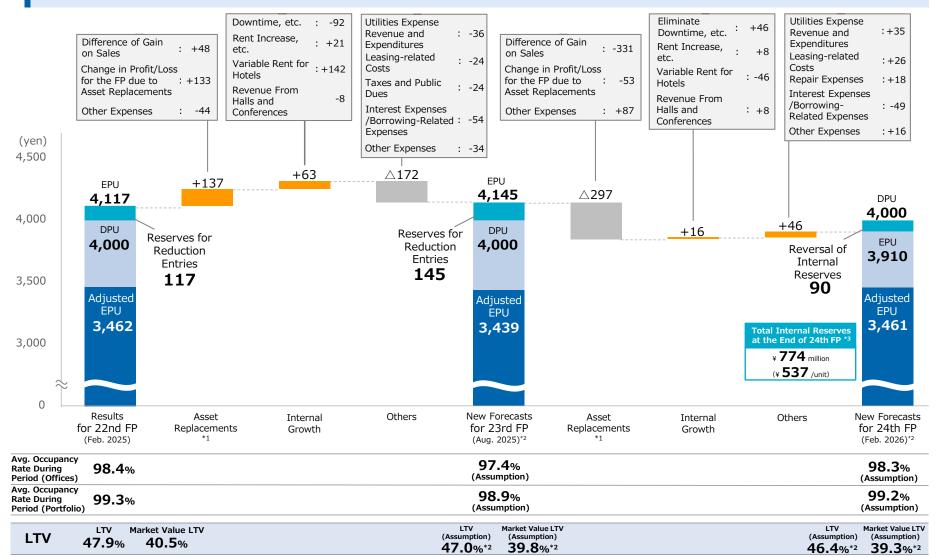
^{*3} Figures are based on forecasts released on Dec. 18, 2024. For details, please refer to "Notice concerning Revisions to the Forecasts of Financial Results, etc. for the Fiscal Period Ending February 28, 2025 and the Fiscal Period Ending August 31, 2025", which was released on Dec. 18, 2024.

^{*4} Avg. occupancy rate during period is the average occupancy rate for the period on a monthly basis, rounded to the 1st decimal place. (Same applies below.)



3. Summary of 23rd FP and 24th FP Forecasts

Trend of EPU



^{*1 &}quot;Asset Replacements" refers to the acquisition of "Grand Nikko Tokyo Bay Maihama", and the transfer of "Dining Square Akihabara Building", "Chiba Network Center", "Ikebukuro Network Center" and "Nagano Network Center". We have signed a memorandum of understanding with Hulic Co., Ltd. concerning the sale of the Ikebukuro Network Center and the Nagano Network Center and are negotiating the terms of the sale. However, no decision has been made to sell these properties at present, and factors such as the execution, timing, and gains on sale are subject to change.

*2 Figures are based on forecasts released on Apr. 17, 2025. For details, please refer to Financial Report for the Fiscal Period Ended Feb. 28, 2025, which was released on Apr. 17, 17, 2025. The unrealized gains and losses assumed in the calculation of the market value LTV are calculated based on the

assumption that the unrealized gains and losses as of the end of 22nd FP (Feb. 28, 2026) and the amount obtained by dividing such internal reserves assumed at the end of 24th FP (Feb. 28, 2026) are stated. The actual amount of internal reserves is subject to change





Asset Management Results



1. Portfolio Summary

Asset Replacement Aimed at

Trend of Total Assets and LTV*1

Asset Replacements with a Focus

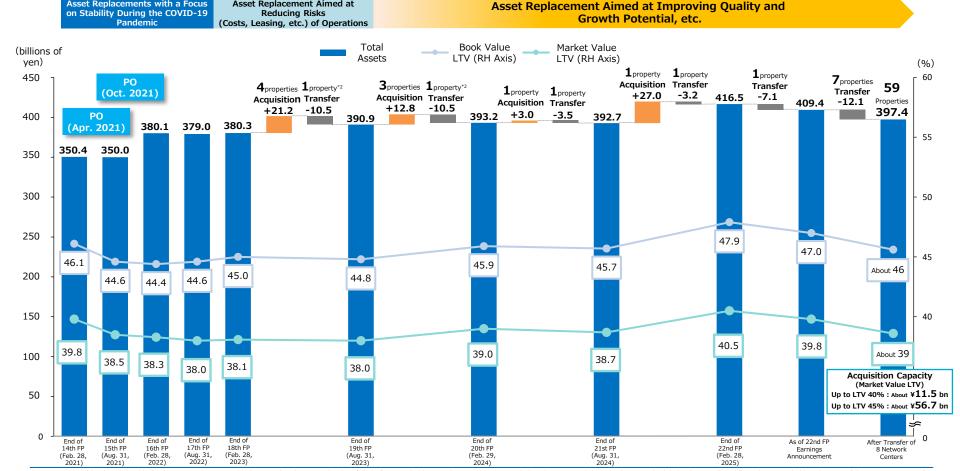
Total Assets **59**properties **4397.4**bn

Avg. NOI Yield after Depreciation 3.6% Avg. NOI Yield 4.3% Occupancy Rate 99.3% Unrealized Gains/Losses ¥**74.9**bn

¥252.0bn Offices (63.4%)Avg. NOI Yield:4.1%

¥61.3bn 5 properties Hotels (15.4%) Avg. NOI Yield:4.1%

Retails



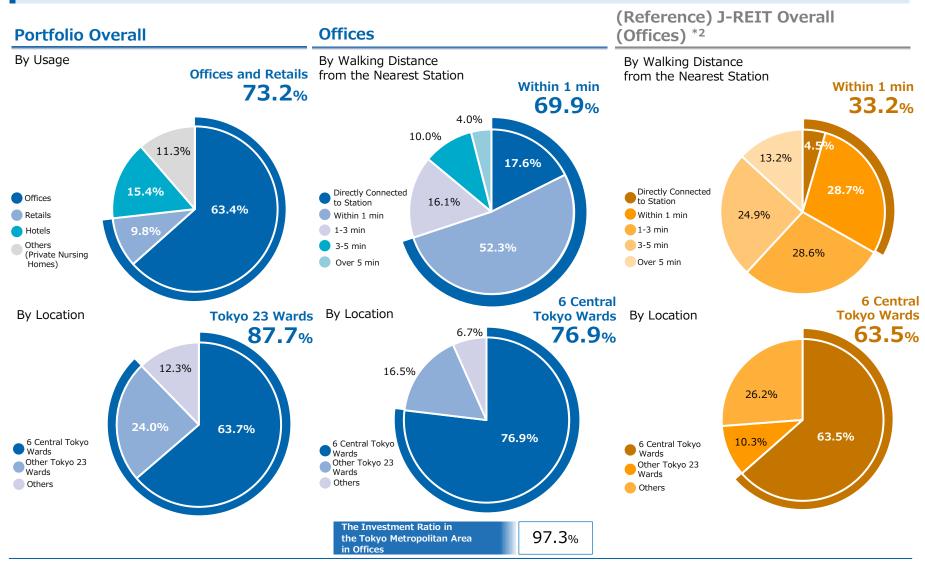
^{*1} Avg. NOI Yield, Avg. NOI Yield after Depreciation, Appraisal Values, Book Value, Unrealized profit/loss for asset holdings and Occupancy rate, excluding the 7 Network Centers that are scheduled to be transferred from the assets held at the time of the announcement of the financial results for the 22nd FP (Feb. 2025), are calculated at the end of the 22nd FP (Feb. 28, 2025). We have signed a memorandum of understanding with Hulic Co., Ltd. concerning the sale of the 7 Network Centers excluding Chiba Network Center and are negotiating the terms of the sale. However, no decision has been made to sell these properties at present.

^{*2} Properties whose transfer took place over multiple FP are recorded as one property in each FP.



1. Portfolio Summary

Portfolio as of 22nd FP (Feb. 2025) Earnings Announcement*1



^{*1} The percentages in each graph are based on the acquisition price of assets held by Hulic Reit, excluding the 7 Network Centers that are scheduled to be transferred from the assets held at the time of the announcement of the financial results for the 22nd FP (Feb. 2025). We have signed a memorandum of understanding with Hulic Co., Ltd. concerning the sale of the 7 Network Centers excluding Chiba Network Center and are negotiating the terms of the sale. However, no decision has been made to sell these properties at present.

^{*2} Proportions shown in the respective graphs have been calculated based on acquisition prices of office-use assets held by the respective J-REITs as of Feb. 28, 2025 (prepared by the asset management company based on information from information vendors)

HULIC

2. Results of External Growth (Results up to 21st FP)

13th FP (Aug. 2020)

14th FP (Feb. 2021)

15th FP (Aug. 2021)

16th FP (Feb. 2022)

17th FP (Aug. 2022)

18th FP (Feb. 2023)

19th FP (Aug. 2023)

(Feb. 2024)

20th FP

21st FP (Aug. 2024)



Building

Hulic Ryogoku 3 Chome



Building



Buildina





Buildina



Buildina









Hulic Kobunacho Komagome Building Building



Sotetsu Fresa Inn Tokyo-Roppongi (Additional Acquisition)



Building

Hulic

Asakusabashi

Edo-dori



Hulic Mejiro







Hulic Chofu



Buildina









Charm Premier Sonare Shakujii Den-en-Chofu

Hulic Kaminarimon Building





Gate City Ohsaki





Hulic Hachioji

Buildina

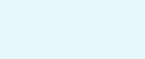








Hulic Nihonbashi-honcho Orchid Square 1 Chome Building



Kichijoji Fuji Aristage Kyodo



3 Chome Building





Yokohama Yamashitacho Building







7 Chome Building

Hulic Higashi Nihonbashi Building





Hulic Omori Building

Shinagawa Season Terrace

Acquisition Price

22 Properties **Approximately**

118 billion yen

<Ratio to asset size*2> About 7.3% per year (13th FP~21st FP Average)



Transfer Price

9 Properties **Approximately**

62.1 billion yen

<Ratio to asset size*2> About 3.5% per year (13th FP~21st FP Average)

Gains on Returns to

Sales*3 13th FP-21st FP Total **Approximately** 5.0 billion yen

DPU*4 Worth approximately 3,500 yen



^{*1} Properties that have been split off and transferred are listed in the period in which the second transfer was completed.

^{*2} The "asset scale ratio" is the simple average of the ratio obtained by dividing the total acquisition price of the properties transferred and acquired in each period by the total acquisition price of the properties held at the end of the previous FP. *3 The "Gains on Sales", which deducts the (estimated) book-value price from the transfer price for the transferred properties during each FP at the time of transfer, is for reference and differs from the actual gains on the sale of the property. The figure is rounded down to the nearest one hundred million yen.

^{*4} DPU is an estimate calculated by dividing the total gain on sale of approximately 5 billion yen by the number of investment units issued as of Feb. 28, 2025 (1,440,000 units).



2. Results of External Growth (Initiatives of 22nd FP and beyond)

Significance of the **Asset Replacement** We will acquire assets that are expected to have increased growth potential through variable rents, and will transfer properties where there are concerns that profitability will decline due to future increases in property operating costs, etc. Thereby we aim to realize the unrealized gains and improve unitholder value by improving adjusted EPU and improving DPU through the return of gains on sales.

Acquisition

(Inflation-Resistant Asset)





Transfer*1





22nd FP (Feb. 2025)

Acquisition of Hotels with Growth Potential, **Including Variable Rent Contracts**



Grand Nikko Tokyo Bay Maihama Acquisition Price: 27.0 billion yen

We will Continue to Focus on Assets that have the Growth Potential in the Future

22nd FP (Feb. 2025)

23rd FP (Aug. 2025)

24th FP (Feb. 2026)

25th FP (Aug. 2026)

Transfer of Properties that Have Fixed Rents and are Expected to See a Decline in Profitability*2



Dining Square Akihabara Building

<Transfer Price> 4.45 billion yen <Gains on Sales*3> 1.29 billion yen



Chiha **Network Center**

<Transfer Price> 7.95 billion yen <Gains on Sales*3> 1.37 billion yen



Ikebukuro **Network Center**



Nagano Network Center



Tabata Network Atsuta Network Center Center



Hiroshima **Network Center**



Sapporo Network Center



Keihanna **Network Center**



Gains on Sales, etc. 655 yen/unit



Estimated Gains on Sales, etc. *4 449 yen/unit

Estimated Gains on Sales, etc. *4 Approximately 530 yen/unit

Amounts added to DPU Approximately 2,340 yen

^{*1} The transfer period noted here is based on the memorandum of understanding concluded with Hulic Co. Ltd.

^{*2} We have signed a memorandum of understanding with Hulic Co., Ltd. concerning the sale of the 7 Network Centers excluding Chiba Network Center and are negotiating the terms of the sale. However, no decision has been made to sell these properties at present. *3 This figure, which deducts the (estimated) book-value price from the transfer price for the property transferred at the time of transfer, is for reference and differs from the actual gains on sales. The figure is rounded down to the nearest ten million yen.

^{*4} This floure is the amount of the gain on transfer, etc. (estimated management fees II and estimated amount after deduction of non-deductible consumption tax) calculated by Hulic Asset Management, divided by the number of investment units issued (1,440,000 units). The figures for the 23rd FP (Aug. 2025) and beyond are the levels that Hulic Asset Management has calculated based on certain assumptions and presented as targets, and their feasibility, the amounts or other are not guaranteed.



2. Results of External Growth (Overview of the Asset Acquired in 22nd FP)

Grand Nikko Tokyo Bay Maihama (Quasi Co-Ownership Interest of 50%)

Hotel

Grand Nikko Tokyo Bay Maihama

Sponsor-owned

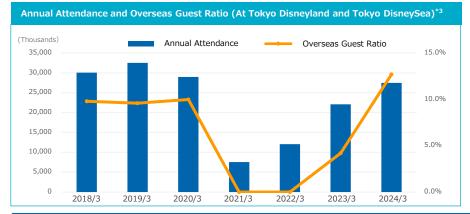
In Addition to Stable Income from Fixed Rents, Benefit from Upside Potential through Variable Rents Driven by Inbound Demand







Acquisition Price	¥27,000 million	Location	Urayasu-shi, Chiba
Appraisal Value (As of Acquisition)	¥28,600 million	Nearest Station	4 min Walk from Bayside Station on the Disney Resort Line
NOI Yield*1	4.4 %	Contract type	fixed rent and variable rent*2



Location Location with Convenient Access to Tokyo Disney Resort

- The property is a 4 min walk from Bayside Station on the Disney Resort Line and about 7 min from JR Maihama Station by shuttle bus in an area lined with Tokyo Disney Resort Official Hotels.
- The Airport Limousine Bus stop is located on the first floor of the hotel. which provides convenient access to

Haneda and Narita airports and attracts customers not only from the Tokyo metropolitan area but also from across Japan and overseas.



Property Tokyo Disney Resort Official Hotels with 709 Guest Rooms

- The hotel features a main lobby, reception, all-day dining, restaurant, and an atrium chapel on the third floor, as well as 709 quest rooms on floors 4 through 12.
- The hotel features various services and amenities (including a park ticket quarantee (depending on the accommodation plan), Disney merchandise store in the hotel, and baggage delivery service at the Welcome Center in front of JR Maihama Station), accommodates a wide range of guests with features such as family rooms, Japanese-Western style rooms, and a club floor, and provides competitive advantage through its guest rooms offering views of either the Bayside or Tokyo Disney Resort.







Nikko Deluxe Family Room



Garden Deluxe Room

The NOI yield is the NOI (based on the co-ownership interest) through the direct capitalization method indicated in the appraisal report at the time of acquisition after dividing by the acquisition price, rounded to the 1st decimal places Rent received from the tenant consists of the fixed rent and the variable rent, but details are not disclosed because approval for disclosure is not acquired from such tenant. The variable rent is linked to the hotel operating profit, but the rate multiplied by the hotel operating

profit is not fixed. Therefore, the variable rent may not be added depending on the hotel operating profit.

^{*3} Prepared by the Asset Manager based on data published by Oriental Land Co., Ltd., including Annual Number of Visitors and Major New Attractions, etc. and Number of Overseas Guests. The fiscal-year figures are for the period from April to March.



3. Portfolio Strategy

Asset Replacement Policy

Acquisition Policy for Each Sector

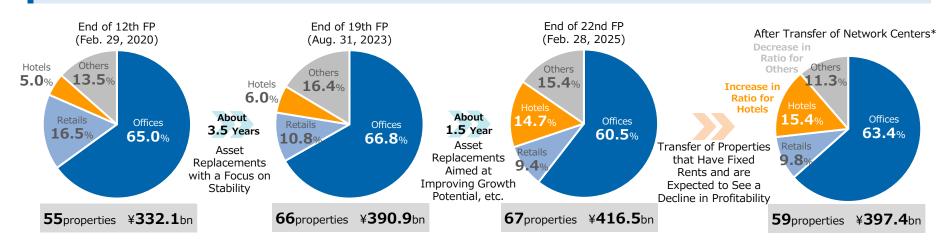
Offices - Consideration Taking into Property Characteristics Such as Location, Tenant Leasing Needs, and Future Growth Potential - Carefully Selected Investment Targets with a View to Mixed-Use Development Properties by Sponsors, Among Other Factors - Greater Focus on Initiatives as Assets with Growth Potential - Aiming to Improve Growth Potential by Accepting Variable Rents Based on Revenue Stability, While Taking into Account Management Performance and Other Factors - Carefully Selected Investment in Private Nursing Homes, While Ensuring Profitability by Utilizing Warehousing and by Assessing the Operating Status of Operators and Other Efforts

Property Transfer Strategy

- <Properties Under Consideration for Transfer>
- Properties for Which Future Upside Cannot Be Expected, and Whose Profitability Could Decline in an Inflation Environment Such as Fixed Rent
- Properties Whose Rental Income Could Decline Due to the Departure of Tenants and Other Factors
- Properties Whose Costs Could Increase, Such as the Possibility of Higher Capital Expenditures Needed to Maintain Competitiveness
- Improve DPU Levels by Realizing Unrealized Gains
- We are also considering replacement aimed at reducing risk and improving the quality of the portfolio as well as stabilizing DPU via reduction entry, etc. utilizing the exception for reduction due to replacement of long-held assets.

We will aim for the asset replacements at an average annual rate of 3% of the Portfolio, focusing on assets that have the potential to grow.

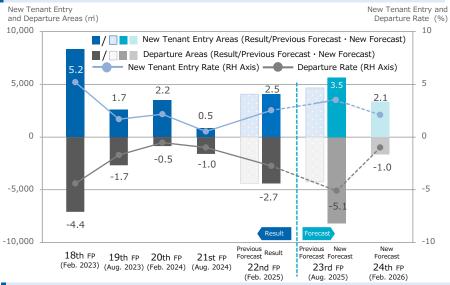
Portfolio Management Adapted to the Market Environment



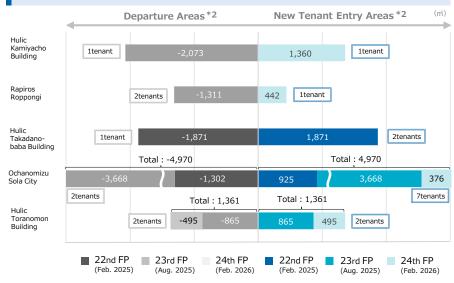
^{*} We have signed a memorandum of understanding with Hulic Co., Ltd. concerning the sale of the 7 Network Centers excluding Chiba Network Center and are negotiating the terms of the sale. However, no decision has been made to sell these properties at present.



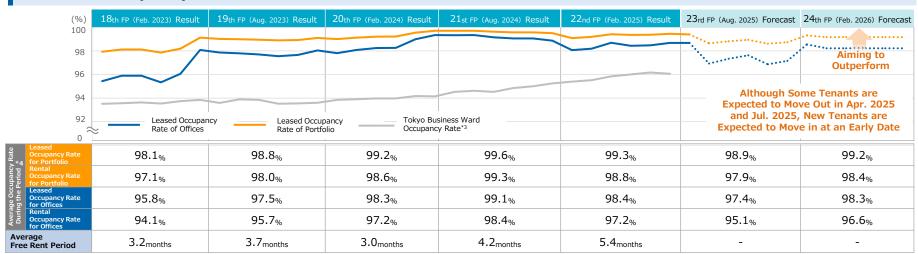




Major Move-Ins/Move-Outs*1



Trend of Occupancy Rate



*1 Figures for departure area and tenant departure rate are negative values.

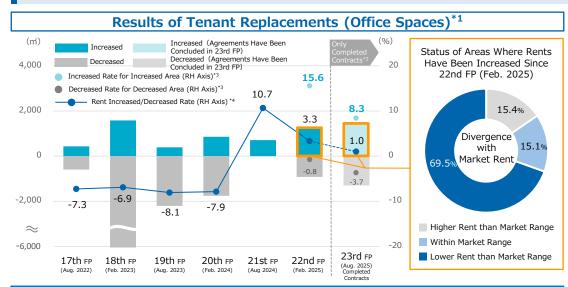
*2 The new tenant entry and departure areas for 23rd FP (Aug. 2025) and beyond are rounded to the 1st decimal place based on the estimated new tenant entry and departure areas in the earnings forecasts announced on April 17, 2025.

*3 The data is prepared by the asset management company based on the average vacancy rate in the Tokyo business wards (Chiyoda, Chuo, Minato, Shinjuku and Shibuya wards) released by Miki Shoji Co., Ltd.

*4 Average occupancy rate during the period is the average occupancy rate during the period on a monthly basis rounded to the 1st decimal place.



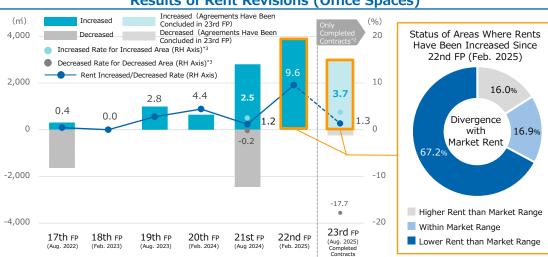
Rent Trend of Offices



Percentage Change in Rent for Spaces Subject to Tenant Replacement (Based on Area Leased)







Percentage Change in Rent for Spaces Subject to Rent Revision (Based on Area Leased)



Financial Results Briefing materials in which these rates were calculated excluding spaces with no change in rent.

^{*1} This pertains to tenant replacement for office spaces in the case of both entering and departing tenants.

^{*2} Figures for 23rd FP (Aug. 2025) show the status of tenant replacement and rent revision for which a contract has been completed as of Apr. 17, 2025, but the figures may change depending on the status of contracts to be completed in the future.

^{*3} The figures shown are for 21st FP (Aug. 2024) and beyond. Only the rent increase/decrease rate is shown because all the changes were increases in the case of tenant replacements in 21st FP (Aug. 2024) and rent revisions in 22nd FP (Feb. 2024).

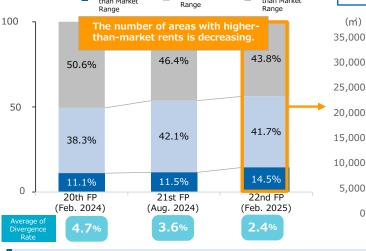
*4 The calculation of rent increased/decreased rates in the results of tenant replacements includes spaces without change in rent, based on 20th FP (Feb. 2024) Financial Results Briefing materials. Therefore, the figures may differ from those before 19th FP (Aug. 2023)

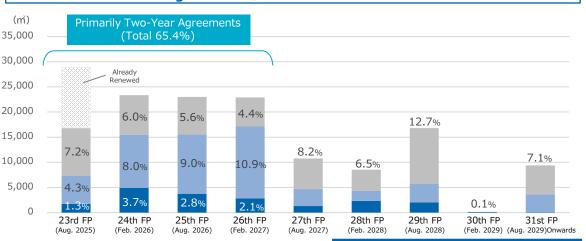




Divergence with Market Rent in Offices (Based on Area Leased)*1





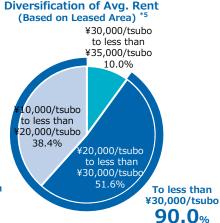


Status of Offices Held by Hulic Reit

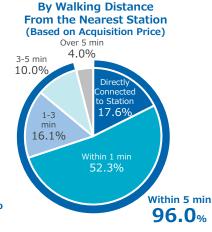
Portfolio Centered on Medium-Sized Offices

(Based on No. of Areas) *4 300 tsubo or more 13.7% 200 tsubo to less than 300 tsubo To less than 12.0% 100 tsubo 39.3% 100 tsubo to less than 200 tsubo 35.0% To less than 200 tsubo 74.3%

Diversification of Area Leased



Portfolio with Excellent Locations



Primarily Two-Year Agreements

Ratio of Areas that Will Be Up for Renewal by the End of 26th FP (Feb. 28, 2027): **65.4**%



Primarily Medium-Sized Offices

 Less Vulnerable to Changes in the Supply and Demand Environment Due to the Large Supply of Large-Scale Offices



Advantage of Locations

Ratio of Properties Located within a 5 min Walk From the Station: **96.0**%

We aim to increase rents by 5-10% when renewing units with rents lower than the market range or within the range.

Market rents represent assumed new rents assessed by CRDE K.K. for Hullir Reit's offices (evoluding land, retail enance, residential snares, etc., the same applies hereinafter)

^{*2} Trend of Divergence Rate with Market Rent", the rent level for incoming tenants and comparison with market range for offices held by Hulic Reit at each point, are stated based on the area leased. In principle, "Market Range" refers to rent levels around midway between maximum assumed new rents assessed by CBRE Inc.

The "average rent deviation rate" is the weighted average of the deviation rate from the maximum assumed new rent for each property in these financial results materials, so the figures may differ from those in the financial results materials for 20th PF (Feb. 2024) and earlier.

**3 The respective percentages shown are expressed as percentages relative to total leasable area of folices held by Hulic as of 22AP PF (Feb. 2025) earnings announcement.

^{*3} The respective period in the number of areas is calculated based on the area leased for the real leased is listed separately in the agreement, the rate is calculated based on each area leased.

The ratio of the average rent for each office property held by Hulic Reit as of the end of 22nd FP (Feb. 2025) to the entire office is calculated based on the leased area for offices held by Hulic Reit as of 22nd FP (Feb. 2025) earnings and



Examples of Internal Growth

Examples of Tenant Replacement from 22nd FP (Feb. 2025) Onwards

Hulic Nakano Building

1 min Walk From Shinnakano Station



- In 23rd FP (Aug. 2025), a partial cancellation occurred due to an existing tenant's need to reduce floor space.
- Through replacement and revisions, a rent increase of over 5% was achieved for about 310m² (about 90 tsubo) compared to the rent before replacement and revision.

Late Mar.2025 Former Area Due to an existing tenant's need for a Area of reduction in floorspace, the space was divided About 310mi into Areas ① and About 90tsubo (2).

Early Apr.2025 Divided Area (1) Start of new lease agreement with the Area of existing tenant (Increased by More than 5% * 1 to Rent About 180mi Revision) (About 50tsubo

Start of new lease agreement with new tenant (Increased by 5% or Less*2 to Rent Increase and Replacement)

Hulic Toranomon Building

1 min Walk From Toranomon Station



- Although there were vacancies in some areas in 23rd FP (Aug. 2025), we have succeeded in replacing tenants at higher rents for about 900m² (about 260 tsubo) in floor space through the relocation of tenants to larger areas within the building.
- Tenants on other floors who need to increase their floor space within the building are considering the areas that have been vacated by tenants within the building who had leased the areas before floor area was increased.

Late Jun.2025 Area ①

Area of About 900mi About 260tsub

The lease agreement with the previous tenant is scheduled to end.

The existing tenant in Area ② is planning to sign a new lease agreement by moving to an area within the building with expanded floor space.

(Increased by More than 5%*2 to Rent Increase and Replacement)

The lease contract is scheduled to end due to the expansion move to Area ① .

A tenant who needs increased floor space within the building is currently considering Area ② (aiming to increase rent)

Examples of Rent Revisions from 22nd FP (Feb. 2025) Onwards



Hulic Kamiyacho Building

1 min Walk From Kamiyacho Station

Area of space	About 1,100m (About 330tsubo)
Revision Date	Dec. 2024
Rent Increased Rate *1	Increased by More than 5%



Hulic Asakusabashi Building

1 min Walk From Asakusabashi Station					
Area of space About 1,700m (About 500tsubo)					
Revision Date	Apr. 2025				
Rent Increased Rate *1	Increased by 5% or Less				







Hulic Jimbocho Building

2 min Walk From Jimbocho Station

Area of space	About 120m (About 35tsubo)
Revision Date	Jan. 2025
Rent Increased Rate *1	Increased by More than 5%



Hulic Ebisu Building

6 min Walk From Ebisu Station					
Area of space	About 160m (About 50tsubo)				
(Scheduled) Revision Date	Jun. 2025				
Rent Increased Rate *1	Increased by More than 5%				



Hulic Gotanda Yamate-dori Building

1 min Walk From Osakihirokoji Station

		۸h	out 420 r
Auga at		AU	Out 420 1

(About 130tsubo)

Revision Date Apr. 2025

Increased by Rent Increased Rate *1 More than 5%



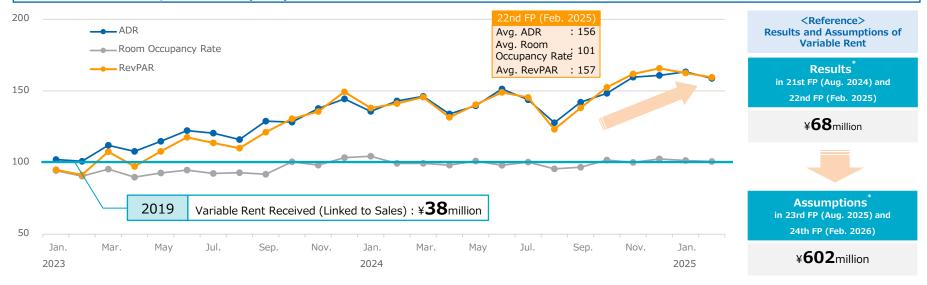


- *1 In the case of areas where rent has been revised, the percentage increase in the revised rent compared to the previous rent is classified as "5% or Less" and "More than 5%" and stated accordingly.
- *2 In the areas where vacancies have been filled, the percentage increase in the contract rent of the new tenant compared to the contract rent of the previous tenant is classified as "5% or Less" and "More than 5%" and stated accordingly.



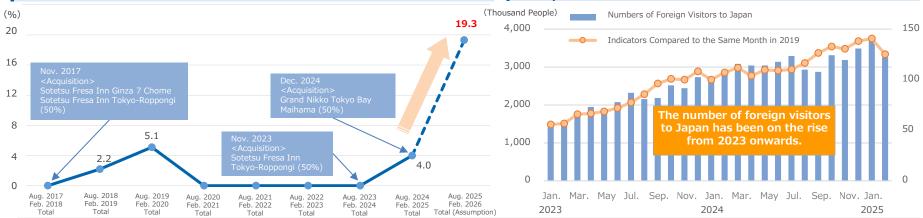
Situation of Hotels

Trends in ADR, Room Occupancy Rate and RevPAR (Average of All Hotels Held by Hulic Reit, Indicators Compared to the Same Month in 2019)



Trend of Variable Rent Ratio*

The Number of Foreign Visitors to Japan and Indicators Compared to the Same Month in 2019



Variable rents for hotels are linked to the level of factors such as the earnings of each hotel (the calculation method differs for each property) and may be zero depending on these levels. In the case of Sotetsu Fresa Inn Ginza-Nanachome and Sotetsu Fresa Inn Tokyo-Roppongi, when variable rents arise, they are recorded as revenue in odd-numbered FP (FP ending in August) for periods up to 23rd FP (Aug. 2025). For 24th FP (Feb. 2026) onward, these variable rents will be recorded if, at the end of each FP, the cumulative sales progress for the fiscal year exceeds the level for which variable rent is to be recorded. "Yariable Rent Ratio for Hotels" is the ratio of variable rents to the total rent revenue for the subject period for properties classified as "Hotels." The amount of variable rent and the variable rent ratio for 23rd FP (Aug. 2025) and 24th FP (Feb. 2026) are based on the assumptions in the earnings forecast announced on April 17, 2025; we do not guarantee the feasibility, amount, etc. of this.



5. Financial Condition

• Taking into account the financial environment and the impact on the existing unitholders, we refinanced with variable interest rates for a portion of our borrowings, with fixed rates still accounting for the majority.

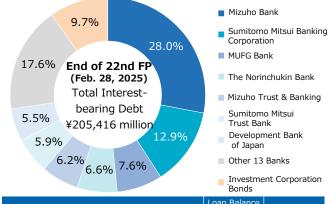
Status of Interest-bearing Debt*1

		End of 18th FP	End of 19th FP	End of 20th FP	End of 21st FP	End of 22nd FP
Total Interest- bearing Debt	(millions of yen)	(Feb. 28, 2023) 180,116	(Aug. 31, 2023) 180,116	(Feb. 29, 2024) 188,116	(Aug. 31, 2024) 187,616	(Feb. 28, 2025) 205,416
(Of Which, Total Sustainability Finance)		(6,500)	(8,690)	(11,690)	(11,690)	(11,690)
Average Remaining Period	(year)	4.0	4.0	3.8	3.7	3.6
Average Interest Rate	(%)	0.61	0.65	0.65	0.68	0.75
Long-term Liability Ratio	(%)	100.0	100.0	100.0	100.0	100.0
Fixed-interest Rate Ratio*2	(%)	99.4	100.0	96.2	92.2	88.8
Credit Rating (Outlook)		AA (Stable)	AA (Stable)	AA (Stable)	AA (Stable)	AA (Stable)

Diversification of Interest-bearing Debt Maturities (End of 22nd FP (Feb. 28, 2025)) *3



Lender Formation



Lender	Loan Balance (millions of yen)	Share
Mizuho Bank, Ltd.	57,534	28.0%
Sumitomo Mitsui Banking Corporation	26,485	12.9%
MUFG Bank, Ltd.	15,543	7.6%
The Norinchukin Bank	13,553	6.6%
Mizuho Trust & Banking Co., Ltd.	12,778	6.2%
Sumitomo Mitsui Trust Bank, Limited	12,161	5.9%
Development Bank of Japan Inc.	11,262	5.5%
Resona Bank, Limited.	7,598	3.7%
SBI Shinsei Bank, Limited	5,780	2.8%
Shinkin Central Bank	5,281	2.6%
Aozora Bank, Ltd.	5,081	2.5%
Mitsui Sumitomo Insurance Company, Limited	3,500	1.7%
Nippon Life Insurance Company	2,230	1.1%
The 77 Bank, Ltd.	2,000	1.0%
The Higo Bank, Ltd.	1,400	0.7%
The Gunma Bank, Ltd.	1,000	0.5%
THE NISHI-NIPPON CITY BANK, LTD.	1,000	0.5%
Sompo Japan Insurance Inc.	500	0.2%
The Bank of Fukuoka, Ltd.	500	0.2%
Meiji Yasuda Life Insurance Company	230	0.1%
Investment Corporation Bonds	20,000	9.7%

^{*1} The "Average Remaining Period," "Average Interest Rate," "Long-term Liability Ratio," and "Fixed-interest Rate Ratio" at the end of 20th FP (Feb. 29, 2024) are calculated by excluding the balance of unpaid loans at the end of 20th FP (Feb. 29, 2023). The "Average Remaining Period," "Average Interest Rate," "Long-term Liability Ratio," and "Fixed-interest Rate Ratio" at the end of 22nd FP (Feb. 28, 2025) for long-term borrowings (bridge loans) borrowed on Dec. 24, 2024.

^{*2} Fixed-interest rate loans include loans whose rates have been fixed due to interest rate swap contracts.

^{*3} This represents the amount excluding the balance of unpaid loans at the end of 22nd FP (Feb. 28, 2025) for borrowings (bridge loans) borrowed on Dec. 24, 2024.



Ratio (RH Axis)

1st FP

2nd FP

6. Status of Appraisal Values

Appraisal Values and Unrealized Gains/Losses at the End of FP

- Unrealized gains have increased steadily since the listing, amounting to +¥77.7 billion at the end of 22nd FP (Feb. 28, 2025); +¥3.0 billion in comparison with the end of 21st FP (Aug. 31, 2024).
- At the end of 22nd FP (Feb. 28, 2025), the unrealized gains/losses ratio was +19.1%; -0.4pt in comparison with the end of 21st FP (Aug. 31, 2024).

Summary of Appraisal Values										Change in Dir	ect Cap	Rate	:S*2	
	(unit : millions of yen)											mbers o	of prop	erties)
		End of 22r	id FP (Feb.	28, 2025)		Change I	rom the E	nd of 21st	FP (Aug. 31	l, 2024)			Comparison with ne End of 21st FP	
	No. of	Appraisal	Unrealized	Unrealized	Avg.	No. of		Unrealized	Unrealized	Avg.		the Er	10 OI 2.	St FP
	Properties	Value*1	Gains/ Losses*1	Gains/ Losses Ratio	Direct Cap Rate	Properties	Appraisal Value ^{*1}	Gains/ Losses*1	Gains/ Losses Ratio	Direct Cap Rate		In- crease	Flat	De- crease
Offices	33	298,253	51,849	21.0%	3.3%	0	+634	+1,106	+0.5pt	-0.0pt	Offices	0	33	0
Retails	8	45,520	7,290	19.1%	3.8%	-1	-4,005	-772	-0.4pt	-0.0pt	Retails	0	8	0
Hotels	5	66,830	6,318	10.4%	3.6%	+1	+29,930	+2,983	+0.5pt	-0.0pt	Hotels	0	4	1
Private Nursing Homes	13	53,390	9,475	21.6%	4.1%	0	-470	-291	-0.6pt	+0.0pt	Private Nursing Homes	4	9	0
Network Centers	8	21,004	2,843	15.7%	4.8%	0	0	+12	+0.1pt	0.0pt	Network Centers	0	8	0
Total	67	484,997	77,776	19.1%	3.5%	0	+26,089	+3,039	-0.4pt	+0.0pt	Total	4	62	1



10th FP 11th FP

12th FP 13th FP

(Feb. 2020) (Aug. 2020)

14th FP 15th FP 16th FP

(Feb. 2021) (Aug. 2021) (Feb. 2022)

17th FP 18th FP 19th FP 20th FP 21st FP

22nd FP

4th FP

5th FP

3rd FP

6th FP

7th FP

8th FP

9th FP

(Feb. 2018) (Aug. 2018) (Feb. 2019) (Aug. 2019)

⁽Aug. 2015) (Feb. 2016) (Aug. 2016) (Feb. 2017) (Aug. 2017) *1 Appraisal value is rounded to the nearest million yen. Unrealized gains/losses is rounded off units of less than one million yen

^{*2} Results are presented relative to appraisal value at the time of acquisition with respect to properties acquired during 22nd FP (Feb. 2025).





■ ESG Initiatives



1. Evaluations and Topics

Evaluation by External Organizations and Initiatives

GRESB Real Estate Survey



2024 Green Star

(Eight Consecutive Year)

2024
GRESB Rating
4 Star

2024 GRESB Public Disclosure

A

(Highest/Six Consecutive Year)

Acquisition of Approval for Greenhouse Gas Emissions Reduction Targets from Science Based Targets Initiative (SBTi)

 Hulic Reit established the GHG emission reduction targets, and these targets have now been approved by the SBTi as being consistent with the standards required by the Paris Agreement and based on scientific evidence in November 2024.



 Hulic Reit is the first J-REIT that has acquired SBTi approval through the corporate target validation route (not the SME route) as of November 2024.*1

Submitted Responses to CDP's Climate Change Program



We have participated in the CDP's Climate Change Program since 2023, and received a score of "B" in CDP 2024.

Recent ESG Topics

Introduction of Electricity From Renewable Energy Sources to Properties Owned

 While taking into account costs and other factors, since the earnings announcement for 21st FP, we have switched to renewable energy-derived electricity at four more properties.

A Total of 28 Properties Have Introduced Electricity From Renewable Energy Sources, incl. Ochanomizu Sola City, as of 22nd FP (Feb. 2025) Earnings Announcement



Ochanomizu Sola City

Receiving the "Good Action Award in Social Category"*2 in ARES ESG AWARD 2024

 At ARES ESG AWARD 2024, Hulic REIT Management Co., Ltd. ("Hulic REIT Management"), which is entrusted with the management of the assets of Hulic Reit, was awarded the Good Action Award in Social Category for its support of ESG activities through an employee awards system, which was recognized as a groundbreaking initiative in fostering a corporate culture for promoting sustainability by having each employee practice a variety of initiatives for selfdevelopment that are linked to sustainability and by evaluating those initiatives through the employee awards system in addition to personnel evaluations.





^{*1} At the time of application for approval, Hulic Reit did not fall into the category of small and medium-sized enterprises (SMEs) as defined by the SBTi, so it formulated and applied for GHG emission reduction targets through the corporate target validation route and obtained approval.

^{*2} ARES ESG AWARD is an award program established by ARES to elevate the standards of ESG initiatives of J-REITs and show ESG initiatives to the investors. The aim of the program is to enhance the ESG initiatives of J-REITs and emphasize ESG initiatives to the investors and market, by awarding the unique initiatives to share them widely within and outside the industry, rather than ranking each J-REIT as in the existing external rating and certification systems.





Summary of Financial Results and Earnings Forecast



1. Statements of Income

Results of 22nd FP (Feb. 2025)

(unit: millions of yen)

	21st FP (Aug. 2024)	22nd (Feb. 2		Change	Main Factors	Difference
	Result (A)	Forecast*2(B)	Result (C)	(C-A)	(C-A)	(C-B)
Operating Revenues						
Real Estate Lease Business Revenues	11,074	11,139	11,183	+108		+4
Gains on Sales of Real Estate Properties	430	1,271	1,273	+842	■ Real Estate Lease Business Revenues (+108) • Revenue Contributions From Properties Acquired During 21st	+
Total Operating Revenues	11,504	12,410	12,456	+951	FP(Aug. 2024) and 22nd FP (Feb. 2025): +255 Decrease in Revenue From Properties Transferred During 21st	+4
Operating Expenses					FP (Aug. 2024) and 22nd FP (Feb. 2025) : -32 • Decrease in Revenue from Existing Properties*3 : -115	
Expenses Related to Rent Business (Of which)	-4,052	-4,070	-4,067	-15	Ta tata tina tang tina	+
Taxes and Public Dues	-1,008	-1,003	-1,006	+1	Revenue +20	-
Depreciation and Amortization	-1,399	-1,427	-1,434	-35	Therease in Rene Revenue add to otheres 1.127	_
Repair Expenses	-138	-143	-126	+12		+1
Leasing-related Costs	-30	-29	-30		■ Gains on Sales of Real Estate Properties (+842) • Property Transferred During 21st FP (Aug. 2024) :	
Other Expenses Related to Rent Business	-1,475	-1,465	-1,470	+4	Hulic Higashi Nihombashi Building (-430) • Property Transferred During 22nd FP (Feb. 2025): Dining Square Akihabara Building (+1,273)	
Asset Management Fee	-1,129	-1,324	-1,344	-214		-1
Other Operating Expenses	-256	-275	-257	-0	■ Expenses Related to Rent Business (-15)	+1
Total Operating Expenses	-5,438	-5,670	-5,668	-230	Increase in Expenses Related to Rent Business for Properties Acquired During 21st FP (Aug. 2024) and 22nd FP (Feb. 2025):-32	+
Operating Profit	6,066	6,740	6,787	+720	Decrease in Expenses Related to Rent Business for Properties	+4
Non-operating Income	6	0	10	+3	Transferred During 21st FP (Aug. 2024) and 22nd FP (Feb.2025) :+17 • Increase in expenses for existing properties*3: -0	+1
Non-operating Expenses						
Interest Expenses /Borrowing-related Expenses	-800	-859	-856	-56	• Increase in Expenses Related to Custodian Costs (Renewal Fee) : -3	+
Amortization of Investment Unit Issuance Costs	-6	-0	-0	+5	• Increase in management outsourcing expenses,etc. : -8 • Increase in Other Rent Business Expenses : -5	_
Amortization of Investment Corporation Bond Issuance Costs	-8	-10	-10	-1		+
Total Non-operating Expenses	-815	-870	-867	-52		+
Ordinary Profit	5,257	5,869	5,929	+672		+5
Profit	5,256	5,868	5,928	+672		+6
Cash Distributions per unit (yen)	3,654	4,000	4,000	+346		



1. Statements of Income

Forecasts of 23rd FP (Aug. 2025) and 24th FP (Feb. 2026)

						(unit: milli	ons of yen)
	22nd FP (Feb. 2025)	23rd FP F (Aug. 2		Difference	Main Factors	24th FP (Feb. 2026)	Change
	Result (A)	Previous*2(B)	New (C)	(C-B)	(C-B)	Forecast (D)	(D-C)
Operating Revenues							
Real Estate Lease Business Revenues	11,183	11,312	11,379	+66		11,335	-44
Gains on Sales of Real Estate Properties	1,273	1,342	1,342	0		865	-476
Total Operating Revenues	12,456	12,655	12,721	+66		12,200	-520
Operating Expenses							
Expenses Related to Rent Business	-4,067	-4,070	-4,133	-63	- P. J. F. J. J. J. J. P. J.	-4,017	+115
(Of which)		, -	,		■ Real Estate Lease Business Revenues (+66) • Increase in Variable Rent for Hotels: +73	, -	
Taxes and Public Dues	-1,006	-1,036	-1,035	+0	 Receipt of lease termination penalties: +50 Decrease in Rent Revenue due to Decrease In Downtime, 	-1,016	+19
Depreciation and Amortization	-1,434	-1,409	-1,412	-2	etc. : -46	-1,398	+13
Repair Expenses	-126	-137	-149	-12	 Increase in Rent Revenue From Halls and Conferences Revenue: +7 	-120	+29
Leasing-related Costs	-30	-27	-64		Decrease in Rent Revenue due to Utilities : -19 Increase in Other Rent Business Revenues : +1	-27	+37
Other Expenses Related to Rent Business	-1,470	-1,459	-1,471	-11	Gains on Sales of Real Estate Properties (0)	-1,454	+16
Asset Management Fee	-1,344	-1,394	-1,396	-1	- dains on sales of Real Estate Properties (0)	-1,280	+116
Other Operating Expenses	-257	-271	-268	+2	■ Expenses Related to Rent Business (-63)	-262	+6
Total Operating Expenses	-5,668	-5,736	-5,799	-62	Increase in Expenses Related to Repair Expenses Costs: -16	-5,559	+239
Operating Profit	6,787	6,918	6,922	+3		6,641	-276
Non-operating Income	10	0	15	+15	• Increase in Expenses kelated to Leasing-related Costs: -3/ • Increase in management outsourcing expenses,etc.: -10 • Increase in Other Rent Business Expenses: -0	15	0
Non-operating Expenses					and case in other North Basiness Expenses in o		
Interest Expenses /Borrowing-related Expenses	-856	-951	-956	-4		-1,015	-58
Amortization of Investment Unit Issuance Costs	-0	0	0	0		0	0
Amortization of Investment Corporation Bond Issuance Costs	-10	-10	-10	0		-8	+2
Total Non-operating Expenses	-867	-962	-967	-4		-1,023	-55
Ordinary Profit	5,929	5,956	5,970	+13		5,632	-337
Profit	5,928	5,955	5,969	+13		5,631	-337
Cash Distributions per unit (yen)	4,000	4,000	4,000	0		4,000	0

^{*1} Figures less than ¥1 million are truncated.

^{*2} Figures are based on forecasts released on Dec. 18, 2024. For details, please refer to "Notice concerning Revisions to the Forecasts of Financial Results, etc. for the Fiscal Period Ending August 31, 2025", which was released on Dec. 18, 2024.



1. Statements of Income

Results of 22nd FP (Feb. 2025) and New Forecasts of 23rd FP (Aug. 2025)

(unit: millions of yen) 23rd FP Forecast 22nd FP 24th FP Main Factors Change Change (Feb. 2026) (Feb. 2025) (Aug. 2025) Result (A) Previous*2(B) New (C) (C-A) (C-A) Forecast (D) (D-C) **Operating Revenues** Real Estate Lease Business Revenues 11,183 11,312 11,379 + 196 ■ Real Estate Lease Business Revenues (+196) 11,335 -44 · Revenue Contributions From Properties Acquired During 22nd Gains on Sales of Real Estate 1,273 FP (Feb. 2025): +453 1,342 1,342 865 -476 Properties · Decrease in Révenue for FP From Properties Transferred During 22nd FP (Feb. 2025) and 23rd FP (Aug. 2025): -298 12,456 **Total Operating Revenues** 12,655 12,721 +26512,200 -520 Increase in revenue from existing properties*3: +41 Decrease in Rent Revenue due to Decrease In Downtime, **Operating Expenses** Acceptance of Variable Rent for Hotels: +204 Expenses Related to Rent Business -4.067-4,070 -4,133 -66 -4,017 +115Decrease in Rent Revenue From Halls and Conferences (Of which) Receipt of lease termination penalties: +50 Taxes and Public Dues -1,006-1,036 -1.035-29 -1,016 +19Decrease in Revenue From Utilities: -38 Depreciation and Amortization Decrease in Other Rent Business Revenues: -4 -1,434-1,409-1,412+22 -1,398 +13Repair Expenses -126 -137 -149 -23 -120 +29■ Gains on Sales of Real Estate Properties (+69) Leasing-related Costs -30 -27 -64 -27 +37· Property Transferred During 22nd FP (Feb. 2025) : Other Expenses Related Dining Square Akihabara Building (-1,273) -1,470-1,459 -1,471 -1,454 +16 -1 · Property Transferred During 23rd FP (Aug. 2025) : to Rent Business Chiba Network Center (+1,342) Asset Management Fee -1,344-1,394-1,396-52 -1,280 +116Other Operating Expenses -257 -271 -268 -262 -11 ■ Expenses Related to Rent Business (-66) +6 -130 · Increase in Expenses Related to Rent Business for Properties **Total Operating Expenses** -5,668 -5,736 -5,799 -5,559 +239Acquired During 22nd FP (Feb. 2025): -73 6,787 Operating Profit 6,918 6,922 + 135 • Decrease in Expenses Related to Rent Business for Properties 6,641 -276 Transferred During 22nd FP (Feb. 2025) and 23rd FP (Aug. 10 Non-operating Income 0 15 15 0 Non-operating Expenses Increase in expenses for existing properties*3: -102 Increase in Expenses Related to Taxes and Public Dues Interest Expenses -856 -951 -956 -100 -1,015 -58 /Borrowing-related Expenses · Increase in Expenses Related to Depreciation and Amortization: -5 Amortization of Investment Unit -0 Increase in Expenses Related to Repair Expenses: -15 0 0 0 **Issuance Costs** Increase in Expenses Related to Leasing-related Costs: -34 Inecrease in Expenses Related to Utilities: -12 Amortization of Investment -10 Increase in Other Rent Business Expenses: -2 -8 -10 -10 +2 Corporation Bond Issuance Costs -867 Total Non-operating Expenses -962 -967 -99 -1,023 -55 Ordinary Profit 5,929 5,956 5,970 +405,632 -337 5,928 Profit 5,955 5,969 +405,631 -337 Cash Distributions per unit (yen) 4,000 4,000 4,000 0 4,000

^{*1} Figures less than ¥1 million are truncated. *2 Figures are based on forecasts released on Dec. 18, 2024. For details, please refer to "Notice concerning Revisions to the Forecasts of Financial Results, etc. for the Fiscal Period Ending February 28, 2025 and the Fiscal Period Ending August 31, 2025", which was released on Dec. 18, 2024.

^{*3 &}quot;Existing Properties" refers to assets held by Hulic Reit from 21st FP (Aug. 2024) to 22nd FP (Feb. 2025), excluding the property acquired in 22nd FP (Feb. 2025) (Grand Nikko Tokyo Bay Maihama), the property transferred in 22nd FP (Feb. 2025) (Dining Square Akihabara Building) and the property transferred in 23rd FP (Aug. 2025) (Chiba Network Center).



2. Balance Sheets

(unit: millions of ven)

	(unit: millions of yen					
	End of 21st FP (Aug. 31, 2024)	End of 22nd FP (Feb. 28, 2025)	Change			
	(A)	(B)	(B-A)			
Assets						
Current Assets						
Cash and Deposits	16,004	10,874	-5,130			
Cash and Deposits in Trust	8,722	9,335	+613			
Operating Accounts Receivable	21	6	-14			
Prepaid Expenses	53	47	-5			
Consumption Taxes Receivable	0	238	+238			
Other	0	1	+1			
Total Current Assets	24,801	20,504	-4,297			
Noncurrent Assets						
Property, Plant and Equipment						
Buildings, net	625	636	+11			
Land	589	589	0			
Buildings in Trust, net	65,487	67,466	+1,978			
Structures in Trust, net	209	197	-12			
Machinery and Equipment in	141	146	+4			
Trust, net Tools, Furniture and Fixtures in						
Trust, net	71	73	+1			
Land in Trust	311,193	332,263	+21,069			
Construction in Progress in Trust	0	0	0			
Total Property, Plant and Equipment	378,320	401,375	+23,055			
Intangible Assets			•			
Leasehold Interests in Land	2,345	2,345	0			
Land Leasehold Interests in Trust	3,504	3,498	-5			
Other	2	1	-0			
Total Intangible Assets	5,852	5,845	-6			
Investments and Other Assets						
Leasehold and Guarantee Deposits	360	360	0			
Long-term Prepaid Expenses	983	974	-8			
Deferred Tax Assets	0	0	0			
Total Investments and Other Assets	1,343	1,334	-8			
Total Noncurrent Assets	385,515	408,556	+23,040			
Deferred Assets	,		, 0 10			
Investment Unit Issuance Costs	0	0	-0			
Investment Corporation Bond		55	10			
Issuance Costs	66		-10			
Total Deferred Assets	67	55	-11			
Total Assets	410,384	429,116	+18,731			

(unit: millions of yen)

	F-1-631-450		millions or yen)		
	End of 21st FP	End of 22nd FP	Change		
	(Aug. 31, 2024) (A)	(Feb. 28, 2025) (B)	(B-A)		
	(A)	(B)	(b-A)		
Liabilities					
Current Liabilities					
Operating Accounts Payable	850	517	-332		
Short-term Borrowings	0	0	C		
Current Portion of Long-term	2,000	5,000	+3,000		
Investment Corporation Bonds	2,000	3,000	1 3,000		
Current Portion of Long-term	22,069	19,770	-2,299		
Borrowings	·	·			
Accounts Payable - Other	1,352	1,593	+240		
Accrued Expenses	20	18	-2		
Income Taxes Payable	0	0	0		
Accrued Consumption Taxes	386	114	-271		
Advances Received	1,899	1,918	+19		
Deposits Received	4	20	+16		
Total Current Liabilities	28,582	28,952	+370		
Noncurrent Liabilities					
Investment Corporation Bonds	18,000	15,000	-3,000		
Long-term Loans Payable	145,547	165,646	+20,099		
Tenant Leasehold and Security	17,429	18,023	+594		
Deposits in Trust		10,023	+594		
Asset Retirement Obligations	288	289	+0		
Total Noncurrent Liabilities	181,265	198,958	+17,693		
Total liabilities	209,847	227,911	+18,064		
Net Assets					
Unitholders' Equity					
Unitholders' Capital	194,754	194,754	C		
Deduction From Unitholders' Capital					
Allowance for Temporary		2			
Difference Adjustments	-3	-3	C		
Total Deduction From	2	2			
Unitholders' Capital	-3	-3	O		
Unitholders' Capital, Net	194,750	194,750	C		
Surplus					
Unappropriated	F 700	6 450			
Internal Reserves	5,786	6,453	+667		
Total Surplus	5,786	6,453	+667		
Total Unitholders' Equity	200,537	201,204	+667		
Total Net Assets	200,537	201,204	+667		
Total Liabilities and Net Assets	410,384	429,116	+18,731		

22nd FP (Feb. 2025) Developments

- Property Acquired During 22nd FP (Feb. 2025)

- Grand Nikko Tokyo Bay Maihama (quasi-co-ownership interest of 50%) (Acquisition Price: 27,000)

 Property Transferred During 22nd FP (Feb. 2025)

 Dining Square Akihabara Building (Transfer Price: 4,450)

 ■LTV at the End of 21st FP (Aug. 31, 2024): 45.7% → LTV at the End of 22nd FP (Feb. 28, 2025): 47.9%

^{*} Figures less than ¥1 million are truncated.





Appendix



1. Various Indicators

		End of 12th FP (Feb. 29, 2020)	End of 13th FP (Aug. 31, 2020)	End of 14th FP (Feb. 28, 2021)	End of 15th FP (Aug. 31, 2021)	End of 16th FP (Feb. 28, 2022)	End of 17th FP (Aug. 31, 2022)	End of 18th FP (Feb. 28, 2023)	End of 19th FP (Aug. 31, 2023)	End of 20th FP (Feb. 29, 2024)	End of 21st FP (Aug. 31, 2024)	End of 22nd FP (Feb. 28, 2025)
No	. of Properties	55	58	58	58	62	62	62	66	67	67	67
Portfolio Overall	¥332.1bn	¥351.4bn	¥350.4bn	¥350.0bn	¥380.1bn	¥379.0bn	¥380.3bn	¥390.9bn	¥393.2bn	¥392.7bn	¥416.5bn	
sets	Offices	¥216.0bn	¥222.6bn	¥226.7bn	¥224.7bn	¥249.2bn	¥249.2bn	¥255.4bn	¥261.1bn	¥252.5bn	¥252.0bn	¥252.0bn
Fotal Assets	Retails	¥55.0bn	¥60.6bn	¥55.5bn	¥53.7bn	¥50.4bn	¥47.0bn	¥42.2bn	¥42.2bn	¥42.2bn	¥42.2bn	¥39.0bn
Fota	Hotels	¥16.5bn	¥23.5bn	¥34.3bn	¥34.3bn	¥61.3bn						
	Others	¥44.7bn	¥44.7bn	¥44.7bn	¥48.1bn	¥57.1bn	¥59.3bn	¥59.3bn	¥64.2bn	¥64.2bn	¥64.2bn	¥64.2bn
Un	realized Gains/Losses	¥57.0bn	¥57.1bn	¥57.8bn	¥58.5bn	¥63.5bn	¥70.1bn	¥72.4bn	¥71.6bn	¥72.3bn	¥74.7bn	¥77.8bn
Av	erage NOI Yield	4.4%	4.4%	4.4%	4.4%	4.4%	4.3%	4.3%	4.3%	4.3%	4.3%	4.3%
	erage NOI Yield After preciation	3.7%	3.7%	3.7%	3.7%	3.7%	3.6%	3.6%	3.6%	3.6%	3.6%	3.6%
Ар	oraisal Direct Cap Rate	3.6%	3.6%	3.6%	3.6%	3.6%	3.5%	3.5%	3.5%	3.5%	3.5%	3.5%
Av	erage Age of Buildings	21.3years	20.9years	21.1years	21.9years	22.0years	22.3years	22.9years	22.0years	21.0years	21.6years	22.9years
Oc	cupancy Rate	99.5%	99.8%	99.6%	99.2%	98.4%	98.7%	99.0%	99.0%	99.7%	99.5%	99.5%
РМ	L*2	5.14	4.98	4.87	4.73	3.6	3.6	3.6	3.5	3.5	3.5	3.9
EP	J	¥3,554	¥3,873	¥4,144	¥3,698	¥3,784	¥3,802	¥3,394	¥3,516	¥3,583	¥3,650	¥4,117
DP	U	¥3,531	¥3,874	¥4,052	¥3,550	¥3,600	¥3,700	¥3,480	¥3,480	¥3,583	¥3,654	¥4,000
NA	V per Unit	¥175,935	¥175,943	¥176,598	¥176,819	¥179,675	¥184,369	¥185,851	¥185,321	¥185,850	¥187,509	¥189,736
FF) per Unit	¥4,337	¥4,395	¥4,368	¥4,203	¥4,159	¥4,264	¥4,212	¥4,209	¥4,292	¥4,323	¥4,229
AF	O per Unit	¥4,136	¥4,117	¥4,120	¥3,967	¥3,933	¥4,077	¥3,904	¥3,978	¥3,899	¥4,121	¥3,843
Pay	out ratio(FFO)	81.4%	88.1%	92.8%	84.5%	86.6%	86.8%	82.6%	82.7%	83.5%	84.5%	94.6%
Pay	out ratio(AFFO)	85.4%	94.1%	98.3%	89.5%	91.5%	90.8%	89.1%	87.5%	91.9%	88.7%	104.1%

^{*1} The asset categories are based on operational guidelines for each period.

^{*2} In regards to the PML assessor, since the earthquake PML assessment system was updated with the aim of improving the precision of earthquake PML assessments and changing the seismic risk assessment, the PML value calculated based on the updates to the system in question will be stated from the end of 16th FP (Feb. 28, 2022)

2. Hulic Reit's Portfolio Composition Policy

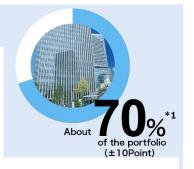
Offices and Retails

Offices

- Tokyo metropolitan area (Tokyo and government-ordinancedesignated cities in the surrounding areas) or areas with economic zones equivalent to the Tokyo metropolitan area
- In principle, located within a 5 min walking distance from the nearest station or areas with competitiveness and advantages in the region
- In principle, the investment ratio in the Tokyo metropolitan area is 90% or more of the total office investment*1

Retails

- In Tokyo and government-ordinance-designated cities in the surrounding areas
- In principle, located within a 5 min walking distance from the nearest train station or in areas with a high concentration of retail activities



Hotels

- Properties that are located in areas with good transportation access or in major tourist destinations in Japan, and are expected to attract demand for tourism or business use, etc.
- · Facilities that are managed on a lease basis as a general rule
- Facilities that have a fixed rent or a fixed rent plus a variable rent linked to sales performance or other are investment targets

<Hotels Held by Hulic Reit>

Property Name	Location	Operator	
Sotetsu Fresa Inn Ginza 7 Chome	Ginza, Chuo-ku, Tokyo	Sotetsu Group*2	
Sotetsu Fresa Inn Tokyo-Roppongi	Roppongi, Minato-ku, Tokyo	Sotetsu Group	
Hulic Tsukiji 3 Chome Building	Tsukiji, Chuo-ku, Tokyo	HATO BUS CO., LTD.	
Hulic Kaminarimon Building	Kaminarimon, Taito-ku, Tokyo	Hulic Hotel Management CO., LTD.	
Grand Nikko Tokyo Bay Maihama	Urayasu-shi, Chiba	Okura Nikko Hotel Management Co., Ltd.	



Assets for Other Uses

- Assets for other uses are those that Hulic Reit determines that solid demand can be expected in the future and stable earnings can be generated over the long term
- Hulic Reit stringently selects investment targets after carefully examining the individual properties' profitability, characteristics of the location and competitiveness of the location
- Investment properties are private nursing homes (with mid-range and higher assumed monthly usage fee), network centers, and other investment target assets

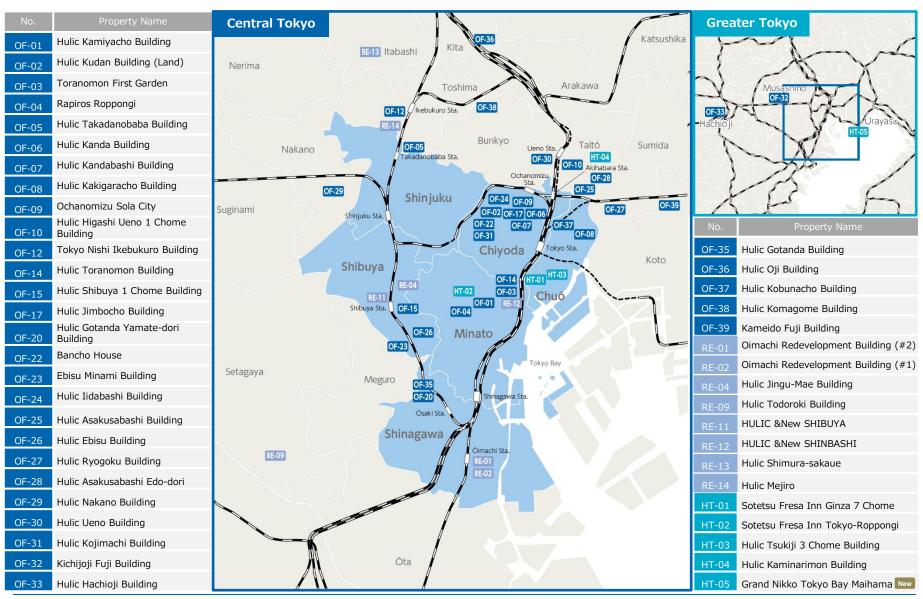


^{*1} Based on the acquisition price, not including consumption or local taxes or the costs and expenses related to the acquisition. Note that the investment ratio can differ from these ratios depending on the individual specific assets acquired, etc.

^{*2} Hotels form lease agreements with Sotetsu Hotel Development Co., Ltd. and Sotetsu Hotel Management Co., LTD., an operator, administers the hotels.



3. Portfolio Map (Offices, Retails and Hotels)



^{*} The map shown above plots Offices, Retails and Hotels, from among the assets held by Hulic Reit as of 22nd FP (Feb. 2025) earnings announcement. "Hulic Kobe Building" is also held in addition to the properties above.



6 central Tokyo wards Chiyoda Ward, Tokyo

Acquisition Price 11,100 millions of yen

3,351.07m

Hulic Kamivacho Building

			- 9
OF-01	Office	1 min walk from station	
		Area	6 central Tokyo wards
		Location	Minato Ward, Tokyo
	A Comment	Acquisition Price	55,250 millions of yen
***************************************	3	Completion of Construction	Apr. 1985
Chilling.	dim mm	Total Leasable Area	32,487.06ml
	THE PERSON	NOI Yield	4.0%
		Occupancy Rate	98.3%

Total Leasable Area

OF-02

Hulic I	Hulic Kanda Building					
OF-06	Office	1 min walk from station				
Sec.		Area	6 central Tokyo wards			
TE		Location	Chiyoda Ward, Tokyo			
		Acquisition Price	3,780 millions of yen			
		Completion of Construction	Sep. 2008			
1		Total Leasable Area	3,728.36ml			
	The same of	NOI Yield	4.5%			
	and the same of	Occupancy Rate	100.0%			

Hulic Takadanobaba Building

OF-05	Office	6 min walk from station	
100		Area	Other Tokyo 23 wards
	S Rich	Location	Toshima Ward, Tokyo
		Acquisition Price	3,900 millions of yen
		Completion of Construction	Nov. 1993
		Total Leasable Area	5,369.71ml
		NOI Yield	5.2%
	I-MAIL	Occupancy Rate	100.0%

Ochanomizu Sola City

		•	
OF-09	Office	Directly connected to station	
		Area	6 central Tokyo wards
		Location	Chiyoda Ward, Tokyo
		Acquisition Price	38,149 millions of yen
	11 .	Completion of Construction	Feb. 2013
		Total Leasable Area	13,923.42m
		NOI Yield	3.6%
1/2/1		Occupancy Rate	96.6%

Hulic Shibuya 1 Chome Building

Area

Location

Completion of

Construction Total

Leasable Area NOI Yield

Occupancy Rate 100.0%

Office

Hulic Higashi Ueno 1 Chome Building

2 min walk

Hulic Kudan Building (Land)

Area

Location

Completion of

Occupancy Rate 100.0%

NOI Yield

Office

OF-10	Office	from station	
		Area	Other Tokyo 23 wards
		Location	Taito Ward, Tokyo
		Acquisition Price	2,678 millions of yen
		Completion of Construction	Jul. 1988
PARTIES.		Total Leasable Area	3,137.09m
		NOI Yield	4.6%
	The same	Occupancy Rate	100.0%

Hulic Timbocho Building

Hulic Jimbocho Bullaing					
OF-17	Office	2 min walk from station			
	1	Area	6 central Tokyo wards		
	1	Location	Chiyoda Ward, Tokyo		
	111-	Acquisition Price	1,460 millions of ye		
		Completion of Construction	Sep. 1989		
		Total Leasable Area	1,561.38㎡		
		NOI Yield	4.5%		
		Occupancy Rate	100.0%		

Toranomon First Garden

OF-03	Ofiice	from station	
		Area	6 central Tokyo wards
		Location	Minato Ward, Tokyo
C Book		Acquisition Price	8,623 millions of yen
		Completion of Construction	Aug. 2010
		Total Leasable Area	5,689.97m
	All Inch	NOI Yield Occupancy Rate	4.4% 100.0%
		occupancy Rate	100.070

Hulic Kandabashi Building

OF-07	Office	3 min walk from station	
HULK	HIE H	Area	6 central Tokyo wards
		Location	Chiyoda Ward, Tokyo
		Acquisition Price	2,500 millions of yen
		Completion of Construction	Jun. 2001
3		Total Leasable Area	2,566.95m
FITT	Sec. Sec.	NOI Yield	4.7%
	C L	Occupancy Rate	100.0%

Tokyo Nishi Ikebukuro Building

OF-12	Office	3 min walk from station	
/		Area	Other Tokyo 23 wards
		Location	Toshima Ward, Tokyo
	160	Acquisition Price	1,580 millions of yen
	=	Completion of Construction	Oct. 1990
		Total Leasable Area	1,429.74m
		NOI Yield	5.4%
		Occupancy Rate	100.0%

Hulic Gotanda Yamate-dori Building

OF-20	Office	1 min walk from station	
		Area	6 central Tokyo Wards
		Location	Shinagawa Ward, Tokyo
		Acquisition Price	3,450 millions of yen
		Completion of Construction	Mar. 1996
3		Total Leasable Area	3,276.05m
	100	NOI Yield	3.8%
	THE REAL	Occupancy Rate	71.2%

Rapiros Roppongi

OF-04	Office	to station	
		Area	6 central Tokyo wards
		Location	Minato Ward, Tokyo
		Acquisition Price	6,210 millions of yen
		Completion of Construction	Aug. 1997
0	A PARTY	Total Leasable Area	6,730.52m
		NOI Yield	6.0%
	No. of Concession, Name of Street, or other Designation, Name of Street, or other Designation, Name of Street,	Occupancy Rate	100.0%

Hulic Kakigaracho Building

OF-08	Office	from station	
		Area	6 central Tokyo ward
		Location	Chuo Ward, Tokyo
6	IN STREET, STR	Acquisition Price	2,210 millions of yen
	DESCRIPTION OF THE PERSON OF T	Completion of Construction	Mar. 1993
	IN L. DESCRIPTION	Total Leasable Area	2,858.48m²
Berr I	IN THE P	NOI Yield	5.7%
COLUMN TO THE REAL PROPERTY.		Occupancy Rate	100.0%

Hulic Toranomon Building

OF-14	Office	from station	
	1	Area	6 central Tokyo wards
		Location	Minato Ward, Tokyo
		Acquisition Price	18,310 millions of yer
and h		Completion of Construction	May 2015
THE REAL PROPERTY.		Total Leasable Area	8,574.65ml
A	墨潭區	NOI Yield	3.4%
West Street	A PICKE	Occupancy Rate	100.0%

Bancho House

Duncii	Barrerio riouse				
OF-22	Office	3 min walk from station			
1		Area	6 central Tokyo ward		
No.	2011	Location	Chiyoda Ward, Tokyo		
	Time .	Acquisition Price	2,750 millions of yen		
AIF		Completion of Construction	Aug. 1989		
		Total Leasable Area	1,981.83mi		
	₹ 1 1	NOI Yield	4.7%		
	121	Occupancy Rate	100.0%		

This refers to assets held by Hulic Reit as of 22nd FP (Feb. 2025) earnings announcement.

6 central Tokyo wards

Shibuya Ward, Tokyo

Acquisition Price 5,100 millions of yen

Aug. 1993

2,817.65m

*2 The total leasable area, NOI yield and occupancy rate are current as of the end of 22nd FP (Feb. 28, 2025).





Ebisu Minami Building



Hulic Ryogoku Building



Hulic Kojimachi Building



Hulic Gotanda Building

· · · · · ·	rane dotanaa bananig					
OF-35	Office	2 min walk from station				
		Area	6 central Tokyo wards			
_ 1 - 1000	A	Location	Shinagawa Ward, Tokyo			
		Acquisition Price	6,162 millions of yen			
IN THE PROPERTY OF		Completion of Construction	May 1986			
PRINCIPLE DE LE CONTROL DE	THE REAL PROPERTY.	Total Leasable Area	4,246.19ml			
The State of	THE REAL PROPERTY.	NOI Yield	4.1%			
		Occupancy Rate	100.0%			
THE RESERVE AND ADDRESS OF THE PARTY.	A STATE OF THE PARTY OF THE PAR					

Hulic Iidabashi Building



Hulic Asakusabashi Edo-dori

OF-28	Office	1 min walk from station	
1323		Area	Other Tokyo 23 wards
		Location	Taito Ward, Tokyo
	11 11	Acquisition Price	5,420 millions of yen
	Table of	Completion of Construction	Sep. 2015
MI		Total Leasable Area	3,956.73ml
P. P		NOI Yield	4.2%
		Occupancy Rate	100.0%

Kichijoji Fuji Building

	OF-32	Office	from station	
		Ah	Area	Others
	K		Location	Musashino-shi, Toky
ı			Acquisition Price	5,150 millions of yer
			Completion of Construction	Oct. 1980
-			Total Leasable Area	3,958.37m
			NOI Yield	5.0%
			Occupancy Rate	100.0%

Hulic Oji Building

OF-36	Office	1 min walk from station	
2		Area	Other Tokyo 23 ward
		Location	Kita Ward, Tokyo
	To Committee of the Com	Acquisition Price	5,300 millions of yen
		Completion of Construction	(Bank branch building) *3 Jan. 2020
straint and declarate	Control or other services of	Total Leasable Area	3,695.59ml
		NOI Yield	4.1%
	DESCRIPTION OF THE PERSON OF T	Occupancy Rate	100.0%

Hulic Asakusabashi Building



Hulic Nakano Building



Hulic Hachioji Building

OF-33	Office	from station	
	WA 1900 MIN	Area	Others
		Location	Hachioji City, Tokyo
		Acquisition Price	4,900 millions of yen
		Completion of Construction	(Bank branch building) *3 Feb. 2009
9		Total Leasable Area	3,768.00ml
		NOI Yield	5.1%
		Occupancy Rate	100.0%

Hulic Kobunacho Building

OF-37	Office	4 min walk from station	
	7	Area	6 central Tokyo wards
		Location	Chuo Ward, Tokyo
		Acquisition Price	10,970 millions of yen
		Completion of Construction	May 1994
	E D	Total Leasable Area	7,781.30ml
	2 × 1	NOI Yield	4.0%
	DE LA COLOR	Occupancy Rate	100.0%

Hulic Ebisu Building

OF-26	Office	6 min walk from station	
terment	milm	Area	6 central Tokyo wards
1=11=	1 11 11	Location	Shibuya Ward, Tokyo
1=11=		Acquisition Price	1,275 millions of yen
1 - 11 -		Completion of Construction	Feb. 1992
intle.		Total Leasable Area	1,059.22m
-11-		NOI Yield	4.8%
		Occupancy Rate	100.0%

Hulic Ueno Building

OF-30	Office	from station	
		Area	Other Tokyo 23 wards
		Location	Taito Ward, Tokyo
ALC: NO.		Acquisition Price	4,100 millions of yen
		Completion of Construction	(Bank branch building) *3 Apr. 1986
The state of the s	THE PERSON NAMED IN COLUMN	Total Leasable Area	3,031.85m
The same of the same of	TE MINI	NOI Yield	4.0%
Ultrace Village		Occupancy Rate	100.0%

Hulic Kobe Building

OF-34	Office	from station	
500		Area	Others
		Location	Kobe City, Hyogo
		Acquisition Price	6,710 millions of yen
2		Completion of Construction	Oct. 1990
		Total Leasable Area	5,126.08m
		NOI Yield	4.4%
-40		Occupancy Rate	97.4%

Hulic Komagome Building

			- 9
OF-38	Office	2 min walk from station	
	1/	Area	Other Tokyo 23 wards
		Location	Bunkyo Ward, Tokyo
		Acquisition Price	1,930 millions of yen
		Completion of Construction	Jan. 2012
		Total Leasable Area	1,310.40ml
		NOI Yield	3.7%
	1 76	Occupancy Rate	100.0%

^{*1} This refers to assets held by Hulic Reit as of 22nd FP (Feb. 2025) earnings announcement.

^{*2} The total leasable area, NOI yield and occupancy rate are current as of the end of 22nd FP (Feb. 28, 2025).

^{*3} There are other parking lots, but the completion date is not noted.





Other Tokyo 23 wards

Toshima Ward, Tokyo

Kameido Fuji Building



1)Oimachi Redevelopment Building (#2) 20imachi Redevelopment Building (#1)



Area Location

6 central Tokyo wards Shinagawa Ward, Tokyo ①9,456 millions of ven Acquisition Price 26,166 millions of ven Completion of ①Sep. 1989 Construction ²Sep. 1989 114,485.66m 210,612.67m easable Area 15.7% 25.6% Occupancy Rate 100.0%

Hulic Jingu-Mae Building



Hulic Todoroki Building



HULIC & New SHIBUYA

HT-01

Hotel



HULIC &New SHINBASHI

Γotal

NOI Yield

RE-12	Retail	from station	
	n	Area	6 central Tokyo wards
		Location	Minato Ward, Tokyo
		Acquisition Price	3,100millions of yen
	HIM	Completion o Construction	Apr. 2017
		Total Leasable Area	1,725.35m
	Link	NOI Yield	3.9%
	Lip	Occupancy Rate	100.0%

Hulic Simura-sakaue



	from Station	
	Area	6 central Tokyo
	Location	Minato Ward, To
	Acquisition Price	3,100millions of
	Completion o Construction	Apr. 2017
	Total Leasable Area	1,725.35m
	NOI Yield	3.9%
	Occupancy Rate	100.0%
A 111		

Retail	from station		RE
	Area Location Acquisition Price Completion of Construction Total Leasable Area NO1 Yield Occupancy Rate	Other Tokyo 23 wards Itabashi Ward, Tokyo 7,556 millions of yen (Retail Property Block) Nov. 2015 (Private Nursing Home Block Feb. 2016 11,528.34ml 4.4% 100.0%	July 1

Sotetsu Fresa Inn Ginza 7 Chome Sotetsu Fresa Inn Tokyo-Roppongi

			HT-02
	Area	6 central Tokyo wards	
	Location	Chuo Ward, Tokyo	
1	Acquisition Price	11,520 millions of yen	11/0
	Completion of Construction	Aug. 2016	
	Total Leasable Area	6,984.32m	
į	NOI Yield	4.0%	
ĕ	Occupancy Rate	100.0%	

Hotel Area 6 central Tokyo wards Location Minato Ward, Tokyo Acquisition Price 9,950 millions of ven Completion of Aug. 2017 Construction Total 4,816.89m Leasable Area NOI Yield Occupancy Rate 100.0%

Hulic Tsukiji 3 Chome Building

HT-03	Hotel		
-		Area	6 central Tokyo wards
200		Location	Chuo Ward, Tokyo
	33	Acquisition Price	6,972 millions of yen
H		Completion of Construction	Nov. 2018
		Total Leasable Area	4,740.31m
		NOI Yield	3.9%
	The same	Occupancy Rate	100.0%

Leasable Area

Area

Location

Acquisition Price 5,670 millions of yen Completion of Oct. 2018 Construction Total 3,805.72m3 NOI Yield 4.0% Occupancy Rate 100.0%

Hulic Kaminarimon Building

HT-04	Hotel		
		Area	Other Tokyo 23 wards
100	3 , 1	Location	Taito Ward, Tokyo
1=:	4 1	Acquisition Price	5,900 millions of yen
E	1111	Completion of Construction	Jul. 2012
		Total Leasable Area	6,493.82m
	A La	NOI Yield	3.7%
	7 1	Occupancy Rate	100.0%

Grand Nikko Tokyo Bay Maihama

Occupancy Rate 100.0%

Grana	HINNO	TORYO Day	Mamama
HT-05	Hotel		
		Area	Others
		Location	Urayasu-shi, Chiba
Trees.		Acquisition Price	27,000 millions of yen
		Completion of Construction	Mar. 1990
		Total Leasable Area	33,744.31㎡
-		NOI Yield	4.4%
		Occupancy Rate	100.0%

- *1 This refers to assets held by Hulic Reit as of 22nd FP (Feb. 2025) earnings announcement.
- *2 The total leasable area, NOI yield and occupancy rate are current as of the end of 22nd FP (Feb. 28, 2025).





Aria Matsubara

Other Tokyo 23 wards Location Setagaya Ward, Tokyo Acquisition Price 3.244 millions of ven Completion of Sep. 2005 Construction 5,454.48m Leasable Area NOI Yield 6.0% Occupancy Rate 100.0%

Trust Garden Yoganomori

Other Tokyo 23 wards Area Location Setagaya Ward, Tokyo Acquisition Price 5,390 millions of yen Completion of Sep. 2005 Construction Total 5.977.75m Leasable Area NOI Yield 6.0% Occupancy Rate 100.0%

Trust Garden Sakurashinmachi

Other Tokyo 23 wards Setagaya Ward, Tokyo location 2,850 millions of ven Acquisition Price Completion of Aug. 2005 Construction Total 3,700.26m Leasable Area NOI Yield 6.0% Occupancy Rate 100.0%

Trust Garden Suginami Miyamae



Trust Garden Tokiwamatsu



SOMPO Care La vie Re Kita-Kamakura

I-06 Private	Nursing Home	
- 12.54	Area	Others
	Location	Kamakura City, Kanagawa
	Acquisition Price	1,780 millions of yen
	Completion of Construction	Mar. 2009
	Total Leasable Area	4.912.57m
	NOI Yield	5.7%
A THE	Occupancy Rate	100.0%

Charm Suite Shinjukutoyama

6 central Tokyo wards Shinjuku Ward, Tokyo Location Acquisition Price 3,323 millions of yen Completion of Jun. 2015 Construction 4.065.62m Leasable Area 4.4% Occupancy Rate 100.0%

Charm Suite Shakujiikoen

	Area	Other Tokyo 23 wards
- Con	Location	Nerima Ward, Tokyo
	Acquisition Price	3,200 millions of yen
	Completion of Construction	Jun. 2014
	Total Leasable Area	4,241.68m
	NOI Yield	4.6%
THE REAL PROPERTY.	Occupancy Rate	100.0%

Hulic Chofu



Aristage Kyodo

l-10			
		Area	Other Tokyo 23 wards
	1	Location	Setagaya Ward, Tokyo
		Acquisition Price	9,000 millions of ye
		Completion of Construction	May 2012
		Total Leasable Area	13,279.12ml
	新 5個	NOI Yield	4.3%
S. Carlo	Section 1	Occupancy Rate	100.0%

Granda Gakugeidaigaku

OH-11 Private	Nursing Home	
	Area	Other Tokyo 23 ward
N.	Location	Meguro Ward, Tokyo
	Acquisition Price	2,200 millions of yen
THE STATE OF	Completion of Construction	Apr. 2013
W 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Total Leasable Area	2,803.79m
	NOI Yield	4.1%
	Occupancy Rate	100.0%

Charm Premier Den-en-Chofu

Citatini i i Citi	c. <i>D</i> c c c	
OH-12 Private N		
	Area	Other Tokyo 23 wards
	Location	Setagaya Ward, Tokyo
1	Acquisition Price	2,550 millions of yen
ph M	Completion of Construction	Feb. 2018
	Total Leasable Area	1,983.71ml
	NOI Yield	4.0%
	Occupancy Rate	100.0%

Sonare Shakujii							
OH-13 Private N							
	Area	Other Tokyo 23 wards					
	Location	Nerima Ward, Tokyo					
	Acquisition Price	2,400 millions of yen					
1 444	Completion of Construction	Oct. 2018					
	Total Leasable Area	2,295.79m					
	NOI Yield	4.1%					
	Occupancy Rate	100.0%					

- *1 This refers to assets held by Hulic Reit as of 22nd FP (Feb. 2025) earnings announcement.
- *2 The total leasable area, NOI yield and occupancy rate are current as of the end of 22nd FP (Feb. 28, 2025).





Ikebukuro Network Center



Nagano Network Center



Others Nagano City, Nagano

Completion of Sep. 1994 2,211.24m Leasable Area 8.6%

Tabata Network Center



Sapporo Network Center



Hiroshima Network Center



Keihanna Network Center



Atsuta Network Center

ON-04 Network	Center	
A	Area	Others
	Location	Nagoya City, Aichi
	Acquisition Price	1,015 millions of yen
3	Completion of Construction	May 1997
	Total Leasable Area	4,943.10m
	NOI Yield	5.9%
THE CASE OF THE RESIDENCE OF THE PARTY OF TH	Occupancy Rate	100.0%

^{*1} This refers to assets held by Hulic Reit as of 22nd FP (Feb. 2025) earnings announcement.

^{*2} The total leasable area, NOI yield and occupancy rate are current as of the end of 22nd FP (Feb. 28, 2025).



5. Status of Appraisal Values by Property (End of 22nd FP (Feb. 28, 2025))



	Acquisition	Book Value ^{*1} -	Ар	praisal Valu	ie		Rate*2 (Direction Met		DC	CF	Appr ι	Unrealize
Property Name	Price*1	(Feb. 28, 2025)②	22nd FP (Feb. 2025)3	21st FP (Aug. 2024)	Differe- nce	22nd FP (Feb. 2025)	21st FP (Aug. 2024)	Differe- nce	Discount Rate ^{*2}	Terminal Cap Rate ^{*2}	Firm *3	Gains / Losses* ③ – ②
OF-01 Hulic Kamiyacho Building	55,250	55,186	66,300	66,300	0	3.0%	3.0%	0.0pt	2.8%	3.2%	D	11,11
OF-02 Hulic Kudan Building (Land)	11,100	11,191	14,100	14,100	0	3.2%	3.2%	0.0pt	2.8%	3.3%	N	2,90
OF-03 Toranomon First Garden	8,623	7,794	12,000	12,000	0	3.0%	3.0%	0.0pt	2.7%	3.1%	С	4,20
OF-04 Rapiros Roppongi	6,210	6,568	10,200	10,200	0	3.2%	3.2%	0.0pt	2.9%	3.4%	N	3,6
OF-05 Hulic Takadanobaba Building	3,900	3,667	4,860	4,850	+10	3.7%	3.7%	0.0pt	3.5%	3.9%	D	1,1
OF-06 Hulic Kanda Building	3,780	3,426	4,410	4,430	-20	3.6%	3.6%	0.0pt	3.7%	3.8%	Т	9
OF-07 Hulic Kandabashi Building	2,500	2,397	2,970	2,970	0	3.4%	3.4%	0.0pt	3.2%	3.6%	D	5
OF-08 Hulic Kakigaracho Building	2,210	2,106	2,770	2,770	0	3.9%	3.9%	0.0pt	4.0%	4.1%	Т	6
OF-09 Ochanomizu Sola City	38,149	35,476	46,655	46,655	0	2.9%	2.9%	0.0pt	2.7%	3.0%	N	11,1
OF-10 Hulic Higashi Ueno 1 Chome Building	2,678	2,724	3,150	3,130	+20	3.6%	3.6%	0.0pt	3.4%	3.7%	N	4
OF-12 Tokyo Nishi Ikebukuro Building	1,580	1,554	2,120	2,120	0	3.8%	3.8%	0.0pt	3.6%	4.0%	N	5
OF-14 Hulic Toranomon Building	18,310	17,494	22,300	21,900	+400	2.7%	2.7%	0.0pt	2.5%	2.8%	N	4,8
OF-15 Hulic Shibuya 1 Chome Building	5,100	5,052	5,900	5,900	0	3.2%	3.2%	0.0pt	3.3%	3.4%	Т	8
OF-17 Hulic Jimbocho Building	1,460	1,539	1,720	1,720	0	3.6%	3.6%	0.0pt	3.4%	3.7%	N	1
OF-20 Hulic Gotanda Yamate-dori Building	3,450	3,575	3,450	3,470	-20	3.4%	3.4%	0.0pt	3.2%	3.6%	D	-1
OF-22 Bancho House	2,750	2,758	3,600	3,600	0	3.5%	3.5%	0.0pt	3.3%	3.7%	D	8
OF-23 Ebisu Minami Building*4	2,420	2,418	2,640	2,640	0	3.6%	3.6%	0.0pt	3.6%	3.7%	Т	2
OF-24 Hulic Iidabashi Building	1,450	1,483	1,430	1,420	+10	3.7%	3.7%	0.0pt	3.8%	3.9%	Т	-
OF-25 Hulic Asakusabashi Building*5	4,750	4,169	4,790	4,780	+10	4.7%	4.7%	0.0pt	4.7%	-	Т	6
OF-26 Hulic Ebisu Building	1,275	1,283	1,480	1,420	+60	3.5%	3.5%	0.0pt	3.3%	3.6%	С	1
OF-27 Hulic Ryogoku Building	5,610	5,341	6,066	6,039	+27	3.6%	3.6%	0.0pt	3.4%	3.7%	N	7
OF-28 Hulic Asakusabashi Edo-dori	5,420	5,256	6,102	6,075	+27	3.7%	3.7%	0.0pt	3.3%	3.6%	N	8
OF-29 Hulic Nakano Building	3,200	3,195	3,690	3,690	0	3.6%	3.6%	0.0pt	3.4%	3.7%	N	4
OF-30 Hulic Ueno Building	4,100	4,109	4,590	4,590	0	3.4%	3.4%	0.0pt	3.2%	3.5%	N	4
OF-31 Hulic Kojimachi Building	12,600	12,492	13,600	13,600	0	2.9%	2.9%	0.0pt	2.7%	3.1%	D	1,1
OF-32 Kichijoji Fuji Building	5,150	5,144	6,410	6,410	0	4.0%	4.0%	0.0pt	4.1%	4.2%	Т	1,2
OF-33 Hulic Hachioji Building	4,900	4,738	5,256	5,256	0	4.6%	4.6%	0.0pt	4.4%	4.7%	N	5
OF-34 Hulic Kobe Building	6,710	6,825	6,960	6,960	0	4.0%	4.0%	0.0pt	3.8%	4.2%		1
OF-35 Hulic Gotanda Building	6,162	6,218	6,390	6,380	+10	3.8%	3.8%	0.0pt	3.9%	4.0%		1
OF-36 Hulic Oji Building*6	5,300	5,259	5,480	5,480	0	3.9%	3.9%	0.0pt	4.0%	4.1%		2
OF-37 Hulic Kobunacho Building	10,970	10,990	11,500	11,400	+100	3.4%	3.4%	0.0pt	3.2%	3.5%		5
OF-38 Hulic Komagome Building	1,930	1,935	1,989	1,989	0	3.6%	3.6%	0.0pt	3.4%	3.7%		
OF-39 Kameido Fuji Building	3,000	3,024	3,375	3,375	0	3.8%	3.8%	0.0pt	3.6%	3.9%		3
btotal for Offices		246,403			+634	3.3%	3.3%	-0.0pt	3.1%	3.3%		51,8

¹ Acquisition prices are rounded to the nearest million yen. Book values and Unrealized Gains / Losses are rounded off units of less than one million yen.
2 Subtotals of respective yields are stated as the weighted averages of yields of each property based on appraisal values. 3 The letters 'D', 'N', 'C' and "T" in the appraisal agency column stand for Daiwa Real Estate Appraisal Co., Ltd., Japan Real Estate Institute, CBRE K.K. and Tanizawa Sogo Appraisal Co., Ltd., respectively.
4 Although the DP-23 discount rate was 3.5% from the 1st FY to the 3rd FY, and 3.6% from the 1st FY, the 3rd FY, and 3.6% from the 4st FY, the 3rd FY, and 3.6% from the 1st FY, the 3rd FY, and 3.6% from the 1st FY, the 3rd FY, and 3.6% from the 1st FY, the 3rd FY, and 3.6% from the 1st FY, the 3rd FY, and 3.6% from the 1st FY, and 3.6%

^{*5} For CF-25, a calculation method based on the capitalization method over a definite term (modified Inwood method). In addition, because the final capitalization rate to a rapitalization rate for a capitalization method based on the capitalization rate does not apply to the OF method, also addition, because the final capitalization rate does not apply to the OF method, also addition, because the final capitalization rate does not apply to the OF method, also addition, because the final capitalization rate for the DF method also are described. The same final capitalization rate for the DF method also are described. The same final capitalization rate for the DF method also are described. The same final capitalization rate for the DF method also are described. The same final capitalization rate for the DF method also are described. The same final capitalization rate for the DF method also are described. The same final capitalization rate for the DF method also are described. The same final capitalization rate for the DF method also are described. The same final capitalization rate for the DF method also are described. The same final capitalization rate for the DF method also are described. The same final capitalization rate for the DF method also are described. The same final capitalization rate for the DF method also are described. The same final capitalization rate for the DF method also are described. The same final capitalization rate for the DF method also are described. The same final capitalization rate for the DF method also are described. The same final capitalization rate for the DF method also are described. The same final capitalization rate for the DF method also are described. The same final capitalization rate for the DF method also are described. The same final capitalization rate for the DF method also are described. The same final capitalization rate for the DF method also are described. The same final capitalization rate for the DF method also are described. The same final capitalization rate f *6 Although the OF-36 discount rate was 3.9% from the 1st FY to the 10th FY, and 4.0% the 11th FY, the figures for the 11th FY (4.0%) are stated in the table.



5. Status of Appraisal Values by Property (End of 22nd FP (Feb. 28, 2025))



(unit: millions of yen)

				Book	Ар	praisal Valu	е		Rate ^{*2} (Diralization Met		D	CF	Annu	
		Property Name	Acquisition Price*1	Value*1 (Feb. 28, 2025)②	22nd FP (Feb. 2025)③	21st FP (Aug. 2024)	Differe- nce	22nd FP (Feb. 2025)	21st FP (Aug. 2024)	Differe- nce	Discount Rate ^{*2}		aisal Firm *3	Unrealized Gains / Losses*1 ③ – ②
	RE-01	Oimachi Redevelopment Building (#2)	9,456	9,461	12,100	12,100	0	4.0%	4.0%	0.0pt	4.1%	4.2%	Т	2,638
	RE-02	Oimachi Redevelopment Building (#1)	6,166	6,376	7,340	7,340	0	4.2%	4.2%	0.0pt	4.3%	4.4%	Т	963
	RE-04	Hulic Jingu-Mae Building*4	2,660	2,684	3,590	3,600	-10	3.3%	3.3%	0.0pt	3.4%	3.5%	Т	905
	RE-09	Hulic Todoroki Building	1,200	1,187	1,450	1,450	0	4.3%	4.3%	0.0pt	4.4%	4.5%	Т	262
	RE-11	HULIC &New SHIBUYA	3,150	3,035	3,600	3,585	+15	2.8%	2.8%	0.0pt	2.6%	2.9%	N	564
	RE-12	HULIC &New SHINBASHI	3,100	2,928	3,390	3,390	0	3.5%	3.5%	0.0pt	3.3%	3.6%	N	461
	RE-13	Hulic Simura-sakaue	7,556	7,023	7,460	7,470	-10	4.3%	4.3%	0.0pt	4.1%	4.5%	N	436
	RE-14	Hulic Mejiro	5,670	5,532	6,590	6,590	0	3.4%	3.4%	0.0pt	3.2%	3.5%	Ν	1,057
Su	ıbtotal f	or Retails (8 Properties)	38,958	38,229	45,520	45,525	-5	3.8%	3.8%	-0.0pt	3.8%	4.0%		7,290
	otal for (Propert	Offices and Retails ies)	290,955	284,633	343,773	343,144	+629	3.3%	3.3%	-0.0pt	3.2%	3.4%		59,139
	HT-01	Sotetsu Fresa Inn Ginza 7 Chome	11,520	11,185	13,500	12,800	+700	3.4%	3.4%	0.0pt	3.2%	3.5%	N	2,314
	HT-02	Sotetsu Fresa Inn Tokyo-Roppongi	9,950	9,653	10,700	10,400	+300	3.6%	3.6%	0.0pt	3.4%	3.7%	N	1,046
	HT-03	Hulic Tsukiji 3 Chome Building	6,972	6,723	7,550	7,550	0	3.5%	3.5%	0.0pt	3.3%	3.6%	N	826
	HT-04	Hulic Kaminarimon Building	5,900	5,892	6,330	6,150	+180	3.3%	3.4%	-0.1pt	3.1%	3.4%	N	437
	HT-05	Grand Nikko Tokyo Bay Maihama*5	27,000	27,056	28,750	28,600	+150	3.7%	3.7%	0.0pt	3.5%	3.8%	N	1,693
Subto	otal for I	Hotels (5 Properties)	61,342	60,511	66,830	65,500	+1,330	3.6%	3.6%	-0.0pt	3.4%	3.7%		6,318

^{*1} Acquisition prices are rounded to the nearest million yen. Book values and Unrealized Gains / Losses are rounded off units of less than one million yen.

^{*2} Subtotals of respective yields are stated as the weighted averages of yields of each property based on appraisal values.

^{*3} The letters "D", "N", "C" and "T" in the appraisal agency column stand for Daiwa Real Estate Appraisal Co., Ltd., Japan Real Estate Institute, CBRE K.K. and Tanizawa Sogo Appraisal Co., Ltd., respectively.

^{*4} Although the RE-04 discount rate was 3.3% for the 1st FY to the 3rd FY, 3.4% for the 4th FY and thereafter. The table shows the 4th FY and thereafter (3.4%)

*5 Regarding properties acquired during 22nd FP (Feb. 2025), the figures noted under "21st FP (Aug. 2024)" are for the time of acquisition, and these are used in each calculation.



5. Status of Appraisal Values by Property (End of 22nd FP (Feb. 28, 2025))



(unit: millions of yen)

			D I.	Ар	praisal Valu	e		Rate ^{*2} (Dire		DC			·
	Property Name	Acquisition Price*1	Book Value ^{*1} (Feb. 28, 2025)②	22nd FP (Feb. 2025)③	21st FP (Aug. 2024)	Differe- nce	22nd FP (Feb. 2025)	21st FP (Aug. 2024)	Differe- nce	Discount Rate ^{*2}	Terminal Cap Rate ^{*2}	Appr aisal Firm *3	Unrealized Gains / Losses*1 ③ – ②
OH-01	Aria Matsubara	3,244	3,054	4,550	4,670	-120	4.2%	4.1%	+0.1pt	3.9%	4.3%	N	1,495
OH-02	Trust Garden Yoganomori	5,390	5,172	7,160	7,330	-170	4.5%	4.4%	+0.1pt	4.2%	4.6%	Ν	1,987
OH-03	Trust Garden Sakurashinmachi	2,850	2,749	3,830	3,920	-90	4.4%	4.3%	+0.1pt	4.1%	4.5%	N	1,080
OH-04	Trust Garden Suginami Miyamae	2,760	2,639	3,700	3,790	-90	4.4%	4.3%	+0.1pt	4.1%	4.5%	N	1,060
OH-05	Trust Garden Tokiwamatsu	3,030	2,826	3,570	3,570	0	3.9%	3.9%	0.0pt	3.7%	4.0%	Ν	743
OH-06	SOMPO Care La vie Re Kita- Kamakura	1,780	1,612	1,910	1,910	0	5.0%	5.0%	0.0pt	4.8%	5.2%	N	297
OH-07	Charm Suite Shinjukutoyama	3,323	3,261	3,720	3,720	0	3.8%	3.8%	0.0pt	3.6%	3.9%	N	458
OH-08	Charm Suite Shakujiikoen	3,200	3,092	3,430	3,430	0	4.1%	4.1%	0.0pt	3.9%	4.2%	Ν	337
OH-09	Hulic Chofu	3,340	3,297	3,740	3,740	0	4.0%	4.0%	0.0pt	3.8%	4.1%	N	442
OH-10	Aristage Kyodo	9,000	8,974	10,070	10,070	0	3.7%	3.7%	0.0pt	3.5%	3.8%	N	1,095
OH-11	Granda Gakugeidaigaku	2,200	2,214	2,430	2,430	0	3.6%	3.6%	0.0pt	3.4%	3.7%	N	215
OH-12	Charm Premier Den-en-Chofu	2,550	2,584	2,710	2,710	0	3.7%	3.7%	0.0pt	3.5%	3.8%	N	125
OH-13	Sonare Shakujii	2,400	2,434	2,570	2,570	0	3.8%	3.8%	0.0pt	3.6%	3.9%	N	135
Subtotal 1 (13 Pro	for Private Nursing Homes perties)	45,067	43,914	53,390	53,860	-470	4.1%	4.0%	+0.0pt	3.8%	4.2%		9,475
ON-01	Ikebukuro Network Center	4,570	4,424	5,320	5,320	0	4.2%	4.2%	0.0pt	3.9%	4.3%	N	895
ON-02	Tabata Network Center	1,355	1,340	1,550	1,550	0	4.7%	4.7%	0.0pt	4.4%	4.8%	N	209
ON-03	Hiroshima Network Center	1,080	994	1,160	1,160	0	5.7%	5.7%	0.0pt	5.4%	5.8%	N	165
ON-04	Atsuta Network Center	1,015	931	1,020	1,020	0	5.4%	5.4%	0.0pt	5.1%	5.5%	N	88
ON-05	Nagano Network Center	305	289	344	344	0	6.8%	6.8%	0.0pt	6.6%	7.0%	Ν	54
ON-06	Chiba Network Center	7,060	6,570	7,720	7,720	0	4.8%	4.8%	0.0pt	4.5%	4.9%	N	1,149
ON-07	Sapporo Network Center	2,510	2,450	2,540	2,540	0	5.1%	5.1%	0.0pt	4.8%	5.2%	N	89
ON-08	Keihanna Network Center	1,250	1,158	1,350	1,350	0	5.2%	5.2%	0.0pt	4.9%	5.3%	N	191
Subtotal (8 Prop	for Network Centers erties)	19,145	18,160	21,004	21,004	0	4.8%	4.8%	0.0pt	4.5%	4.9%		2,843
Subtotal for	Others (21 Properties)	64,212	62,075	74,394	74,864	-470	4.3%	4.2%	+0.0pt	4.0%	4.4%		12,318
Total (67 Pr	roperties)	416,509	407,220	484,997	483,508	+1,489	3.5%	3.5%	+0.0pt	3.3%	3.6%		77,776

^{*1} Acquisition prices are rounded to the nearest million yen. Book values and Unrealized Gains / Losses are rounded off units of less than one million yen.

^{*2} Subtotals of respective yields are stated as the weighted averages of yields of each property based on appraisal values.

^{*3} The letters "D", "N", "C" and "T" in the appraisal agency column stand for Daiwa Real Estate Appraisal Co., Ltd., Japan Real Estate Institute, CBRE K.K. and Tanizawa Sogo Appraisal Co., Ltd., respectively.





6. Top End-Tenants by Total Area Leased (End of 22nd FP (Feb. 28, 2025)

No.	End-tenant	Property Name	Leased Area (m) *1	Area Ratio (%) *2	Expiration Date*1	Form of Agreement*1
1	SoftBank Corp.	Ikebukuro Network Center Tabata Network Center Hiroshima Network Center Atsuta Network Center Nagano Network Center Chiba Network Center Sapporo Network Center Keihanna Network Center	71,373.66	18.2	Sep. 30, 2030 Sep. 30, 2030 Sep. 30, 2030 Sep. 30, 2030 Nov. 5, 2036 Sep. 30, 2030 Sep. 30, 2030 Sep. 30, 2030	Fixed-term Building Lease Agree
2	Hulic Hotel Management Co., Ltd.	Hulic Kaminarimon Building Grand Nikko Tokyo Bay Maihama	39,365.24	10.0	Jul. 1, 2032 Dec. 31, 2040	Ordinary Building Lease Agreement Fixed-term Building Lease Agree
3	Hulic Co., Ltd.	Hulic Kudan Building (Land) Oimachi Redevelopment Building (#2) Oimachi Redevelopment Building (#1)	28,449.40	7.2	Feb. 6, 2063 Feb. 6, 2027 Sep. 30, 2025	Fixed-term Business-use Land Lease Agreement Ordinary Building Lease Agreement Ordinary Building Lease Agreement
4	Mizuho Bank, Ltd.	Hulic Ryogoku Building Hulic Asakusabashi Edo-dori Hulic Nakano Building Hulic Ueno Building Hulic Kojimachi Building Kichijoji Fuji Building Hulic Hachioji Building Hulic Kobe Building Hulic Gotanda Building Hulic Oji Building Hulic Kobunacho Building Hulic Komagome Building Kameido Fuji Building	28,317.26	7.2	_*3	Ordinary Building Lease Agreement
5	HIMEDIC, Inc.	Trust Garden Yoganomori Trust Garden Sakurashinmachi Trust Garden Suginami Miyamae Trust Garden Tokiwamatsu	16,547.82	4.2	Jan. 24, 2028 Jan. 24, 2028 Jan. 24, 2028 Feb. 29, 2036	Ordinary Building Lease Agreement
6	Charm Care Corporation Co., Ltd.	Charm Suite Shinjukutoyama Charm Suite Shakujiikoen Hulic Chofu Charm Premier Den-en-Chofu	13,792.86	3.5	Oct. 31, 2045	Ordinary Building Lease Agreement
7	Keio Corporation	Aristage Kyodo	13,279.12	3.4		Ordinary Building Lease Agreement
8	Sotetsu Hotel Development Co., Ltd.	Sotetsu Fresa Inn Ginza 7 Chome Sotetsu Fresa Inn Tokyo-Roppongi	11,801.21	3.0	Oct. 9, 2047	Fixed-term Building Lease Agreeme
9	Benesse Style Care Co., Ltd.	Aria Matsubara Granda Gakugeidaigaku	8,258.27	2.1	Sep. 30, 2030 Apr. 30, 2043	Ordinary Building Lease Agreement
10	Mizuho Securities Co., Ltd.	Ochanomizu Sola City Hulic Ueno Building Hulic Hachioji Building Hulic Kobe Building	5,522.25	1.4	_*3	Fixed-term Building Lease Agreement Ordinary Building Lease Agreement Ordinary Building Lease Agreement Ordinary Building Lease Agreement

^{*1} Leased area, expiration date and form of agreement are shown on the lease agreement with the end tenant as lessee that is in effect as of 22nd FP (Feb. 2025) earnings announcement.

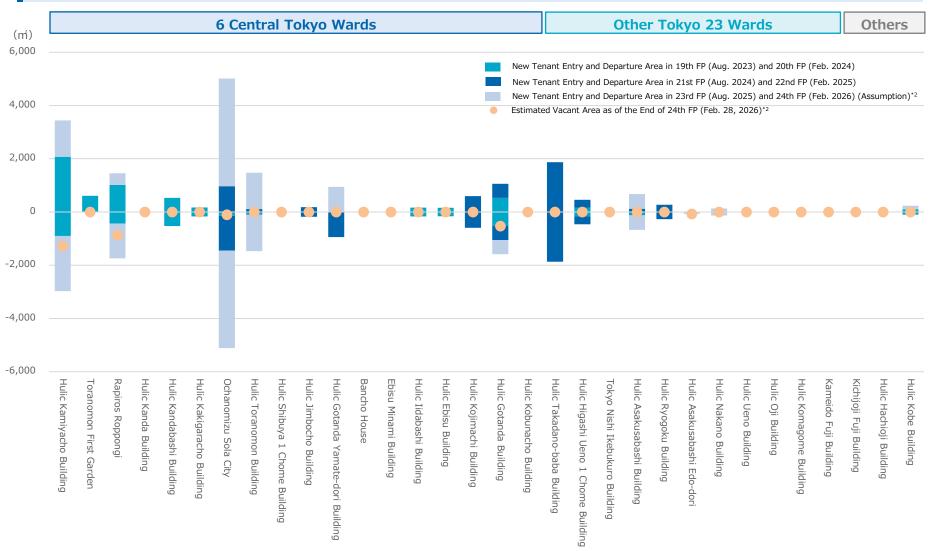
^{*2} It is calculated based on the leased area as of the end of 22nd FP (Feb. 28, 2025). Ratios are rounded to the 1st decimal place.

^{*3} Hulic Reit has not obtained permission from the end-tenant or other relevant party of these properties to disclose the relevant information.



7. Overview of Office Portfolio

Data on New Entry and Departure Area by Property*1



^{*1} The figure noted here is based on the leased area (equity) for tenants who entered or departed in the applicable period. The departure area and the estimated vacant area as of the end of 24th FP (Feb. 28, 2026) are shown as negative numbers.

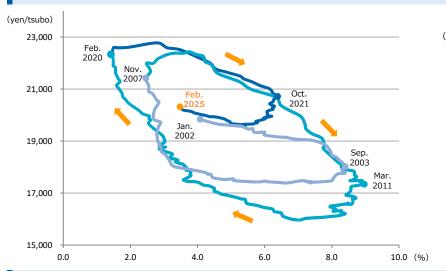
^{*2} The figures for the new tenant entry and departure areas (assumption) and estimated vacant areas are the forecasts in the earnings forecasts announced on Apr. 17, 2025, and could change depending on operation conditions in the future and other factors.

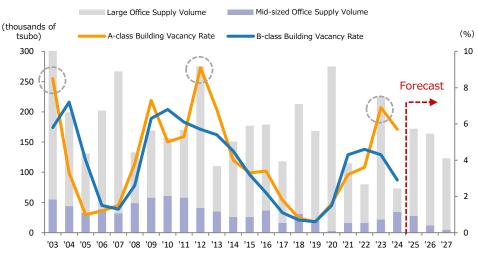


7. Overview of Office Portfolio (Market Data)



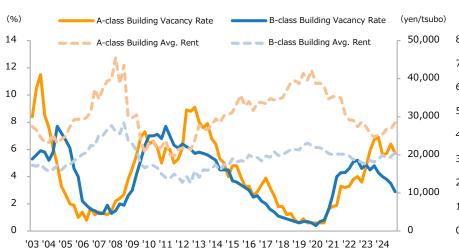
Trend in Office Supply Volume and Vacancy Rate by Building Size*2 (2003~)

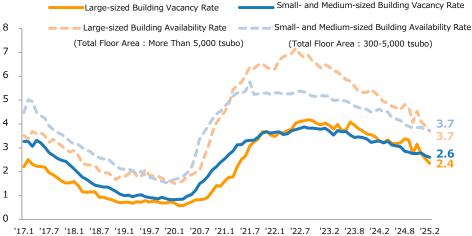




Trend in Office Vacancy Rate and Rent by Building Size*2 (2003~)

Trends in Vacancy Rates and Availability Rate by Building Size*3 (2017~)





^{*1} Prepared by the asset management company on the basis of office data compiled by Miki Shoji Co., Ltd. (data comprising vacancy rates and average rents of existing offices in existence for a year or more and having a standard floor area of 100 tsubo or more, located in Tokyo's five central wards consisting of the Chiyoda, Chuo, Minato, Shinjuku and Shibuya wards). In addition, the terms used are taken from Office Data and are in accordance with the definitions in Office Data.

The amount of office supply is based on the leased floor space of newly supplied large offices, which are office buildings with a total floor space of 10,000 tsubo or more, and mid-sized offices, which are office buildings with a total floor space of 3,000 tsubo or more but less than 10,000 tsubo, according to "New Office Supply in Tokyo's 24 Wards" by Xymax Real Estate Institute Corporation. Office rents and vacancy rates are prepared by the asset management company based on the rents and vacancy rates in central Tokyo of the "Office Rent Index" published by Sanko Estate Co., Ltd. The vacancy rate is the figure at the end of each year.

The office vacancy rate and availability rate are prepared by the asset management company based on the vacancy rate and availability rate for the Tokyo 23 wards in the "Office Space Monthly Report" by Xymax Real Estate Institute.

8. Retails and Halls and Conferences





Total No. of Properties

Total Acquisition Price

(End of 22nd FP (Feb. 28, 2025)) (End of 22nd FP (Feb. 28, 2025))

Occupancy Rate

Average NOI Yield

8properties

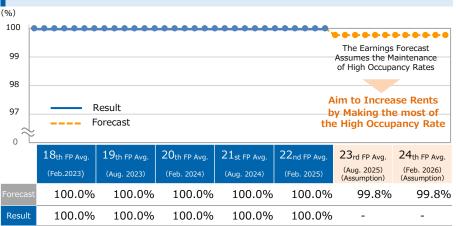
¥ 38,958 million

9.4%

100.0%

4.8%

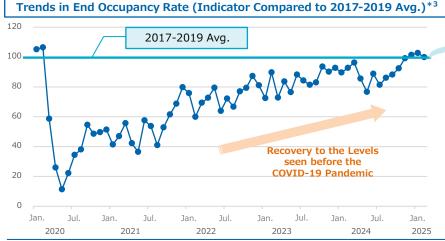
Trend of Occupancy Rate*1

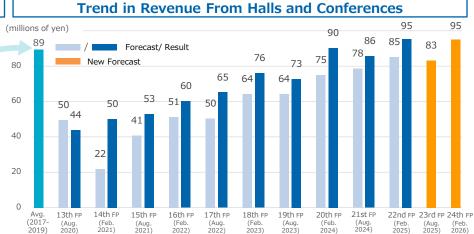


Sales Trends of HULIC &New (Total for 2 properties) *2 (Indicators Compared to the Same Month in 2019)



Situation of Halls and Conferences (Linked to Sales)





The average occupancy rate for each FP is the average occupancy rate for the period on a monthly basis, rounded off to the 1st decimal place.

^{*2} In the case of the 2 properties HULIC &New SHIBUYA and HULIC &New SHINBASHI, the figures are calculated by indexing the value in the same month in 2019 at 100 for the results in each month from Jan. 2020, based on the monthly sales (total for the 2 properties) received from the tenants occupying spaces that have not had any tenant replacements during the period from Jan. 2019 to Feb. 2025.

^{*3} Figures for results in each month from Jan. 2020 to Feb. 2025 (simple average of results for Ochanomizu Sola City and Hulic Asakusabashi Building) are indexed with the average results for the same month in 2017-2019 set at a value of 100.



9. Investment in Assets for Other Uses

- "Assets for Other Uses" are those that Hulic Reit determines that solid demand can be expected in the future and stable earnings can be generated over the long term.
- Hulic Reit stringently selects investment targets after carefully examining the individual properties' profitability, characteristics of the location and competitiveness of the location.
- Investment properties are Private Nursing Homes, Network Centers (All Network Centers held as of the end of 22nd FP (Feb. 2025) are scheduled to be transferred), and Other investment target assets.

Compared to other price ranges, the proportion of revenue from nursing care fees is low for private nursing homes in the middle price range and above, so trends in the social security system would have relatively little impact. **Hulic Reit** Long-term Rent Lease Contracts Nursing Care Operator (Tenant) Benesse Style Care Co., Ltd. · HIMEDIC, Inc (Formerly Trust Garden Co., Ltd.) · Sompo Care Inc. · Sakurajyuji Co., Ltd Charm Care Corporation Co., Ltd · Keio Group*2 · Lifecare Design Inc. Monthly Nursing Usage Fee, Care Fees Insurer Resident (Local Municipality)

Private Nursing Homes

• Invest in assets with mid-range and higher assumed monthly usage fee*1

to reduce risk of change in nursing care insurance payout.



Trust Garden Tokiwamatsu



Granda Gakugeidaigaku

Network Centers The investment target is facilities that serve as the foundation for providing various communication services, such as voice network services and data network services, by connecting the communication networks owned by each telecommunications carrier throughout Japan. **Hulic Reit** HULIC Long-term Rent Lease Contracts Operator (Tenant) SoftBank Corp. Long-distance Communication Networks Communication Network among **Network Centers** Japan's Prefectures Intercompany Communication Network Mobile **Regional Communication** Communication **Networks** Networks Data Subscribers Subscribers Centers

^{*1} Refers to the monthly usage fee + the initial lump-sum payment divided by 60 months (assumed lease term). This is a simplified version of the burden the resident feels.

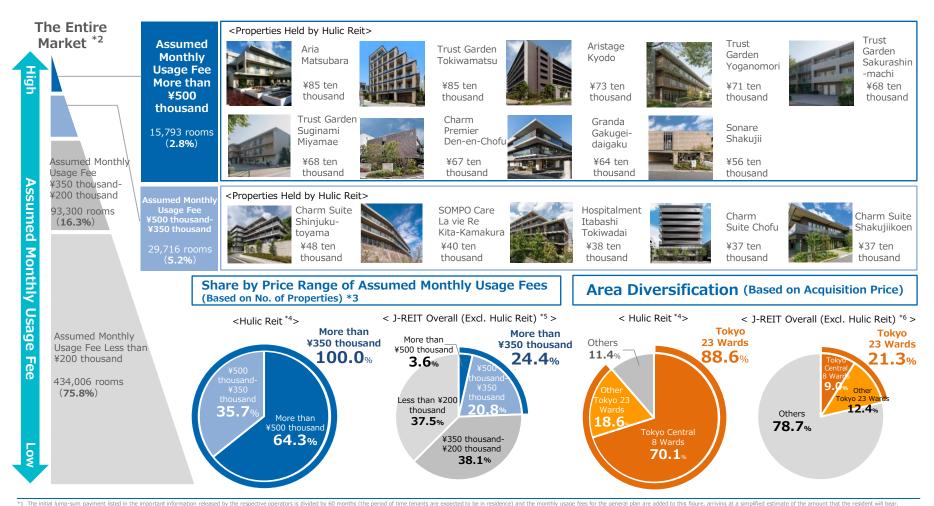
^{*2} Private Nursing Homes form lease agreements with Keio Corporation, and Keio Wealthy Stage Corporation, an operator, administers the Private Nursing Homes.



10. Overview of Private Nursing Homes

Distribution by Pricing for Facilities for Those Who Require Nursing Care and Assumed Monthly Usage Fee for Property Holdings *1

- Continuing stable operations of all properties and operators, as for occupancy rate, stable trend continues.
- In principle, the tenant is responsible for utility fees and maintenance and management fees.



^{*2} Prepared by the asset management company based on KPMG Healthcare Japan Co., Ltd. "Market Size by Price (Fee-based Homes for the Elderly Requiring Nursing Care/who are Independent). 3 Calculations for each graph are made based on assumed monthly usage fees calculated based on the important information released by the respective operators as of the end of Feb. 2025. 4 It is based on assets held by Hulic Reit as of the end of 22nd FP (Feb. 28, 2025).

^{*5} The figures are calculated for the private nursing homes acquired by J-REIT from 2014 to 2025, and exclude those properties acquired through succession following the Investment Corporation's mergers (prepared by the asset management company based on information from information vendors) *6 Based on the acquisition price for assets used for senior assets held by J-REITs as of Feb. 28, 2025 (prepared by asset management company using information from information vendors).



10. Overview of Private Nursing Homes

Operators for Properties Held by Hulic Reit

- In addition to the "location," rental agreements have been concluded with prime operators who can run high-end private nursing homes.
- Hulic Reit will ensure stable profitability by entering into long-term fixed contracts.

Names of Operators	Overview	Initial Lease Agreement Period	Properties Held by Hulic Reit	Assumed Monthly Usage Fee ^{*1}	Occu- pancy Rate ^{*2}	Date of Statement of Material Matters
Benesse Style Care Co., Ltd.	Consolidated subsidiary of Benesse Holdings,Inc.	25 years 30 years	Aria Matsubara Granda Gakugeidaigaku	¥854 thousand ¥648 thousand	88.5% 94.4%	Jan. 1, 2025 Dec. 1, 2024
HIMEDIC, Inc. (Formerly Trust Garden Co., Ltd.)	Consolidated Subsidiary of Resort Trust,Inc., a Company Listed on the TSE Prime	20 years	Trust Garden Yoganomori Trust Garden Sakurashinmachi Trust Garden Suginami Miyamae Trust Garden Tokiwamatsu	¥712 thousand ¥684 thousand ¥684 thousand ¥851 thousand	75.0% 75.0% 81.0% 88.0%	Apr. 1, 2025 Apr. 1, 2025 Apr. 1, 2025 Apr. 1, 2025
SOMPO Care Inc.	Consolidated Subsidiary of SOMPO Holdings,Inc., a Company Listed on the TSE Prime	20 years	SOMPO Care La vie Re Kita- Kamakura	¥405 thousand	91.9%	Jan. 1, 2025
Sakurajyuji Co., Ltd	Member of Sakurajyuji Group, Centered on Its Healthcare Companies	20 years	Hulic Shimura-sakaue	¥385 thousand	91.0%	Dec. 1, 2024
Charm Care Corporation Co., Ltd.	Company Listed on the TSE Prime	30 years	Charm Suite Shinjukutoyama Charm Suite Shakujiikoen Hulic Chofu Charm Premier Den-en-Chofu	¥480 thousand ¥370 thousand ¥371 thousand ¥677 thousand	94.0% 92.0% 99.0% 83.0%	Apr. 1, 2025 Jul. 1, 2024 Apr. 1, 2025 Feb. 1, 2025
Keio Wealthy Stage Corporation	Consolidated Subsidiary of Keio Corporation, a Company Listed on the TSE Prime	30 years	Aristage Kyodo	¥733 thousand	88.0%	Oct. 1, 2024
Lifecare Design Inc.	Consolidated Subsidiary of Sony Lifecare Inc., a Holding Company that Oversees Sony Financial Group Inc.'s Nursing Care Business	30 years	Sonare Shakujii	¥568 thousand	79.0%	Apr. 1, 2025

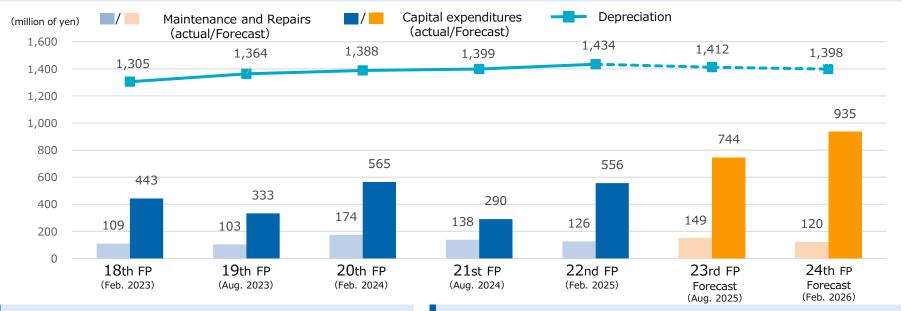
^{*1} The initial lump-sum payment listed in the important information released by the respective operators is divided by 60 months (the period of time tenants are expected to be in residence) and the monthly usage fees for the general plan are added to this figure, arriving at a simplified estimate of the amount that the resident will bear. The figures have been rounded down to the nearest thousand yen.

^{*2} The tenant entry rate (the ratio of tenants to total capacity) publicly disclosed by each operator in the statement of important matters is stated. For Aristage Kyodo, room capacity is 1-2 people. Accordingly, the tenant entry rate (the ratio of occupied rooms to total rooms) provided in the statement of important matters is stated.



11. Repair and Maintenance Expenses and Capital Expenditures

Changes in Construction Costs and Depreciation *1,2



Capital Expenditures for the 22nd FP(Feb. 2025) *1

Property Name	Purpose	Period	(million of yen) Capital expenditure for work
Oimachi Redevelopment Building (#2)	Renewal work for air conditioners	From Dec. 2024 to Feb. 2025	93
Keihanna Network Center	Renewal work for combination fire alarms	From Nov. 2024 to Feb. 2025	30
SOMPO Care La vie Re Kita-Kamakura	Renewal work for air- conditioning units in the common area	From Jan. 2025 to Feb. 2025	26
others			405
	Total		556

Plans for Main Capital Expenditures *1

Property Name	Purpose	Period	(million of yen) Capital expenditure for work
Hulic Kamiyacho Building	Maintenance work for rental room (air-conditioning facility)	From Jul. 2025 to Aug. 2025	101
Ochanomizu Sola City	Conversion of lighting to LED	From Jun. 2025 to Jul. 2025	83
Hulic Iidabashi Building	Renovation work for air- conditioning facility	From May 2025 to Jul. 2025	80
Hulic Kanda Building	Renovation work for air- conditioning facility	From May 2025 to Jul. 2025	77
Oimachi Redevelopment Building (#2)	Renewal work for air conditioners	From Sep. 2025 to Feb. 2026	70
Hulic Kakigaracho Building	Renewal work for elevator	From Nov. 2025 to Jan. 2026	60
Hulic Kamiyacho Building	Maintenance work for rental room (electrical facility)	From Jul. 2025 to Aug. 2025	50

^{*1} Figures less than ¥1 million are truncated

^{*2} Figures are based on forecasts released on Apr. 17, 2025. For details, please refer to Financial Report for the Fiscal Period Ended February 28, 2025, which was released on Apr. 17, 2025.

12. Overview of Compensation and Fees

Asset Management Fee (Maximums)

Type 1 Management Fee

Total Assets \times 0.5 of 100th (Annual Rate)

Type 2 Management Fee

Cash Distributions per Investment Unit (DPU) before Deduction of Management Fee II \times Operating Income before Deduction of Management Fee II \times 0.004 of 100th

Acquisition Fees

Acquisition Price \times 1.0 of 100th (0.5 of 100th in the Case of Acquisition from an Interested Party or Similar)

Disposition Fees (Occur Only when Gains on Sales Occur)

Disposition Price \times 1.0 of 100th (0.5 of 100th in the Case of Transfer to an Interested Party or Similar)

Merger Fee

The Total Valuation Amount of the Real-estate-related Assets of Counterparty to the Merger \times 1.0 of 100th

Fiscal Agency Administrative Services Fee (1st and 3rd to 8th Investment Corporation Bonds)

For Payment of Principal

0.075 of 10,000th of the Principal Paid

For Payment of Interest

0.075 of 10,000th of Unpaid Principal

Fees for Asset Custody Services and Administrative Services (Maximums)

■ Total assets multiplied by the following rates (fixed monetary amount for assets of up to ¥20.0 billion).

Total Assets	Asset Custody Services Rate (6 months)	Administrative Services Rate (6 months)
Portion up to ¥20.0 billion	1,500,000 yen	4,500,000 yen
Portion over ¥20.0 billion up to ¥100.0 billion	0.007500%	0.022500%
Portion over ¥100.0 billion up to ¥150.0 billion	0.006300%	0.018900%
Portion over ¥150.0 billion up to ¥200.0 billion	0.005400%	0.016200%
Portion over ¥200.0 billion up to ¥250.0 billion	0.003600%	0.010800%
Portion over ¥250.0 billion up to ¥300.0 billion	0.003000%	0.009000%
Portion over ¥300.0 billion up to ¥400.0 billion	0.002850%	0.008550%
Portion over ¥400.0 billion up to ¥500.0 billion	0.002700%	0.008100%
Portion over ¥500.0 billion	0.002550%	0.007650%

Investment Unit Administrative Service Fees (Maximums)

Number of unitholders multiplied by the following monetary amounts.

Number of Unitholders	Basic Fee (Per Unitholder) (6 months)	Distribution Payment Handling Fee (Per Unitholder)
Up to 5,000 Unitholders	480 yen	120 yen
5,001 to 10,000 Unitholders	420 yen	110 yen
10,001 to 30,000 Unitholders	360 yen	100 yen
30,001 to 50,000 Unitholders	300 yen	80 yen
50,001 to 100,000 Unitholders	260 yen	60 yen
Over 100,000 Unitholders	225 yen	50 yen

^{*1} This provides limited information on overall pricing structures with respect to the various forms of compensation and fees. As such, certain details in that regard are not included. For further details, refer to the section on such fees provided in the Annual Securities Report for 21st FP (Aug. 2024) (in Japanese).

^{*2} With the exception of the fiscal agency administrative services fees, payment of the compensation and fees is made as separately agreed upon between Hulic Reit and providers of services, with maximum amounts set on the basis of the stated formulas.



13. Breakdown of Unitholders

Number of Investment Units Held by Unitholder Type*1,2

	End of 21st FP (Aug. 31, 2024)		End of 22nd FP (Feb. 28, 2025)		Change	
	No. of Units	Ratio (%)	No. of Units	Ratio (%)	No. of Units	Ratio (%)
Individuals	75,825	5.3	78,856	5.5	+3,031	+0.2
Financial Institutions	900,695	62.5	910,508	63.2	+9,813	+0.7
Major Banks	0	0.0	0	0.0	0	0.0
Regional Banks	74,863	5.2	68,931	4.8	-5,932	-0.4
Trust Banks	707,337	49.1	727,795	50.5	+20,458	+1.4
Life Insurers	36,684	2.5	36,334	2.5	-350	-0.0
Non-life Insurers	0	0.0	0	0.0	0	0.0
Shinkin Banks	34,560	2.4	36,222	2.5	+1,662	+0.1
Others	47,251	3.3	41,226	2.9	-6,025	-0.4
Other Domestic Corporations	203,497	14.1	234,427	16.3	+30,930	+2.1
Foreign Investors	198,709	13.8	178,762	12.4	-19,947	-1.4
Securities Companies	61,274	4.3	37,447	2.6	-23,827	-1.7
Total	1,440,000	100.0	1,440,000	100.0	-	-

Number of Unitholder by Type*1,2

	End of 2 (Aug. 31		End of 2 (Feb. 28		Char	nge
	No. of Unitholders	Ratio (%)	No. of Unitholders	Ratio (%)	No. of Unitholders	Ratio (%)
Individuals	10,268	93.7	11,271	94.1	+1,003	+1.7
Financial Institutions	150	1.4	144	1.2	-6	-0.1
Major Banks	0	0.0	0	0.0	0	0.0
Regional Banks	27	0.2	24	0.2	-3	-0.0
Trust Banks	6	0.1	7	0.1	+1	+0.0
Life Insurers	6	0.1	6	0.1	0	-0.0
Non-life Insurers	0	0.0	0	0.0	0	0.0
Shinkin Banks	54	0.5	54	0.5	0	-0.0
Others	57	0.5	53	0.4	-4	-0.1
Other Domestic Corporations	295	2.7	315	2.6	+20	-0.0
Foreign Investors	231	2.1	233	1.9	+2	-0.1
Securities Companies	18	0.2	19	0.2	+1	-0.0
Total	10,962	100.0	11,982	100.0	+870	-

Top 10 Unitholders as of the End of 22nd FP (Feb. 28, 2025)

	Name	Units Held (No. of Units)	Total Units ^{*3} (%)
1	Custody Bank of Japan, Ltd. (Trust account)	421,831	29.29
2	The Master Trust Bank of Japan, Ltd. (Trust account)	225,518	15.66
3	Hulic Co., Ltd.	208,800	14.50
4	The Nomura Trust and Banking Co., Ltd. (Investment Trust account)	65,372	4.53
5	THE NOMURA TRUST AND BANKING CO., LTD. AS THE TRUSTEE OF REPURCHASE AGREEMENT MOTHER FUND	28,000	1.94
6	Meiji Yasuda Life Insurance Company	22,203	1.54
7	STATE STREET BANK WEST CLIENT - TREATY 505234	19,814	1.37
8	Mitsubishi UFJ Morgan Stanley Securities Co., Ltd.	16,397	1.13
9	The Joyo Bank, Ltd.	13,723	0.95
10	STATE STREET BANK AND TRUST COMPANY 505103	13,233	0.91
	Total	1,034,891	71.86

^{*1} Ratios are rounded to the 1st decimal place.

^{*2} The data is shown based on the unitholder registry as of the end of each FP.

^{*3} Ratios are truncated after 3rd decimal places.

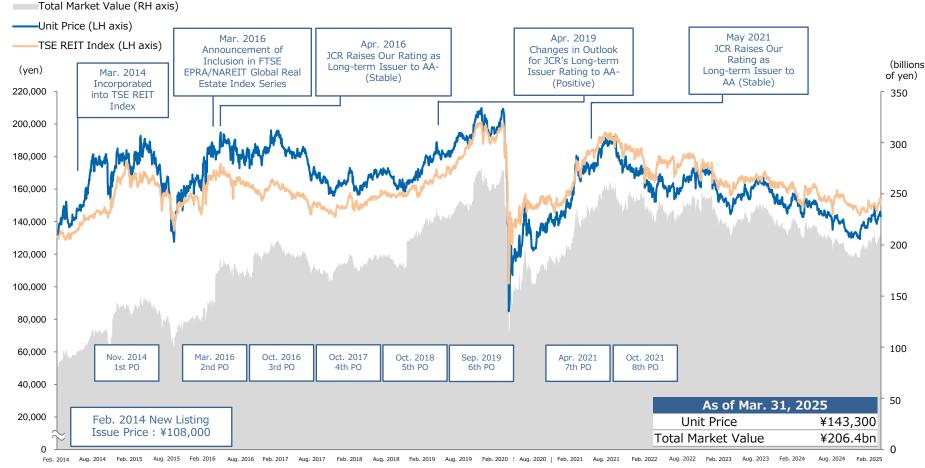


14. Unit Price and Total Market Value

Price Since Listing

- Implementation of Past 8 Public Offerings (Expansion of Total Market Value)
- Extending Investor Class with Continued Inclusion in Global Indices (Improving Liquidity)
- Upgrade of Credit Ratings (JCR) From AA- (Positive) to AA (Stable) (May 2021)





^{*} Source: Prepared by the asset management company, based on publicly disclosed information.



15. Initiatives for ESG

Progress in Targets (KPIs) for Environment

GHG Emissions

Energy Consumption

Green Building Certification*1 Acquisition Rate*2

Target (KPI)

- The target (KPI) is reduction of GHG emissions intensity for the entire portfolio by 42% relative to the actual figures for 2018 by the end of 2030.
- Net-Zero by 2050*3

vised in Jul. 2024

- The target (KPI) is reduction of total GHG emissions in Scope 1 and Scope 2 by 42% relative to the actual figures for 2022 by the end of 2030.
- The target (KPI) is reduction of total GHG emissions in Scope 3 by 25% relative to the actual figures for 2022 by the end of 2030.
- Net-Zero by 2050*3

Target (KPI)

The target (KPI) is reduction of energy consumption intensity for the entire portfolio by 30% relative to the actual figures for 2018 by the end of 2030.

Revised in Jul. 2024

The basic target (KPI) is reduction of average energy consumption intensity over the past five years for the entire portfolio by 1% or more (2022 as a benchmark (Note)).

(Note) If less than five years, it shall be the average of the applicable period.

Target (KPI)

- Entire Portfolio: To be Maintained at 50% or more
- Tokyo Commercial Properties:
 To be Maintained at 60% or more
 (*) Based on Number of Properties

Revised in Oct. 2024

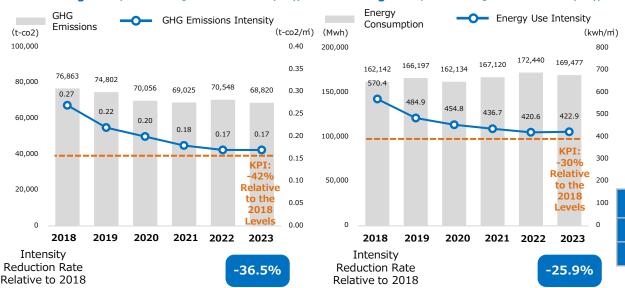
- Entire Portfolio : <u>To be Maintained at 50% or more</u>
- Offices and Retails:

 To be Maintained at 60% or

To be Maintained at 60% or more

(*) Based on Gross Floor Area

Actual Figures (Based on Target before Revision (KPI)) *4 Actual Figures (Based on Target before Revision (KPI)) *4 Actual Figures



(%) Entire Portfolio

55.6

70

50

40



83.5

60%or more

61.4

63.0

Target of Offices and Retails:

(as of Mar. 31, 2025)

Offices and Retails

56.2

84.8

61.9

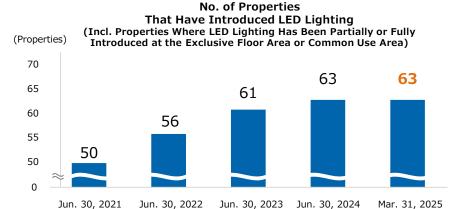
- Refers to certification by a third-party certification body, such as DBJ Green Building Certification, CASBEE, BELS, and JHEP Certification.
- *2 In the calculation of the percentage of properties that will have acquired green building certification, the properties subject to calculation do not include properties for which ownership is of the land interest only. Even if a single property will have acquired several green building certifications, it is counted as 1 property
- *3 Excludes properties for which we do not have energy management authority, incl. master lease properties, residential parts of properties and non-managerial co-ownership properties, etc.
 *4 The following is the scope of subject properties in the calculation of actual figures.
 - (1) The period during which the property was owned by Hulic Reit (limited to properties for which data is available). (2) For the properties that Hulic Reit holds under co-ownership, calculations are based on the figures equivalent to the co-ownership interest held by Hulic Reit. In the case of properties which Hulic Reit holds under sectional ownership or co-ownership interest.

15. Initiatives for ESG

Various Initiatives Aimed at Reducing GHG

Progress in Shift to LED

■ Steadily replace lighting with LED lights when tenant replaced, etc.



Promotion of Introduction of Green Leases

Pursue introduction of green lease provisions when new rental agreements are signed to the effect that Hulic Reit will collaborate with the tenant company on energy conservation and environmental issues in the rental unit.

> Green Lease Percentage for New lease Signed in 21st and 22nd FPs in Offices (Office Spaces)



Use of Solar Energy Equipment

■ Reduce buildings' illumination load by using renewable energy.

No. of Properties Introducing Solar Energy Equipment and Estimates of the Effect of CO2 Emission Reductions

> No. of Properties Introducing Solar Energy Equipment: 13properties

Power Generation Amount in 2024 91,836kWh*1 (Equivalent to an approx. 39.0t annual reduction*2 in the CO2 emission amount)



Ochanomizu Sola City



Charm Suite Shinjukutoyama



Hulic Asakusabahi Building



Charm Suite Shakujiikoen

The following is the scope of subject properties in the calculation of actual figures. (1) The period during which the property was owned by Hulic Reit (limited to properties for which data is available). (2) For the properties that Hulic Reit holds under co-ownership, calculations are based on the figures

equivalent to the co-ownership interest held by Hulic Reit.

^{*2} CO2 emission reductions are calculated by multiplying power generation in 2024 by the coefficient in the Ministry of the Environment's Greenhouse Gas Emissions Calculation, Reporting and Publication System.



15. Initiatives for ESG

DBJ Green Building Certification

Acquisition Year	Evaluation	Property Name	Sponsor- developed
2023	****	Hulic Asakusabashi Building	0
2023	****	Ochanomizu Sola City	0
2023	***	Hulic Toranomon Building	0
2025	***	Toranomon First Garden	0
2025	***	Oimachi Redevelopment Building (#1)	
2025	***	Oimachi Redevelopment Building (#2)	

BELS Evaluation

Acquisition Year	Evaluation	Property Name	Sponsor- developed
2018	***	Hulic Toranomon Building	0
2019	****	HULIC &New SHIBUYA	0
2019	**	Trust Garden Tokiwamatsu	0
2019	**	Sotetsu Fresa Inn Tokyo-Roppongi	0
2020	***	Hulic Mejiro*1	0
2020	***	Hulic Kanda Building	
2020	***	Hulic Asakusabashi Building	0
2020	**	Hulic Asakusabashi Edo-dori*2	0
2020	**	HULIC &New SHINBASHI*3	0
2020	**	Charm Suite Shinjukutoyama	0
2021	****	Hulic Shimura-sakaue	0
2021	***	Hulic Kandabashi Building	0
2021	***	Hulic Ryogoku Building	0
2021	***	Hulic Hachioji Building	0
2021	**	Hulic Ebisu Building	
2021	**	Hulic Nakano Building	0
2022	**	Hulic Kojimachi Building	0
2023	***	Hulic Jimbocho Building	
2025	★ *4	Sotetsu Fresa Inn Ginza 7 Chome	0

CASBEE for Wellness Office Certification

Acquisition Year	Evaluation	Property Name	Sponsor- developed
2024	****	Hulic Toranomon Building	0

CASBEE

Acquisition Year	Evaluation	Property Name	Sponsor- developed
2021	****	Hulic Kandabashi Building	0
2021	****	Hulic Kakigaracho Building	0
2021	****	Hulic Kojimachi Building	0
2021	****	Hulic Mejiro	0
2021	***	Hulic Kanda Building	
2021	****	Hulic Ryogoku Building	0
2021	****	Hulic Asakusabashi Edo-dori	0
2021	****	Hulic Nakano Building	0
2021	****	Hulic Hachioji Building	0
2022	****	Hulic Higashi Ueno 1 Chome Building	
2022	****	Hulic Jimbocho Building	
2022	****	Oimachi Redevelopment Building (#2/#1)*5	
2022	****	Hulic Jingu-Mae Building	
2022	****	Bancho House	
2023	****	Hulic Oji Building	0
2023	****	Hulic Kobunacho Building	0
2024	****	Hulic Kamiyacho Building	
2024	****	Toranomon First Garden	0
2024	****	Ochanomizu Sola City	0
2024	***	Hulic Takadanobaba Building	
2024	***	Hulic Shibuya 1 Chome Building	
2024	****	HULIC &New SHIBUYA	0
2025	****	Hulic Gotanda Yamate-dori Building	

JHEP Certification

Acquisition Year	Evaluation	Property Name	Sponsor- developed
2022	А	Aristage Kyodo	0
2023	А	Granda Gakugeidaigaku	0
2024	А	Charm Suite Shinjukutoyama	0
2024	Α	Charm Suite Shakujiikoen	0

^{*1} Excl. the rental spaces for tenants (B1 to 4F). *2 Excl. the rental spaces for tenants (1F to 5F). *3 Excl. the rental spaces for tenants (2/3F, B1/1F).

^{*4} The evaluation is based on the new BELS Evaluation that began on April 1, 2024.

^{*5} Oimachi Redevelopment Building (#2) and Oimachi Redevelopment Building (#1) were recognized as a single building.

^{*6} This refers to assets held by Hulic Reit as of 22nd FP (Feb. 2025) earnings announcement.



15. Initiatives for Society and Governance

Initiatives for Society

Enhancement of Customer (Tenant/User) Satisfaction

Implementation of Tenant Satisfaction Surveys

- Tenant satisfaction surveys of approx. 300 tenants have been conducted since 2017.
- The majority of tenants who responded have indicated that they are satisfied overall.

Motivating Work Environment (Nurturing of Human Resources, DEI, etc.)

Office Environment Improvements and Introducing Office Background Music

- Taking the opportunity of office relocation, we create a work environment with greater consideration for employee comfort.
- Multi-functional space in the center of the office to promote communication.
- Support for diverse work styles, including a web conferencing space with soundproofing equipment and individual spaces for focused work
- Introducing office background music to further improve the work environment

DEI and Human Capital Enhancement

- Percentage of women among officers: 50% at Hulic Reit, 17% at Hulic REIT Management*1
- Percentage of employees taking childcare leave (2024): male 100%, female 100%.
- Enhancing personnel resources (child leave, childcare leave, nursing care leave, short-time working hours for nursing care, and next-generation support leave (for infertility treatment for the employee), etc.) to create a comfortable work environment
- Implementation of Employee Satisfaction Survey (President Questionnaire) (fiscal 2024: response rate of 100%)

Utilization of Corporate Version of Furusato Nozei

Hulic REIT Management makes donations by utilizing a taxation system (i.e., corporate version of Furusato Nozei, or the hometown tax payment) to support local development.

	Donation to	Outline
2023	Miyazaki Prefecture	Project for promoting local development of communities, people and jobs in Miyazaki Prefecture (to expand the introduction of renewable energy by leveraging ample natural environment and forests covering 76% of the prefecture's land area and other regional resources, and create rich forests, among other efforts, aiming to realize a zero-carbon society and a sustainable society by 2050)
	Project for promoting local development of communities, people and jobs in Amakusa City (to reduce CO2 by leveraging the characteristics of Amakusa)	
	Minamisanriku Town	Project for realizing the unique potential of Minamisanriku Town through public-private partnerships (for the realization of nature positive)

Initiatives for Governance

Hulic REIT Management's Corporate Governance

Breakdown of Full-Time Board Members and Employees at Hulic REIT Management (As of End of Mar. 2025)



<u>Introduction of an Incentive Bonus Partially Linked to the DPU to the</u> Remuneration System for Officers and Employees

<u>Introduction of Remuneration Linked to the Relative Performance of Investment</u>
Unit Prices to Executive Compensation

 The portion equivalent to approx. 50% of the total amount of remuneration for the main officers is linked with the relative performance of Hulic Reit's investment unit price.

Initiatives for Aligning Unitholder Return

<u>Same-Boat Investment by Sponsor and Introduction of Investment Unit Ownership</u>
Program incl. Sponsor



HULIC REIT, INC.

^{*1} Figures include part-time officers.

^{*2} The total number of employees includes three officers who have concurrent duties as employees and includes one temporary employee.



16. Disclosure in Accordance with TCFD Recommendations

Identification of Risks/Opportunities and Financial Impacts Based on Scenario Analysis

Based on the results of scenario analysis, <u>reducing GHG</u> by promoting a shift to LEDs and introducing power derived from renewable energy, and <u>improving the green building certification acquisition rate</u>, for which KPI are set based, will remain key areas.

		Mai	Main Risks/Opportunities		ict on ness	Timeframe	Strategy (Countermeasures)
			1.5℃/2℃ Scenario	4℃ Scenario	rimentanie		
		1	Increased operating costs due to introduction of carbon tax	Large	Large	Medium- to Long-term	 Pursuing initiatives aimed at reducing GHG emissions by adopting photovoltaic equipment, natural ventilation systems, and natural lighting systems
	Policy and legal	2	Increased costs to adapt to the introduction of ZEB/environmental construction regulations	Medium	Small	Medium- to Long-term	Pursuing ZEB adaptation work Reducing long-term utility costs
Transition risks			Increased burden/penalty risks due to disclosure requirements/tighter regulations	Small	Small	Medium- to Long-term	Strengthening compliance with climate change-related regulations Strengthening initiative-related disclosure to stakeholders such as investors
			Decreased competitiveness due to less favorable assessment from customers	Large	Small	Short-term Medium- to Long-term	 Improving the green building certification acquisition rate Pursuing conversion to electricity from renewable energy
	Reputation	5	Decreased competitiveness due to less favorable assessment from investors	Large	Small	Short-term Medium- to Long-term	Improving the green building certification acquisition rate Pursuing initiatives aimed at reaching GHG emission reduction targets
	Acute		Increased damage due to more severe wind and rain	Small	Small	Medium- to Long-term	Enhancing BCP implementation Considering wind and water damage risks when acquiring properties
Physical risks		7	Increased operating costs due to higher average temperatures	Small	Small	Medium- to Long-term	 Reducing utility costs by adopting photovoltaic equipment, natural ventilation systems, and greening systems
	Chronic	8	Increased insurance premiums due to environmental changes	Small	Small	Short-term Medium- to Long-term	Conducting periodic disaster risk assessments Enhancing BCP implementation
	Products and services	<u>9</u>	Increased demand for environmentally certified/low-carbon buildings and real estate	Large	Small	Short-term Medium- to Long-term	Improving the green building certification acquisition rate Pursuing conversion to electricity from renewable energy
Opportu-	Markets	10	Decreased financing costs due to obtaining favorable assessment from investors	Small	Small	Short-term Medium- to Long-term	Improving the green building certification acquisition rate Promoting green finance
nities	Markets	11	Increased opportunities to use public-institution Incentives	Large	Large	Medium- to Long-term	Promoting initiatives to keep us ahead of other companies in the field with regard to ZEB transition and green finance (timing, proportion of properties, total amount)
	Energy sources	<u>12</u>	Reduction of running costs due to introduction of energy-recycling/saving technologies	Large	Large	Short-term Medium- to Long-term	 Reducing long-term utility costs by introducing LED lighting, photovoltaic equipment, underground spring water, etc.

^{*} Short-term = the next 3 years, medium-term = the next 10 years, long-term = the next 30 years



16. Disclosure in Accordance with TCFD Recommendations

Overview of Adopted Scenarios

1.5℃/2℃ Scenario

As society undergoes transformation in the name of decarbonization, it will be necessary to improve the environmental performance of owned properties by converting to ZEB and introducing renewable energy.

Socioeconomic Development Aimed at Realizing a Decarbonized/Low-Carbon Society

Governments	Investors	Technology	Customers	Nature
Introduction of low- carbon transition- related policies/regulations targeting companies, accompanied by the ability to enforce them.	Companies' reductio n of GHG emissions becomes a factor in investors' decisions.	Renewable energy and decarbonizing technology become widespread.	Set ambitious targets for GHG emissions reduction etc., and carbon- reduction needs accelerate.	Natural disasters continue to grow more severe.

4°C Scenario

As wind and flood damage risks grow, it will be necessary to increase properties' competitive advantage by enhancing disaster prevention and physical risk countermeasures.

Increased Necessity for Social Adaptation Due to Growing Severity of Natural Disasters

Investors	Technology	Customers	Nature
Want companies to implement BCP measures due to concern about physical risks of disasters.	Rapid progress in solutions aimed at adapting to climate change.	Increased need for disaster countermeasures, such as BCP implementation.	Increased economic damage due to growing severity of natural disasters, such as wind and water damage and temperature rises.

<Impact on Hulic Reit/Countermeasures>

We have signed a sponsor support agreement with the sponsor who is proactively adopting environmentally friendly technologies when developing new properties or rebuilding existing ones, and given the trend toward accepting rent increases for office buildings with excellent environmental performance, we will increase the number of properties with green building certification and enhance our renewable energy and energy-saving initiatives, which may be expected to improve our competitive advantage within the industry.

<Impact on Hulic Reit/Countermeasures>

As wind and water damage risks grow, we will enhance disaster prevention (BCP implementation, etc.) and countermeasures for physical risks, which may be expected to improve our competitiveness within the industry.



17. Collaboration with the Hulic Group

Main Support Received From Sponsor - Asset Circulation Model -

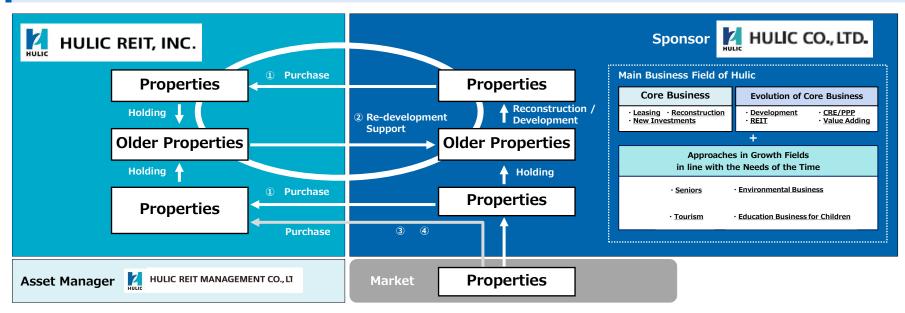


Diagram **1**: Preferential Negotiation Rights

··· The sponsor provides information to the asset manager whenever properties (excluding some investment properties) are sold by the sponsor's group and the asset manager has preferential negotiation rights over other third parties.

Diagram 2: Re-development Support

··· The asset manager requests review/proposals for the sponsor's re-development plans before making requests to third parties. If the sponsor accepts the re-development project, the asset manager has preferential negotiation rights for the redeveloped property.

Diagram **②**: Provision of Warehousing Function

··· The asset manager has the right to ask the sponsor to take on temporary ownership (warehousing) of relevant real estate property or other assets with the understanding that the asset will subsequently be transferred to Hulic Reit.

Diagram **3**: Provision of Sales Information on Properties Owned by Third Parties

··· The sponsor can provide information regarding the property immediately to the asset manager as long as prior approval is obtained from the owner and other stakeholders as a general rule.

2024



18. About Hulic

- Hulic originally started its business in 1957 in the ownership and management of bank branches and employee housing facilities for The Fuji Bank, Limited (currently Mizuho Bank), and expanded into the reconstruction business in response to the aging of bank branches and employee housing facilities since their construction.
- Hulic has leveraged its reconstruction business expertise to also expand into the development business, and it is now engaged in the development of well-positioned and high-quality properties with a focus on the 6 central Tokyo wards.

Corporate Name	HULIC CO., LTD.
Business Outline	Real Estate Holding, Leasing, Sales and Brokerage
Established	Mar. 1957
Listing	Tokyo Stock Exchange, Prime Section (Securities Code 3003)
Paid-in Capital	¥111,609 million (As of Dec. 31, 2024)



Hulic Head Office Building



Hulic Head Office Building Rooftop Natural Ventilation System

Mar. 1957

Established as Nihonbashi Kogyo Co.,

Started off in the bank branches and employee housing facilities management business for The Fuji Bank, Limited (currently Mizuho Bank, Ltd.), Acquired bank branches and employee housing facilities, etc. from the bank.

Jan. 2007

Changed name from Nihonbashi Kogyo to Hulic Co., Ltd

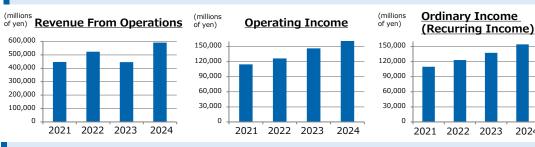
Nov. 2008

Listed on the 1st section of the Tokyo Stock Exchange

Feb. 2014

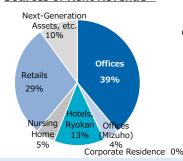
Hulic Reit listed on the Tokyo Stock Exchange

Consolidated Financial Position



Main Indicators

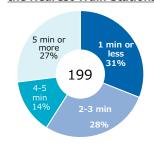
Sources of Rent Revenue*1



Area Distribution by Numbers*2 Other Greater Osaka 8%



Walking Distance From the Nearest Train Stations *2



Main Properties



HULIC &New GINZA 8

HULIC &New



SOUARE TOKYO



Rissei Garden Hulic Kvoto

Hospitalment Yotsuya Daikyocho

- *1 The figures are noted based on "FY2024 IR Presentation" released by Hulic, and ratios by asset type are calculated based on rental revenue.
- *2 The ratio by area and the ratio by the length of the walk from the nearest train station are calculated based on the number of relevant properties out of the number of properties (199), excluding nursing homes and homes. Note that the 5 central Tokyo wards are Chivoda, Chuo, Minato, Shiniuku, and Shibuva wards.

Buildina

Sukivabashi Building



19. Main Sponsor-Developed and Owned Projects

Main Sponsor-Developed and Owned Properties

Offices



Hulic Ginza Sukiyabashi Building



Hulic Shinjuku Building



Hulic Toranomon No.2 Building



Hulic Shogi-Kaikan Sendagaya Building

Retails



HULIC &New GINZA 8



HULIC &New GINZA NAMIKI 6



HULIC &New GINZA 7



HULIC &New SHINJUKU

Hotels



HULIC SQUARE TOKYO (THE GATE HOTEL TOKYO by HULIC)



Rissei Garden Hulic Kyoto (THE GATE HOTEL Kyoto Takasegawa by HULIC)



HULIC SQUARE FUKUOKA TENJIN (THE GATE HOTEL FUKUOKA by HULIC)



Asakusa View Hotel

Main Sponsor-Developed Projects (Completion Year)

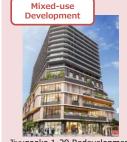
Mixed-use Development



Hulic Ginza Building Reconstruction Project (2025)



Shinsaibashi Project (2026)



Jiyugaoka 1-29 Redevelopment Project (2026)



HULIC SQUARE SAPPORO (Phase II) (Sapporo Building Reconstruction Project) (2025)

Retail Office



Nishi Ginza Development Project (2026)

Retail Office



Aoyama Building Reconstruction Project(2028)

^{*1} The main buildings developed and held and development projects that have been disclosed by Hulic as of Dec. 31, 2024, are noted here.

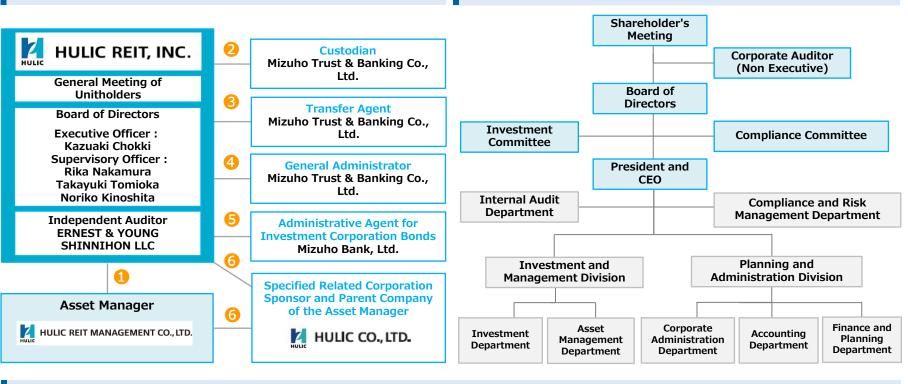
^{*2} Hulic Reit has not decided to acquire the aforementioned properties, with the exception of assets held by Hulic Reit as of 22nd FP (Feb. 2025) earnings announcement. There is no guarantee that Hulic Reit will be able to acquire these properties in the future.



20. Overview of Hulic Reit And Asset Management Company

Structure

Organization of Asset Management Company



Each Agreement and Fee

Names of Agreement	Fees in 22nd FP (Feb. 2025) *1	Names of Agreement	Fees in 22nd FP (Feb. 2025) *1
Asset Management Agreement	¥1,344,278 thousand*2	5 Fiscal Agency Agreement	¥150 thousand
2 Asset Custody Agreement	¥14,658 thousand	6 Sponsor Support Agreement	-
3 Investment Unit Administrative Service Agreement Administrative Service	¥47,252 thousand*3		

^{*1} Figures less than ¥1 thousand are truncated.

^{*2} In addition to the amount stated, the asset management fees also include fees associated with property acquisition factored into the book values of the individual properties (¥67,500 thousand) and fees associated with property transfer in relation to the occurrence of gains on sales of real estate properties with respect to the individual properties (¥11,125 thousand).

^{*3} The figure stated is the sum total of fees incurred on the basis of transfer agency agreements and fees incurred on the basis of general administration agreements relating to institutional operations.



Terms	Definitions
6 Central Tokyo Wards	The 6 central Tokyo wards are Chiyoda, Chuo, Minato, Shinjuku, Shibuya, and Shinagawa wards.
Tokyo Central 8 Wards	The Tokyo central 8 wards are Chiyoda, Chuo, Minato, Shinjuku, Shibuya, Shinagawa, Meguro and Setagaya wards.
Properties Acquired During 21st FP	The properties acquired during 21st FP (Aug. 2024) is Kameido Fuji Building(Quasi Co-Ownership Interest of 90%).
Properties Acquired During 22nd FP	The properties acquired during 22nd FP (Feb. 2025) is Grand Nikko Tokyo Bay Maihama(Quasi Co-Ownership Interest of 50%).
Property Transferred During 21st FP	The property transferred during 21st FP (Aug. 2024) is Hulic Higashi Nihombashi Building.
Property Transferred During 22nd FP	The property transferred during 22nd FP (Feb. 2025) is Dining Square Akihabara Building.
Property Transferred During 23rd FP	The property transferred during 23rd FP (Aug. 2025) is Chiba Network Center.
Sponsor Sponsor Group	The Sponsor is Hulic Co., Ltd., and the Sponsor Group is Hulic and its affiliates (Hulic Group).
Sponsor-developed Properties	The sponsor-developed properties are properties that were developed and owned by the sponsor. Furthermore, as a response to the elapse of years since construction, the sponsor carries out reconstruction projects to promote reconstruction suitable for location characteristics, and in this Financial Results Briefing, sponsor-developed projects include reconstruction projects.
Sponsor-owned Properties	The sponsor-owned properties are properties that the sponsor acquired from an external party and owned.
Bank Branch Properties	The bank branch properties are properties occupied in part by Mizuho Bank as a tenant.
Asset Size	The asset size is the total acquisition price of assets held by Hulic Reit in the subject FP.
Unrealized Gains/Losses	The unrealized gains/losses was obtained by the following formula: A-B (A: Appraisal value of the assets held at the end of each FP; B: Book value of the assets held at the end of each FP)
NAV per Unit	The NAV per unit was obtained by the following formula: (A+B)÷C (A: Net assets including surplus deducting surplus at the end of each FP (Total distributions for each FP from 14th FP (Feb. 2021), when internal reserves were set aside); B: Unrealized gains/losses at the end of each FP; C: Number of outstanding units at the end of each FP (figures below ¥1 are truncated.))
FFO per Unit	FFO per Unit was obtained by the following formula: (A + B - C)÷D (A: Net income at the end of each FP、B: Depreciation and amortization at the end of each FP、C: Gains/losses on sale of real estate properties (including loss on retirement of non-current assets)、D: Number of outstanding units at the end of each FP)
AFFO per Unit	AFFO per Unit was obtained by the following formula: (A – B)÷ C (A : FFO at the end of each FP、B : Capital expenditures at the end of each FP、C : Number of outstanding units at the end of each FP)
Pay out ratio(FFO)	Pay out ratio (FFO) was obtained by the following formula: A÷B (A: DPU at the end of each FP. B: FFO per unit)
Pay out ratio(AFFO)	Pay out ratio (AFFO) was obtained by the following formula: A÷B (A:DPU at the end of each FP、B:AFFO per unit)
(Book Value) LTV	The (book value) LTV ratio was obtained by the following formula: A÷B×100% (A: Total interest-bearing debt at the end of each FP; B: Total assets at the end of each FP)
Market Value LTV	The market value LTV ratio was obtained by the following formula: A÷(B+C)×100% (A: Total interest-bearing debt at the end of each FP; B: Total assets at the end of each FP; C: Unrealized gains/losses at the end of each FP)



Terms	Definitions
Previous Forecasts	Unless otherwise noted, figures are based on forecasts released on Dec. 18, 2024. For details, please refer to "Notice concerning Revisions to the Forecasts of Financial Results, etc. for the Fiscal Period Ending February 28, 2025 and the Fiscal Period Ending August 31, 2025", which was released on Dec. 18, 2024.
New Forecasts	The new forecasts are stated on the basis of forecasts released on Apr. 17, 2025. For details, please refer to Financial Report for the Fiscal Period Ended Feb. 28, 2025, which was released on Apr. 17, 2025.
Gains on Sales	This figure, which deducts the book-value price from the transfer price for the transferred properties in each FP at the time of transfer, is for reference and differs from the actual gains on sales.
DPU	This refers to the distribution per unit.
Adjusted EPU	This figure is the EPU adjusted for gains on sales of properties, etc. (including gains on sales after transferring of property, related type II management fees, and consumption taxes not eligible for exemption (estimated)).
NOI Yield Average NOI Yield	The NOI yield is calculated using the following formula. Average NOI yield is calculated based on the sum of A and B for the relevant sector or portfolio. A÷B×100% (A: NOI (direct capitalization method) indicated in the appraisal report at the end of each FP; B: Acquisition price)
NOI Yield After Depreciation Average NOI Yield After Depreciation	The NOI yield after depreciation is calculated using the following formula. Average NOI yield after depreciation is calculated based on the sum of A, B and C for the relevant sector or portfolio. (A-B)÷C×100% (A:The NOI (direct capitalization method) indicated in the most recent appraisal report obtained; B:Assumptions of depreciation and amortization in forecasts (annualized); C: Acquisition price)
Cap rate (Based on Direct Capitalization Method)	The cap rate (based on direct capitalization method) means the direct capitalization rate indicated in the appraisal report at the end of the FP. If multiple properties are included, the capitalization rate is calculated as a weighted average based on appraisal value.
Average Age of Buildings	The average age of buildings stated for age of buildings are weighted averages of the ages of properties excl. land, based on the acquisition prices.
Total Leasable Area	The total leasable area for each property indicates leasable area according to building leasing agreements or building plans at the end of the FP. (Figures for co-owned properties correspond to the owned portion.)
Leased Area and Vacancy Area	The leased area and vacancy area state the area actually leased and the area vacant based on lease agreements or plans of buildings related to assets owned at the time of acquisition at the end of each FP (for co-owned properties, figures correspond to the owned portion).
Rate of New Tenant Entry and Departure	The percentage of new tenant entry and departure was obtained by the following formula: A÷B×100% (A: Area of new tenant entry and departure for Offices in the applicable FP; B: Total leasable area of offices at the end of each FP) Please note that departure area and departure rate are indicated by negative numbers.
Percentage Change in Rent Due to Revisions or Tenant Replacement	The percentage change in rent due to revisions or tenant replacement was obtained by the following formula: (A-B)÷B×100% (In each FP, for each space with either a rent revision or a tenant replacement, A: Total amount of monthly rents after revisions or tenant replacements (incl. common service fees); B: Total amount of monthly rents before revisions or replacements (incl. common service fees))
Leased Occupancy Rate	This figure is calculated by dividing the leased area (contract basis) by the leasable area.
Rental Occupancy Rate	The figure is calculated by dividing the leased area excluding the areas covered by leases with free rent by the leasable area.
Average free rent period	The free rent period whose lease agreement began in each respective period weigh-averaged based on the leased area (equity) (rounded to the 1st decimal place).



Terms	Definitions
Increased/Decreased Area (Revision)	The increased/decreased area (revision) is the total area leased in each lease agreement for which a revision was made with either an increase or decrease in rent in each FP. For properties for which Hulic Reit holds co-ownership or quasi-co-ownership of trust beneficiary rights, this area is calculated based on the area corresponding to the percentage of ownership held by Hulic Reit at the end of the FP.
Increased/Decreased Area (Replacement)	The increased/decreased area (replacement) is the total area leased in each lease agreement for which, at the time of a tenant replacement in each FP, the tenant replacement occurred with either an increase or a decrease in rent. (The applicable tenants are those starting to lease in the same periods that there were replacements.) If the leased area differs before and after the tenant replacement, then the area is calculated based on the leased area of the tenant before replacement.
Market Rent Levels (Office)	The market rent levels (office) are rent levels that the asset management company calculated based on assumed new rents assessed by CBRE Inc. for the Hulic Reit's offices (excl. land, retail spaces, and residential spaces, etc.). As a rule, Hulic Reit calculates market rent levels as of the last day of February and August of every year.
Average Divergence Rate	The percentage of divergence with office market rent levels was obtained by the following formula: (A-B)÷B×100% (A: Current rents for offices (excl. land, retail spaces, and residential spaces, etc.), B: The lower level of the market rent levels (in the event that the current rent is lower than the market rent levels) or the upper level of the market rent levels (in the event that the current rent is higher than the market rent levels) (offices))
Revenue From Halls and Conferences	The revenue from halls and conferences is the profit after deducting expenses from the income in the halls and the conference rooms in Ochanomizu Sola City and Hulic Asakusabashi Building.
Average Interest Rate	The interest rate for each interest-bearing debt as of the end of each FP is calculated as a weighted average of the interest rates for each interest-bearing debt balance as of the relevant FP. For borrowings for which we carried out interest rate swaps to avoid interest-rate risk, we use interest rates that take into account the effects of the interest rate swaps.
Average Remaining Period	The remaining years for each interest-bearing debt as of the end of each FP is calculated as a weighted average of the remaining years for each interest-bearing debt balance as of the relevant FP.
GRESB	The GRESB, established in 2009 by mainly a group of leading public pension funds that helped lead the effort to create the United Nations' Principles for Responsible Investment, is a yearly benchmark evaluation that measures consideration given to environment, society and governance (ESG) by companies in the real estate sector.
Task Force on Climate-related Financial Disclosures (TCFD)	The TCFD is an international initiative established in 2015 by the Financial Stability Board (FSB) at the request of the G20 Finance Ministers and the Central Bank Governors Meeting to discuss climate-related issues to be addressed by the financial sector. TCFD discusses how financial institutions and companies should disclose the impacts of climate-related risks and opportunities on the organization's businesses to investors and other stakeholders, and announces recommendations.
CDP	CDP is an international non-governmental environmental organization founded in the UK in 2000 to promote corporate disclosure of environmental information in response to requests from institutional investors and purchasing companies worldwide. In FY2024, more than 24,800 companies disclosed information to CDP.
SBT	Science Based Targets set by companies to reduce greenhouse gas emissions in line with the standards required by the Paris Agreement goals, which calls for a target of at least 4.2% per year for the next five to ten years.
DBJ Green Building Certification	The DBJ Green Building Certification is a certification system created by Development Bank of Japan Inc. in April 2011 to support real estate properties with environmental and social awareness (Green Building). The certification system is said to evaluate and certify real estate properties in terms of their desirability for society and the economy based on a comprehensive evaluation, which includes not only environmental performance, but also responsiveness to various stakeholder needs such as consideration for emergency preparedness and the community, and to support these efforts.
BELS (Building-Housing Energy- efficiency Labeling System)	The BELS is a building energy-efficiency labeling system that was started with the aim of having third-party institutions implement accurate evaluation and labeling of energy-conservation performance in non-residential buildings in accordance with the guidelines set forth in October 2013 by the Ministry of Land, Infrastructure, Transport and Tourism in Evaluation Guidelines for Energy-efficiency Labeling for Non-residential Buildings (2013).



Terms	Definitions
System for Built Environment	CASBEE is a method for evaluating and rating the environmental performance of buildings as a system for comprehensively evaluating the quality of buildings in terms of environmental-friendliness (such as energy conservation and using energy-saving materials with a low environmental footprint), levels of comfort within the building, and consideration given to the scenery.
	CASBEE for Wellness Office Certification is a system for evaluating building specifications, performance, and initiatives that support the maintenance and promotion of users' health and comfort. In addition to factors that directly impact the health and comfort of workers in buildings, factors that contribute to improving intellectual productivity and performance in terms of safety and security are also evaluated. The Institute for Building Environment and Energy Conservation (IBEC) is engaged in such activities as promoting CASBEE and operating evaluation and certification systems.
	JHEP Certification is a system developed by the US Department of the Interior in the 1970s to 1980s in which the Ecosystem Conservation Society-Japan quantitatively assesses and certifies the environment in terms of habitats.



Cautionary Statement

This presentation contains forward-looking statements including the forecasts, outlook, targets and plans of Hulic Reit, Inc. (hereinafter referred to as "HLC"). These forward-looking statements are the views and opinions of HLC and Hulic REIT Management Co., Ltd. (hereinafter referred to as "asset management company") based on information available at the time this presentation was prepared and contain certain subjective assumptions, and they are subject to the impact of existing or unknown risks or uncertain factors that may influence future performance. Accordingly, these statements do not guarantee future performance and actual results may differ materially from those expressed or implied in such statements.

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