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	Period	(Dec. 2020)	

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1. Summary of Financial Results for the 17th Period (Dec. 2020)



17th Period DPU \pm 12,100 (+ \pm 208, compared to the forecast)

Operating Revenue ¥ 10,127mn

Operating Income ¥ 6,088mn

Ordinary Income ¥ 5,444mn Net Income ¥ 5,443mn

External growth

AUM (as of the end of 17th period)

100properties ¥255.4bn

3rd asset replacement (in the 17th period)

Transfer **3properties ¥9.3bn**Acquisition **13properties ¥13.7bn**

Pipeline

(as of the end of 17th period)

 $14_{properties} \quad *11.9_{bn}$

Bridge fund + Sponsor warehousing

Internal growth

Occupancy rate

(as of the end of 17th period)

97.6%

(office 98.5%)
Maintaining high occupancy rate

Increase in monthly rent

(office) (in the 17th period)

By rent renewal + tenant replacement

¥9.09_{mn/month}

Contribute to DPU by ¥121/fiscal period

Increase in NOI by Engineering Management

(in the 17th period)

¥**5.50**mn p.a.

Contribute to DPU by ¥6/fiscal period

18th Period Forecast DPU ¥10,643

Operating Revenue ¥9,450mn

Ordinary Income ¥4,789mn

Operating Income ¥5,433mn

Net Income ¥4,788mn

19th Period
Forecast DPU ¥8,713-¥9,286

Operating Revenue ¥8,597mn - ¥8,857mn

Ordinary Income ¥3,921 - ¥4,179mn Operating Income ¥4,593 - ¥4,851mn

Net Income ¥3,920mn - ¥4,178mn

Environment Recognition and Growth Strategies



♦ Environmental Recognition

■ Real Estate Trading Market

- Transaction prices in central Tokyo, 3 major metropolitan areas, and regional hub city remain persistently high.
- On the other hand, the liquidity of properties lacking appeal due to area, size, age, etc. has been declining because of changes in the environment

■ Leasing Market

Office

- Due to the prolonged impact of the COVID-19, office demand is dormant and it
 makes vacancy rate gradually increase due to the background of sluggish
 performance because of economic stagnation and change of work styles in "new
 normal".
- Coming years after 2021, cancellations associated with the trend of downsizing and relocation of office particularly from large enterprises go on increasing, and it makes increase vacancy rate of large offices which had not materialized, consequently it would affect the increase in the overall vacancy rate of offices.
- Meanwhile, regarding mid-sized offices, currently those are seeing vacancy rate
 on an upward trend due to slack business performance of SMEs which are main
 targeted tenants, but as normalization of economic activities and the following
 reasons the vacancy rate could decrease soon; historically mid-sized office's
 supply has been limited, and it is not easy for most of SMEs to change work
 style flexibly and possibly require working spots location-wise diversified.

Residence

 Preference of customers for area and property has been changing and it gradually affects in demand after spread of COVID-19 infection. (Area/Property) Focusing on living environment and equipment more than accessibility to city center

From the center to outer of city center, the living environment (relaxed layout, high speed internet, availability of shared space, etc.) is more important than the distance from the station.

(Demand) Decline in some specific demands

Decline in corporate demand outside Tokyo (decrease transferred employees), demand for studio type (on a trend to back to parents' house for singles, increase cancelation of leased corporate residence) and demand from foreigners, etc..

Commerce

Attention should be paid to the business environment surrounding tenants.
 (Especially, restaurants and shop-visit-type tenants. On the other hand, daily necessities suppliers such as Super Markets showed steady growth.)

■ Finance

 Financial institutions' stance on lending remains unchanged, and the environment for financing through investment corporation bonds and borrowing is stable

■ ESG

Continuously growing interest in ESG among stakeholders.

♦ External Growth Strategy

① Asset replacement to aim improve portfolio competitiveness (Timely investment)

- ✓ Continue Portfolio Refining Strategy.
- Accelerate asset replacement with an emphasis on defensiveness by capturing changes in the office leasing market.
- Realization of unrealized gains in a timely manner on the background of the high liquidity of medium-sized fiscal.

2 Expansion of pipeline in compliance with discipline (emphasizing stability)

- ✓ Reflect tenants' needs of office that is diversifying such as distributed functions and workplaces near home.
- ✓ Continue to actively invest in residence in the 3 major metropolitan areas through a strategic sourcing activity.

◆ Internal Growth Strategy

1 Achieve continuous internal growth

- ✓ Increase in rent at tenant replacement using increase in moving-out ratio and rent gap.
- ✓ Continue negotiations to increase rents at the timing of contract renewal while considering tenants' financial conditions, etc...
- ✓ Continuous implementation of engineering management (EM) measures to improve competitiveness and
 profitability of portfolio, and cost reductions, etc..

2 Maintain high occupancy through strategic leasing activities

- ✓ Development and implementation of a leasing tool that promotes tenancy
- "Grasping needs" and "Minimization of moving-out risk" through closer communication with tenants

3 Consider comfort for tenants and the environment

✓ Aim to promote "comfort in office space" and "consideration for the environment" through systematic EM

◆ Financial Strategy

Borrowing period expansion and diversification of borrowing methods while keeping cost level lower

- ✓ LTV is controlled in the range of 45-50%
- Aim to lengthen borrowing periods and diversify borrowing methods while maintaining an average funding cost of around 1%
- ✓ Prepare to issue green bonds

♦ ESG

Contributing to the Realization of a Sustainable Society

- Continue to consider environment through efficient energy use, monitoring of greenhouse gases emission and waste, etc.
- ✓ Aiming to maintain GRESB Green Star and improve ratings

Summary of Financial Results for the 17th Period (Dec. 2020)



(¥/mn)	16th Period (Jun. 2020) Actual	17th Period (Dec. 2020) Forecast	17th Period (Dec. 2020) Result	17th Period (Result) vs 16th Period (Actual) (difference)	17th Period (Result) vs 17h Period (Forecast) (difference)
	a	b	С	c-a	c-b
Operating Revenues	8,658	10,164	10,127	1,468	(37)
Operating Expenses	(3,884)	(4,168)	(4,038)	(154)	129
Operating Income	4,774	5,996	6,088	1,314	92
Ordinary Income	4,151	5,351	5,444	1,292	92
Net Income	4,151	5,350	5,443	1,292	92
DPU	¥9,228	¥11,892	¥12,100	¥2,872	¥208
NOI	6,593	6,568	6,664	71	96
Days	182	184	184	-	-

◆ Comparison against the 16h Period (Jun. 2020) Actual (c-a)

《Major fluctuation factor》		(¥/mn)
Increase in Operating Revenues		+1,468
Increase in rental revenue	Increase in occupancy rate of Retail properties etc.	+83
Increase in utility income	Seasonal factor etc.	+36
Increase in miscellaneous income	Construction cost reimbursement, penalty income, subsidy etc.	+32
Gain on sales of real estate properties	Sale of Mejiro NT Building and other 2 properties	+1,318
Increase in Operating Expenses		(154)
Decrease in repair expense		+9
Increase in depreciation		(24)
Increase in Commission paid	Leasing related expense etc.	(16)
Decrease in other fee		+12
Increase in non-deductible consumption taxes		(49)
Increase in Non-operating Expenses	Increase in borrowing related expense, etc.	(20)

◆ Comparison against the 17th Period (Dec. 2020) Forecast (c-b)

《Major fluctuation factor》		(¥/mn)
Decrease in Operating Revenues		(37)
Decrease in rental revenue		(25)
Decrease in utility income	Decrease in use etc.	(21)
Increase in miscellaneous income		+7
Decrease in Operating Expenses		+129
Decrease in utility cost	Decrease in use etc.	+21
Decrease in repair expense		+93
Decrease in Commission paid	Leasing related expense etc.	+33
Increase in AM fee	Increase in NOI etc.	(6)

Summary of Forecast for the 18th Period (Jun. 2021) and the 19th Period (Dec. 2021)



% No transfer that we plan to do in the 19th period (Dec. 2021), please refer to P7 for detail.

(¥/mn)	17th Period (Dec. 2020) Result	18th Period (Jun. 2021) Forecast	19th Period (Dec. 2021) Forecast 1%	18th Period (Forecast) vs 17th Period (Result) (difference)	(Forecast1) vs
	a	b	С	b-a	c-b
Operating Revenues	10,127	9,450	8,597	(676)	(853)
Operating Expenses	(4,038)	(4,017)	(4,003)	21	13
Operating Income	6,088	5,433	4,593	(655)	(839)
Ordinary Income	5,444	4,789	3,921	(654)	(868)
Net Income	5,443	4,788	3,920	(654)	(868)
DPU	¥12,100	¥10,643	¥8,713	(¥1,457)	(¥1,930)
NOI	6,664	6,383	6,472	(281)	89
Days	184	181	184	-	-

◆ Comparison between the 17th Period (Dec. 2020) Result and the 18th Period (Jun. 2021) Forecast (b-a)

《Major fluctuation factor》		(¥/mn)
Decrease in Operating Revenues		(676)
Decrease in rental revenue	Decrease in occupancy rate	(131)
Decrease in utility income	Seasonal factor, decrease in ratio of office and retail	(79)
Decrease in miscellaneous income	No construction cost reimbursement etc.	(54)
Decrease in Gain on sales of real estate properties		(407)
Decrease in Operating Expenses		+21
Decrease in PM/BM fee		+13
Decrease in utility cost	Seasonal factor, decrease in ratio of office and retail	+78
Increase in repair expense		(100)
Decrease in depreciation	Increase in ratio of residence etc.	+12
Increase in Commission paid	Leasing related expense etc.	(91)
Decrease in AM fee	Decrease in NOI etc.	+13
Decrease in non-deductible consumption taxes		+14
Decrease in Non-operating Expenses	Decrease in borrowing related expense, etc	+4

◆ Comparison between the 18th Period (Jun. 2021) Forecast and the 19th Period (Dec. 2021) Forecast1 (c-b)

《Major fluctuation factor》		(¥/mn)
Decrease in Operating Revenues		(853)
Increase in rental revenue	Increase in occupancy rate etc.	+37
Increase in utility income	Seasonal factor etc.	+52
Decrease in miscellaneous income	No construction cost reimbursement etc.	(41)
Decrease in Gain on sales of real estate properties		(911)
Decrease in Operating Expenses		+13
Increase in utility cost	Seasonal factor etc.	(30)
Decrease in repair expense		+43
Decrease in Commission paid	Leasing related expense etc.	+54
Increase in AM fee	Increase in NOI etc.	(20)
Decrease in non-deductible consumption taxes		+24
Increase in Non-operating Expenses	Increase in borrowing related expense, etc	(28)

Summary of Forecast for the 19th Period (Dec. 2021)



(¥/mn)	19th Period (Dec. 2021) Forecast1	19th Period (Dec. 2021) Forecast2	19th Period (Dec. 2021) Forecast2 vs Forecast1 (difference) b-a
Operating Revenues	8,597	8,857	260
Operating Expenses	(4,003)	(4,006)	(2)
Operating Income	4,593	4,851	257
Ordinary Income	3,921	4,179	257
Net Income	3,920	4,178	257
DPU	¥8,713	¥9,286	¥573
NOI	6,472	6,468	(4)
Days	184日	184日	-

[Detail of assumptions]

The following two assumptions are in place for the transfer of the Toshin Higashi-Ikebukuro Building to be scheduled for the 19th period, as it is possible to cancel the transfer of the trust beneficiary rights of the relevant property without incurring a penalty.

Forecast1: Forecast based on the assumption that the Toshin Higashi-Ikebukuro Building will not be transferred

Forecast2: Forecast based on the assumption that the Toshin Higashi-Ikebukuro Building will be transferred

◆ Comparison between the 19th Period (Dec. 2020) Forecast Forecast1 and Forecast2 (b-a)

《Major fluctuation factor》	(¥/mn)
Increase in Operating Revenues	+260
Decrease in rental revenue	(6)
Gain on sales of real estate properties	+267
Increase in Operating Expenses	(2)
Decrease in operating expense	+3
Increase in non-deductible consumption taxes	(5)

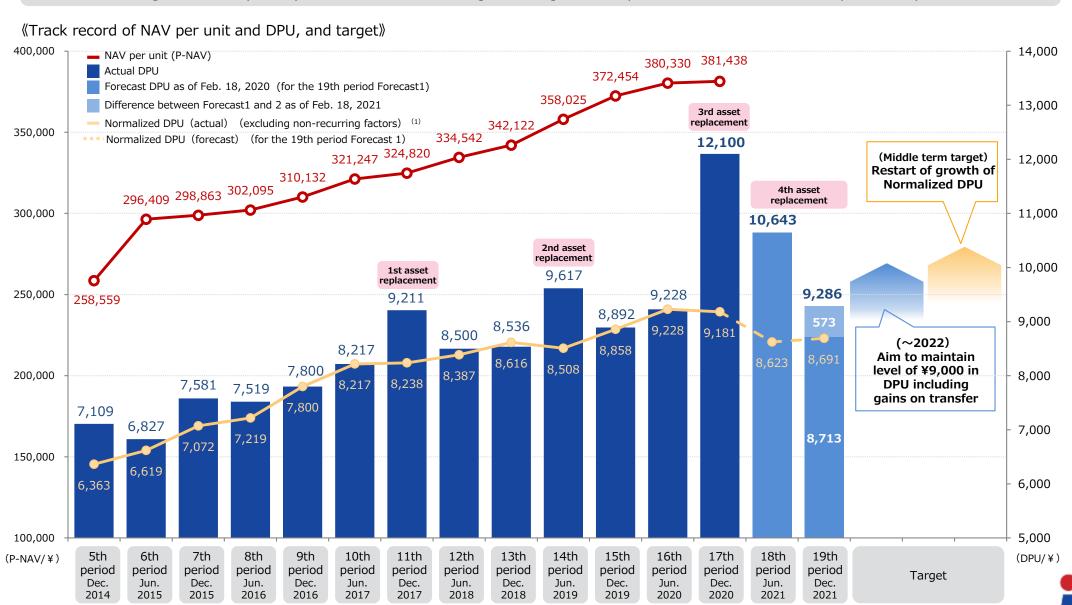
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Track Record of Unitholders' Value



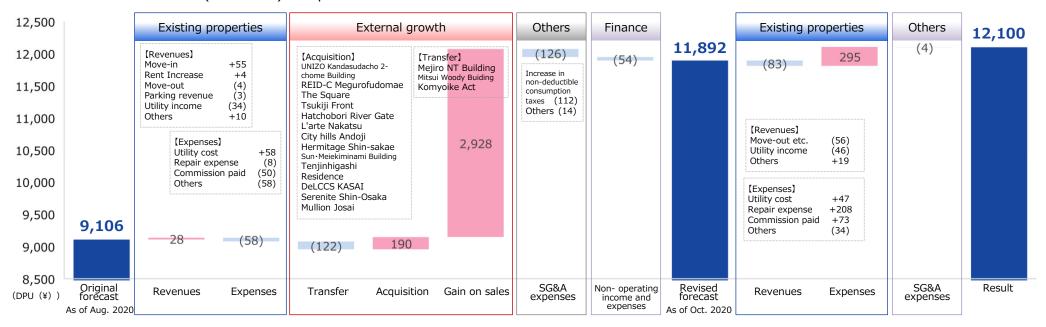
- The DPU for the 17th period is increased by ¥2,872 from the previous period
- We maintain level of ¥9,000 in DPU under current condition, and aim continuous growth of normalized DPU as middle term target
 - ·Maintaining DPU level by timely realization of unrealized gain through asset replacement as a measure to improve competitiveness



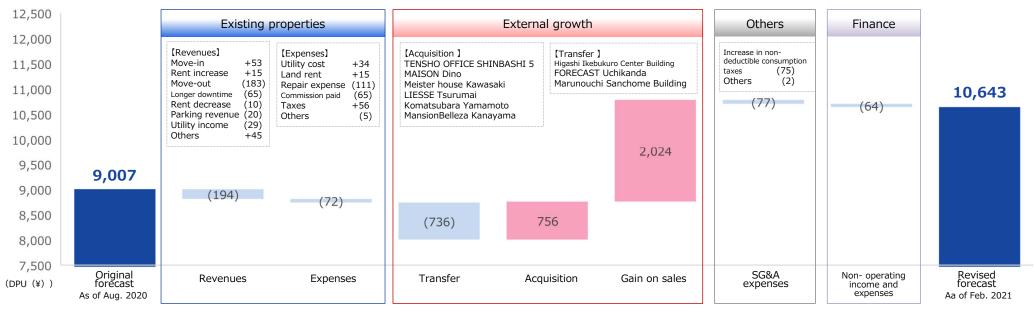
Breakdown of Difference Between Forecasts and Result



《Result for the 17th Period (Dec.2020) compare to the Forecasts》



《Forecast for the 18th Period (Jun.2021) compare to the Forecast 》



MEMO

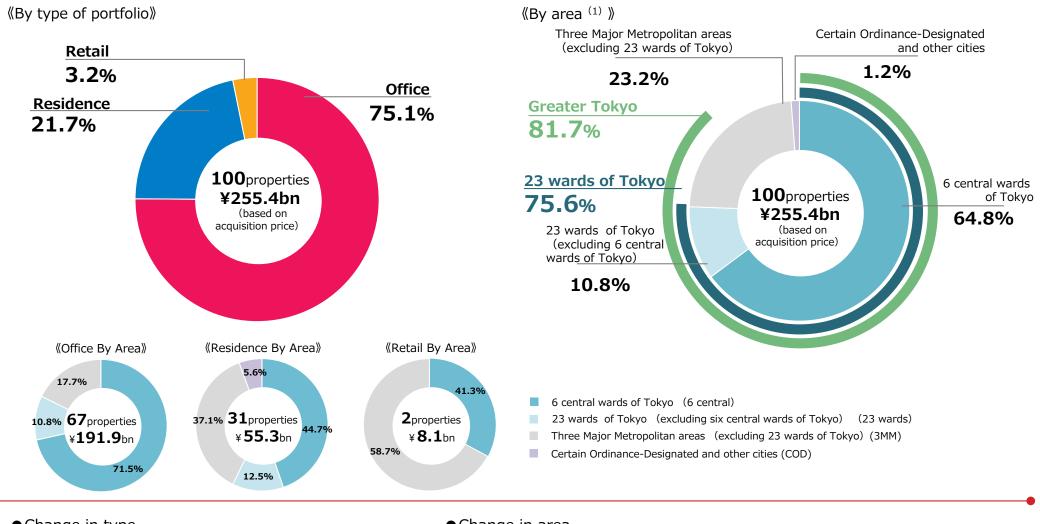


2. Portfolio Summary

Portfolio Summary (as of the end of the 17th Period Ended Dec. 2020)



♦ Robust portfolio focusing on Mid-sized Office located in central Tokyo and residence located in 3-Major Metropolitan areas



Change	in	type
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	Office	Residence	Retail
At the end of 16th period	77.1%	18.8%	4.1%
At the end of 17th period	75.1%	21.7%	3.2%
After 4th asset replacement	73.5%	23.3%	3.2%

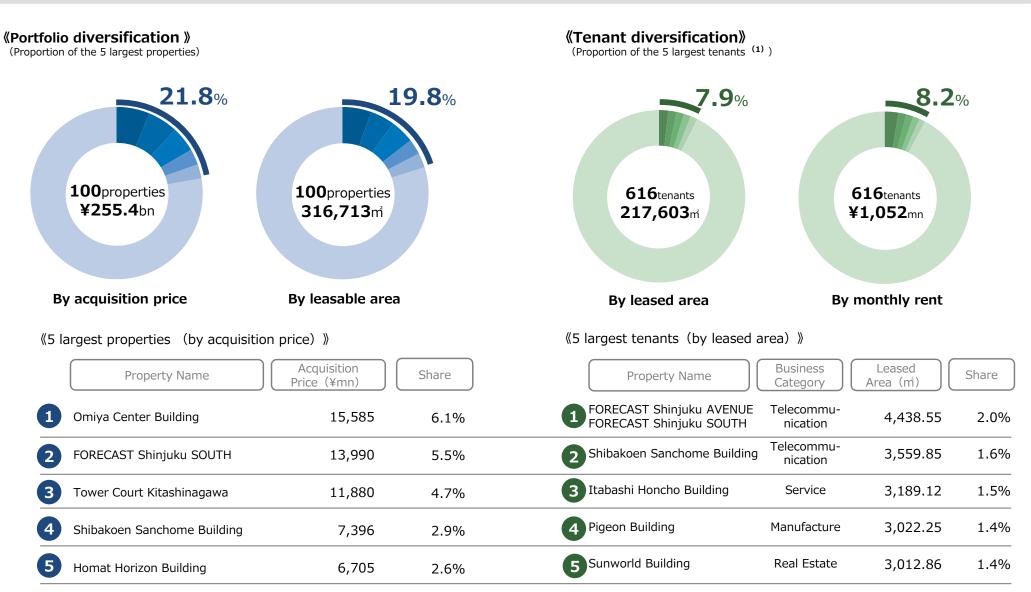
Change in area

	6 central	23 wards	Greater Tokyo	3MM	COD
At the end of 16th period	64.7%	12.8%	83.7%	21.7%	0.9%
At the end of 17th period	64.8%	10.8%	81.7%	23.2%	1.2%
After 4th asset replacement	65.1%	9.8%	81.0%	23.7%	1.5%

Risk Diversification (as of the end of the 17th Period Ended Dec. 2020)



Maintaining the first-rating risk tolerance among all listed J-REIT

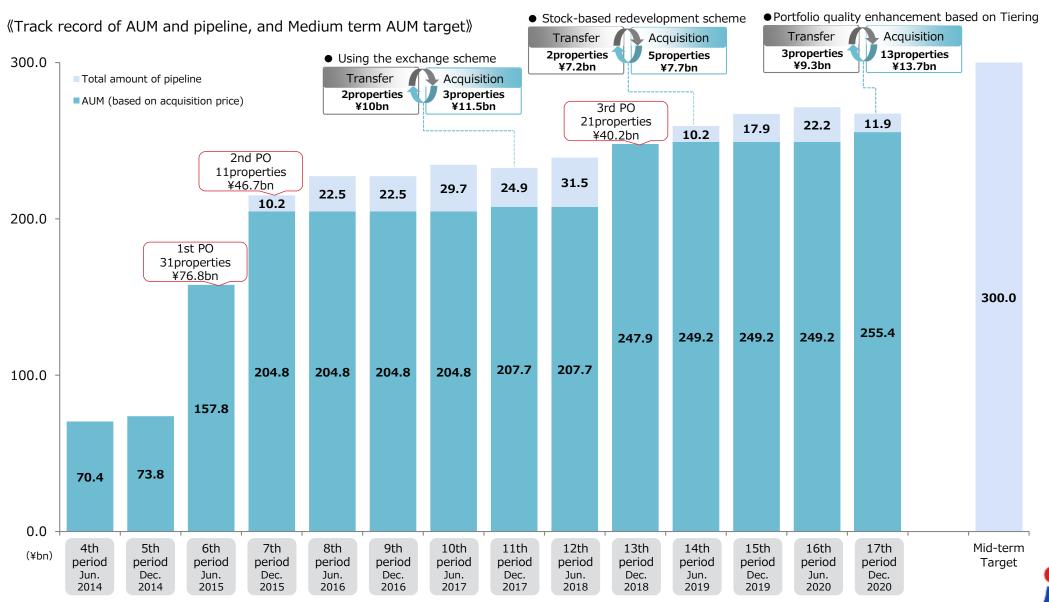


3. Management Status in the 17th period and Future Growth Strategies

Track Record of AUM



- **◆** Execution of Portfolio Refining Strategy Prioritizing Asset Replacement
 - Realizing robust portfolio while responding to the rapid market changes through asset replacement based on result of "Tiering Project" utilizing the pipeline assets
- ◆ Striving to achieve the AUM target ¥300bn through disciplined external growth



Track record of Asset Replacement



(Aims of Asset Replacement measures and Future Policy)

1st asset replacement

In the 11th fiscal period (ended Dec. 2017)

(Transfer) 2 properties/ ¥10bn (Acquisition) 3 properties/ ¥11.5bn

2nd asset replacement

In the 14th fiscal period (ended Jun. 2019)

(Transfer) 2 properties/ ¥7.2bn (Acquisition) 5 properties/ ¥7.7bn

3rd asset replacement

In the 17th fiscal period (ended Dec. 2020)

(Transfer) 3 properties/ ¥9.3bn (Acquisition) 13 properties/ ¥13.7bn

4th asset replacement

In the 18th fiscal period (ending Jun. 2021) In the 19th fiscal period (ending Dec. 2021)

(Transfer) 4 properties/ ¥8.0bn (Acquisition) 6 properties/ ¥5.0bn

♦ Improvement of portfolio quality

Improvement of profitability

Improve portfolio profitability by increasing the ratio of 6 central wards of Tokyo and improving the NOI yield after depreciation

Lower average building age and improvement of liquidity

Make the portfolio younger with enhanced liquidity of the portfolio by exchanging properties including over 40 years old building and younger properties

Make the portfolio younger with enhanced liquidity of the portfolio by acquiring 5 properties (average age: 10years) including 2 office properties located in Tokyo (average age: 5 years)

of Tokyo which are concerned about the dilution of internal growth potential due to sensitivity to market environmental change with offices located in 6 central wards of Tokyo and highly stable residence

Increase the ratio of offices in 6 central wards of Tokyo and the ratio of residence

Strengthen portfolio defensiveness by replacing office properties located in the peripheral of 6 central wards

Make the portfolio younger with enhanced liquidity of the portfolio by exchanging properties over 30 years old building and younger properties

Make the portfolio younger with enhanced liquidity of the portfolio by exchanging properties 29-44 years old building for younger properties

Stabilization of cash flow / Expansion of future growth potential

Stabilize the cash flow by exchanging properties with relatively long downtime and properties with growth potential

Stabilize the cash flow of the portfolio by selling my atria Meieki, the property which will be expropriated

Stabilize the cash flow by transferring properties that are expected large-scale repairs in the future

Minimizing downside risk through analysis by business type of tenant, for stabilizing cash flow by adding residence with stable track record

◆ Returns to unitholders and enhancement of unitholder value over the medium to long term

Investor Return

Distribute ¥380mn out of ¥780mn of gain on the transfer in the 11th fiscal period ended Dec. 2017

Medium-to long-term unitholder value enhancement

Realize medium-to long-term unitholder value enhancement by compression in book value by using asset exchange schemes Distribute ¥490mn of gain on the transfer in the 14th fiscal period ended Jun. 2019

Future external growth opportunity expansion

Create future external growth opportunity by acquiring the right of first negotiation after redevelopment of FORECAST lidabashi

Distribute ¥1,310mn of gain on the transfer in the 17th fiscal period ended Dec. 2020

Planning to distribute ¥911mn of gain on the transfer in the 18th fiscal period ending Jun. 2021, and aiming to distribute ¥267mn in the 19th fiscal period ending Dec. 2021 (Forecast2)

Realization of unrealized gains in a timely manner

Realize unrealized gains on properties that are susceptible to market environmental change in a timely manner

- ♦ Aim to improve competitiveness and defensiveness of the portfolio through continuous asset replacement
- ◆ Return to unitholders by realizing unrealized gains in a timely manner
- ◆ As we will capture "time to sell" of the property, we may advance the sale of the targeted asset for the sake of the future of "time to buy"

Properties Subject to be Transferred/ Acquired

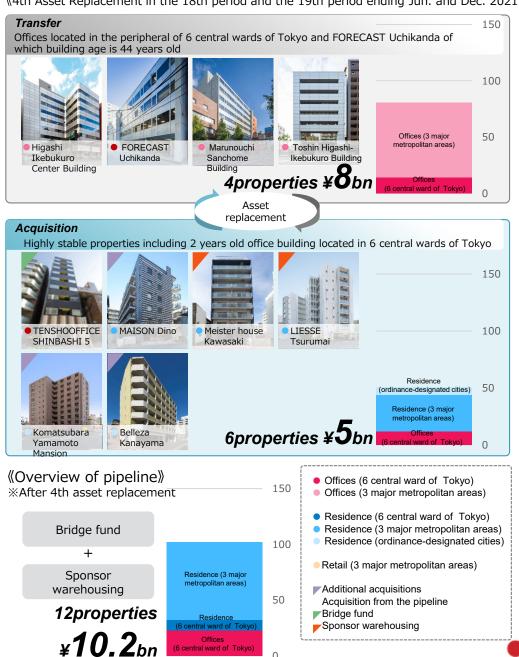


(3rd Asset Replacement in the 17th period ended Dec. 2020)





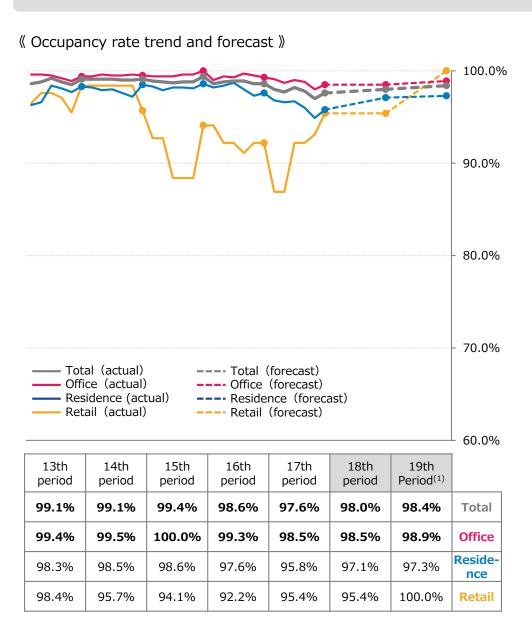
(4th Asset Replacement in the 18th period and the 19th period ending Jun. and Dec. 2021)

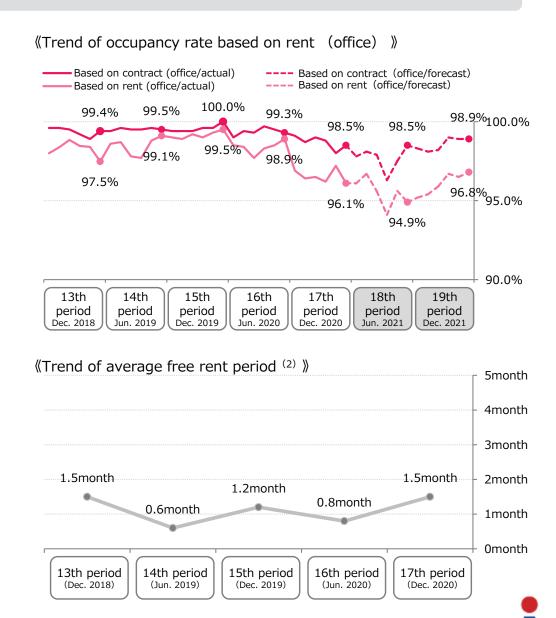


Occupancy Rate and Free Rent Period Trend



- Both of occupancy rate on contract and rent show mostly stable trend
 - · Although vacancy rate of rental office market is increasing, the occupancy rate of the portfolio moves stable
 - · Although the occupancy rate on rent has been decreasing due to increase in vacancy rate, leasing promotions go well





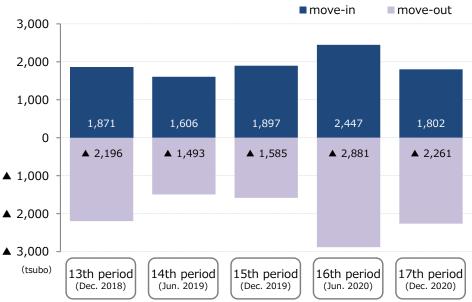
Status of Tenant Move-in and Move-out, and Rent Increase Upon Tenant Replacement



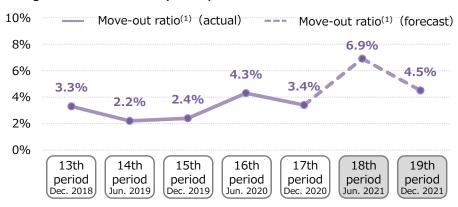
♦ Maintain the level of office rent change ratio upon tenant replacement

- Due to increase in vacancy ratio, currently moving-out exceeds moving-in
- Rent increase (decrease) upon tenant replacement improved, given the background of mid-sized office market in which supply-demand is tight and there is high competitiveness of our properties

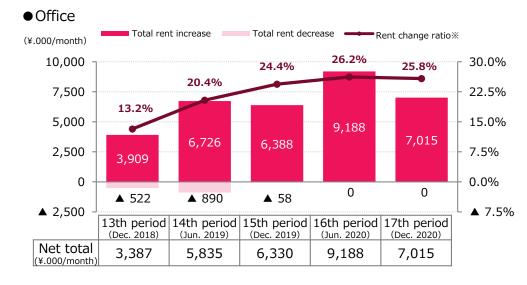
《Tenant move-in and move-out (office)》 ※Total leasable area as of the end of 17th period (office): 65,636 tsubo ■ move-in ■ move-in



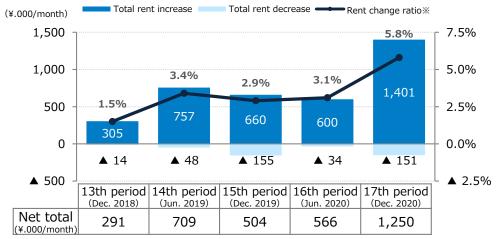
《Average move-out ratio (office)》



《 Monthly rent increase (decrease) upon tenant replacement》



• Residence (2)



 [&]quot;Rent change ratio" is calculated in each period as follow, rounded to the first decimal place.
 ((total rent after tenant replace - total rent before tenant replacement) / total rent before tenant replacement) .

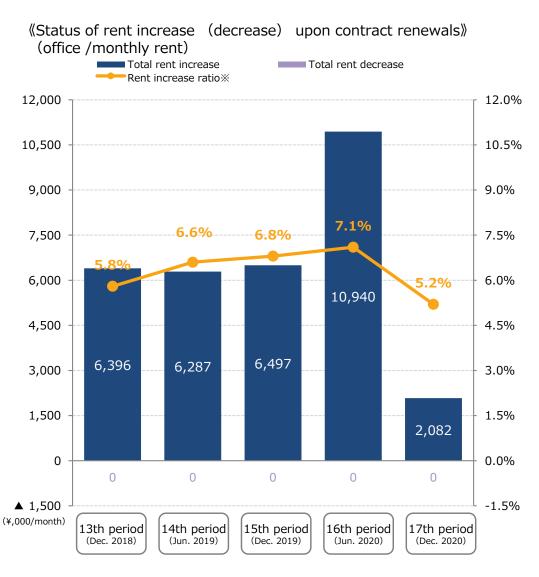


Track Record of Rent Renewals and Rent Increase Upon Contract Renewals (Office)

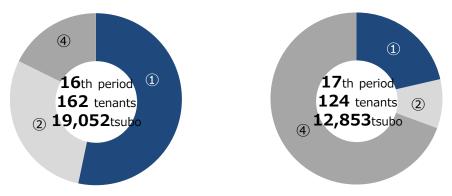


Continue to negotiate rent increase at the timing of rent renewal

· Achieved rent increase for 21.4% of areas subject to renewal, attributed to 19 tenants (2,746 tsubo) out of 124 tenants (12,853 tsubo), during the 17th period, no negotiation for 69.4% (8,923 tsubo, 94 tenants) due to stagnant economic activity etc. (over market rent: 12.6% out of no negotiation)

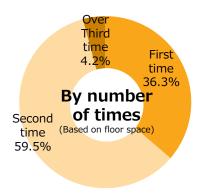


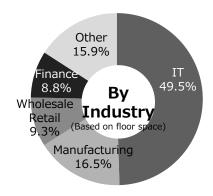
(Trend of record of rent renewals (floor space) (1)



	Space(tsubo)	Ratio	Space(tsubo)	Ratio
①Increased	10,164	53.3%	2,746	21.4%
②Unchanged	5,516	29.0%	1,182	9.2%
③Decreased	0	0.0%	0	0.0%
④No negotiate	3,371	17.7%	8,923	69.4%

《Summary of tenant that agreed on rent increase》





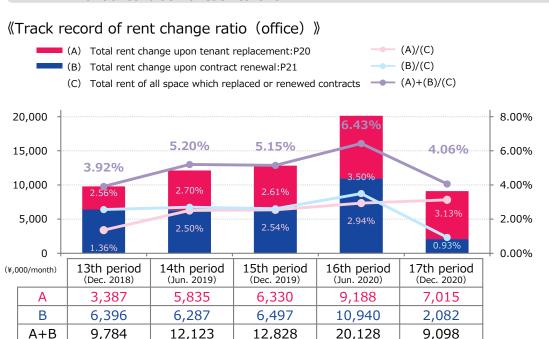


 [&]quot;Rent increase ratio" is calculated in each period as below, rounded to the first decimal place.
 ((total rent increase after rent renewal - total rent before rent renewal) / total rent before rent renewal)

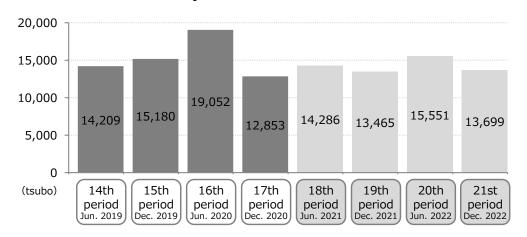
Track Record of Rent Change Ratio and Rent Gap Trend (Office)



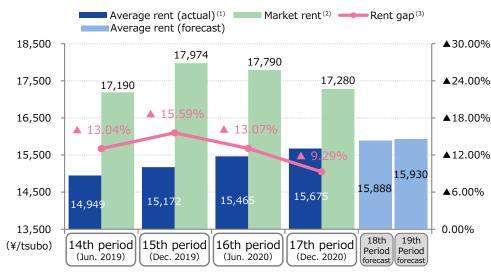
- ◆ Rent gap has shrunk by approximately 3.8% due to rent growth and adjustment of market rent
 - ·Main target of rent increase has been being at the timing of tenant replacement on the background of rent gap
 - We continue to negotiate to increase in rent mainly with the tenant whose rent is lower than market rent (negative rent gap) while considering financial condition of each tenant



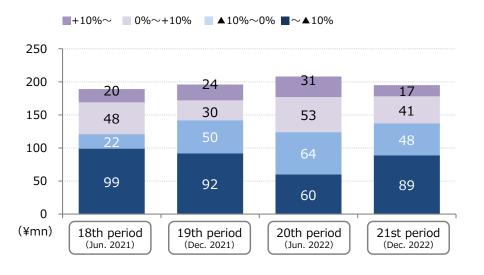
《 Track record of area subject to renewal (office) 》



《Rent gap trend》 ※Office and standard floor Only



《Status of rent gap》 ※Office and standard floor only, monthly rent base



Engineering Management

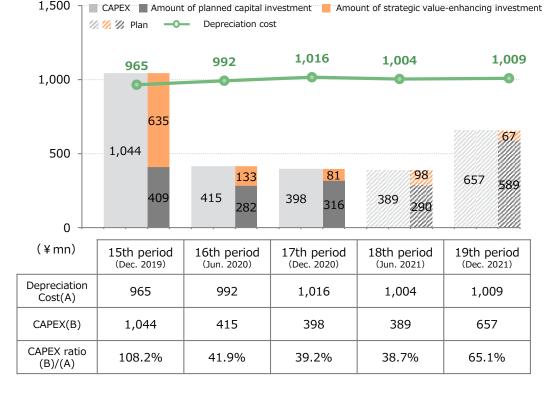


Planning and carrying out the Engineering Management to boost internal growth

· Utilize reserved cash from depreciation to make CAPEX plans more feasible (setting aside a certain amount in the event intensive investment required.)

Outline of Engineering Management Equipments' replacement and retrofit to maintain and improve assets values Strategic value-enhancing investment: **Profitability enhancement** Cost reduction Reduction of management cost through energy Measures to increase rents / raise income, etc. conservation, etc. **Environmental consideration** Improvement of tenant satisfaction Minimization of tenant vacancy risk, Shorten leasing Installation of high energy efficiency equipment etc. while using a energy saving subsidy periods

《 Plan and Budget of Engineering Management 》



《Major measure and effect of Strategic value-enhancing investment》

• Actual for the 17th period (Dec. 2020)

Creation of new revenue sources/Profitability enhancement						
Major measure	Approx. Effect(cost)					
(Central Daikanyama) Rent increase by changing a use	¥2.54mn (¥22.04mn)					
(3 properties) Value up through renewal	¥1.04mn (¥14.51mn)					
(3 properties) Rent increase by broadcasting advertisement in restroom (Toranomon Sakura Building) lease by the hour rooftop for filming	¥0.74mn (¥0) ¥0.16mn (¥0)					
Subtotal	¥4.49mn (¥36.55mn)					

Cost reduction	n
Major measure	Approx. Effect(cost)
(Alte Building Higobashi) Building management cost reduction	¥0.96mn (¥0)
(Kanda Ocean Building) Management cost reduction by changing EV manager	¥0.01mn (¥0)
(BECOME SAKAE) Replacing energy provider	¥0.01mn (¥0)
Subtotal	¥1.00mn (¥0)

Total amount of NOI increase Approx.¥42.88mn (annual) in 2020 Totally contribute to DPU +Approx. ¥47/fiscal period

Examples of the measure

(Central Daikanyama)

- Implemented conversion work from residential area to office
- Rent increase by changing use is expected







Engineering Management



《 Track record of Major measure 》

[Category] Profitability enhancement Cost reduction Tenant satisfaction Environmental Consideration Splease note that adding up of effect of each measure may not match the total effect because a part of measures are stated as example.

	Cate- gory	Measure	Effect (p.a.)		Cate- gory	Measure	Effect (p.a.)		Cate- gory	Measure	Effect (p.a.)
7th period (Actual)	•	(Hiroo Reeplex B's / another) Installation of signboard by using dead space	approx. ¥4.40mn	11th period (Actual)	•	(FORECAST Shinagawa etc.) Setting up new leasing area by using dead space	approx. ¥2.64mn	15th period (Actual)	•	(12 properties) Setting antennas at rooftop	approx. ¥8.10mn
	•	(Mejiro NT Building) Parking lot expansion by using dead space	approx. ¥2.50mn		•	(21properties) Replacing energy provider	approx. ¥17.94mn		•	(5 properties) Value up through renewal	approx. ¥2.79mn
	•	(FORECAST Nishishinjuku) Setting up new leasing area by using dead space	approx. ¥2.00mn		•	(Mejiro NT Building etc.) Building management cost reduction	approx. ¥3.63mn		•	(4 properties) Installment of LED light	approx. ¥3.23mn
		Total effect (p.a.) of the 7th period	approx. ¥8.90mn		٦	Fotal effect (p.a.) of the 11th period	approx. ¥26.34mn		-	Total effect (p.a.) of the 15th period	approx. ¥17.34mn
8th period (Actual)	•	(Shinto GINZA EAST etc.) Leasable area expansion	approx. ¥1.18mn	12th period (Actual)	•	(Higashi Ikebukuro Center Building) Rent increase by changing a use	approx. ¥11.95mn	16th period (Actual)	•	(2 properties) Value up through renewal	approx. ¥2.04mn
()	•	(La verite AKASAKA) Increase in new rent accompanied by utility space renovation	approx. ¥0.83mn		•	(FORECAST Takadanobaba) Setting up new leasing area by using dead space	approx. ¥2.70mn		•	(12 properties) Replacing energy provider	approx. ¥22.29mn
	•	(40 properties) Replacing energy provider	approx. ¥60.83mn		•	(25 properties) Replacing energy provider	approx. ¥12.42mn		•	(4 properties) Replacing building manager	approx. ¥9.72mn
		Total effect (p.a.) of the 8th period	approx. ¥63.82mn		٦	Fotal effect (p.a.) of the 12th period	approx. ¥31.28mn		-	Total effect (p.a.) of the 16th period	approx. ¥37.38mn
9th period (Actual)	•	(20 properties) Replacement of sublease parking operator	approx. ¥27.19mn	13th period (Actual)	•	(GreenOak Kudan) Rent increase by improvement of common area	Approx. ¥11.74mn	17th period (Actual)	•	(Central Daikanyama) Rent increase by changing a use	approx. ¥2.54mn
	•	(16 properties) Building management cost reduction	approx. ¥9.46mn		•	(FORECAST Shinjuku SOUTH etc.) Setting up new leasing area by using dead space	Approx. ¥2.08mn		•	(3 properties) Value up through renewal	approx. ¥1.04mn
	•	(8 properties) Installment of water saving device	approx. ¥3.70mn		•	(FORECAST Sakurabashi etc.) Installment of LED light (common area)	Approx. ¥3.45mn		•	(Alte Building Higobashi) Building management cost reduction	approx. ¥0.96mn
		Total effect (p.a.) of the 9th period	approx. ¥46.88mn		7	Total effect (p.a.) of the 13th period	approx. ¥19.90mn		-	Total effect (p.a.) of the 17th period	approx. ¥5.50mn
10th period (Actual)	•	(FORECAST Shinjuku SOUTH etc.) Change of subLease contracted	approx. ¥3.26mn	14th period (Actual)	•	(FORECAST Takadanobaba) Replacing sublease parking operator	Approx. ¥1.88mn	18th period (Plan)	•	Replacing energy provider	
	•	(13 properties) Replacing energy provider	approx. ¥29.67mn		•	(25 properties) Replacing energy provider	Approx. ¥54.14mn		•	Revenue increase by using leasing pac	kage
	•	(Tower Court Kitashinagawa etc.) Installment of LED light (common area)	approx. ¥6.27mn		•	(Sumitomo Mitsui Bank Koraibashi Building) Replacing building manager	Approx. ¥1.54mn		•	Building management cost reduction	
	7	Total effect (p.a.) of the 10th period	approx. ¥47.97mn		Т	otal effect (p.a.) of the 14th period	approx. ¥57.81mn		•	Installment of LED light	

Engineering Management implemented from the 7th period to the 17th period

Total effect (p.a.) Approx. ¥363mn



Financial Management



Enhanced financial stability

- ·Borrowing term has been extended while considering cost balance.
- •We made short-term loan based on commitment line to cover gap between transfer date and acquisition date flexibly at the asset replacement implemented in the 17th period.

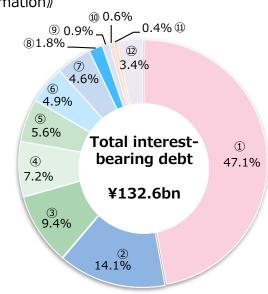
Continuously aiming upgrade of rating

《Structure of Interest-Bearing Liabilities》

		15th period	16th period	17th period	
Total interest- bearing debt		¥126,870mn	¥126,870mn	¥132,620mn	
	Borrowings	¥122,370mn	¥122,370mn	¥128,120mn	
	Corporation bonds	¥4,500mn	¥4,500mn	¥4,500mn	
Long-term debt ratio		100%	100% 100%		
Fixed interest rate ratio		100% 100%		98.1%	
	Rating	A (positive)			
Cor	nmitment line	- ¥3,000mn			

《Total interest-bearing debt (1) 》 LTV (based on total assets) —LTV (based on appraisal value) 55% LTV Control Range (2) (45%~50%) 50% 47.8% 47.9% 46.9% 46.9% 46.9% 47.0% 45% 42.6% 41.6% 41.3% 41.2% 40.8% 40.3% 40% 13th 14th 15th 16th 17th 18th period period period period period period (Dec. 2018) (Jun. 2019) (Dec. 2019) (Jun. 2020) (Dec. 2020) (Jun. 2021)

《Bank formation》



	Lender		ratio	
1	MUFG Bank, Ltd.		47.1%	
2	Mizuho Bank, Ltd.		14.1%	
3	Sumitomo Mitsui Banking Corpor	ation	9.4%	
4	Resona Bank, Limited		7.2%	
(5)	Sumitomo Mitsui Trust Bank, Lim	nited	5.6%	
6	Shinsei Bank, Limited		4.9%	Total of
7	Mizuho Trust & Banking Corporat	ion	4.6%	borrowings
8	Development Bank of Japan Inc.		1.8%	¥128.1bn
9	Aozora Bank, Ltd.		0.9%	10 D
10	The Nomura Trust and Banking C	Co., Ltd.	0.6%	10 Banks
11)	Meiji Yasuda Life Insurance Comp	oany	0.4%	+1 entity
12	Investment Corporation bon	ıds	3.4%	Total of
(br	eak down)	Term	Issue amount	Investment
	unsecured bonds	7 years	¥1.0bn	
2nd	d unsecured bonds	10 years	¥1.0bn	Corporation
3rd	l unsecured bonds	10years	¥1.5bn	bonds
4th	unsecured bonds	10years	¥1.0bn	¥4.5bn

Total interest-bearing debt ¥132.6bn

Financial Management



《 Overview of refinancing in the 17th period 》

Amount (¥/mn)	Term	Interest rate
11,000	5 years	0.65425% (fixed by interest swap agreement)

Amount (¥/mn)	Term	Interest rate
2,500	2 years 9 months	1 month TIBOR + 0.24%
6,500	8 years 1 months	0.6416% (fixed by interest swap agreement)
2,000	10 years	0.784% (fixed by interest swap agreement)

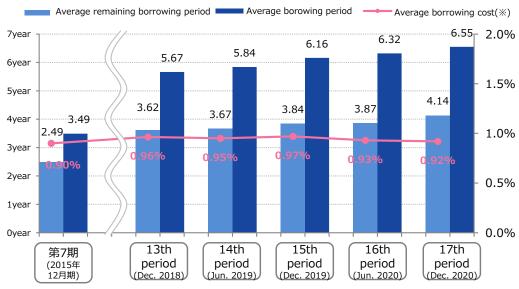
《Status of rating》

Japan Credit Rating Agency, Ltd. (JCR) Long-term issuer rating

A (Positive)

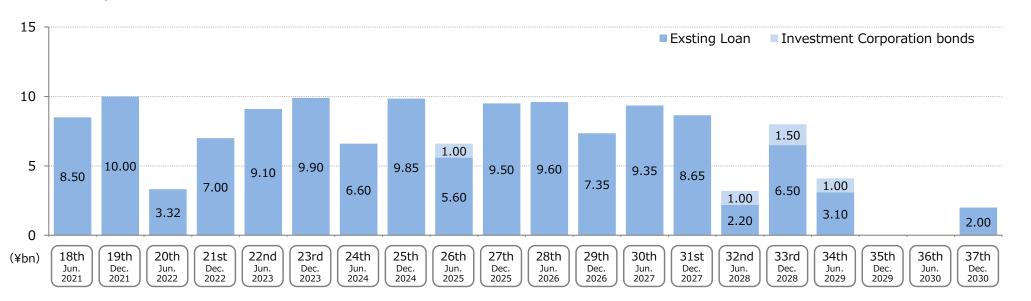
* Annual review is expected around Jun. 2021

(Historical average remaining borrowing period, average borrowing period and average borrowing cost)



* including upfront fee, agent fee and investment corporation bonds issued cost

《Debt Maturity Schedule》



4. Data related with Financial Results for the 17th Period (Dec. 2020)

Financial Results for the 17th Period (Dec. 2020)



Unit ¥mn	16th Period (Jun. 2020) Actual	17th Period (Dec 2020) Forecast As of Oct. 27, 2020	17th Period (Dec. 2020) Result	17th Period (actual) vs 16th Period (actual) (difference)	17th Period (actual) vs 17th Period (forecast) (difference)
	a	b	С	c-a	c-b
Operating Revenues	8,658	10,164	10,127	1,468	(37)
Rental Revenues	7,967	8,076	8,051	83	(25)
Other Revenues Related to property leasing	683	766	753	70	(12)
Gain on sales of real estate properties	-	1,317	1,318	1,318	1
Dividend Income	7	3	3	(3)	(0)
Operating Expenses	(3,884)	(4,168)	(4,038)	(154)	129
Operating Income	4,774	5,996	6,088	1,314	92
Non-Operating Revenues	5	3	3	(1)	0
Non-Operating Expenses	(627)	(648)	(647)	(20)	(0)
Ordinary Income	4,151	5,351	5,444	1,292	92
Net Income	4,151	5,350	5,443	1,292	92
DPU	¥9,228	¥11,892	¥12,100	¥2,872	¥208
NOI	6,593	6,568	6,664	71	96
FFO per Unit (1)	11,438	11,231	¥11,439	¥1	¥208
Days	182	184	184	-	-

• (Comparison	against	the	16th	Period	(Jun.	2020)	actual	(c-a)
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Major fluctuation factor (¥/mn)		Remarks
◆ Increase in operating revenues	+1,468	
·Increase in rental revenue	+83	(By Asset replacement and Rent increase)
·Increase in utility income	+36	(By Asset replacement (2), Seasonal factor etc.)
·Increase in miscellaneous income	+32	(By Restoration cost+20·Subsidies+16 etc.)
 Increase in gain on sales of real estate properties 	+1,318	(Sale of NT Mejiro Building and other 2 properties)
•Decrease in dividend income •Others	+0 (3)	F. 3 F. 3 W. 3 V.
♦ Increase in operating expenses	(154)	
·Decrease in utility expense	+2	(By Asset replacement+2·Seasonal factor·Falling unit place)
 Decrease in repair expense Decrease in tax Increase in depreciation Increase in leasing related expenses 	+9 +5 (24) (17)	,
 Increase in non-recoverable consumption tax 	(49)	(Asset replacement etc.)
·Others	(81)	(Land Lease contracted renewal fee etc.)
◆ Increase in non-operating expenses	(20)	

(20)

+0

(New borrowings)

◆ Comparison against the 17th Period (Dec. 2020) (As of Oct. 27, 2020) forecast (c-b)

•Increase in borrowing related expense

Others

Major fluctuation factor (¥/mn)		Remarks
 ◆ Decrease in operating revenues Decrease in rental revenue Decrease in utility income Increase in miscellaneous income Others 	(37) (25) (21) +7 +1	(Decrease in amount used)
 ◆ Decrease in operating expenses Decrease in utility expense Decrease in repair expense Decrease in leasing related expenses Increase in AM fee Others 	+129 +21 +93 +33 (6) (12)	(Decrease in amount used)



Financial Forecast for the 18th Period (Jun. 2021) and the 19th period (Dec. 2021)



Unit ¥mn	17th Period (Dec. 2020) Result	18th Period (Jun. 2021) Forecast	19th Period (Dec. 2021) Forecast1*	18th Period (Forecast) vs 17th Period (Result) (difference)	19th Period (forecast1) vs 18th Period (forecast) (difference)
	a	b	С	b-a	c-b
Operating Revenues	10,127	9,450	8,597	(676)	(853)
Rental Revenues	8,051	7,919	7,957	(131)	37
Other Revenues Related to property leasing	753	618	630	(135)	12
Gain on sales of real estate properties	1,318	911	-	(407)	(911)
Dividend Income	3	1	9	(2)	7
Operating Expenses	(4,038)	(4,017)	(4,003)	21	13
Operating Income	6,088	5,433	4,593	(655)	(839)
Non-Operating Revenues	3	-	-	(3)	-
Non-Operating Expenses	(647)	(643)	(672)	4	(28)
Ordinary Income	5,444	4,789	3,921	(654)	(868)
Net Income	5,443	4,788	3,920	(654)	(868)
DPU	¥12,100	¥10,643	¥8,713	(¥1,457)	(¥1,930)
NOI	6,664	6,383	6,472	(281)	89
FFO per Unit	¥11,439	¥10,858	¥10,981	(¥581)	¥123
Days	184	181	184	-	-
* Please see figures on P	7 in acce of own	atad transfer de			

◆ Comparison between the 18th Period (Jun. 2021) forecast and the 17th Period (Dec. 2020) Result (b-a)

Major fluctuation factor (¥/mn) ◆ Decrease in operating revenues	(676)	Remarks
Decrease in rental revenue Decrease in utility income Decrease in miscellaneous income	(131) (79) (54)	(By tenant termination etc.) (Seasonal factor·Asset replacement) (Coming off restoration income (59) and Subsidy (16) etc.)
 Decrease in gain on sales of real estate properties 	(407)	, , , , , , , , , , , , , , , , , , ,
·Others	(4)	
◆ Decrease in operating expenses · Decrease in utility expense · Increase in repair expense · Decrease in depreciation · Increase in leasing related expense · Decrease in AM fee · Others	+21 +78 (100) +12 (91) +13 +108	(Seasonal factor·Asset replacement) (Restoration expense (43) etc.) (Coming off Land Lease contracted
3 3.13.13	. 100	renewal fee (35) etc.)

◆ Comparison between the 18th Period (Jun. 2021) Forecast and the 19th Period (Dec. 2021) Forecast1 (c-b)

Major fluctuation factor (¥/mn) ◆ Decrease in operating revenues ·Increase in rental revenue ·Increase in utility income ·Decrease in miscellaneous income ·Decrease in gain on sales of real estate properties ·Increase in dividend income ·Others	(853) +37 +52 (40) (911) +7 +0	Remarks (Seasonal factor) (Coming off and restoration cost etc.)
 ◆ Decrease in operating expenses ·Increase in utility expense ·Decrease in repair expense ·Decrease in leasing related expense ·Increase in AM fee ·Decrease in non-deductible consumption tax 	+13 (30) +43 +54 (20) +24	(Seasonal factor) (Coming of restoration expense etc.)
•Others	(57)	(Land Lease contracted renewal fee (38) etc.)
 Increase in non-operating expenses 	(28)	

(28)

(By Refinancing)

Increase in borrowing related expense

Financial Forecast for the 18th Period (Jun. 2021)

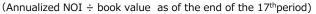


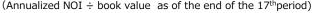
Unit ¥mn	18th Period (Jun. 2021) Original Forecast As of Aug. 17, 2020	18th Period (Jun. 2021) Revised Forecast As of Feb. 18, 2021	18th Period (Revised Forecast) vs 18th Period (Original Forecast) (difference)
	a	b	b-a
Operating Revenues	8,636	9,450	813
Rental Revenues	8,009	7,919	(89)
Other Revenues Related to property leasing	624	618	(6)
Gain on sales of real estate properties	-	911	911
Dividend Income	3	1	(1)
Operating Expenses	(3,968)	(4,017)	(48)
Operating Income	4,668	5,433	765
Non-Operating Revenues	-	-	-
Non-Operating Expenses	(614)	(643)	(28)
Ordinary Income	4,053	4,789	736
Net Income	4,052	4,788	736
DPU	¥9,007	¥10,643	¥1,636
NOI	6,504	6,383	(120)
FFO per Unit	¥9,272	¥10,858	¥1,586
Days	181	181	-

◆ Comparison between original forecast and revised forecast for the 18th Period (Jun. 2021) (b-a)

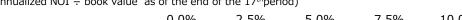
1a	jor fluctuation factor (¥/mn)		Remarks
•	Increase in operating revenues	+813	
	• Decrease in rental revenue	(89)	
	• Decrease in utility income	(46)	(Asset replacement etc.)
	•Increase in miscellaneous income	+42	
	 Increase in gain on sales of real estate properties 	+911	
	·Others	(3)	
•	Increase in operating expenses	(48)	
	·Decrease in BM fee	+15	(Asset replacement)
	·Decrease in utility expense	+47	(Asset replacement etc.)
	·Increase in repair expense	(72)	
	·Decrease in tax	+40	(Asset replacement · Change payment date)
	·Decrease in depreciation	+12	(Asset replacement)
	·Increase in leasing related expense	(54)	(Asset replacement (27) etc.)
	·Increase in non-deductible	(33)	
	consumption tax Others	(3)	
	·Others	(3)	
•	Increase in non-operating expenses	(28)	
	·Increase in borrowing related expense	(28)	

Actual NOI Yield





FORECAST Nishishinjuku



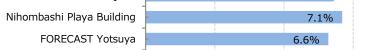


5.7%

5.1%

6.8%

10.6%





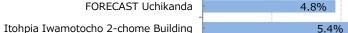






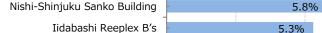










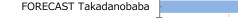


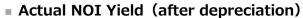


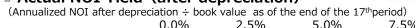


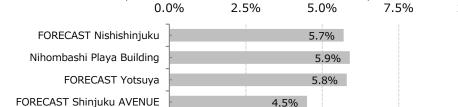


NIPPON REIT Investment Corporation









4.2%

4.2%





	-		
GreenOak Kayabacho	-		5.0%

_		
GreenOak Kudan	-	5.2%

GreenOak Takanawadai	-	5.4%



Higashi Ikebukuro Center Building

FORECAST Ichiqaya

-	
Hiroo Reeplex B's	4.7%

Kudankita 325 Building 3.7%

FORECAST Uchikanda 4.2%

FORECAST Ningyocho

Itohpia Iwamotocho ANNEX Building	4.3%
-	

Pigeon Building	4.3%

FORECAST Shin-Tokiwabashi	4.5%

Nishi-Shinjuku Sanko Building	5.3%

Iidabashi Reeplex B's	-	4.6%

FORECAST Shinagawa	4.2%

	11270		
Nichi Cotanda O chama Building			00

	-	
Towa Higashi-Gotanda Building	-	4.79



9.6%



Actual NOI Yield

(Annualized NOI ÷ book value as of the end of the 17thperiod)

ANTEX24 Building

East Side Building

Sunworld Building

Toshin Higashi-Ikebukuro Building

Itohpia Kiyosubashidori Building

I•S Minamimorimachi Building

Marunouchi Sanchome Building

Itabashi Honcho Building

0.0% 5.0% 7.5%

6.0%

6.0%

5.6%

5.1%

4.1%

4.3%

4.5%

5.4%

5.8%

3.6%

4.9%

5.3%

5.3%

5.9%

6.0%

6.7%

6.9%

Payment of land lease renewal fee(non-recurring)

5.3%

6.4%

6.8%

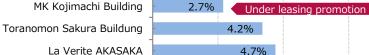
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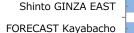




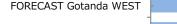






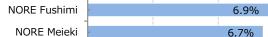




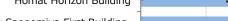






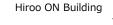


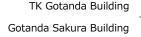


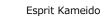


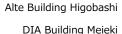




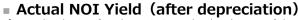


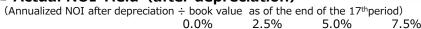






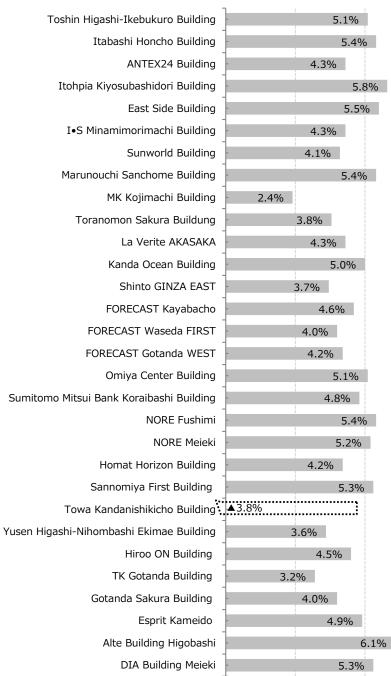








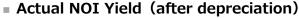
10.0%



Actual NOI Yield

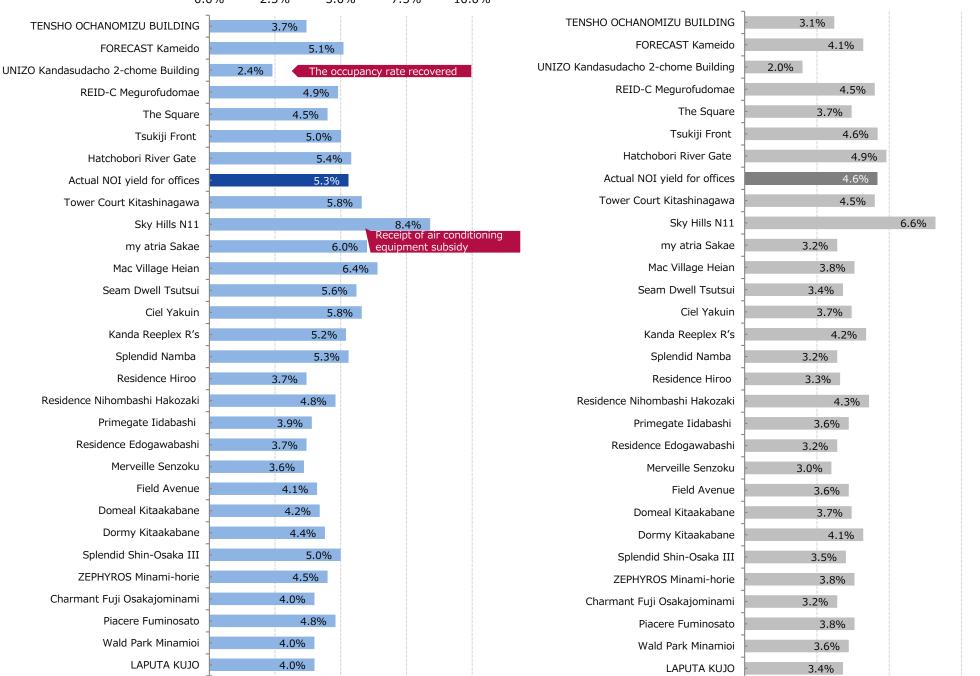
(Annualized NOI \div book value as of the end of the 17thperiod)

0.0% 2.5% 5.0% 7.5% 10.0%





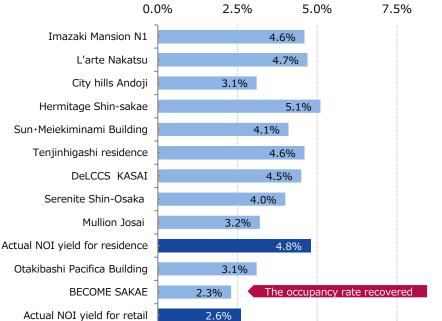
(Annualized NOI after depreciation \div book value as of the end of the 17^{th} period) 0.0% 2.5% 5.0% 7.5% 10.0%



Actual NOI Yield

Actual NOI yield for all

(Annualized NOI ÷ book value as of the end of the 17thperiod)



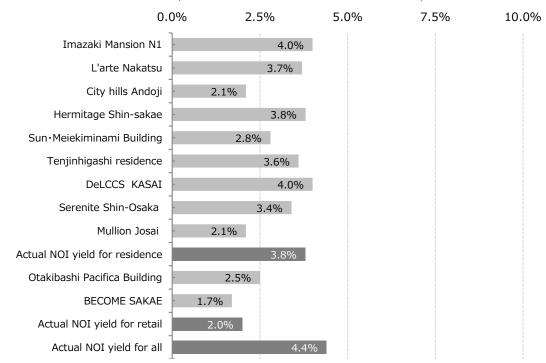
5.1%

Actual NOI Yield (after depreciation)

10.0%

NIPPON REIT Investment Corporation

(Annualized NOI after depreciation ÷ book value as of the end of the 17thperiod)



Appraisal Value Summary



◆Appraisal valuation by sector

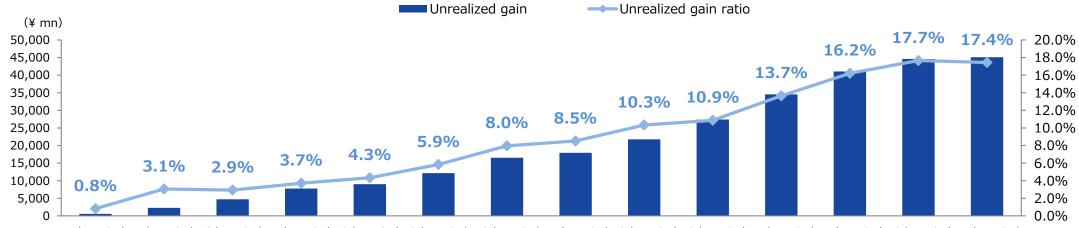
		16th period (Jun. 2020)			17th period (Dec. 2020)	
	Number of Properties	Appraisal Value (¥ mn)	Unrealized gains (¥ mn)	Number of Properties	Appraisal Value (¥ mn)	Unrealized gains (¥ mn)
Office	64	234,010	37,410	67	233,400	37,529
Residential	23	52,537	6,812	31	61,929	7,415
Retail	3	10,560	363	2	8,280	140
Total	90	297,107	44,586	100	303,609	45,085

◆Period-to-period analysis ⁽¹⁾ (Number of Properties)

		·
CAP	16th period (Jun. 2020)	17th period (Dec. 2020)
Decrease	3	7
Flat	82	79
Increase	2	1

Appraisal Value	16th period (Jun. 2020)	17th period (Dec. 2020)
Increase	38	17
Flat	43	65
Decrease	6	5

◆Amount of change in unrealized gain and rate of change in unrealized gain



4th period 5th period 6th period 7th period 8th period 9th period 10th period 11th period 12th period 13th period 14th period 15th period 16th period 17th period (Jun.2014) (Dec.2014) (Jun.2015) (Dec.2015) (Jun.2016) (Dec.2016) (Jun.2017) (Dec.2017) (Jun.2018) (Dec.2018) (Jun.2019) (Dec.2019) (Jun.2020)



													iiivosiiiioii	Corporation
			Book Value	Unrealized gains	Ар	praisal Valu	ıe	Direct Capitalizati -on	Discount (Cash Flow	(1)		· Appraisa ging Fact	
No	Property Name	Acquisition Price (¥ mn)	End 17 th Period (a) (¥ mn)	End 17 th Period (b-a) (¥ mn)	End 16 th Period (¥ mn)	End 17 th Period (b)	Variance (¥ mn)	CAP Rate	Discount Rate	Terminal Rate	Appraisal NOI Yield	(Compared 6 th Period	l to
					(# 11111)	(¥ mn)		En	d of 17 th Perio	od		CR	Income	Expense
Office				<u> </u>	'	'								
A-1	FORECAST Nishisinjuku	2,260	2,107	1,052	3,160	3,160	C	3.8%	3.4%	4.0%	5.5%			
A-2	Nihombashi Playa Building	2,130	1,985		2,520	2,520	C		4.1%	4.5%	5.3%			
A-3	FORECAST Yotsuya	1,430	1,358	611	1,970	1,970	C	3.8%	3.6%	4.0%	5.5%			
A-4	FORECAST Shinjuku AVENUE	6,500	6,158	1,951	8,110	8,110	C	3.4%	3.2%	3.6%	4.4%			
A-5	FORECAST Ichigaya	4,800	4,432	1,967	6,400	6,400	C	3.5%	3.3%	3.7%	4.8%			
A-6	FORECAST Mita	1,800	1,719	660	2,380	2,380	C	3.7%	3.5%	3.9%	5.1%			
A-7	FORECAST Shinjuku SOUTH	13,990	14,707	3,392	18,100	18,100	C	3.5%	3.2%	3.7%	4.7%			
A-8	FORECAST Sakurabashi	5,760	5,995	804	6,800	6,800	C	4.0%	3.8%	4.2%	5.1%			
A-9	GreenOak Kayabacho	2,860	2,984	595	3,580	3,580	C	3.8%	3.6%	4.0%	5.1%			
A-10	GreenOak Kudan	2,780	2,913	616	3,530	3,530	C	3.6%	3.4%	3.8%	4.8%			
A-11	GreenOak Takanawadai	2,260	2,156	813	2,970	2,970	C	4.0%	3.8%	4.2%	5.4%			
A-13	Higashi Ikebukuro Center Building	2,520	2,649	360	3,010	3,010	C	4.5%	4.3%	4.7%	5.9%			
A-14	Central Daikanyama	3,510	3,683	76	3,810	3,760	(50)	3.6%	3.3%	3.7%	4.0%	\circ		
A-16	Hiroo Reeplex B's	2,827	2,856	553	3,410	3,410	C	3.8%	3.6%	4.0%	4.7%			
A-17	Shibakoen Sanchome Building	7,396	7,368	2,831	10,200	10,200	C	3.6%	3.4%	3.8%	5.2%			
A-19	Kudankita 325 Building	1,850	1,978	241	2,220	2,220	C	3.6%	3.4%	3.8%	4.5%			
A-20	FORECAST Uchikanda	1,240	1,277	72	1,350	1,350	C	3.8%	3.6%	4.0%	4.6%			
A-21	Itohpia Iwamotocho 2-chome Building	2,810	2,890	399	3,290	3,290	С	4.0%	3.8%	4.2%	4.9%			
A-22	Itohpia Iwamotocho 1-chome Building	2,640	2,764	205	2,950	2,970	20	4.0%	3.8%	4.2%	4.7%		0	
A-23	Itohpia Iwamotocho ANNEX Building	2,100	2,232	347	2,580	2,580	C	4.0%	3.8%	4.2%	5.2%			
A-24	Pigeon Building	2,837	2,925	114	3,040	3,040	C	4.1%	3.9%	4.3%	4.8%			
A-25	FORECAST Ningyocho	2,070	2,117	72	2,190	2,190	C	4.0%	3.8%	4.2%	4.5%			
A-26	FORECAST Ningyocho PLACE	1,650	1,643	436	2,080	2,080	C	3.9%	3.7%	4.1%	5.2%			
A-27	FORECAST Shin-Tokiwabashi	2,030	2,113	196	2,310	2,310	C	4.0%	3.8%	4.2%	4.7%			
A-28	Nishi-shinjuku Sanko Building	2,207	2,228	421	2,650	2,650	C	4.0%	3.8%	4.2%	5.1%			
A-29	Iidabashi Reeplex B's	1,249	1,285	264	1,530	1,550	20	3.6%	3.4%	3.8%	4.7%			0



		Acquisition	Book Value	Unrealized gains	Ар	praisal Valu	e	Direct Capitalizati on	Discount C	Cash Flow		Chan	r Appraisa	tor ⁽²⁾
No	Property Name	Price (¥ mn)	End 17 th Period (a) (¥ mn)	End 17 th Period (b-a) (¥ mn)	End 16 th Period	End 17 th Period (b)	Variance (¥ mn)	CAP Rate	Discount Rate	Terminal Rate	Appraisal (1) NOI Yield		Compare L6 th Period	
			(+ 11111)	((¥ mn)	(¥ mn)	(1 1111)	End	d of 17 th Perio	od		CR	Income	Expense
A-30	FORECAST Shinagawa	2,300	2,402	47	2,450	2,450	0	3.9%	3.7%	4.1%	4.5%			
A-31	Nishi-Gotanda 8-chome Building	2,210	2,269	390	2,660	2,660	0	3.9%	3.7%	4.1%	5.0%			
A-32	Towa Higashi-Gotanda Building	2,033	2,095	334	2,430	2,430	0	3.9%	3.7%	4.1%	5.1%			
A-33	FORECAST Takadanobaba	5,550	5,870	579	6,440	6,450	10	4.2%	4.0%	4.4%	5.0%			\circ
A-35	Toshin Higashi-Ikebukuro Building	979	990	149	1,140	1,140	0	4.5%	4.3%	4.7%	5.8%			
A-37	Itabashi Honcho Building	3,146	3,060	539	3,600	3,600	0	4.5%	4.2%	4.7%	5.7%			
A-38	ANTEX24 Building	1,691	1,763	166	1,930	1,930	0	4.2%	4.0%	4.4%	5.0%			
A-39	Itohpia Kiyosubashidori Building	1,550	1,705	314	2,020	2,020	0	4.3%	4.1%	4.6%	6.0%			
A-40	East Side Building	1,372	1,374	265	1,640	1,640	0	4.4%	4.2%	4.6%	5.6%			
A-41	I·S Minamimorimachi Building	2,258	2,377	432	2,810	2,810	0	4.3%	4.1%	4.5%	5.7%			
A-42	Sunworld Building	1,200	1,265	34	1,300	1,300	0	4.5%	4.3%	4.7%	5.3%			
A-43	Marunouchi Sanchome Building	1,626	1,643	396	2,040	2,040	0	4.4%	4.2%	4.6%	6.1%			
A-44	MK Kojimachi Building	1,781	1,812	357	2,200	2,170	(30)	3.4%	3.2%	3.6%	4.4%		0	
A-45	Toranomon Sakura Building	4,120	4,281	608	4,880	4,890	10	3.3%	3.0%	3.4%	4.1%		0	
A-46	La Verite AKASAKA	2,000	2,136	303	2,440	2,440	0	3.5%	3.3%	3.7%	4.4%			
A-47	Kanda Ocean Building	1,440	1,468	321	1,770	1,790	20	3.8%	3.6%	4.0%	5.1%		0	
A-48	Shinto GINZA EAST	1,352	1,347	102	1,450	1,450	0	3.7%	3.5%	3.9%	4.2%			
A-49	FORECAST Kayabacho	3,000	3,102	217	3,320	3,320	0	4.1%	3.8%	4.2%	4.8%			
A-50	FORECAST Waseda FIRST	4,775	4,799	200	5,000	5,000	0	3.8%	3.6%	4.0%	4.2%			
A-51	FORECAST Gotanda WEST	6,520	7,561	678	8,240	8,240	0	3.9%	3.7%	4.1%	5.2%			
A-52	Omiya Center Building	15,585	15,437	5,462	20,900	20,900	0	4.1%	3.9%	4.3%	5.6%			
A-53	Sumitomo Mitsui Bank Koraibashi Building	2,850	2,974	475	3,450	3,450	0	4.2%	4.0%	4.4%	5.4%			
A-54	NORE Fushimi	2,840	2,688	1,401	4,080	4,090	10	4.2%	4.0%	4.4%	6.3%			0
A-55	NORE Meieki	2,520	2,392	1,357	3,740	3,750	10	4.3%	4.1%	4.5%	6.7%		0	
A-56	Homat Horizon Building	6,705	6,685	934	7,620	7,620	0	3.5%	3.3%	3.7%	4.2%			
A-57	· -	1,390	1,446	153	1,600	1,600	0	4.9%	4.7%	5.1%	6.2%			
A-58	Towa Kandanishikicho Building	960	973	86	1,040	1,060	20	4.2%	3.4%	4.3%	4.8%	0		



		Acquisition	Book Value End 17 th	Unrealized gains	Ар	praisal Valu	ie	Direct Capitalizati on	Discount (Cash Flow	(1)	Chan	Appraisa	tor ⁽²⁾
No	Property Name	Price (¥ mn)	Period (a) (¥ mn)	End 17 th Period (b-a) (¥ mn)	End 16 th Period	End 17 th Period (b)	Variance (¥ mn)	CAP Rate	Discount Rate	Terminal Rate	Appraisal NOI Yield		Compare 6 th Period	
			(# 11111)	(+ 1111)	(¥ mn)	(¥ mn)	(+ 11117	End	d of 17 th Perio	od		CR	Income	Expense
A-59	Yusen Higashi-Nihombashi Ekimae Building	1,152	1,213	36	1,250	1,250	0	4.2%	3.9%	4.3%	4.8%			
A-60	Hiroo ON Building	2,392	2,420	289	2,710	2,710	0	3.9%	3.7%	4.1%	4.6%			
A-61	TK Gotanda Building	4,130	4,423	76	4,500	4,500	0	3.8%	3.5%	3.9%	4.3%			
A-62	Gotanda Sakura Building	1,460	1,500	199	1,690	1,700	10	4.1%	3.6%	4.2%	5.0%		0	
A-63	Esprit Kameido	1,265	1,280	39	1,320	1,320	0	4.5%	4.3%	4.7%	4.9%			
A-64	Alte Building Higobashi	1,453	1,470	329	1,780	1,800	20	4.3%	4.1%	4.5%	6.3%			0
A-65	DIA Building Meieki	1,167	1,188	101	1,290	1,290	0	4.4%	4.2%	4.6%	5.5%			
A-66	TENSHO OCHANOMIZU BUILDING	1,800	1,862	27	1,900	1,890	(10)	3.5%	3.3%	3.7%	3.8%			0
A-67	FORECAST Kameido	2,580	2,659	160	2,880	2,820	(60)	4.2%	4.0%	4.4%	4.8%		0	
A-68	UNIZO Kandasudacho 2- chome Building	1,311	1,366	(16)	_	1,350	_	3.5%	3.3%	3.7%	3.8%			
A-69	REID-C Megurofudomae	1,220	1,238	(8)	-	1,230	-	4.2%	4.0%	4.4%	4.4%			
A-70	The Square	1,080	1,097	42	_	1,140	_	4.4%	4.2%	4.6%	5.0%			
A-71	Tsukiji Front	825	839	170	-	1,010	-	3.8%	3.5%	3.9%	4.8%			
A-72	Hatchobori River Gate	835	847	172	_	1,020	_	3.7%	3.5%	3.9%	4.7%			
	Subtotal office properties	191,937	195,870	37,529	227,650	233,400	0				5.0%			
Reside	nce													
B-01	Tower Court Kitashinagawa	11,880	10,682	4,617	14,900	15,300	400	3.9%	3.7%	4.1%	5.2%	0		
B-02	Sky Hills N11	1,570	1,623	246	1,830	1,870	40	5.0%	4.8%	5.2%	6.6%	\circ		
B-04	my atria Sakae	1,110	994	295	1,290	1,290	0	4.6%	4.4%	4.8%	5.6%			
B-05	Mac Village Heian	785	714	232	947	947	0	4.7%	4.5%	4.9%	6.0%			
B-06	Seam Dwell Tsutsui	695	663	129	785	793	8	4.6%	4.4%	4.8%	5.6%			0
B-07	Ciel Yakuin	640	608	165	754	774	20	4.3%	4.1%	4.5%	5.6%	\circ		
B-08	Kanda Reeplex R's	1,813	1,729	340	2,070	2,070	0	3.9%	3.6%	4.1%	4.6%			
B-09	Splendid Namba	3,502	3,256	723	3,980	3,980	0	4.4%	4.2%	4.6%	5.1%			
B-10	Residence Hiroo	2,590	2,611	178	2,790	2,790	0	3.7%	3.5%	3.9%	4.1%			
B-11	Residence Nihombashi Hakozaki	1,300	1,426	203	1,590	1,630	40	4.1%	3.6%	4.0%	5.3%	\circ		
B-12	Primegate Iidabashi	5,200	5,234	145	5,380	5,380	0	3.8%	3.5%	3.9%	4.1%			



		Acquisition	Book Value End 17 th	Unrealized gains End 17 th	Ap	praisal Valu	ie	Direct Capitalizati on	Discount C	ash Flow	Appraisal	Char	r Appraisa Iging Fact	or ⁽²⁾
No	Property Name	Price (¥ mn)	Period (a)	Period (b-a) (¥ mn)	End 16 th Period	End 17 th Period (b)	Variance (¥ mn)	CAP Rate	Discount Rate	Terminal Rate	NOI Yield		Compared L6 th Period	
			(¥ mn)	(+ 11117)	(¥ mn)	(¥ mn)	(+ 11117)	End	d of 17 th Perio	od		CR	Income	Expense
B-13	Residence Edogawabashi	1,230	1,244	15	1,260	1,260	0	4.1%	3.9%	4.3%	4.4%			
B-14	Merveille Senzoku	740	748	4	753	753	0	4.0%	3.8%	4.2%	4.3%			
B-15	Field Avenue	3,110	3,137	12	3,150	3,150	0	3.9%	3.6%	4.0%	4.0%			
B-16	Domeal kitaakabane	785	796	11	792	808	16	4.2%	4.0%	4.4%	4.5%	\circ		
B-17	Dormy kitaakabane	986	994	35	998	1,030	32	4.3%	4.1%	4.5%	4.6%	0		
B-18	Splendid Shin-Osaka Ⅲ	2,428	2,381	198	2,580	2,580	0	4.4%	4.2%	4.6%	4.9%			
B-19	ZEPHYROS Minami-horie	1,608	1,619	130	1,750	1,750	0	4.2%	4.0%	4.4%	4.8%			
B-20	Charmant Fuji Osakajominami	905	911	(0)	911	911	0	4.3%	4.1%	4.5%	4.5%			
B-21	Piacere Fuminosato	571	571	9	581	581	0	4.6%	4.4%	4.8%	5.0%			
B-22	Wald Park Minamioi	715	753	(18)	735	735	0	3.9%	3.7%	4.1%	4.2%			
B-23	LAPUTA KUJO	1,480	1,603	(102)	1,501	1,501	0	4.3%	4.1%	4.5%	4.8%			
B-24	Imazaki Mansion N1	1,180	1,250	(40)	1,210	1,210	0	4.6%	4.4%	4.8%	5.3%			
B-25	L'arte Nakatsu	565	606	(31)	-	575	_	4.2%	4.0%	4.4%	4.5%			0
B-26	City hills Andoji	1,750	1,864	(4)	_	1,860	_	4.1%	3.9%	4.3%	4.6%			
B-27	Hermitage Shin-sakae	1,150	1,230	(10)	-	1,220	-	4.3%	4.1%	4.5%	5.0%			
B-28	Sun•Meiekiminami Building	950	987	22	_	1,010	_	4.2%	4.0%	4.4%	4.7%			
B-29	Tenjinhigashi residence	913	979	(47)	-	932	_	4.3%	4.1%	4.5%	4.8%			0
B-30	DeLCCS KASAI	1,320	1,350	(0)	_	1,350	_	4.2%	4.0%	4.4%	4.7%			
B-31	Serenite Shin-Osaka	1,148	1,180	(30)	_	1,150	_	4.3%	4.1%	4.5%	4.6%			
B-32	Mullion Josai	729	756	(17)	_	739	_	4.4%	4.2%	4.6%	4.7%			
	Subtotal residential properties	55,349	54,513	7,415	52,537	61,929	556				4.8%			
Retail														
C-01	Otakibashi Pacifica Building	3,350	3,388	51	3,560	3,440	(120)	3.7%	3.5%	3.9%	3.9%		0	
C-03	BECOME SAKAE	4,770	4,751	88	4,840	4,840	0	4.0%	3.8%	4.2%	4.2%			
	Subtotal retail properties	8,120	8,139	140	8,400	8,280	(120)				4.1%			
	Total	255,406	258,523	45,085	288,587	303,609	436				4.9%			

Balance Sheets



(Yen in thousands)	16th FP (Jun.2020)	17th FP (Dec.2020)	Differences
Assets			
Current Assets	İ		
Cash and deposits	9,140,880	10,247,663	1,106,783
Cash and deposits in trust	6,258,051	6,166,218	(91,832)
Tenant receivables	135,639	84,245	(51,393)
Prepaid expenses	446,441	462,361	15,920
Income taxes refundable	552	203	(348)
Other current assets	5,824	10,778	4,954
Allowance for doubtful accounts	(0)	(0)	0
Total Current Assets	15,987,389	16,971,472	984,082
Non-Current Assets	. ,	, ,	,
Property, plant and equipment			
Buildings	264,709	266,294	1,584
Accumulated depreciation			
Buildings, net	(13,418) 251,291	(17,517) 248,776	(4,099)
Buildings in trust	· · · · · · · · · · · · · · · · · · ·	The second secon	(2,514)
	61,573,977	61,828,367	254,389
Accumulated depreciation	(9,551,456)	(10,046,633)	(495,177)
Buildings in trust, net	52,022,521	51,781,733	(240,787)
Structures in trust	202,535	213,877	11,341
Accumulated depreciation	(56,906)	(61,281)	(4,374)
Structures in trust, net	145,628	152,595	6,966
Machinery and equipment in trust	461,294	493,359	32,064
Accumulated depreciation	(106,016)	(126,089)	(20,073)
Machinery and equipment in trust, net	355,278	367,270	11,991
Tools, furniture and fixtures in trust	215,961	229,842	13,881
Accumulated depreciation	(64,607)	(78,076)	(13,469)
Tools, furniture and fixtures in trust, net	151,353	151,765	412
Land in trust	181,678,910	187,903,184	6,224,273
Total property, plant and equipment	234,604,984	240,605,325	6,000,341
Intangible assets			_
Leasehold rights	1,251,662	1,251,662	0
Leasehold rights in trust	16,658,938	16,661,609	2,670
Other	4,754	4,561	(193)
Total intangible assets	17,915,355	17,917,832	2,477
Investments and other assets	176 011	122 565	(50.445)
Investment securities	176,011	123,565	(52,445)
Lease and guarantee deposits	10,160	10,160	0
Long-term prepaid expenses	1,284,308	1,483,616	199,307
Deferred tax Assets	5	2	(2)
Other	40,814	42,058	1,244
Total investments and other assets	1,511,299	1,659,403	148,104
Total Non-Current Assets	254,031,638	260,182,561	6,150,923
Deferred asset	44.45	20.45.1	(2.722)
Investment corporation bond issuance costs	41,163	38,424	(2,739)
Total deferred asset	41,163	38,424	(2,739)
Total Assets	270,060,191	277,192,458	7,132,266

(Yen in thousands)	16th FP (Jun.2020)	17th FP (Dec.2020)	Differences
Liabilities			
Current Liabilities			
Accounts payable	853,874	952,062	98,188
Long-term debt due within one year	19,500,000	18,500,000	(1,000,000)
Accrued expenses	261,937	276,507	14,569
Accrued consumption taxes	243,871	260,764	16,893
Advances received	1,448,495	1,464,987	16,492
Other current liabilities	590,414	846,844	256,430
Total Current Liabilities	22,898,594	22,301,168	(597,426)
Long-Term Liabilities			
Investment corporation bonds	4,500,000	4,500,000	0
Long-term debt	102,870,000	109,620,000	6,750,000
Tenant security deposits	57,013	75,861	18,848
Tenant security deposits in trust	9,043,598	8,713,471	(330,126)
Others	3,730	3,221	(508)
Total Long-Term Liabilities	116,474,342	122,912,555	6,438,213
Total Liabilities	139,372,936	145,213,723	5,840,786
Net Assets			
Unitholders' Equity			
Unitholders' capital	126,515,601	126,515,601	0
Surplus			
Unappropriated retained earnings (undisposed loss)	4,171,653	5,463,133	1,291,480
Total Surplus	4,171,653	5,463,133	1,291,480
Total Unitholders' Equity	130,687,255	131,978,735	1,291,480
Total Net Assets	130,687,255	131,978,735	1,291,480
Total Liabilities and Net Assets	270,060,191	277,192,458	7,132,266

Income Statements



(Yen in thousands)	16th FP (Jun.2020)	17th FP (Dec.2020)	Differences
Operating Revenues			
Rental revenues	7,967,820	8,051,460	83,639
Other revenues related to property leasing	683,411	753,488	70,076
Gain on sales of real estate properties	, -	1,318,589	1,318,589
Dividend income	7,481	3,598	(3,882)
Total Operating Revenues	8,658,713	10,127,137	1,468,423
Operating Expenses			
Property-related expenses	3,050,545	3,159,450	108,904
Asset management fees	642,823	643,830	1,006
Asset custody fees	10,252	10,358	106
Administrative service fees	41,524	41,943	418
Directors' compensation	2,400	2,400	0
Independent auditors' fees	13,600	13,950	350
Other operating expenses	123,389	166,651	43,261
Total Operating Expenses	3,884,535	4,038,583	154,048
Operating Income	4,774,177	6,088,553	1,314,375
Non-Operating Revenues	, ,	.,,	, , , , , ,
Interest income	71	72	1
Reversal of distributions payable	5,005	3,260	(1,745)
Interest on refund	, -	, 1	1
Total Non-Operating Revenues	5,076	3,334	(1,742)
Non-Operating Expenses	, i	ĺ	(, ,
Interest expense	332,722	334,839	2,117
Interest expense on investment corporation bonds	17,256	17,467	210
Amortization of investment corporation bond issuance costs	2,739	2,739	0
Borrowing related expenses	274,789	292,712	17,923
Other	33	34	. 0
Total Non-Operating Expenses	627,541	647,792	20,251
Ordinary Income	4,151,713	5,444,094	1,292,381
Extraordinary Income	, ,	<i>,</i> ,	, ,
Subsidy income	43,944	-	(43,944)
Total Extraordinary Income	43,944	-	(43,944)
Extraordinary Losses	,		(, ,
Loss on reduction of non-current assets	43,705	-	(43,705)
Total Extraordinary Losses	43,705	-	(43,705)
Income Before Income Taxes	4,151,951	5,444,094	1,292,143
Income taxes - current	710	657	(52)
Income taxes - deferred	(4)	2	6
Total Income Taxes	70 6	660	(46)
Net Income	4,151,244	5,443,434	1,292,189
Retained Earnings at Beginning of Period	20,408	19,699	(709)
Retained Earnings at End of Period	4,171,653	5,463,133	1,291,480

Historical Operating Results



		13th FP (Dec.2018)	14th FP (Jun.2019)	15th FP (Dec.2019)	16th FP (Jun.2020)	17th FP (Dec.2020)
Operating revenues	(¥mn)	8,458	8,982	8,634	8,658	10,127
Of which, rental revenues and other	(¥mn)	(8,458)	(8,488)	(8,628)	(8,651)	(8,804)
revenues related to property leasing	(¥mn)	3,818	4,027	3,992	3,884	4,038
Operating expenses	(¥mn)		(3,168)	(3,165)	·	
Of which, property-related expenses		(3,039)			(3,050)	(3,159)
Operating income	(¥mn)	4,640	4,955	4,642	4,774	6,088
Ordinary income	(¥mn)	3,840	4,326	4,000	4,151	5,444
Net income	(¥mn)	3,839	4,326	4,000	4,151	5,443
Total assets (a)	(¥mn)	269,146	270,269	270,279	270,060	277,192
Net assets (b)	(¥mn)	130,378	130,863	130,536	130,687	131,978
Interest-bearing debt (c)	(¥mn)	126,170	126,870	126,870	126,870	132,620
Interest-bearing debt to total assets ratio (c)/(a) (based on book value)	(%)	46.9	46.9	46.9	47.0	47.8
Interest-bearing debt to total assets ratio (3) (based on appraisal value)	(%)	42.6	41.6	40.8	40.3	41.2
Ordinary income to total assets ratio (3)	(%)	1.5	1.6	1.5	1.5	2.0
Return on equity (3)	(%)	3.2	3.3	3.1	3.2	4.1
Equity ratio (b)/(a)	(%)	48.4	48.4	48.3	48.4	47.6
NOI yield (acquisition value)	(%)	5.1	5.1	5.1	5.3	5.2
NOI yield (book value)	(%)	5.0	5.0	5.0	5.2	5.1
NOI yield (appraisal value) After-depreciation yield (acquisition value)	(%) (%)	4.5 4.3	4.5 4.3	4.3 4.4	4.5 4.5	4.4 4.4
After-depreciation yield (acquisition value)	(%)	4.3	4.2	4.3	4.4	4.3
After-depreciation yield (appraisal value)	(%)	3.9	3.8	3.7	3.8	3.7
Implied cap rate (NOI yield) (3)	(%)	4.3	4.1	3.8	4.9	4.2
Implied cap rate (After-depreciation yield)	(%)	3.7	3.5	3.2	4.1	3.5
Unitholder's equity	(¥mn)	126,515	126,515	126,515	126,515	126,515
Number of investment units Issued and outstanding (d)		449,930	449,930	449,930	449,930	449,930
Net assets per unit (b)/(d)	(¥)	289,774	290,853	290,126	290,461	293,331
Total distributions (e)	(¥mn)	3,840	4,326	4,000	4,151	5,444
Distributions per unit (e)/(d)	(¥)	8,536	9,617	8,892	9,228	12,100
FFO (3) (funds from operations) (f)	(¥mn)	4,757	4,782	4,971	5,146	5,146
AFFO (3) (Adjusted Fund From Operations)(g)	(¥mn)	3,336	4,263	3,926	4,730	4,748
Pay out ratio (FFO) (e)/(f)	(%)	80.7	90.5	80.5	80.7	105.8
Pay out ratio (AFFO) (e)/(g)	(%)	115.1	101.5	101.9	87.8	114.7
FFO per unit (3)	(¥)	10,573	10,628	11,049	11,438	11,439
NAV per Unit (3)	(¥)	342,122	358,025	372,454	380,330	381,438
TWIV PER OTHE	(+)	572,122	330,023	3/2,734	300,330	301,730



									Investment Corp				
No.	Property Name	Туре	Location	Completion	Acquisition Price (¥mn)	Investment ratio	Total leasable area (㎡)	Number of tenants	Occupancy rate	PML			
A-1	FORECAST Nishishinjuku	office	Shinjuku Ward, Tokyo	Feb. 2009	2,260	0.9%	1,945.68	16	98.6%	2.7%			
A-2	Nihombashi Playa Building	office	Chuo Ward, Tokyo	Feb. 2009	2,130	0.8%	2,490.08	2	100.0%	3.7%			
A-3	FORECAST Yotsuya	office	Shinjuku Ward, Tokyo	Jan. 2009	1,430	0.6%	1,678.15	13	100.0%	3.6%			
A-4	FORECAST Shinjuku AVENUE	office	Shinjuku Ward, Tokyo	Sep. 2008	6,500	2.5%	4,337.15	6	100.0%	2.1%			
A-5	FORECAST Ichigaya	office	Shinjuku Ward, Tokyo	Aug. 2009	4,800	1.9%	3,844.66	22	98.9%	2.9%			
A-6	FORECAST Mita	office	Minato Ward, Tokyo	Sep. 2009	1,800	0.7%	1,786.18	5	100.0%	2.9%			
A-7	FORECAST Shinjuku SOUTH	office	Shinjuku Ward, Tokyo	Nov. 1980	13,990	5.5%	13,875.01	19	100.0%	7.0%			
A-8	FORECAST Sakurabashi	office	Chuo Ward, Tokyo	Apr. 1985	5,760	2.3%	6,566.76	5	100.0%	4.2%			
A-9	GreenOak Kayabacho	office	Chuo Ward, Tokyo	Mar. 1990	2,860	1.1%	2,995.35	8	100.0%	2.6%			
A-10	GreenOak Kudan	office	Chiyoda Ward, Tokyo	Dec. 1987	2,780	1.1%	2,594.46	3	100.0%	5.1%			
A-11	GreenOak Takanawadai	office	Minato Ward, Tokyo	Jan. 2010	2,260	0.9%	2,621.74	11	100.0%	3.6%			
A-13	Higashi Ikebukuro Center Building	office	Toshima Ward, Tokyo	Nov. 1991	2,520	1.0%	4,219.65	5	78.8%	4.5%			
A-14	Central Daikanyama	office	Shibuya Ward, Tokyo	Aug. 1991	3,510	1.4%	1,899.30	3	92.6%	7.1%			
A-16	Hiroo Reeplex B's	office	Minato Ward, Tokyo	May 1987	2,827	1.1%	1,500.85	8	100.0%	4.4%			
A-17	Shibakoen Sanchome Building	office	Minato Ward, Tokyo	Jun. 1981	7,396	2.9%	7,882.60	4	100.0%	11.3%			
A-19	Kudankita 325 Building	office	Chiyoda Ward, Tokyo	Aug. 1987	1,850	0.7%	2,003.60	8	88.0%	4.5%			
A-20	FORECAST Uchikanda	office	Chiyoda Ward, Tokyo	Dec. 1976	1,240	0.5%	1,230.44	5	100.0%	9.9%			
A-21	Itohpia Iwamotocho 2-chome Building	office	Chiyoda Ward, Tokyo	Feb. 1991	2,810	1.1%	3,447.16	10	100.0%	4.1%			
A-22	Itohpia Iwamotocho 1-chome Building	office	Chiyoda Ward, Tokyo	Jan. 1991	2,640	1.0%	3,056.56	8	85.5%	9.0%			
A-23	Itohpia Iwamotocho ANNEX Building	office	Chiyoda Ward, Tokyo	Nov. 1991	2,100	0.8%	3,064.20	7	100.0%	4.1%			
A-24	Pigeon Building	office	Chuo Ward, Tokyo	Aug. 1989	2,837	1.1%	3,022.25	1	100.0%	5.6%			
A-25	FORECAST Ningyocho	office	Chuo Ward, Tokyo	Nov. 1990	2,070	0.8%	2,277.62	6	100.0%	11.1%			
A-26	FORECAST Ningyocho PLACE	office	Chuo Ward, Tokyo	Feb. 1984	1,650	0.6%	1,867.95	7	100.0%	7.1%			
A-27	FORECAST Shin-Tokiwabashi	office	Chuo Ward, Tokyo	Aug. 1991	2,030	0.8%	1,813.21	9	100.0%	4.1%			
A-28	Nishi-Shinjuku Sanko Building	office	Shinjuku Ward, Tokyo	Sep. 1987	2,207	0.9%	2,479.80	8	100.0%	12.7%			
A-29	Iidabashi Reeplex B's	office	Shinjuku Ward, Tokyo	Jun. 1992	1,249	0.5%	1,401.68	6	100.0%	4.4%			
A-30	FORECAST Shinagawa	office	Shinagawa Ward, Tokyo	Feb. 1989	2,300	0.9%	2,276.36	6	100.0%	11.6%			
A-31	Nishi-Gotanda 8-chome Building	office	Shinagawa Ward, Tokyo	Dec. 1993	2,210	0.9%	2,999.68	8	100.0%	3.9%			
A-32	Towa Higashi-Gotanda Building	office	Shinagawa Ward, Tokyo	Sep. 1985	2,033	0.8%	2,939.16	7	100.0%	5.1%			
A-33	FORECAST Takadanobaba	office	Toshima Ward, Tokyo	Jan. 1986	5,550	2.2%	5,661.49	7	100.0%	12.4%			
A-35	Toshin Higashi-Ikebukuro Building	office	Toshima Ward, Tokyo	Nov. 1989	979	0.4%	1,645.17	3	100.0%	3.6%			
A-37	Itabashi Honcho Building	office	Itabashi Ward, Tokyo	Jan. 1993	3,146	1.2%	6,356.89	4	100.0%	7.8%			



									Investment Corp				
No.	Property Name	Туре	Location	Completion	Acquisition Price (¥mn)	Investment ratio	Total leasable area (㎡)	Number of tenants	Occupancy rate	PML			
A-38	ANTEX24 Building	office	Taito Ward, Tokyo	Feb. 1988	1,691	0.7%	2,267.59	6	100.0%	3.7%			
A-39	Itohpia Kiyosubashidori Building	office	Taito Ward, Tokyo	Mar. 1988	1,550	0.6%	2,651.27	7	100.0%	3.6%			
A-40	East Side Building	office	Taito Ward, Tokyo	May 1988	1,372	0.5%	2,096.92	4	100.0%	3.6%			
A-41	I•S Minamimorimachi Building	office	Osaka, Osaka	Aug. 1988	2,258	0.9%	4,164.82	16	100.0%	9.6%			
A-42	Sunworld Building	office	Osaka, Osaka	Mar. 1993	1,200	0.5%	3,012.86	1	100.0%	12.0%			
A-43	Marunouchi Sanchome Building	office	Nagoya, Aichi	Jul. 1988	1,626	0.6%	4,219.19	24	100.0%	7.1%			
A-44	MK Kojimachi Building	office	Chiyoda Ward, Tokyo	Mar. 1997	1,781	0.7%	1,761.60	8	74.3%	4.3%			
A-45	Toranomon Sakura Buildung	office	Minato Ward, Tokyo	Jul. 1983	4,120	1.6%	3,049.79	11	89.2%	8.2%			
A-46	La Verite AKASAKA	office	Minato Ward, Tokyo	Dec. 1986	2,000	0.8%	1,707.18	7	100.0%	4.5%			
A-47	Kanda Ocean Building	office	Chiyoda Ward, Tokyo	Jan. 1990	1,440	0.6%	1,484.74	24	100.0%	9.3%			
A-48	Shinto GINZA EAST	office	Chuo Ward, Tokyo	Sep. 1990	1,352	0.5%	1,206.28	5	87.3%	5.3%			
A-49	FORECAST Kayabacho	office	Chuo Ward, Tokyo	Jan. 1990	3,000	1.2%	3,882.59	16	100.0%	5.2%			
A-50	FORECAST Waseda FIRST	office	Shinjyuku Ward, Tokyo	Jul. 1986	4,775	1.9%	4,340.66	8	100.0%	3.5%			
A-51	FORECAST Gotanda WEST	office	Shinagawa Ward, Tokyo	Sep. 1989	6,520	2.6%	8,981.55	13	100.0%	2.3%			
A-52	Omiya Center Building	office	Saitama, Saitama	Mar. 1993	15,585	6.1%	14,311.77	27	100.0%	2.0%			
A-53	Sumitomo Mitsui Bank Koraibashi Building	office	Osaka, Osaka	Mar. 1994	2,850	1.1%	5,106.77	26	100.0%	7.6%			
A-54	NORE Fushimi	office	Nagoya, Aichi	Nov. 2006	2,840	1.1%	3,890.74	10	100.0%	4.5%			
A-55	NORE Meieki	office	Nagoya, Aichi	Jan. 2007	2,520	1.0%	4,280.75	20	100.0%	4.2%			
A-56	Homat Horizon Building	office	Chiyoda Ward, Tokyo	Aug. 1987	6,705	2.6%	6,077.01	10	100.0%	7.2%			
A-57	Sannomiya First Building	office	Kobe, Hyogo	Nov. 1993	1,390	0.5%	3,633.16	23	97.5%	5.4%			
A-58	Towa Kandanishikicho Building	office	Chiyoda ward, Tokyo	Aug. 1992	960	0.4%	1,324.07	4	69.7%	5.6%			
A-59	Yusen Higashi-Nihombashi Ekimae Building	office	Chuo ward, Tokyo	Feb. 2001	1,152	0.5%	1,620.54	8	100.0%	9.0%			
A-60	Hiroo ON Building	office	Shibuya ward, Tokyo	Mar. 1995	2,392	0.9%	2,248.59	3	100.0%	3.1%			
A-61	TK Gotanda Building	office	Shinagawa ward, Tokyo	Jun. 1989	4,130	1.6%	3,716.38	8	100.0%	3.7%			
A-62	Gotanda Sakura Building	office	Shinagawa ward, Tokyo	Nov. 1993	1,460	0.6%	1,502.61	10	100.0%	4.8%			
A-63	Esprit Kameido	office	Koto ward, Tokyo	Jun. 1991	1,265	0.5%	2,010.81	11	100.0%	6.8%			
A-64	Alte Building Higobashi	office	Osaka, Osaka	Jun. 1993	1,453	0.6%	3,482.92	11	100.0%	7.2%			
A-65	DIA Building Meieki	office	Nagoya, Aichi	Dec. 1991	1,167	0.5%	1,781.72	9	96.4%	3.4%			
A-66	TENSHO OCHANOMIZU BUILDING	office	Chiyoda Ward, Tokyo	Nov. 2018	1,800	0.7%	1,252.89	1	100.0%	4.6%			
A-67	FORECAST Kameido	office	Koto Ward, Tokyo	Sep. 2010	2,580	1.0%	3,091.51	5	100.0%	3.3%			
A-68	UNIZO Kandasudacho 2-chome Building	office	Chiyoda Ward, Tokyo	Mar. 1993	1,311	0.5%	1,154.16	10	100.0%	4.4%			
A-69	REID-C Megurofudomae	office	Shinagawa ward, Tokyo	Oct. 1996	1,220	0.5%	921.32	5	100.0%	3.5%			



B-16 Domeal Kitaakabane Residential Kita ward, Tokyo Mar. 2001 785 0.3% 1,697.11 1 100.0% 6.7% B-17 Dormy Kitaakabane Residential Kita ward, Tokyo Mar. 1997 986 0.4% 2,471.42 1 100.0% 6.5% B-18 Splendid Shin-Osaka III Residential Osaka, Osaka Feb. 2015 2,428 1.0% 4,299.12 150 97.4% 6.0% B-19 ZEPHYROS Minami-horie Residential Osaka, Osaka Mar. 2002 1,608 0.6% 2,826.73 71 98.4% 13.3% B-20 Charmant Fuji Osakajominami Residential Osaka, Osaka Apr. 2004 905 0.4% 1,512.00 61 96.8% 9.4% B-21 Piacere Fuminosato Residential Osaka, Osaka Feb. 1999 571 0.2% 1,374.08 44 100.0% 11.9% B-22 Wald Park Minamioi Residential Shinagawa Ward, Tokyo Feb. 2005 715 0.3% 750.12 29 100.0% 3.5% B-23 LAPUTA KUJO Residential Osaka, Osaka Mar. 1998 1,480 0.6% 3,359.38 62 100.0% 11.3% B-24 Imazaki Mansion N1 Residential Higashiosaka, Osaka Mar. 1999 1,180 0.5% 2,641.11 123 91.1% 9.6% B-25 L'arte Nakatsu Residential Osaka,Osaka Mar. 2008 1,750 0.7% 2,754.00 53 77.9% 7.6% B-27 Hermitage Shin-sakae Residential Nagoya, Aichi Apr. 2008 1,150 0.5% 2,638.61 50 93.0% 3.4%											mieni corporation
A-71 Tsukiji Front office Chuo Ward, Tokyo Aug. 1991 825 0.3% 687.97 8 100.0% 5.7% A-72 Hatchbotori River Gate office Chuo Ward, Tokyo Aug. 1989 835 0.3% 760.31 8 100.0% 5.7% A-72 Hatchbotori River Gate office Chuo Ward, Tokyo Feb. 2007 11,880 4.7% 16,913.29 269 96,2% 2.6% 8-8 2 Sky Hills N11 Residential Singaya Ward, Tokyo Feb. 2007 11,80 4.7% 16,913.29 269 96,2% 2.6% 8-8 2 Sky Hills N11 Residential Sapporo, Hokkaido Mar. 2001 1,570 0.6% 8,567.50 1 100.0% 1.3% 8-4 my artis Sakae Residential Nagoya, Aichi Mar. 2007 1,110 0.4% 3,121.60 1 100.0% 4.1% 8-5 Mex Uligae Helain Residential Nagoya, Aichi Feb. 2007 695 0.3% 1,800.00 1 100.0% 3.2% 8-6 Seam Dwell Tautsui Residential Nagoya, Aichi Feb. 2007 695 0.3% 1,800.00 1 100.0% 5.0% 8-7 Ciel Yakuin Residential Fukuoka, Fukuoka Mar. 2005 640 0.3% 1,800.00 1 100.0% 5.4% 8-8 Kand Reepiler Riv Residential Fukuoka, Fukuoka Mar. 2005 640 0.3% 1,544.87 42 100.0% 5.4% 8-8 Spendid Namba Residential Osaka, Osaka Jan. 2015 3,502 1,4% 6,212.36 239 95.2% 6.2% 8-11 Recidence Hirlon Residential Osaka, Osaka Jan. 2015 3,502 1,4% 6,212.36 239 95.2% 6.2% 8-11 Recidence Hirlon Residential Shinjuku ward, Tokyo Mar. 2002 1,300 0.5% 1,983.15 52 97.0% 3.0% 8-11 Recidence River R	No.	Property Name	Туре	Location	Completion				l ll)cc	cupancy rate	PML
A-72 Hatchabari River Gate	A-70	The Square	office	Nagoya, Aichi	Jun. 2003	1,080	0.4%	1,520.69	18	100.0%	3.5%
B-1 Tower Court Kitashinagawa Residential Shinagawa Ward, Tokyo Feb. 2009 11,880 4,7% 16,913.29 269 96,2% 2.6% B-2 Sky Hills N11 Residential Sappora, Mickielón Mar. 2001 1,570 0.6% 8,567.50 1 100.0% 1,3% 1,3% 1,3% 1,3% 1,3% 1,3% 1,3% 1,3% 1,3% 1,3% 1,3% 1,3% 1,3% 1,3% 1,3% 1,3% 1,3% 1,3% 1,3% 1,3% 1,3% 1,3% 1,3% 1,3% 1,3% 1,3% 1,3% 1,3% 1,3% 1,3% 1,3% 1,3% 1,3% 1,3% 1,3% 1,3% 1,3% 1,3% 1,3% 1,3% 1,3% 1,3% 1,3% 1,3% 1,3% 1,3% 1,3% 1,3% 1,3% 1,3% 1,3% 1,3% 1,3% 1,3% 1,3% 1,3% 1,3% 1,3% 1,3% 1,3% 1,3% 1,3% 1,3% 1,3% 1,3% 1,3% 1,3% 1,3% 1,3% 1,3% 1,3% 1,3% 1,3% 1,3% 1,3% 1,3% 1,3% 1,3% 1,3% 1,3% 1,3% 1,3% 1,3% 1,3% 1,3% 1,3% 1,3% 1,3% 1,3% 1,3% 1,3% 1,3% 1,3% 1,3% 1,3% 1,3% 1,3% 1,3% 1,3% 1,3% 1,3% 1,3% 1,3% 1,3% 1,3% 1,3% 1,3% 1,3% 1,3% 1,3% 1,3% 1,3% 1,3% 1,3% 1,3% 1,3% 1,3% 1,3% 1,3% 1,3% 1,3% 1,3% 1,3% 1,3% 1,3% 1,3% 1,3% 1,3% 1,3% 1,3% 1,3% 1,3% 1,3% 1,3% 1,3% 1,3% 1,3% 1,3% 1,3% 1,3% 1,3% 1,3% 1,3% 1,3% 1,3% 1,3% 1,3% 1,3% 1,3% 1,3% 1,3% 1,3% 1,3% 1,3% 1,3% 1,3% 1,3% 1,3% 1,3% 1,3% 1,3% 1,3% 1,3% 1,3% 1,3% 1,3% 1,3% 1,3% 1,3% 1,3% 1,3% 1,3% 1,3% 1,3% 1,3% 1,3% 1,3% 1,3% 1,3% 1,3% 1,3% 1,3% 1,3% 1,3% 1,3% 1,3% 1,3% 1,3% 1,3% 1,3% 1,3% 1,3% 1,3% 1,3% 1,3% 1,3% 1,3% 1,3% 1,3% 1,3% 1,3% 1,3% 1,3% 1,3% 1,3% 1,3% 1,3% 1,3% 1,3% 1,3% 1,3% 1,3% 1,3% 1,3% 1,3% 1,3% 1,3% 1,3% 1,3% 1,3% 1,3% 1,3% 1,3% 1,3% 1,3% 1,3% 1,3% 1,3% 1,3% 1,3% 1,3% 1,3% 1,3% 1,3% 1,3% 1,3% 1,3% 1,3% 1,3% 1,3% 1,3% 1,3% 1,3% 1,3% 1,3% 1,3% 1,3% 1,3% 1,3% 1,3% 1,3% 1,3% 1,3% 1,3% 1,3% 1,3% 1,3% 1,3% 1	A-71	Tsukiji Front	office	Chuo Ward, Tokyo	Aug. 1991	825	0.3%	687.97	8	100.0%	5.7%
B-2 Sky Hills N11 Residential Sapporo, Hokkaldo Mar. 2001 1,570 0,6% 8,567.50 1 100.0% 1,3% B-4 my atria Sakae Residential Nagoya, Alchi Mar. 2007 1,110 0,4% 3,121.60 1 100.0% 4,19% B-5 Mac Village Helain Residential Nagoya, Alchi Sep. 2006 785 0,3% 2,250.00 1 100.0% 3,2% B-6 Seam Dwell Tsutsui Residential Nagoya, Alchi Sep. 2007 695 0,3% 1,800.00 1 100.0% 5,0% S-7 Clel Yakuin Residential Nagoya, Alchi Feb. 2007 695 0,3% 1,544.87 42 100.0% 5,0% B-7 Clel Yakuin Residential Chiyoda Ward, Tokyo Jan. 2006 640 0,3% 1,544.87 42 100.0% 5,4% B-8 Kanda Reeplex R's Residential Chiyoda Ward, Tokyo Jan. 2006 1,813 0,7% 2,180.93 41 100.0% 4,4% B-9 Splendid Namba Residential Chiyoda Ward, Tokyo Feb. 2004 2,590 1,0% 1,983.15 52 97.0% 3.0% B-10 Residence Nilhombashi Hakozaki Residential Chiyoda Ward, Tokyo Feb. 2004 2,590 1,0% 1,983.15 52 97.0% 3.0% B-12 Primegate Idebashi Residential Chiyo ward, Tokyo Mar. 2002 1,300 0,5% 1,449.00 1 100.0% 7.8% B-13 Residence Edogawabashi Residential Shinjuku ward, Tokyo Mar. 2002 1,300 0,5% 1,246.42 33 90.5% 3.5% B-14 Mencille Senzoku Residential Ola ward, Tokyo Mar. 2000 1,230 0,5% 1,246.42 33 90.5% 3.5% B-15 Field Avenue Residential Ola ward, Tokyo Mar. 2001 740 0,3% 838.54 28 100.0% 5.3% B-15 Field Avenue Residential Kita ward, Tokyo Mar. 2001 785 0,3% 1,697.11 1 100.0% 6.5% B-18 Splendid Shin-Osaka III Residential Kita ward, Tokyo Mar. 2001 785 0,3% 1,697.11 1 100.0% 6.5% B-18 Splendid Shin-Osaka III Residential Osaka, Osaka Mar. 2001 1,608 0,6% 2,986.73 71 98.4% 13.3% 6.5% 6.5% 6.5% 6.5% 6.5% 6.5% 6.5% 6.5% 6.5% 6.5% 6.5% 6.5% 6.5% 6.5% 6.5% 6.5% 6.5% 6.5% 6.5% 6.5% 6.5% 6.5% 6.5% 6.5% 6.5% 6.5% 6.5% 6.5% 6.5% 6.5	A-72	Hatchobori River Gate	office	Chuo Ward, Tokyo	Aug. 1989	835	0.3%	760.31	8	100.0%	3.0%
B-4 my atria Sakae Residential Nagoya, Aichi Mar. 2007 1,110 0.4% 3,121.60 1 100.0% 4.1% B-5 Mac Village Helan Residential Nagoya, Aichi Sep. 2006 785 0.3% 2,250.00 1 100.0% 3.2% B-7 Clel Yakuin Residential Feb. 2007 695 0.3% 1,544.87 42 100.0% 5.0% B-8 Kanda Resplex R's Residential Chiyoda Ward, Tokyo Jan. 2006 1,813 0.7% 2,180.93 41 100.0% 5.4% B-9 Splendid Mamba Residential Gazika, Osaka Jan. 2015 3,502 1.4% 6,212.36 239 95.2% 6.2% B-10 Residence Hiroo Residential Chiu ovard, Tokyo Feb. 2004 2,590 1.0% 1,983.15 52 97.0% 3.0% B-12 Primegate Iidabashi Residential Chiu ovard, Tokyo Mar. 2002 1,300 0.5% 1,246.42 33 90.5% 3.5% </td <td>B-1</td> <td>Tower Court Kitashinagawa</td> <td>Residential</td> <td>Shinagawa Ward, Tokyo</td> <td>Feb. 2009</td> <td>11,880</td> <td>4.7%</td> <td>16,913.29</td> <td>269</td> <td>96.2%</td> <td>2.6%</td>	B-1	Tower Court Kitashinagawa	Residential	Shinagawa Ward, Tokyo	Feb. 2009	11,880	4.7%	16,913.29	269	96.2%	2.6%
B-5 Mac Village Heian Residential Nagoya, Aichi Sep. 2006 785 0.3% 2,250.00 1 100.0% 3.2% B-6 Seam Dwell Tsutsui Residential Nagoya, Aichi Feb. 2007 695 0.3% 1,800.00 1 100.0% 5.0% B-7 Ciel Yakuin Residential Nagoya, Aichi Feb. 2007 695 0.3% 1,800.00 1 100.0% 5.0% B-8 Kanda Reeplex R's Residential Chivoda Ward, Tokyo 3an. 2006 1,813 0.7% 2,180.93 41 100.0% 4.4% B-9 Splendid Namba Residential Osaka, Osaka Jan. 2015 3,502 1.4% 6,212.36 239 95.2% 6.2% B-10 Residence Hiroo Residential Chivoda Ward, Tokyo Feb. 2004 2,590 1.0% 1,983.15 52 97.0% 3.0% B-11 Residence Nihombashi Hakozaki Residential Chivo ward, Tokyo Mar. 2002 1,300 0.5% 1,444.90 1 100.0% 7.8% B-12 Primegate Iidabashi Residential Shirijuku ward, Tokyo Mar. 1994 5,200 2.0% 6,042.29 63 95.0% 2.8% B-13 Residence Edopawabashi Residential Shirijuku ward, Tokyo Mar. 2000 1,230 0.5% 1,246.42 33 90.5% 3.5% B-14 Merveille Senzoku Residential Ota ward, Tokyo Sep. 2002 740 0.3% 838.54 28 100.0% 5.3% B-15 Field Avenue Residential Ota ward, Tokyo Mar. 2001 785 0.3% 1,697.11 1 100.0% 6.7% B-16 Domeal Kitaakabane Residential Kita ward, Tokyo Mar. 1997 986 0.4% 2,471.42 1 100.0% 6.5% B-18 Splendid Shini-Osaka III Residential Osaka, Osaka Apr. 2004 905 0.4% 1,512.00 61 96.8% 9.4% B-19 ZEPHYROS Minami-horie Residential Osaka, Osaka Apr. 2004 905 0.4% 1,512.00 61 96.8% 9.4% B-20 Charmant Fuji Osakajorninami Residential Osaka, Osaka Apr. 2004 905 0.4% 1,512.00 61 96.8% 9.4% B-21 Piacere Fuminosato Residential Osaka, Osaka Apr. 2004 905 0.4% 1,574.08 44 100.0% 11.9% B-22 Wald Park Minamiol Residential Osaka, Osaka Mar. 1999 1,180 0.5% 2,638.61 27 96.6% 9.4% B-23 LaPUTA KUJO Residential Osaka, Osaka	B-2	Sky Hills N11	Residential	Sapporo, Hokkaido	Mar. 2001	1,570	0.6%	8,567.50	1	100.0%	1.3%
B-6 Seam Dwell Tsutsui	B-4	my atria Sakae	Residential	Nagoya, Aichi	Mar. 2007	1,110	0.4%	3,121.60	1	100.0%	4.1%
B-7 Ciel Yakuin Residential Fukuoka, Fukuoka Mar. 2005 640 0.3% 1,544.87 42 100.0% 5.4% B-8 Kanda Reeplex R's Residential Chycod Ward, Tokyo Jan. 2006 1,813 0.7% 2,180.93 41 100.0% 4.4% B-9 Splendid Namba Residential Osaka, Osaka Jan. 2015 3,502 1.4% 6,212.36 239 95.2% 6,2% 6.2% B-10 Residence Hirono Residential Minato ward, Tokyo Feb. 2004 2,590 1.0% 1,983.15 52 97.0% 3.0% B-11 Residence Nihombashi Hakozaki Residential Chuo ward, Tokyo Mar. 2002 1,300 0.5% 1,449.00 1 100.0% 7.8% B-12 Primegate Iidabashi Residential Chuo ward, Tokyo Mar. 2002 1,300 0.5% 1,449.00 1 100.0% 7.8% B-13 Residence Edogawabashi Residential Shinjuku ward, Tokyo Mar. 2002 1,200 6,042.29 63 95.0% 2.8% B-13 Residence Edogawabashi Residential Shinjuku ward, Tokyo Mar. 2000 1,230 0.5% 1,246.42 33 90.5% 3.5% B-14 Merveille Senzoku Residential Ota ward, Tokyo Sep. 2002 740 0.3% 838.54 28 100.0% 5.3% B-15 Field Avenue Residential Ota ward, Tokyo Mar. 2000 3,110 1.2% 3,092.63 56 99.1% (3)3.1% (1)3.1% (1)4.00 (2)4.00 (2)4.00 (2)4.00 (2)4.00 (2)4.00 (2)4.00 (2)4.00 (2)4.00 (2)4.00 (2)4.00 (2)4.00 (2)4.00 (2)4.00 (2)4.00 (2)4.00 (2)4.00 (2)4.00 (2)4.00 (2)4.00 (2)4.00 (2)4.00 (2)4.00 (2)4.00 (2)4.00 (2)4.00 (2)4.00 (2)4.00 (2)4.00 (2)4.00 (2)4.00 (2)4.00 (2)4.00 (2)4.00 (2)4.00 (2)4.00 (2)4.00 (2)4.00 (2)4.00 (2)4.00 (2)4.00 (2)4.00 (2)4.00 (2)4.00 (2)4.00 (2)4.00 (2)4.00 (2)4.00 (2)4.00 (2)4.00 (2)4.00 (2)4.00 (2)4.00 (2)4.00 (2)4.00 (2)4.00 (2)4.00 (2)4.00 (2)4.00 (2)4.00 (2)4.00 (2)4.00 (2)4.00 (2)4.00 (2)4.00 (2)4.00 (2)4.00 (2)4.00 (2)4.00 (2)4.00 (2)4.00 (2)4.00 (2)4.00 (2)4.00 (2)4.00 (2)4.00 (2)4.00 (2)4.00 (2)4.00 (2)4.00 (2)4.00 (2)4.00 (2)4.00 (2)4.00 (2)4.00 (2)4.00 (2)4.00 (2)4.00 (2)4.00 (2)4.00 (2)4.00 (2)4.00 (2)4.00 (2)4.00 (2)4.00 (2)4.00 (2)4.00 (2)4.00 (2)4.00 (2)4.00 (2)4.00 (2)4.00 (2)4.00 (2)4.00 (2)4.00 (2)4.00 (2)4.00 (2)4.00 (2)4.00 (2)4.00 (2)4.00 (2)4.00 (2)4.00 (2)4.00 (2)4.00 (2)4.00 (2)4.00 (2)4.00 (2)4.00 (2)4.00 (2)4.00 (2)4.00 (2)4.00 (2)4.00 (2)4.00 (2)4.00 (2)4.00 (2)4.00 (2)4.00 (2)4.00 (2)4.00 (2)4.00 (2)4.00	B-5	Mac Village Heian	Residential	Nagoya, Aichi	Sep. 2006	785	0.3%	2,250.00	1	100.0%	3.2%
B-8 Kanda Reepiex R's Residential Chiyoda Ward, Tokyo Jan. 2006 1,813 0.7% 2,180.93 41 100.0% 4.4% B-9 Splendid Namba Residential Osaka, Osaka Jan. 2015 3,502 1.4% 6,212.36 239 95.2% 6,2% B-10 Residence Hiroo Residential Minato ward, Tokyo Feb. 2004 2,590 1.0% 1,983.15 52 97.0% 3.0% B-12 Primegate Iddabashi Residential Chuo ward, Tokyo Mar. 2002 1,300 0.5% 1,449.00 1 100.0% 7.8% B-13 Residence Edogawabashi Residential Shirijuku ward, Tokyo Mar. 2000 1,230 0.5% 1,246.42 33 90.5% 3.5% B-14 Merveille Senzoku Residential Ota ward, Tokyo Sep. 2002 740 0.3% 838.54 28 100.0% 5.3% B-15 Field Avenue Residential Ota ward, Tokyo Mar. 2001 785 0.3% 1,697.11 <	B-6	Seam Dwell Tsutsui	Residential	Nagoya, Aichi	Feb. 2007	695	0.3%	1,800.00	1	100.0%	5.0%
B-9 Splendid Namba Residential Osaka, Osaka Jan. 2015 3,502 1.4% 6,212.36 239 95.2% 6.2% B-10 Residence Hiroo Residential Minato ward, Tokyo Feb. 2004 2,590 1.0% 1,983.15 52 97.0% 3.0% B-11 Residence Nihombashi Hakozaki Residential Chuo ward, Tokyo Mar. 2002 1,300 0.5% 1,449.00 1 100.0% 7.8% B-12 Primegate Iidabashi Residential Shinjuku ward, Tokyo Mar. 1994 5,200 2.0% 6,042.29 63 95.0% 2.8% B-13 Residence Edogawabashi Residential Shinjuku ward, Tokyo Mar. 1994 5,200 2.0% 6,042.29 63 95.0% 3.5% 3.5% B-14 Merveille Senzoku Residential Ota ward, Tokyo Mar. 2000 1,230 0.5% 1,246.42 33 90.5% 3.5% B-14 Merveille Senzoku Residential Ota ward, Tokyo Sep. 2002 740 0.3% 838.54 28 100.0% 5.3% B-15 Field Avenue Residential Ota ward, Tokyo Mar. 2010 3,110 1.2% 3,092.63 56 99.1% (26.8% 0.8% 0.8% 0.8% 0.8% 0.8% 0.8% 0.8% 0	B-7	Ciel Yakuin	Residential	Fukuoka, Fukuoka	Mar. 2005	640	0.3%	1,544.87	42	100.0%	5.4%
B-10 Residence Hiroo Residential Minato ward, Tokyo Feb. 2004 2,590 1.0% 1,983.15 52 97.0% 3.0% B-11 Residence Nihombashi Hakozaki Residential Chuo ward, Tokyo Mar. 2002 1,300 0.5% 1,449.00 1 100.0% 7.8% B-12 Primegate Ilidabashi Residential Shinjuku ward, Tokyo Mar. 1994 5,200 2.0% 6,042.29 63 95.0% 2.8% B-13 Residence Edogawabashi Residential Shinjuku ward, Tokyo Mar. 2000 1,230 0.5% 1,246.42 33 90.5% 3.5% B-14 Merveille Serzoku Residential Ota ward, Tokyo Sep. 2002 740 0.3% 838.54 28 100.0% 5.3% B-15 Field Avenue Residential Ota ward, Tokyo Ota ward	B-8	Kanda Reeplex R's	Residential	Chiyoda Ward, Tokyo	Jan. 2006	1,813	0.7%	2,180.93	41	100.0%	4.4%
B-11 Residence Nihombashi Hakozaki Residential Chuo ward, Tokyo Mar. 2002 1,300 0.5% 1,449.00 1 100.0% 7.8% B-12 Primegate Iidabashi Residential Shinjuku ward, Tokyo Mar. 1994 5,200 2.0% 6,042.29 63 95.0% 2.8% B-13 Residence Edogawabashi Residential Shinjuku ward, Tokyo Mar. 2000 1,230 0.5% 1,246.42 33 90.5% 3.5% B-14 Merveille Senzoku Residential Ota ward, Tokyo Sep. 2002 740 0.3% 838.54 28 100.0% 5.3% Sep. 2002 740 0.3% 3.99.263 56 99.1% 99.1% 99.1% 99.1% 99.1% 99.1% 99.1% 99.1% 99.1% 99.1% 99.1% 99.1% 99.1% 99.1% 99.1% 99.1% 99.1% 99.1% 99.1% 99.1% 99.1% 99.1% 99.1% 99.1% 99.1% 99.1% 99.1% 99.1% 99.1% 99.1% 99.1% 99.1% 99.1% 99.1% 99.1% 99.1% 99.1% 99.1% 99.1% 99.1% 99.1% 99.1% 99.1% 99.1% 99.1% 99.1% 99.1% 99.1% 99.1% 99.1% 99.1% 99.1% 99.1% 99.1% 99.1% 99.1% 99.1% 99.1% 99.1% 99.1% 99.1% 99.1% 99.1% 99.1% 99.1% 99.1% 99.1% 99.1% 99.1% 99.1% 99.1% 99.1% 99.1% 99.1% 99.1% 99.1% 99.1% 99.1% 99.1	B-9	Splendid Namba	Residential	Osaka, Osaka	Jan. 2015	3,502	1.4%	6,212.36	239	95.2%	6.2%
B-12 Primegate Iidabashi Residential Shinjuku ward, Tokyo Mar. 1994 5,200 2.0% 6,042.29 63 95.0% 2.8% B-13 Residence Edogawabashi Residential Shinjuku ward, Tokyo Mar. 2000 1,230 0.5% 1,246.42 33 90.5% 3.5% B-14 Merveille Senzoku Residential Ota ward, Tokyo Sep. 2002 740 0.3% 838.54 28 100.0% 5.3% B-15 Field Avenue Residential Ota ward, Tokyo (2)Jul. 2016 3,110 1.2% 3,092.63 56 99.1% (2)6.8% (1)6.8% (1)6.8% (1)6.8% (1)6.8% (1)6.8% (1)6.8% (1)6.8% (1)6.8% (1)6.8% (1)6.8% (1)6.8% (1)6.8% (1)6.8% (1)6.8% (1)6.8% (1)6.8% (1)6.8% (1)6.8% (1)6.8% (1)6.8% (1)6.8% (1)6.8% (1)6.8% (1)6.8% (1)6.8% (1)6.8% (1)6.8% (1)6.8% (1)6.8% (1)6.8% (1)6.8% (1)6.8% (1)6.8% (1)6.8% (1)6.8% (1)6.8% (1)6.8% (1)6.8% (1)6.8% (1)6.8% (1)6.8% (1)6.8% (1)6.8% (1)6.8% (1)6.8% (1)6.8% (1)6.8% (1)6.8% (1)6.8% (1)6.8% (1)6.8% (1)6.8% (1)6.8% (1)6.8% (1)6.8% (1)6.8% (1)6.8% (1)6.8% (1)6.8% (1)6.8% (1)6.8% (1)6.8% (1)6.8% (1)6.8% (1)6.8% (1)6.8% (1)6.8% (1)6.8% (1)6.8% (1)6.8% (1)6.8% (1)6.8% (1)6.8% (1)6.8% (1)6.8% (1)6.8% (1)6.8% (1)6.8% (1)6.8% (1)6.8% (1)6.8% (1)6.8% (1)6.8% (1)6.8% (1)6.8% (1)6.8% (1)6.8% (1)6.8% (1)6.8% (1)6.8% (1)6.8% (1)6.8% (1)6.8% (1)6.8% (1)6.8% (1)6.8% (1)6.8% (1)6.8% (1)6.8% (1)6.8% (1)6.8% (1)6.8% (1)6.8% (1)6.8% (1)6.8% (1)6.8% (1)6.8% (1)6.8% (1)6.8% (1)6.8% (1)6.8% (1)6.8% (1)6.8% (1)6.8% (1)6.8% (1)6.8% (1)6.8% (1)6.8% (1)6.8% (1)6.8% (1)6.8% (1)6.8% (1)6.8% (1)6.8% (1)6.8% (1)6.8% (1)6.8% (1)6.8% (1)6.8% (1)6.8% (1)6.8% (1)6.8% (1)6.8% (1)6.8% (1)6.8% (1)6.8% (1)6.8% (1)6.8% (1)6.8% (1)6.8% (1)6.8% (1)6.8% (1)6.8% (1)6.8% (1)6.8% (1)6.8% (1)6.8% (1)6.8% (1)6.8% (1)6.8% (1)6.8% (1)6.8% (1)6.8% (1)6.8% (1)6.8% (1)6.8% (1)6.8%	B-10	Residence Hiroo	Residential	Minato ward, Tokyo	Feb. 2004	2,590	1.0%	1,983.15	52	97.0%	3.0%
B-13 Residence Edogawabashi Residential Shirijuku ward, Tokyo Mar. 2000 1,230 0.5% 1,246.42 33 90.5% 3.5% B-14 Merveille Senzoku Residential Ota ward, Tokyo Sep. 2002 740 0.3% 838.54 28 100.0% 5.3% B-15 Field Avenue Residential Ota ward, Tokyo ①Aug., 2000 0.31 0.2% 0.3% 0.3% 0.92.63 56 99.1% 0.31 0.68% 0.68% 0.68% 0.4% 0.47 0.47 0.4% 0.47 0.4% 0.4% 0.47 0.4% 0.4% 0.47 0.4% 0.4% 0.47 0.4% 0.4% 0.4% 0.4% 0.4% 0.4% 0.4% 0.4% 0.4% 0.4% 0.4% 0.4% 0.4% 0.4% 0.4% 0.4% 0.4% 0.4% 0.4% 0.4% 0.4% 0.4% 0.4% 0.4% 0.4% 0.4% 0.4% 0.4% 0.4% 0.4% 0.4% 0.4% 0.4% 0.4% 0.4% 0.4% 0.4% 0.4% 0.4% 0.4% 0.4% 0.4% 0.4% 0.4% 0.4% 0.4% 0.4% 0.4% 0.4% 0.4% 0.4% 0.4% 0.4% 0.4% 0.4% 0.4% 0.4% 0.4% 0.4% 0.4% 0.4% 0.4% 0.4% 0.4% 0.4% 0.4% 0.4% 0.4% 0.4% 0.4% 0.4% 0.4% 0.4% 0.4% 0.4% 0.4% 0.4% 0.4% 0.4% 0.4% 0.4% 0.4% 0.4% 0.4% 0.4% 0.4% 0.4% 0.4% 0.4% 0.4% 0.4% 0.4% 0.4% 0.4% 0.4% 0.4% 0.4% 0.4% 0.4% 0.4% 0.4% 0.4% 0.4% 0.4% 0.4% 0.4% 0.4% 0.4% 0.4% 0.4% 0.4% 0.4% 0.4% 0.4% 0.4% 0.4% 0.4% 0.4% 0.4% 0.4% 0.4% 0.4% 0.4% 0.4% 0.4% 0.4% 0.4% 0.4% 0.4% 0.4% 0.4% 0.4% 0.4% 0.4% 0.4% 0.4% 0.4% 0.4% 0.4% 0.4% 0.4% 0.4% 0.4% 0.4% 0.4% 0.4% 0.4% 0.4% 0.4% 0.4% 0.4% 0.4% 0.4% 0.4% 0.4% 0.4% 0.4% 0.4% 0.4% 0.4% 0.4% 0.4% 0.4% 0.4% 0.4% 0.4% 0.4% 0.4% 0.4% 0.4% 0.4% 0.4% 0.4% 0.4% 0.4% 0.4% 0.4% 0.4% 0.4% 0.4% 0.4% 0.4% 0.4% 0.4% 0.4% 0.4% 0.4% 0.4% 0.4% 0.4% 0.4% 0.4% 0.4% 0.4% 0.4% 0.4% 0.4% 0.4% 0.4% 0.4% 0.4% 0.4% 0.4% 0.4% 0.4% 0.4% 0.4% 0.4% 0.4% 0.4% 0.4% 0.4% 0.4% 0.4% 0.4% 0.4% 0.4% 0.4% 0.4% 0.4% 0.4% 0.4% 0.4%	B-11	Residence Nihombashi Hakozaki	Residential	Chuo ward, Tokyo	Mar. 2002	1,300	0.5%	1,449.00	1	100.0%	7.8%
B-14 Merveille Senzoku Residential Ota ward, Tokyo Sep. 2002 740 0.3% 838.54 28 100.0% 5.3% B-15 Field Avenue Residential Ota ward, Tokyo (3)Jul. 2016 (3)Jul. 2	B-12	Primegate Iidabashi	Residential	Shinjuku ward, Tokyo	Mar. 1994	5,200	2.0%	6,042.29	63	95.0%	2.8%
B-15 Field Avenue Residential Ota ward, Tokyo	B-13	Residence Edogawabashi	Residential	Shinjuku ward, Tokyo	Mar. 2000	1,230	0.5%	1,246.42	33	90.5%	3.5%
B-16 Domeal Kitaakabane Residential Kita ward, Tokyo Mar. 2001 785 0.3% 1,697.11 1 100.0% 6.7% B-17 Dormy Kitaakabane Residential Kita ward, Tokyo Mar. 1997 986 0.4% 2,471.42 1 100.0% 6.5% B-18 Splendid Shin-Osaka III Residential Osaka, Osaka Feb. 2015 2,428 1.0% 4,299.12 150 97.4% 6.0% B-19 ZEPHYROS Minami-horie Residential Osaka, Osaka Mar. 2002 1,608 0.6% 2,826.73 71 98.4% 13.3% B-20 Charmant Fuji Osakajominami Residential Osaka, Osaka Apr. 2004 905 0.4% 1,512.00 61 96.8% 9.4% B-21 Piacere Fuminosato Residential Osaka, Osaka Feb. 1999 571 0.2% 1,374.08 44 100.0% 11.9% B-22 Wald Park Minamioi Residential Shinagawa Ward, Tokyo Feb. 2005 715 0.3% 750.12 29 100.0% 3.5% B-23 LAPUTA KUJO Residential Osaka, Osaka Mar. 1998 1,480 0.6% 3,359.38 62 100.0% 11.3% B-24 Imazaki Mansion N1 Residential Higashiosaka, Osaka Mar. 1999 1,180 0.5% 2,641.11 123 91.1% 9.6% B-25 L'arte Nakatsu Residential Osaka, Osaka Mar. 2008 1,750 0.7% 2,754.00 53 77.9% 7.6% B-27 Hermitage Shin-sakae Residential Nagoya, Aichi Apr. 2008 1,150 0.5% 2,638.61 50 93.0% 3.4% B-28 Sun·Meiekiminami Building Residential Nagoya, Aichi Jan. 2014 950 0.4% 1,747.07 63 90.0% 5.0%	B-14	Merveille Senzoku	Residential	Ota ward, Tokyo	Sep. 2002	740	0.3%	838.54	28	100.0%	
B-17 Dormy Kitaakabane Residential Kita ward, Tokyo Mar. 1997 986 0.4% 2,471.42 1 100.0% 6.5% B-18 Splendid Shin-Osaka III Residential Osaka, Osaka Feb. 2015 2,428 1.0% 4,299.12 150 97.4% 6.0% B-19 ZEPHYROS Minami-horie Residential Osaka, Osaka Mar. 2002 1,608 0.6% 2,826.73 71 98.4% 13.3% B-20 Charmant Fuji Osakajominami Residential Osaka, Osaka Apr. 2004 905 0.4% 1,512.00 61 96.8% 9.4% B-21 Piacere Fuminosato Residential Osaka, Osaka Feb. 1999 571 0.2% 1,374.08 44 100.0% 11.9% B-22 Wald Park Minamioi Residential Shinagawa Ward, Tokyo Feb. 2005 715 0.3% 750.12 29 100.0% 3.5% B-23 LAPUTA KUJO Residential Osaka, Osaka Mar. 1998 1,480 0.6% 3,359.38 <	B-15	Field Avenue	Residential	Ota ward, Tokyo		3,110	1.2%	3,092.63	56	99.1%	①3.1% ₍₁₎ ②6.8%
B-18 Splendid Shin-Osaka III Residential Osaka, Osaka Feb. 2015 2,428 1.0% 4,299.12 150 97.4% 6.0% B-19 ZEPHYROS Minami-horie Residential Osaka, Osaka Mar. 2002 1,608 0.6% 2,826.73 71 98.4% 13.3% B-20 Charmant Fuji Osakajominami Residential Osaka, Osaka Apr. 2004 905 0.4% 1,512.00 61 96.8% 9.4% B-21 Piacere Fuminosato Residential Osaka, Osaka Feb. 1999 571 0.2% 1,374.08 44 100.0% 11.9% B-22 Wald Park Minamioi Residential Shinagawa Ward, Tokyo Feb. 2005 715 0.3% 750.12 29 100.0% 3.5% B-23 LAPUTA KUJO Residential Osaka, Osaka Mar. 1998 1,480 0.6% 3,359.38 62 100.0% 11.3% B-24 Imazaki Mansion N1 Residential Higashiosaka, Osaka Mar. 1999 1,180 0.5% 2,641.11 123 91.1% 9.6% B-25 L'arte Nakatsu Residential Osaka, Osaka May. 2006 565 0.2% 916.86 27 96.6% 9.4% B-26 City hills Andoji Residential Osaka, Osaka Mar. 2008 1,750 0.7% 2,754.00 53 77.9% 7.6% B-27 Hermitage Shin-sakae Residential Nagoya, Aichi Apr. 2008 1,150 0.5% 2,638.61 50 93.0% 3.4% B-28 Sun·Meiekiminami Building Residential Nagoya, Aichi Jan. 2014 950 0.4% 1,747.07 63 90.0% 5.0%	B-16	Domeal Kitaakabane	Residential	Kita ward, Tokyo	Mar. 2001	785	0.3%	1,697.11	1	100.0%	6.7%
B-19 ZEPHYROS Minami-horie Residential Osaka, Osaka Mar. 2002 1,608 0.6% 2,826.73 71 98.4% 13.3% B-20 Charmant Fuji Osakajominami Residential Osaka, Osaka Apr. 2004 905 0.4% 1,512.00 61 96.8% 9.4% B-21 Piacere Fuminosato Residential Osaka, Osaka Feb. 1999 571 0.2% 1,374.08 44 100.0% 11.9% B-22 Wald Park Minamioi Residential Shinagawa Ward, Tokyo Feb. 2005 715 0.3% 750.12 29 100.0% 3.5% B-23 LAPUTA KUJO Residential Osaka, Osaka Mar. 1998 1,480 0.6% 3,359.38 62 100.0% 11.3% B-24 Imazaki Mansion N1 Residential Higashiosaka, Osaka Mar. 1999 1,180 0.5% 2,641.11 123 91.1% 9.6% B-25 L'arte Nakatsu Residential Osaka, Osaka May. 2006 565 0.2% 916.86 27	B-17	Dormy Kitaakabane	Residential	Kita ward, Tokyo	Mar. 1997	986	0.4%	2,471.42	1	100.0%	6.5%
B-20 Charmant Fuji Osakajominami Residential Osaka, Osaka Apr. 2004 905 0.4% 1,512.00 61 96.8% 9.4% B-21 Piacere Fuminosato Residential Osaka, Osaka Feb. 1999 571 0.2% 1,374.08 44 100.0% 11.9% B-22 Wald Park Minamioi Residential Shinagawa Ward, Tokyo Feb. 2005 715 0.3% 750.12 29 100.0% 3.5% B-23 LAPUTA KUJO Residential Osaka, Osaka Mar. 1998 1,480 0.6% 3,359.38 62 100.0% 11.3% B-24 Imazaki Mansion N1 Residential Higashiosaka, Osaka Mar. 1999 1,180 0.5% 2,641.11 123 91.1% 9.6% B-25 L'arte Nakatsu Residential Osaka, Osaka May. 2006 565 0.2% 916.86 27 96.6% 9.4% B-26 City hills Andoji Residential Osaka, Osaka Mar. 2008 1,750 0.7% 2,754.00 53 77.9% 7.6% B-27 Hermitage Shin-sakae Residential Nagoya, Aichi Apr. 2008 1,150 0.5% 2,638.61 50 93.0% 3.4% B-28 Sun·Meiekiminami Building Residential Nagoya, Aichi Jan. 2014 950 0.4% 1,747.07 63 90.0% 5.0%	B-18	Splendid Shin-Osaka III	Residential	Osaka, Osaka	Feb. 2015	2,428	1.0%	4,299.12	150	97.4%	6.0%
B-21 Piacere Fuminosato Residential Osaka, Osaka Feb. 1999 571 0.2% 1,374.08 44 100.0% 11.9% B-22 Wald Park Minamioi Residential Shinagawa Ward, Tokyo Feb. 2005 715 0.3% 750.12 29 100.0% 3.5% B-23 LAPUTA KUJO Residential Osaka,Osaka Mar. 1998 1,480 0.6% 3,359.38 62 100.0% 11.3% B-24 Imazaki Mansion N1 Residential Higashiosaka, Osaka Mar. 1999 1,180 0.5% 2,641.11 123 91.1% 9.6% B-25 L'arte Nakatsu Residential Osaka,Osaka May. 2006 565 0.2% 916.86 27 96.6% 9.4% B-26 City hills Andoji Residential Osaka,Osaka Mar. 2008 1,750 0.7% 2,754.00 53 77.9% 7.6% B-27 Hermitage Shin-sakae Residential Nagoya, Aichi Apr. 2008 1,150 0.5% 2,638.61 50	B-19	ZEPHYROS Minami-horie	Residential	Osaka, Osaka	Mar. 2002	1,608	0.6%	2,826.73	71	98.4%	13.3%
B-22 Wald Park Minamioi Residential Shinagawa Ward, Tokyo Feb. 2005 715 0.3% 750.12 29 100.0% 3.5% B-23 LAPUTA KUJO Residential Osaka,Osaka Mar. 1998 1,480 0.6% 3,359.38 62 100.0% 11.3% B-24 Imazaki Mansion N1 Residential Higashiosaka, Osaka Mar. 1999 1,180 0.5% 2,641.11 123 91.1% 9.6% B-25 L'arte Nakatsu Residential Osaka,Osaka May. 2006 565 0.2% 916.86 27 96.6% 9.4% B-26 City hills Andoji Residential Osaka,Osaka Mar. 2008 1,750 0.7% 2,754.00 53 77.9% 7.6% B-27 Hermitage Shin-sakae Residential Nagoya, Aichi Apr. 2008 1,150 0.5% 2,638.61 50 93.0% 3.4% B-28 Sun·Meiekiminami Building Residential Nagoya, Aichi Jan. 2014 950 0.4% 1,747.07 63 90.0% 5.0%	B-20	Charmant Fuji Osakajominami	Residential	Osaka, Osaka	Apr. 2004	905	0.4%	1,512.00	61	96.8%	9.4%
B-23 LAPUTA KUJO Residential Osaka,Osaka Mar. 1998 1,480 0.6% 3,359.38 62 100.0% 11.3% B-24 Imazaki Mansion N1 Residential Higashiosaka, Osaka Mar. 1999 1,180 0.5% 2,641.11 123 91.1% 9.6% B-25 L'arte Nakatsu Residential Osaka,Osaka May. 2006 565 0.2% 916.86 27 96.6% 9.4% B-26 City hills Andoji Residential Osaka,Osaka Mar. 2008 1,750 0.7% 2,754.00 53 77.9% 7.6% B-27 Hermitage Shin-sakae Residential Nagoya, Aichi Apr. 2008 1,150 0.5% 2,638.61 50 93.0% 3.4% B-28 Sun·Meiekiminami Building Residential Nagoya, Aichi Jan. 2014 950 0.4% 1,747.07 63 90.0% 5.0%	B-21	Piacere Fuminosato	Residential	Osaka, Osaka	Feb. 1999	571	0.2%	1,374.08	44	100.0%	11.9%
B-24 Imazaki Mansion N1 Residential Higashiosaka, Osaka Mar. 1999 1,180 0.5% 2,641.11 123 91.1% 9.6% B-25 L'arte Nakatsu Residential Osaka,Osaka May. 2006 565 0.2% 916.86 27 96.6% 9.4% B-26 City hills Andoji Residential Osaka,Osaka Mar. 2008 1,750 0.7% 2,754.00 53 77.9% 7.6% B-27 Hermitage Shin-sakae Residential Nagoya, Aichi Apr. 2008 1,150 0.5% 2,638.61 50 93.0% 3.4% B-28 Sun·Meiekiminami Building Residential Nagoya, Aichi Jan. 2014 950 0.4% 1,747.07 63 90.0% 5.0%	B-22	Wald Park Minamioi	Residential	Shinagawa Ward, Tokyo	Feb. 2005	715	0.3%	750.12	29	100.0%	3.5%
B-25 L'arte Nakatsu Residential Osaka,Osaka May. 2006 565 0.2% 916.86 27 96.6% 9.4% B-26 City hills Andoji Residential Osaka,Osaka Mar. 2008 1,750 0.7% 2,754.00 53 77.9% 7.6% B-27 Hermitage Shin-sakae Residential Nagoya, Aichi Apr. 2008 1,150 0.5% 2,638.61 50 93.0% 3.4% B-28 Sun⋅Meiekiminami Building Residential Nagoya, Aichi Jan. 2014 950 0.4% 1,747.07 63 90.0% 5.0% ■	B-23	LAPUTA KUJO	Residential	Osaka,Osaka	Mar. 1998	1,480	0.6%	3,359.38	62	100.0%	11.3%
B-26 City hills Andoji Residential Osaka,Osaka Mar. 2008 1,750 0.7% 2,754.00 53 77.9% 7.6% B-27 Hermitage Shin-sakae Residential Nagoya, Aichi Apr. 2008 1,150 0.5% 2,638.61 50 93.0% 3.4% B-28 Sun·Meiekiminami Building Residential Nagoya, Aichi Jan. 2014 950 0.4% 1,747.07 63 90.0% 5.0% ■	B-24	Imazaki Mansion N1	Residential	Higashiosaka, Osaka	Mar. 1999	1,180	0.5%	2,641.11	123	91.1%	9.6%
B-27 Hermitage Shin-sakae Residential Nagoya, Aichi Apr. 2008 1,150 0.5% 2,638.61 50 93.0% 3.4% B-28 Sun⋅Meiekiminami Building Residential Nagoya, Aichi Jan. 2014 950 0.4% 1,747.07 63 90.0% 5.0% ■	B-25	L'arte Nakatsu	Residential	Osaka,Osaka	May. 2006	565	0.2%	916.86	27	96.6%	9.4%
B-28 Sun·Meiekiminami Building Residential Nagoya, Aichi Jan. 2014 950 0.4% 1,747.07 63 90.0% 5.0%	B-26	City hills Andoji	Residential	Osaka,Osaka	Mar. 2008	1,750	0.7%	2,754.00	53	77.9%	7.6%
	B-27	Hermitage Shin-sakae	Residential	Nagoya, Aichi	Apr. 2008	1,150	0.5%	2,638.61	50	93.0%	3.4%
B-29 Tenjinhigashi residence Residential Fukuoka, Fukuoka Aug. 2005 913 0.4% 1,909.60 71 92.2% 3.7%	B-28	Sun·Meiekiminami Building	Residential	Nagoya, Aichi	Jan. 2014	950	0.4%	1,747.07	63	90.0%	5.0% 🥚
	B-29	Tenjinhigashi residence	Residential	Fukuoka, Fukuoka	Aug. 2005	913	0.4%	1,909.60	71	92.2%	3.7%



No.	Property Name	Туре	Location	Completion	Acquisition Price (¥mn)	Investment ratio	Total leasable area (mੰ)	Number of tenants	Occupancy rate	PML
B-30	DeLCCS KASAI	Residential	Edogawa Ward, Tokyo	Jul. 1998	1,320	0.5%	2,308.59	28	96.8%	5.1%
B-31	Serenite Shin-Osaka	Residential	Osaka,Osaka	Mar. 2007	1,148	0.4%	1,854.02	61	89.2%	6.1%
B-32	Mullion Josai	Residential	Nagoya, Aichi	Jan. 2007	729	0.3%	1,427.90	29	54.2%	5.0%
C-1	Otakibashi Pacifica Building	Retail	Shinjuku Ward, Tokyo	Oct. 2008	3,350	1.3%	1,383.31	8	79.9%	4.6%
C-3	BECOME SAKAE	Retail	Nagoya, Aichi	Aug. 2005	4,770	1.9%	4,615.66	11	100.0%	2.7%
	Subtotal office properties				191,937	75.1%	216,984.57	625	98.5%	
	Subtotal residential properties				55,349	21.7%	93,730.30	1,752	95.8%	
	Subtotal retail properties				8,120	3.2%	5,998.97	19	95.4%	
	Total				255,406	100.0%	316,713.84	2,396	97.6%	3.3%

Notes



Unless otherwise specified, figures are truncated and % figures are rounded to the relevant unit.

- P3 1 "Contribute to DPU" for each actual achievement is calculated based on each actual achievement and the number of investment units issued as of the end of the 16th period. The same applies hereafter.
- **P9** 1 non-recurring factors" refers to the following.

5th period : Real estate tax capitalized (per unit)

6th period: Real estate tax capitalized – expenses related to public offering (per unit)

7th period: Real estate tax capitalized + amount equivalent to increase of dividend income from silent partnership due to transfer of asset in the bridge fund – expenses related to public offering (per unit) 8th period: Consumption tax settlement difference (per unit)

11th period: Gain on exchange of real estate properties + real estate tax capitalized-non-recoverable consumption tax

12th: period: Amount equivalent to increase of dividend income from silent partnership due to transfer of asset in the bridge fund and settlement (per unit)

13th: period: Real estate tax capitalized – expenses related to public offering (per unit)

14th:Gain on sales of real estate properties + real estate tax capitalized-non-recoverable consumption tax (per unit)

15th: Real estate tax capitalized (per unit)

17th:Gain on sales of real estate properties + real estate tax capitalized-non-recoverable consumption tax (per unit)

18th:Gain on sales of real estate properties + real estate tax capitalized-non-recoverable consumption tax (per unit)

19th: Real estate tax capitalized (per unit)

- P13 1 "6 central wards of Tokyo" refers to Chiyoda, Chuo, Minato, Shinjuku, Shibuya and Shinagawa Wards.
 "Three major metropolitan area" refers to the three Major Metropolitan Areas (i.e. Greater Tokyo area
 (Tokyo, Kanagawa, Chiba and Saitama), Osaka economic bloc (Osaka, Kyoto and Hyogo) and
 Nagoya economic bloc (Aichi, Gifu and Mie)). "Certain ordinance-designated and other cities" refers
 to the ordinance-designated cities located in areas other than "Three major metropolitan areas" (i.e.
 Sapporo, Sendai, Niigata, Shizuoka, Hamamatsu, Okayama, Hiroshima, Fukuoka, Kitakyushu and
 Kumamoto) and prefectural capitals. The same applies hereafter.
- P14 1 "Proportion of the 5 largest tenants" are calculated as follow for end-tenants of office (excluding residence area) and retail properties. The same applies hereafter.

 By leased area: leased area of respective tenant as of the end of the 16th period / total leasable area
 By monthly rent: rent (including CAM) of respective tenant as of the end of the 16th period / total rent
- P19 1 The Forecast for the 19th period stated from P19 to P22 based on Forecast1.
 - "Average free rent period" is calculated by following formula for each section, for new Lease contracteds conducted during respective period.

(Reduction of rent and common benefit expense due to free rent etc) ÷ (total amount of monthly rents and common benefit expenses in normal times)

- P 20 1 "Move-out ratio" is calculated as "total move-out area during respective period / total leasable area as of the end of the respective period". Furthermore, the area of tenant that move-out on the end of respective month is counted as the move-out area of next month from this material onward.
 - 2 Residential properties of which rents are not fixed, are stated.
- P21 1 In case that tenant categorized "Unchanged" in each period accepted rent increase after the following period, the area subject to rent renewal of the tenant is included the area categorized "Unchanged" and "Increase" in the relevant period.
- P22 1 "Average rent" is represented by the contract-based rent, which is a weighted-average of each office property based on the occupied floor area. Each weighted average excludes tenants which have submitted a notice of cancelation and which occupy the retail section between the second floor to the basement floor of buildings.
 - 2 "Market rent" is represented by an average of the maximum and minimum of the rent of respective properties, as described in the market reports prepared by Sanko Estate and CBRE K.K. Such average is a weighted-average of each office properties based on the occupied floor area.
 - 3 "Rent gap" of properties held by bridge funds is calculated as "Average rent of all offices / Average market rent 1" based on market reports as requested as part of due diligence upon acquisition. The same applies hereafter.

- P23
 1 The Effect of strategic value-enhancing investment or result and forecast of NOI increase on P23 and 24 is proprietary calculated by the asset management company based on contracts, quotations and/or proposals for respective items. Furthermore the Contribute to DPU is calculated based on the effect and the number of investment units issued as of the end of 16th period. Therefore, such information does not constitute a quarantee of NIPPON REIT's future financial results.
- P25 1 LTV is calculated as follow
 LTV based on total assets =total interest bearing debt ÷ total assets
 LTV based on appraisal value =total interest bearing debt ÷ (total assets book value + appraisal value)
 - "LTV control range" refers to the LTV level that NIPPON REIT intend to maintain within the NIPPON REIT's current policy (between 45% and 55%) stated in the "Summary of Financial Results for the Fiscal Period Ended December 31, 2020 (REIT) announced on Feb. 18, 2021.
- P35 1 Properties acquired or sold during the period are excluded.
- P36 1 "Appraisal NOI" is the NOI by the direct capitalization method described in the appraisal report. "Appraisal NOI Yield" is calculated by Appraisal NOI ÷ acquisition Price.
 - Major fluctuation factors are indicated following rule. "CR": In the event cap rate has changed. "Income": In the event cap rate has not changed, and the major fluctuation factor is income. "Expense": In the event cap rate has not changed, and the major fluctuation factor is expense. The same applies hereafter.
- P42 1 NIPPON REIT's fiscal periods have covered every six months from January 1 to Jun. 30 and from July 1 to December 31 of each year.
 - 2 Operating revenues, etc. do not include consumption taxes.
 - The following denotes the calculation methods for the indicators employed by NIPPON REIT. It should be noted that calculations on an annual basis are calculated using the number of business days for each period.
 - · Interest-bearing debt to total assets ratio (based on appraisal value)
 Interest-bearing debt ÷ Total assets (based on appraisal value)
 - Ordinary income to total assets ratio
 Ordinary income ÷ average total assets × 100
 - · Return on equity

Net income ÷ average net assets × 100

Implied cap rate (NOI yield)

NOI yield (annualized, forecast for the next fiscal period × 2) ÷ (market capitalization + interest-bearing debts – cash and deposits + tenant leasehold and security deposits)

FFO

Net income + depreciation + loss on retirement of investment properties + deferred asset amortization – gain / loss on real estate sales

AFFO

FFO - Capital expenditures

· FFO per unit

(Net income + depreciation + loss on retirement of investment properties + deferred asset amortization – gain / loss on real estate sales) ÷ total investment units issued and outstanding

NAV per unit

((Net assets + appraisal value – book value) \div total investment units issued and outstanding

P45 1 As there are two buildings for B-15 Field Avenue , each completion and PML are listed.

Appendix

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Nippon REIT's Policy and Asset Management Company



《Nippon REIT's Policy》

- Timely and Flexible Investment
- Portfolio focused on growth and diversification of risks
- Growth strategies with Sponsor's network

《Sponsor support》

Investment Corporation which has General trading company "Soiitz Corporation" as sponsor



Asset Management Company



Main Sponsor



- Provision of warehousing function
- •Provision of redevelopment function for our properties
- ·Provision of information on sales of real estate
- •Provision of property management function through subsidiaries.
- Provision of human resources

Sub Sponsors





- ·Provision of information on sales of real estate
- ·Leasing support for our properties
- ·Provision of asset management function
- ·Provision of human resources

《Portfolio Development Policy (1) 》

Investment in 3 property types that main sponsor has knowledge about.

	Investment ratio by asset	Trivestificite ratio by area for each asse		
type for the entire portfolio		3 Major Metropolitan Areas 6 Central Wards of Tokyo		Ordinance- Designated Cities,etc.
Office	50% or more	60% or more	40% or less	20% or less
Residential	50% or less	60% or more		40% or less
Retail	20% or less	No investment ratio by area has be		en set up

《Company Profile of Asset Management Company》

Each sponsor provide professional human resources in each field

Name	Sojitz REIT Advisor		
Established	November 2, 2006	Paid-in capital	150 million yen
Registration and Licenses, etc.	 of the Kanto Finance Licensed for building License No. (3) 86 Certified as entrust and buildings transa 	2 (Kinsho) issued by a Bureau g lots and buildings tran 984 issued by the Government-based agency undiction business: d by the Ministry of Lan	the Director-General saction business: ernor of Tokyo der the building lots

Note

^{. &}quot;6 Central Wards of Tokyo" refers to Chiyoda, Chuo, Minato, Shinjuku, Shibuya and Shinagawa Wards. "3 Major Metropolitan Areas" refers to the Tokyo economic bloc, Osaka economic bloc and Nagoya economic bloc. "Ordinance-Designated Cities, etc." refers to the ordinance-designated cities located in areas other than the 3 Major Metropolitan Areas (Sapporo, Sendai, Niigata, Shizuoka, Hamamatsu, Okayama, Hiroshima, Fukuoka, Kitakyushu and Kumamoto) and cities that are prefectural capitals.

Overview of NIPPON REIT



Strict Investment Discipline

(Targeting on investing three types of assets that are deeply rooted in Japanese society

Office 50% or more (for work)

Residence 50% or less (for living)

Retail 20% or less (for consumption)

(C) Timely investment under the Unswerving discipline

> Target NOI yield 4.5%, NOI yield after depreciation 4.0% (1)

Medium-sized office Competitive location properties in Tokyo (2)

Risk mitigation (Pursuit of Diversification of properties and tenants)

Growth potential

Ratio of properties located in six central wards of Tokyo (3)

Competitive location

Pursuit of Stable and Robust Portfolio

With eyes on supply/demand balance and diversification

() Targeting on medium-sized office properties in Tokyo

Ratio of office properties

:75.1%

• Ratio of 6 central ward in Tokyo (office) :71.5%

《Portfolio distribution by asset type)

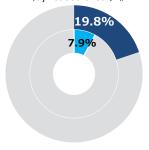
■ Office ■ Residence ■ Retail

(Office portfolio distribution by area) 71.5% 6 central Wards of Tokyo

- 23 wards of Tokyo
- 3 major metropolitan etc.

- (iii) Risk Diversification
 - •Top5 tenants (4) :7.9%
 - •Top 5 properties :19.8%

《Tenant/Portfolio diversification (by leased area) »



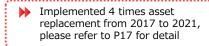
■ Top 5 tenants
■ Top 5 properties

- "Target NOI Yield" refers to the NOI yield based on NIPPON REIT's cash flow projection at the time of the acquisition against acquisition price. The same applies hereafter.
- Mid-sized office indicates office building of which total floor space is less than 10,000tsubo . The same applies hereafter.
- "6 central wards of Tokyo" refers to Chiyoda, Chuo, Minato, Shinjuku, Shibuya and Shinagawa Wards. The same applies hereafter.

Asset Management Structure to maximize Our Portfolio's Strengths

Tripart Management

- Two business departments and an engineering team work in close cooperation during all phases of asset management
 - Triple-checked investment criteria :Establish stable and robust portfolio with growth potential
 - Mid to long-term portfolio management **Strategy** (Tiering Project)
 - :Aim for asset replacement at optimal timing



Investment **Management Department**

Experienced professionals in real estate purchase & sale

Asset **Management** Department

Experienced professionals in real estate management

Engineering **Management Office** (EM Office)

Experienced professionals in construction and facility management

Effective engineering management

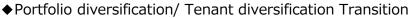
:Aim for steady internal growth

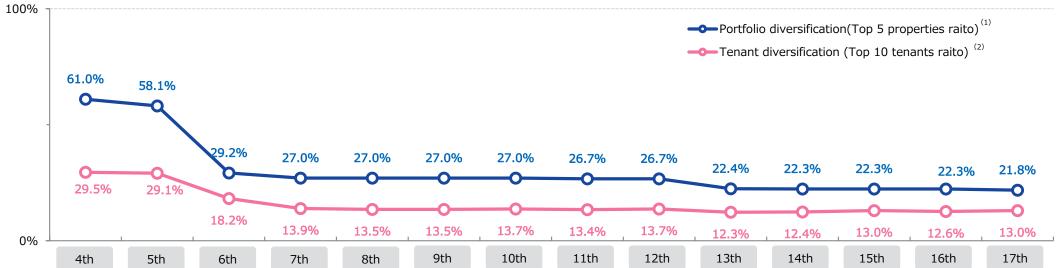
Implemented measures equivalent to NOI of approx.\\$363mn/p.a. in consecutive 11 period Please refer to P23 and 24 for detail



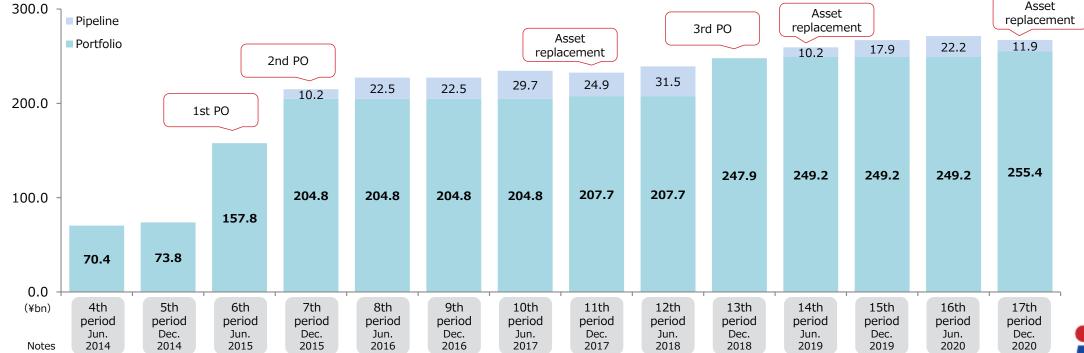
Portfolio/Portfolio diversification/Tenant diversification Transition







◆Portfolio Transition

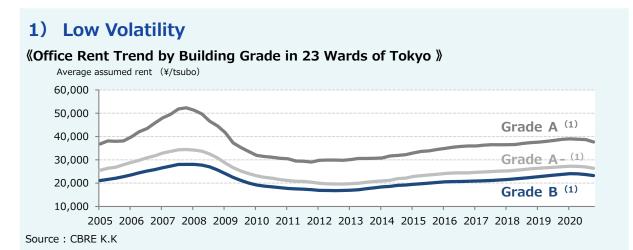


Based on acquisition price.

^{2.} End tenants of office and retail properties only. Based on the leased area and number of end tenants as of respective period.

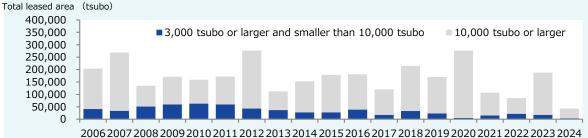
Characteristics of Medium-sized office





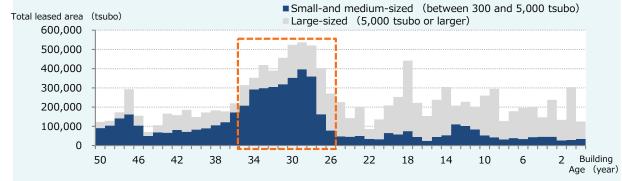


(Office Building Supply in 23 Wards of Tokyo)

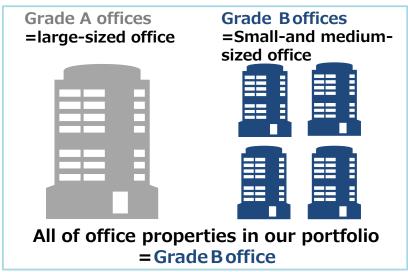


Source: prepared by Asset management company based on data provided from Xymax Real Estate Institute Corporation

(Office Building Stocks in 23 Wards of Tokyo)

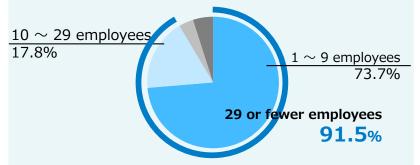


Source: prepared by Asset management company based on data provided from Xymax Real Estate Institute Corporation



3) Strong Demand

《Composition of Offices by Number of Employees in 23 Wards of Tokyo**》**



Source: prepared by Asset management company based on data provided from Statistics Bureau, MIC

1. "Grade A" refers to the office buildings located within the areas defined by CBRE K.K. which are in 5 central wards of Tokyo, having more than 6,500 tsubo of total leasable area and 10,000 tsubo of gross floor area, less than 11years old, and if located in 5 central wards of Tokyo, more than 500 tsubo of basic floor area. "Grade A-" refers to the office buildings located within the areas defined by CBRE K.K. in 23 wards of Tokyo, having more than 250 tsubo of basic floor area, 4,500 tsubo of total leasable area, and 7,000 tsubo of gross floor area and comply with the current earthquake resistance standard. "Grade B" refers to the office buildings located within the areas defined by CBRE K.K. in 23 wards of Tokyo, having more than 200 tsubo of basic floor area, between 2,000 and 7,000 tsubo of gross floor area, and comply with the current earthquake resistance standard.



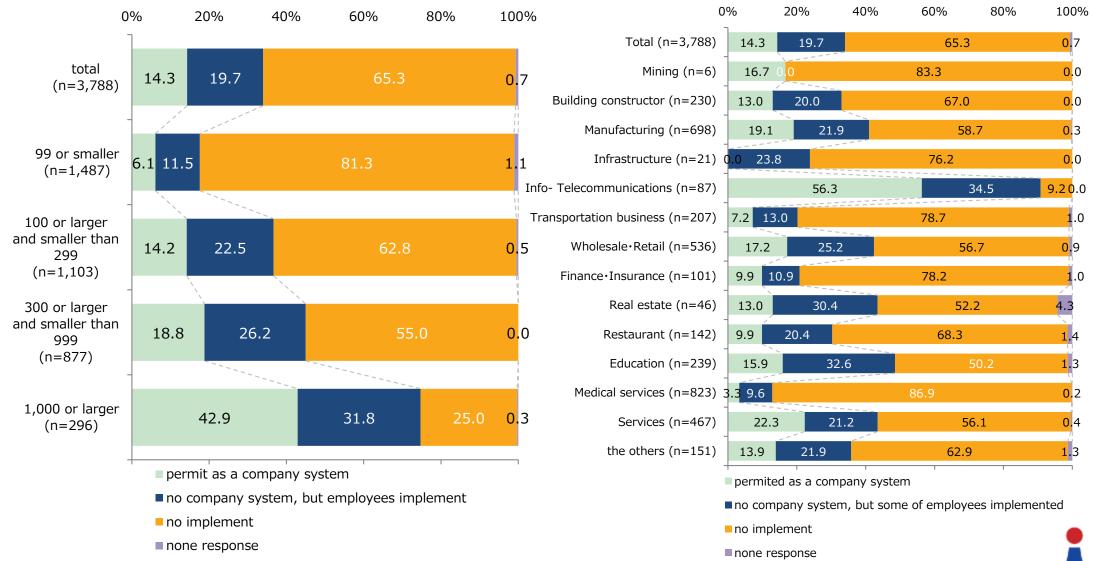
Implementation of Work From Home



- ♦ Lager firms tend to introduction "Work From Home" more then smaller firms
- ♦ By industry type, Info- Telecommunications is overwhelmingly high, while Medical services · Social welfare, etc. are low.

[Company Survey (by employee size)] Implementation of Work From Home (July 2020)

[Company Survey (by industry type)] Implementation of Work From Home (July 2020)

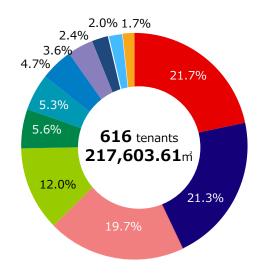


Source: Mitsubishi UFJ Research and Consulting "Survey of actual conditions regarding labor management of Work From Home" title translated from Japanese (flash version) dated Nov.16. 2020

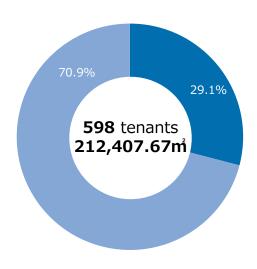
Ratio of Tenant (by leased area) (As of the end the 17th Period)



《By Industry (1) **》**



《By Scale (2)》



	Industry	Leased area (m)	Number of tenants	Share
1	Info- Telecommunications	47,184.48	108	21.7%
2	Manufacturing	46,276.20	112	21.3%
3	Services	42,842.27	149	19.7%
4	Wholesale • Retail	26,212.42	81	12.0%
5	Building constructor	12,165.84	38	5.6%
6	Finance · Insurance	11,434.65	20	5.3%
7	Real estate	10,299.27	26	4.7%
8	Education·Learning support	7,917.13	24	3.6%
9	Medical services · Social welfare	5,222.32	20	2.4%
10	Accommodations • Eating and drinking services	4,444.25	27	2.0%
11	Other	3,604.78	11	1.7%

		Leased area (m²)	Number of tenants	Share
1	Listed company on TSE and its subsidiary	61,731.83	114	29.1%
_	Other	150,675.84	484	70.9%

Notes



^{1.} Calculated for end-tenants of office (excluding residence area) and retail properties.

^{2.} Calculated for end-tenants of office (excluding residence and retail area) .

Portfolio Refining Strategy (Achievement)



(Asset Exchange Implemented in the 11th Period)

Transfer Exchange 2properties ¥ **L** GreenOak Okachimachi JS Progres Building

Acquisition

- Homat Horizon Building
- Sannomiya First Buildina
- Splendid Namba



《 Asset Replacement Implemented in the 14th Period 》

Transfer

Asset Replacement

Acquisition

- FORECAST Kameido TENSHO OCHANOMIZU BUILDING
- Wald Park Minamioi Imazaki Mansion N1
- LAPUTA KUJO





- (1) Raise the ratio of properties in 6 central wards
- Acquired properties located in 6 central wards of Tokyo with strong competitiveness
- (2) Lower average building age younger
- Achieved to lower average building age and improve liquidity of the portfolio by exchanging properties including over 40 vears old building and vounger properties
- (3) Stabilizing cash flow
- Achieved to make cash flow further stable by exchanging properties classified as Tier3 from the view of profitability and property characteristics (age, no upside potential, down time etc.) and properties that has growth potential

(1) Improvement of profitability

FORECAST

Iidabashi

my atria Meieki

- Improve the profitability of the portfolio with the assets acquired, an average appraisal NOI vield after depreciation (1) of which is 3.9% (+0.2% vs. assets transferred)
- (2) Lower average building age younger
- Make the portfolio younger with enhanced liquidity, by acquiring 5 properties (average age: 10 years) including 2 office properties located in Tokyo (average age: 5 years)
- (3) Stabilizing cash flow · Stabilize the cash flow of the portfolio by selling my atria Meieki, the property which will be expropriated

2 Return to unitholders and improvement of future unitholders' value

◆ Rise in DPU **Revision of forecast at the timing of announcement of asset exchange

Dec.2017

¥8,100→¥8,225 **+¥125 (+1.5%)** Jun. 2018 **XImprovement NOI**

♦ Compression in book value

Achieve two targets in a balanced manner: Medium- and long-term improvement in Unitholders' value and increase in distributions paid for existing unitholders

- ♦ Compression in book value of ¥400mn out of ¥780mn, and allocation of ¥380mn to dividend resources for the 11th fiscal period ending in December 2017
- ♦ Rise in appraisal NOI yield of properties acquired by recording compressed book value

(Before reduction)

(After reduction)

Acquisition prices of three properties Appraisal NOI yield (2)

¥11,597mn 4.7%

¥11,191mn 4.9%

♦ Rise in DPU **Revision of forecast at the timing of announcement of asset replacement

Jun. 2019

♦ Stock-based redevelopment scheme

Sold the office property located in one of the 6 central wards of Tokyo (FORECAST Iidabashi) in order to enhance its value in collaboration with a general constructor, and NRT is positioned to take advantage of its potential for external growth by securing the right of first negotiation thereof



REIT

Opportunity for redevelopment /Asset acquisition



SHIMIZU CORPORATION

Right of first negotiation after value enhancement

Notes

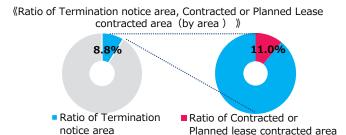
- "Average appraisal NOI yield (after depreciation)" is calculated based on the latest appraisal and the expected depreciation amount as of the asset replacement in the 14th period, rounded to the first decimal place. "Appraisal NOI yield" is calculated based on NOI stated in the appraisal report as of Sep. 1, 2017 and rounded to one decimal place.
- **NIPPON REIT Investment Corporation**

MEMO



Status of Termination Notices (Office & Retail)





① : Total leasa	able floor space	222	2,983.54㎡(67,452tsubo)
② : Total termination noticed area	19,613m (5,933tsubo)	③: Contracted or Planned Lease contracted area in ②	2,165㎡ (655tsubo)
Rate of termination noticed area	8.8%	Ratio of Contracted or Planned lease contracted area	11.0%

Property name	Occupancy rate (Dec. 2020)	Status of term	nation notices	Status of leasing activities	Assumed occupancy rate (1)
Kanda Ocean Building	100.0%	1floor (92tsubo)	Termination notice	Lease contracted	100.0% (Feb. 2021)
Homat Horizon Building	100.0%	1section (69tsubo)	Termination notice	Lease contracted	100.0% (Feb. 2021)
FORECAST Shin-Tokiwabashi	100.0%	1floor (52tsubo)	Termination notice	Planned Lease contracted	100.0% (Mar. 2021)
DIA Building Meieki	100.0%	1section (19tsubo)	Termination notice	Planned Lease contracted	100.0% (Mar. 2021)
ORECAST Waseda FIRST	100.0%	1section (59tsubo)	Termination notice	Planned Lease contracted	100.0% (Apr. 2021)
Sannomiya First Building	97.5%	1section (27tsubo)	Left already	Looking for tenants	97.5%(Jan. 2021)
FORECAST Shinjuku SOUTH	100.0%	1section (13tsubo) 1section (118tsubo)	Termination notice Termination notice	Planned Lease contracted Looking for tenants	97.2% (Aug. 2021)
Sumitomo Mitsui Bank Koraibashi Building	100.0%	1section (43tsubo) 1section (43tsubo)	Termination notice Termination notice	Planned Lease contracted Looking for tenants	97.2% (Aug. 2021)
NORE Meieki	100.0%	1section (69tsubo) 1section (44tsubo)	Termination notice Termination notice	Lease contracted Looking for tenants	96.6% (Jul. 2021)
Dmiya Center Building	100.0%	1section (163tsubo)	Termination notice	Looking for tenants	96.2%(Jun. 2021)
Marunouchi Sanchome Building	100.0%	2sections (81tsubo) 1section (67tsubo)	Termination notice Termination notice	Lease contracted Looking for tenants	95.2%(Apr. 2021)
tabashi Honcho Building	100.0%	2sections (124tsubo)	Termination notice	Looking for tenants	93.5%(Apr. 2021)
he Square	100.0%	1section (29tsubo)	Termination notice	Looking for tenants	93.5% (Jul. 2021)
K Gotanda Building	100.0%	1floor (76tsubo)	Termination notice	Looking for tenants	93.2%(May. 2021)
GreenOak Takanawadai	100.0%	1floor (58tsubo)	Termination notice	Looking for tenants	92.7%(Mar. 2021)
Higashi Ikebukuro Center Building	78.8%	1floor (154tsubo) 1floor (116tsubo)	Left already Left already	Planned Lease contracted Looking for tenants	90.9% (May. 2021)
Fowa Higashi-Gotanda Building	90.3%	1section (86tsubo)	Left already	Looking for tenants	90.3%(Jan. 2021)
Tsukiji Front	100.0%	1floor (18tsubo) 1floor (22tsubo)	Termination notice Termination notice	Lease contracted Looking for tenants	89.3%(Mar. 2021)

Note

^{1.} Assumed occupancy rate refers to the occupancy rate after the realization of all tenancy applications and termination notices at the end of Jan. 2021.

Status of Termination Notices



Property name	Occupancy rate (Dec. 2020)	Status of termina	ation notices	Status of leasing activities	Assumed occupancy rate (1)
FORECAST Nishishinjuku	100.0%	1floor (65tsubo)	Termination notice	Looking for tenants	89.0% (Apr. 2021)
Yusen Higashi-Nihombashi Ekimae Building	100.0%	1floor (56tsubo)	Termination notice	Looking for tenants	88.5% (Feb. 2021)
Kudankita 325 Building	100.0%	1floor (73tsubo)	Termination notice	Looking for tenants	88.0% (Jul. 2021)
Nishi-Gotanda 8-chome Building	100.0%	1floor (109tsubo)	Termination notice	Looking for tenants	87.9% (Mar. 2021)
Shinto GINZA EAST	87.3%	1floor (46tsubo) 1floor (46tsubo)	Left already Termination notice	Looking for tenants Planned Lease contracted	87.3% (Feb. 2021)
FORECAST Kayabacho	100.0%	1floor (149tsubo)	Termination notice	Looking for tenants	87.3%(Jun. 2021)
Itohpia Iwamotocho ANNEX Building	100.0%	1floor (109tsubo) 1floor (125tsubo)	Termination notice Termination notice	Lease contracted Looking for tenants	86.5% (Apr. 2021)
Itohpia Iwamotocho 1-chome Building	85.5%	1floor (134tsubo)	Left already	Looking for tenants	85.5% (Jan. 2021)
FORECAST Gotanda WEST	100.0%	1floor (220tsubo) 3sections (404tsubo)	Termination notice Termination notice	Planned Lease contracted Looking for tenants	85.2% (May. 2021)
FORECAST Sakurabashi	100.0%	1floor (313tsubo)	Termination notice	Looking for tenants	84.2%(Aug. 2021)
Hatchobori River Gate	100.0%	1floor (38tsubo)	Termination notice	Looking for tenants	83.4%(May. 2021)
FORECAST Ningyocho	100.0%	1floor (112tsubo)	Termination notice	Looking for tenants	83.4% (Jul. 2021)
MK Kojimachi Building	74.3%	1floor (50tsubo) 2floors (91tsubo) 1floor (46tsubo)	Termination notice Left already Left already	Planned Lease contracted Looking for tenants Planned Lease contracted	82.9% (Mar. 2021)
Otakibashi Pacifica Building	79.9%	2floors (84tsubo)	Left already	Looking for tenants	79.9%(Jan. 2021)
FORECAST Shinjuku AVENUE	100.0%	1floor (141tsubo) 2floors (282tsubo)	Termination notice Termination notice	Planned Lease contracted Looking for tenants	78.5% (Jul. 2021)
Iidabashi Reeplex B's	100.0%	2floors (100tsubo)	Termination notice	Looking for tenants	76.5% (Jun. 2021)
La Verite AKASAKA	100.0%	2floors (134tsubo)	Termination notice	Looking for tenants	73.9%(Aug. 2021)
Hiroo ON Building	72.8%	2floors (185tsubo)	Left already	Looking for tenants	72.8%(Jan. 2021)
REID-C Megurofudomae	100.0%	2floors (78tsubo)	Termination notice	Looking for tenants	71.7%(Mar. 2021)
Toranomon Sakura Building	89.2%	1section (100tsubo) 3sections (163tsubo)	Left already Termination notice	Looking for tenants Looking for tenants	71.6% (Jul. 2021)
Towa Kandanishikicho Building	69.7%	2floors (122tsubo)	Left already	Looking for tenants	69.7%(Jan. 2021)
Central Daikanyama	92.6%	1floor (43tsubo) 2floors (157tsubo) 1section (37tsubo)	Left already Termination notice Termination notice	Lease contracted Looking for tenants Looking for tenants	66.2% (Mar. 2021)
FORECAST Kameido	73.8%	1floor (122tsubo) 2sections (112tsubo) 2floors (244tsubo)	Termination notice Termination notice Left already	Looking for tenants Looking for tenants Looking for tenants	48.8% (Apr. 2021)

Note

1. Assumed occupancy rate refers to the occupancy rate after the realization of all tenancy applications and termination notices at the end of Jan. 2021.

Original Leasing Services



We use a variety of leasing service to support proactively moving into the properties held by NIPPON REIT for small and medium enterprises and venture companies etc. who are main target tenants for NIPPON REIT.

	Select Office	ittoku	shikittoku	Shikikin tsunagetoku?
Summary	Original leasing service by which tenants can select office layout from several partterns and NIPPON REIT shares costs of the office interior work Select office	Original leasing services with JAPAN CORPORATE PROPERTY GUARANTEE Co., Ltd. ("JCPG") by which tenant can reduce drastically relocation costs	Original leasing services with JCPG by which NIPPON REIT refunds a half of deposit after the end of original Lease contracted period depending on the tenant's financial condition	Original leasing services with JCPG to promote office transfer by allowing up to 9 months of deposit of deposits at the time of the conclusion of a Lease contracted
Service features	Selectable Visible Virtual Realty (VR) Low Cost	 1 month deposit No warranty fee No restoration cost No jointly and severally liable surety 	Refund a half of deposit No warranty fee No jointly and severally liable surety	Moratorium of placing a deposit No warranty fee
Tenants' needs	To improve work environment with efficient and comfortable layout To reduce relocation cost to invest our business as much as possible	 To minimize initial cost of a security deposit at the move-in To avoid arranging a surety jointly and severally liable for rent payment 	To make effective use of deposit To avoid arranging a surety jointly and severally liable for rent payment	 To avoid double deposits To increase flexibility of relocation and moving periods To make effective use of cash on hand
NIPPON REIT 's benefit	 Profitability enhancement Promotion of leasing activity Improvement of tenant satisfaction 	 Profitability enhancement Wider range of leasing targets Strengthening Credit management by JCPG 	 Profitability enhancement Wider range of leasing targets Strengthening Credit management by JCPG 	 Decrease of down-time and free rent period Wider range of leasing targets Strengthening Credit management by JCPG

MEMO



Sustainability Initiatives (Environment)



《Participating in GRESB Assessment》

《GRESB Real Estate Assessment》



We received the "Green Star recognition", that expresses excellence in both management and performance, for the fourth consecutive year. We have also received "3 stars" in "GRESB Rating", which is evaluated in 5 grades depending on the relative ranking of the overall GRESB Score.

GRESB is a benchmark originally developed by a group of leading European pension funds.

<Environmental Considerations Rating Obtained form SMBC>



"SMBC Environmental Assessment Loan" assesses status of corporate initiatives for environmental considerations, on loan execution and establishment of lending conditions, based on environmental assessment criteria developed independently by SMBC and The Japan Research Institute, Limited.

NIPPON REIT received an "A" grade from SMBC in accordance with "SMBC Environmental Assessment Loan", in recognition of its commitment to environmental initiatives in asset management.

(the Principles for Financial Action for the 21st Century)



Sojitz REIT Advisors K.K, has become a signatory to the Principles for Financial Action for the 21st Century (PFA21) in December 2020. PFA21 was established in October 2011 as a guideline for financial institutions seeking to fulfil their roles and responsibilities in shaping a sustainable society, with the Ministry of Environment taking on the role of secretariat.

 $\langle\!\langle$ Complying with Task Force on Climate-related Financial Disclosures (TCFD) $\rangle\!\rangle$



In August 2018, Sojitz Corporation ("Sojitz"), the main sponsor declared our endorsement of the final recommendations of the "TCFD" and are striving to cooperate with a wide range of stakeholders, proactively disclose information, and improve our transparency.

《Participation in the United Nations Global Compact (UNGC) 》



In April 2009, Sojitz, the main sponsor joined the "UNGC".

Sojitz is a member of the Global Compact Network Japan, an organization which consists of UNGC member companies and incorporate the knowledge and information Sojitz recognized through working group activities into the Sojitz Group's CSR initiatives.

Details of each authentication are provided on each authentication name at the link to which it is attached.



Sustainability Initiatives (Environment)

NIPPON REIT Investment Corporation

(Materiality)

Based on its management philosophy of aiming for stable growth in unitholder value over the medium to long term, NIPPON REIT identified the following materiality (material issues) in terms of sustainability, incorporating the perspectives of ESG in Dec. 2020.

By setting goals for each of these issues, and by progressively implementing PDCA to achieve these goals, we will work to resolve the global social issue of "SDGs" (Sustainable Development Goals) , which was adopted by the United Nations in 2015, and to realize the goal of the Head of the Investment.



《Acquisition of Environmental Certification during the 17th period》

<Acquisition of BELS Certification for 10 properties>





Property Name	Certification Rank	
La Verite AKASAKA	****	
Towa Higashi-Gotanda Building	***	
FORECAST Takadanobaba	***	
FORECAST Kayabacho	***	
FORECAST Sakurabashi	***	
Pigeon Building	***	
FORECAST Gotanda WEST	***	
Shibakoen Sanchome Building	**	
Itohpia Iwamotocho 1-chome Building	**	
Itohpia Kiyosubashidori Building	**	

《 Acquisition of Environmental Certification 》

Aim to acquire at least 1 additional environmental certification every period.

	The number of properties	Floor Area (㎡)	Ratio (%) ⁽²⁾
Green Certified Building (1)	16	105,369.15	25.63%
DBJ Green Building	1	24,007.74	5.84%
CASBEE	1	5,404.86	1.31%
BELS	13	70,315.41	17.10%
Low-Carbon Model Building	2	10,607.20	2.58%

Details of each authentication are provided on each authentication name at the link to which it is attached.

(Note1) A property that has multiple environmental certifications is counted as one.

(Note2) The ratios are percentages against the total floor space of properties owned by NIPPON REIT (411,128.05m²).

Details of each authentication are provided on each authentication name at the link to which it is attached.

Sustainability Initiatives (Environment)



《Sustainability Target》

(1) Establishment of targets to reduce energy use

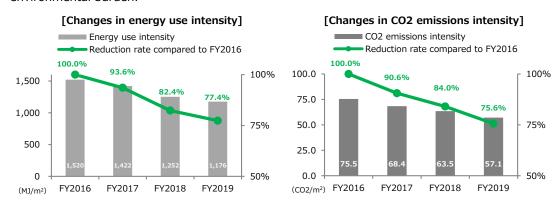
- Pursuant to the Energy Conservation Act (Act on the Rational Use of Energy), in every year period, the basic target is set for reducing the basic unit of energy consumption by 1% annually on average for the entire portfolio and individual properties.
- The targets of the properties subject to municipal ordinances related to global warming countermeasures will be set individually.

(2) Management of targets

As a general principle, every three months we carry out target management, review the
progress made toward achieving its targets and analyze the causes behind changes in usage
by comparing to the previous period at a general meeting called Sustainability Promotion
Conference.

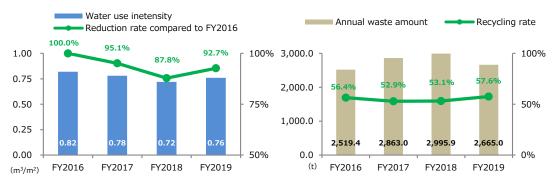
《Environment-related data》

We periodically measure greenhouse gas emissions data and strive to reduce its environmental burden.



[Change in water use intensity]

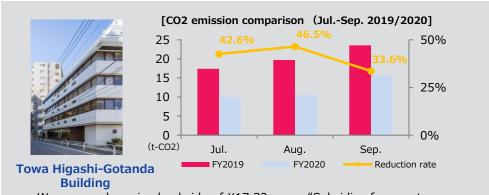
[Waste and recycling rate]



«Equipment replacement using government subsidy»

Ministry of the Environment runs the project to grant subsidy for equipment replacement that realize reduction of CO2 emission.

NIPPON REIT applied for and won the subsidy.



- We won and received subsidy of ¥17.32mn as "Subsidies for countermeasures to control carbon dioxide emissions project etc." regarding the equipment replacement after inspection for completion in Aug. 2019.
- Reduction of CO2 emissions by average 40.4% compared with same months of previous year was recorded in from Jul. to Sep. 2020 as a result of renewal of air conditioning system and installation of LED light.

《Utilize subsidies》

- Utilize governmental subsidy as well to make CAPEX plans feasible
- Intensively applying for subsidies considering change of adoption target and competition intensified

Track record of utilizing subsidies

	Total Investment amount	Total Subsidy amount	
2015 (6-7th period)	Approx. ¥189mn	Approx. ¥53mn	
2016 (8-9th period)	Approx. ¥112mn	Approx. ¥44mn	
2017 (10-11th period)	Approx. ¥450mn	Approx. ¥104mn	
2018 (12-13th period)	Approx. ¥162mn	Approx. ¥64mn	
2019 (14-15th period)	Approx. ¥232mn	Approx. ¥43mn	
2020 (16-17th period)	Approx. ¥41mn	Approx. ¥16mn	

Sustainability Initiatives (Environment/ Social)

《Committee of Energy Saving in Kanto region》



- Reduction of CO2 emissions by 35.1% compared with same month of previous year was recorded in Jan. to Dec. 2020 as result of renewal of air conditioning system and installation of LED light
- We received a "Committee of Energy Saving in Kanto region" for this effort on February 10, 2021. for the third consecutive year.

Towa Higashi-Gotanda Building

«Distribution of electricity through the use of hydraulic power generation»



 Of the total electric power consumed by La Verite AKASAKA, 205,763kWh (100.0%) per year is supplied with renewable energy from hydraulic power generation. The annual amount of CO2 reduction through the use of hydraulic power generation is estimated to be 95 tons.

La Verite AKASAKA

《Improving Tenant Satisfaction》

We have been trying to improve tenant satisfaction by identifying our properties' issue.

<Installed digital signages>

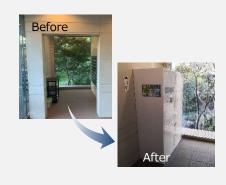
 Installed digital signages were installed at the elevator hall of 36 office properties. we currently broadcast news and promotional content to tenants and visitors waiting for elevators.



Ex) FORECAST Ningyocho

<Installed delivery box>

 Installed delivery box at entrance hall based on tenants' needs to improve tenant satisfaction.

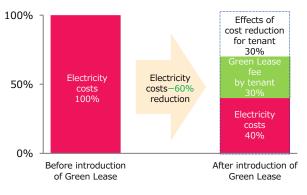


Primegate Iidabashi

《 Green Lease Initiatives 》

- To install LED light and some ecological equipments with government subsidy, we make efforts to reduce energy.
- And, making a contract with each tenant for Green Lease, we earn part of incomes that are performed by reduction of utility costs.

Green Lease structure case



[Our properties with Green Lease]

- ·La Verite AKASAKA
- ·Itohpia Iwamotocho 1-chome Building

NIPPON REIT

- ·FORECAST Gotanda WEST
- ·Pigeon Building
- ·FORECAST Takadanobaba
- ·Towa Higashi-Gotanda Building
- ·Itohpia Kiyosubashidori Building

《Easy place to work》

We are aiming to create environment where employees can work comfortably and peacefully. We implement various initiatives from aspects of health and safety including work life balance, health and labor management, as well as job satisfaction.

■ Various Initiatives

- Super Flextime System
- Support for Childcare
- Education and Training
- · Acquisition of Qualification
- Questionnaire on Employees' Satisfaction
- · Sound design for Office (BGM)
- Implementation of Work From Home

etc.



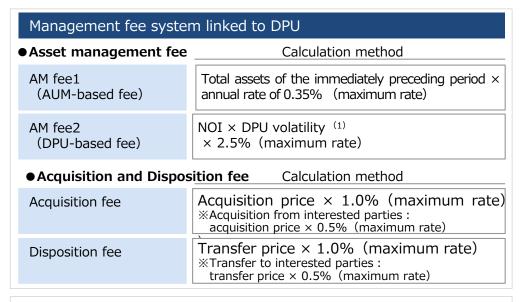
■ The number of qualification holders

Asset Management Company	
Real estate notary	22
ARES Certified Master	6
Official Real Estate Consulting Master	3
First-class registered Architect	2
Securities analyst	1
Lawyer	1

Include overlapping (end of Dec. 2020)

Sustainability Initiatives (Governance)





Same-boat investment by the sponsor

Sojitz,

the main sponsor

Owns 15,500 investment units of NIPPON REIT

Same-boat measure by director and employee of the AM

DPU-based remuneration (director)

Introduced DPU-based remuneration

AM fee 2-based incentive bonus (employee)

Introduced AM fee2-based incentive bonus for employees

Employee Investment Unit Ownership Program Name: Sojitz REIT Advisors K.K. Investment Unit Ownership Association

Employees of SRA

(Exclude the director of SRA)

Date of introduction:

Membership

eliaibility:

June 2019

Notes

- DPU volatility= (Adjusted DPU for a certain fiscal period adjusted DPU for the preceding fiscal period) / adjusted DPU for the previous fiscal period+1
- Consent from NIPPON REIT shall not be required but approval from the Board of Officers shall be required for the transactions stipulated in article 2-1 of the Investment Trusts act and articles 245-2 of the Order for Enforcement of the Investment Trust Acts
 The Board of Directors makes a decision after confirming that each procedure has been appropriately completed

NIPPON REIT Investment Corporation

《Decision-making process》

Decision-making process regarding transaction of assets under management with interested parties

Proposal by the department in charge

Request for endorsement

Deliberation by the Compliance Officer

Request for endorsement

Deliberation and resolution by the Compliance Committee

 Grant of veto power in effect to outside members over the resolution of the Compliance Committee

Passing

Deliberation and resolution by the Investment Committee

 Grant of veto power in effect outside member over the resolution of the Investment Committee

Passing

Deliberation and resolution by the Board of Directors

Passing

Approval by the Board of Officers and Consent from NIPPON REIT (2)

Transactions with interested parties are subject to prior approval by the Board of Officers of NIPPON REIT

Approval and Consent (2)

Decision by the Board of Directors (3)

《Principles For Customer-Oriented Business Conduct》



Sojitz REIT Advisors K.K. adopted "the Principles for Customer-Oriented Business Conduct" announced on March 30, 2017 by the Financial Services Agency.

Positioning the Investment Corporation and its unitholders as customers, the Company prepared and announced the policy for implementing customer-oriented operations in its asset management. It has been disclosing the implementation of the policy as necessary once a year.

Please click <u>here</u> for details.



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Overview of Sponsor Support





NIPPON REIT Investment Corporation

External growth strategy

Internal growth strategy

Utilize the Proprietary Networks of the Asset Management Company:



Sojitz REIT Advisors K.K.

- Build the Asset Management Company's proprietary networks for property acquisitions by assigning human resources who have experiences at respective sponsor companies in property acquisitions mainly through negotiated transactions with third parties
- ♦ Maintain and enhance competitiveness in accordance with the characteristics of the portfolio and individual properties, based on the proprietary networks and knowledge fostered through operations at respective sponsor companies.
- ◆ Build an appropriate administration and operation system by selecting the most suitable property management companies



Utilize the Support of Respective Sponsor Companies:







- Utilize the networks of respective sponsor companies
 - Preferentially obtain property information and be granted a exclusive negotiation right to purchase properties (from respective sponsor companies)
 - Provision of information on sales of qualified real estate (1) owned by business partners (from Sojitz)
- ♦ Utilize bridge funds that are formed with the involvement of respective sponsor companies
 - Avoid missing acquisition opportunities and maximize growth opportunities by taking advantage of the bridge funds that are formed with the involvement of the respective sponsor companies for the purpose of future acquisition

- PM and BM operations utilizing a subsidiary of Soiitz
 - Consign PM and BM services for assets under management primary to Sojitz Life One Corporation, assuming that appropriate selection processes are taken
 - Upon implementing systematic maintenance and repair work, provide full support ranging from building diagnostics to repair planning, constructor selection and work supervision, utilizing knowledge fostered through consulting services for large-scale repairs at for-sale condominiums consigned to manage
- Make various proposals and provide improvement measures in line with the tenant needs by taking advantage of knowledge fostered through large-scale relocation and integration projects at office buildings

Other

- Provision of human resources
 - Cooperation in securing human resources (by respective sponsor companies)
 - Provision of training to the officers and employees (by Sojitz and AAA)
- Trademarks
 - Gratis licensing of the "FORECAST" trademark (by Sojitz)
- Survey of real estate and market trends
 - Survey and provision of information regarding qualified real estate and trends in the real estate transaction or rental market, etc. (by Cushman)

Note

"Qualified real estate" refers to real estate, trust beneficiary interest in real estate, real estate securities or equity interest in silent partnership backed by real estate (including real estate under development), which are consistent with the investment policy established by NIPPON REIT and Sojitz REIT Advisors K.K..



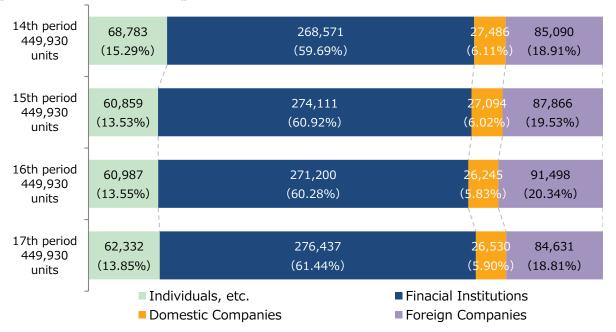
Unitholder Status



«Number of Unitholders and Investment Units by Unitholder Type»

17th period (Dec.2020)				
	Number of Unitholders	Share	Number of unit	Share
Individuals, etc.	12,702	95.84%	62,332	13.85%
Financial Institutions	103	0.78%	276,437	61.44%
Domestic Companies	245	1.85%	26,530	5.90%
Foreign Companies	203	1.53%	84,631	18.81%
Total	13,253	100.00%	449,930	100.00%

《Investment Unit Ratios》

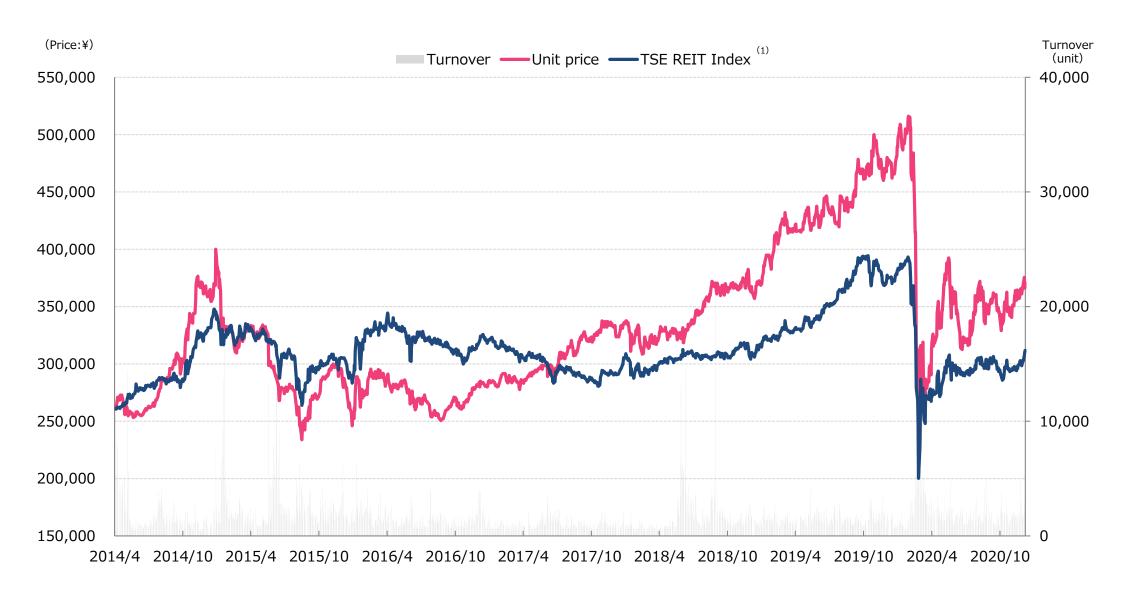


《Top 10 Major Unitholders》

17th period (Dec.2020)				
	Name	Number of unit	Share	
1	Custody Bank of Japan, Ltd. (Trust Account)	98,560	21.91%	
2	The Master Trust Bank of Japan, Ltd. (Trust Account)	79,750	17.72%	
3	The Nomura Trust and Banking Co., Ltd. (Investment Trust Account)	22,139	4.92%	
4	Sojitz Corporation	15,500	3.44%	
5	Custody Bank of Japan, Ltd. (Trust Account)	12,796	2.84%	
6	SSBTC CLIENT OMNIBUS ACCOUNT	9,107	2.02%	
7	STATE STREET BANK WEST CLIENT – TREATY 505234	6,555	1.46%	
8	Japan Securities Finance Co., Ltd.	6,441	1.43%	
9	SMBC Nikko Securities Inc.	5,504	1.22%	
10	JP MORGAN CHASE BANK 385771	4,864	1.08%	
	Total	261,216	58.06%	

Historical Unit Price (From IPO to the end of the 17th period (Dec. 31, 2020))





Note

1. TSE REIT Index is indexed to the price of NIPPON REIT on April 24, 2014 (¥261,100) .



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