

### Invesco Office J-REIT, Inc. (3298) 12th Fiscal Period Ended April 30, 2020

Invesco Global Real Estate Asia Pacific, Inc. June 16, 2020

http://www.invesco-reit.co.jp/en/



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### About Invesco group





- Invesco Real Estate benefits from the firm's exclusive focus on investment management and performance driven culture
- Invesco Real Estate offers clients access to a range of global investment strategies spanning from core to opportunistic in the private and public space

Source: Invesco Group



## Summary



### Impact on the portfolio

IOJ successfully collected 99.2% of rents in May 2020

The impact on office tenants is limited at present and there are no major consequences for larger tenants Received some rent relief requests from tenants affected by the declaration of a 'state of emergency'

# Implementing proactive asset management strategies while monitoring the COVID-19 situation

Implemented a standardized approach to streamline tenant communication and request responses Actively tracking rent collections across the portfolio while monitoring the COVID-19 situation Occupancy rate of 99.3% in FP13 and 97.3% in FP14 maintained based on conservative projections

# Selectively adding new strategies to respond to changes in the market environment post COVID-19

Focus on continued financial stability to prepare for the prolonged impact of COVID-19 Pursue proactive leasing opportunities based on future office demand analysis



- IOJ successfully collected 99.2% of rents in May 2020
- The impact of COVID-19 on office tenants is limited at present and there are no major consequences for larger office tenants
- Received some rent relief requests from tenants affected by the declaration of a 'state of emergency' and the spread of COVID-19

### 1. Summary of tenant reactions

- Received rent deferrals or rent abatement requests from 49 tenants out of 532 tenants
- COVID-19 resulted in lease cancellation notices from only 1.4% of existing tenants on a monthly rental income basis

### 2. Characteristics of the tenants affected

- Industry: Services (leisure services, hotels, temporary staffing, beauty salons),
   restaurants and retailers (clinic, schools and shops excluding grocery stores)
- Rent level: Partial lease cancellations have occurred in office properties in the high rent price range of ¥25,000/tsubo or more

# Implementing proactive asset management strategies while monitoring the COVID-19 situation



- Implemented a standardized approach to streamline tenant communication and request responses
- Rent relief requests have been comprehensively considered based on some key factors

### Approach to managing rent abatement and deferral requests

Rent abatement and deferral requests have been assessed on a tenant by tenant basis having regard for the following:

- 1. Tenants' financial position (considering the decline in tenant sales due to COVID-19)
- 2. Use of government tenant support programs
- 3. Performance and positioning of the tenants in properties
- 4. Impact on property operations (impact on occupancy rate forecasts including lease terms)
- 5. The impact on the tenant's industry (survey of the status of industries conducted by the research team)
- 6. Contents of each lease agreement

Tenant requests have been examined in a multifaceted and comprehensive manner with the view to preserving unitholder profits

# Implementing proactive asset management strategies while monitoring the COVID-19 situation



Actively tracking rent collections across the portfolio while monitoring the COVID-19 situation

### **Potential risk factors**

- Increase in applications from tenants to reduce or cancel leased areas where business
   performance has been affected
- Impact on new contracted rent with prolonged downtime
- Increased possibility that deferred rental payments may not be recovered
- Changes in the attitude of lenders and the environment to issue investment corporation bonds

Occupancy rate of 99.3% in FP13 and 97.3% in FP14 can be maintained based on conservative projections with no new leasing after tenants leave and an increase in lease cancellations due to COVID-19



- Rent increases are to be pursued on a case-by-case basis considering tenant's ability to pay rent
- Aiming to conclude lease contracts with higher rents and improve portfolio occupancy rate by promoting proactive leasing with positive rent gaps after tenants leave

# Selectively adding new strategies to respond to changes in the market environment post COVID-19



Focus on the following priority measures having regard the impact of COVID-19 crisis

	Priority measures for the COVID-19
Enhance financial stability	<ul> <li>Focus on continued financial stability to prepare for the prolonged impact of COVID-19         <ol> <li>Extend average borrowing periods</li></ol></li></ul>
Improve profitability & secure profit opportunities	<ul> <li>Enhance proactive leasing opportunities based on future office demand analysis</li> <li>Further rent reduction is limited due to the increased rent gap between passing and market rents</li> <li>IOJ's average rent for existing tenants is approximately ¥16,000/tsubo - strong tenant demand can be expected at this price level</li> <li>IOJ aims to conclude new lease contracts more than market rents if tenants terminate their leases</li> <li>Demand for office space may increase at some companies due to the need for social distancing post COVID-19</li> <li>Investigate the potential increase in demand for satellite offices near work and housing due to the need to work from home post COVID-19</li> <li>As of April 2020 (FP12), 62.4% of IOJ assets are categorized as "work-and-living neighborhood" offices' (based on acquisition price)</li> </ul>

<sup>1 &</sup>quot;Work-and-living neighborhood" offices are defined as offices located in a municipality where the ratio of the nighttime population to the daytime population in the 2015 Census by the Ministry of Internal Affairs and Communications exceeds 50%.

# 2. Operational highlights



# Highlights



### Steady earnings growth

4.6% stabilized DPU growth in FP12 (¥407) compared to actual stabilized DPU in FP11 (¥389)

The lower limit of stabilized DPU target of ¥400 to ¥430, which was the medium-term goal for the period up to the fiscal year ending April 2022, was achieved in the current fiscal year

Plan to set new medium-term goals once the current COVID-19 environment has settled

### Active management delivering strong portfolio performance

Achieved a 99.3% average portfolio occupancy in FP12 (+0.7% points from FP11) Positive rent gap expanded to 12.5% (+0.2% points from FP11)

### AA- rating achievement

Due to the upgrade to AA-(stable), IOJ was included in the share purchase program of Bank of Japan

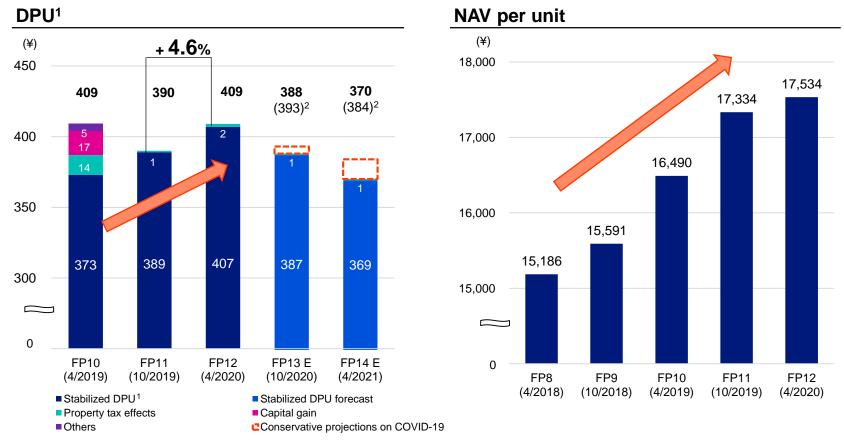
### Increase in the ratio of institutional investors

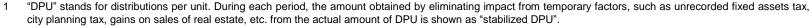
Total investment ratio of domestic and overseas institutional investors increased to approximately 86% (+2.0% points from FP11)

> Overseas institutional investor ratio  $34.3\% \Rightarrow 36.7\%$  (+2.4% points from FP11)

### Improvement of DPU and NAV per unit

- In FP12 (4/2020), stabilized DPU<sup>1</sup> improved by 4.6% compared to FP11 (10/2019)
- In response to the impact of COVID-19, IOJ has a conservative forecast DPU buffer of ¥5 in FP13 (10/2020) and ¥14 in FP14 (4/2021)





2 The figures in parentheses show the DPU forecast excluding conservative projections on COVID-19.

# Financial results for FP12 (4/2020)



	FP11	FP12	FP12			Analysis of earnings variance	
	(10/2019)	(4/2020)	(4/2020)			(C) – (A)	(¥mm)
	Actual	Forecast	Actual			Increase in rental revenue (Techno Wave 100, ORTO Yokohama, Prime Tower Shin-Urayasu, Otowa Prime Building and CS Tower)	148
(¥ mm)	(A)	(B)	(C)	(C) – (A)	(C) – (B)	Decrease in utility income	-127
(+ 1111)				(0) – (A)		Increase in other rental revenue	3
Operating revenue	8,634	8,660	8,658	24	-2	Operating revenue	24
						Decrease in utility costs	158
Operating income	3,987	4,008	4,123	136	115	Decrease in other rental expense	3
						Increase in depreciation expense	-24
Ordinary income	3,471	3,495	3,634	163	139	Increase in other operating expense (AM fee increase, general unitholders meeting cost)	-26
Net income	3,470	3,492	3,633	163	141	Operating income	136
						Decrease in non-operating expense mainly due to interest expense decrease	27
						Ordinary income	163
Units issued & outstanding	8,899,256	8,899,256	8,899,256	0	0	Net income	163
	200	000	400	10	40	(C) –(B)	(¥mm)
DPU (¥)	390	393	409	19	16	Increase in rental revenue (Techno Wave 100, Nish-Shinjuku Prime Square and CS Tower)	19
						Decrease in utility income	-43
LTV (%)	49.4	-	49.4	0	-	Increase in other operating income due to cancellation penalty income	21
						Operating revenue	-2
Total assets	254,423	-	255,653	1,230	-	Decrease in utility costs	98
						Decrease in repair costs	38
Interest bearing debt	125,780	-	126,280	500	-	Increase in other rental expense mainly due to brokerage fee increase	-8
							4.0

Increase in rental revenue (Techno Wave 100, ORTO Yokohama, Prime Tower Shin-Urayasu,	148
Otowa Prime Building and CS Tower) Decrease in utility income	-127
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	-24
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Net moome	105
(C) –(B) Increase in rental revenue (Techno Wave 100, Nish-Shinjuku Prime Square and CS Tower)	(¥mm)
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(C) –(B) Increase in rental revenue (Techno Wave 100, Nish-Shinjuku Prime Square and CS Tower) Decrease in utility income Increase in other operating income due to	(¥mm) 19 -43 21
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(C) –(B) Increase in rental revenue (Techno Wave 100, Nish-Shinjuku Prime Square and CS Tower) Decrease in utility income Increase in other operating income due to cancellation penalty income Operating revenue	(¥mm) 19 -43 21 -2 98
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### Financial forecasts for FP13 (10/2020) and FP14 (4/2021)



	FP12 (4/2020) Actual	FP13 (10/2020) Forecast	FP14 (4/2021) Forecast		
(¥ mm)	(A)	<b>(</b> B)	(C)	(B) – (A)	(C) –(B)
Operating revenue	8,658	8,792	8,494	134	-298
Operating income	4,123	3,954	3,783	-169	-171
Ordinary income	3,634	3,455	3,298	-179	-157
Net income	3,633	3,455	3,298	-178	-157
Units issued & outstanding	8,899,256	8,899,256	8,899,256	0	0
DPU (¥)	409	388	370	-21	-18
Stabilized DPU	407	387	369	-20	-18

For DPU forecast, IOJ conservatively calculated considering the following:

Expected impact of ¥45million (¥5 in DPU basis) in FP13 (10/2020) and ¥125million (¥14 in DPU basis) in FP14 (4/2021) in response to COVID-19.

In the above calculation, IOJ did not forecast any rent increase at contract renewal nor any lease-up upon a tenant's lease expiry. Although some future lease cancellations are expected, the average occupancy rate for FP14 is assumed to be 97.3%.

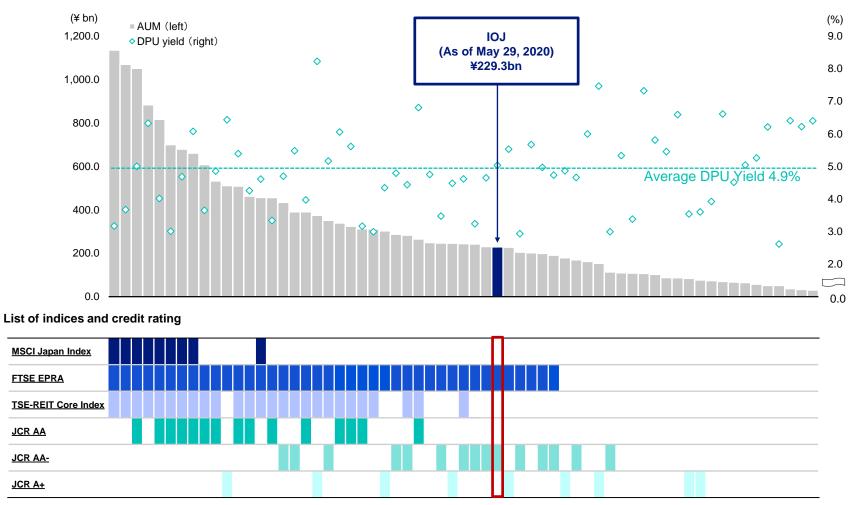
The potential negative impacts of COVID-19 have been factored into in the current projections, consequently new lease agreements or rent increases will increase distributions.

	Analysis of earnings variance	
	(B) – (A)	(¥mm)
	Decrease in rental revenue (Queen's Square Yokohama and Ebisu Prime Square)	-4
	Increase in utility income	120
	Increase in rental revenue from 2 new assets	122
3	Decrease in other operating income (rental mtg. room charge and lease cancellation penalty)	-59
-	Conservative projections of COVID-19	-45
1	Operating revenue	134
_	Increase in utility costs	-166
7	Increase in repair costs	-52
7	Increase in rental expenses mainly due to property tax increase	-39
_	Increase in rental expense due to newly acquired 2 assets	-57
	Decrease in other operating expenses	13
C	Operating income	-169
	Increase in non-operating expenses	-10
3	Ordinary income	-179
<b>.</b>	Net income	-178
3	(C) –(B)	(¥mm)
		· · · · · ·
	Decrease in rental revenue (ORTO Yokohama, CS Tower and Ebisu Prime Square)	-110
	CS Tower and Ebisu Prime Square)	-110
	CS Tower and Ebisu Prime Square) Decrease in utility income	-110 -107
	CS Tower and Ebisu Prime Square) Decrease in utility income Conservative projections of COVID-19	-110 -107 -81
	CS Tower and Ebisu Prime Square) Decrease in utility income Conservative projections of COVID-19 <b>Operating revenue</b>	-110 -107 -81 <b>-298</b>
	CS Tower and Ebisu Prime Square) Decrease in utility income Conservative projections of COVID-19 <b>Operating revenue</b> Decrease in utility costs Increase in rental expenses due to depreciation	-110 -107 -81 <b>-298</b> 125
	CS Tower and Ebisu Prime Square) Decrease in utility income Conservative projections of COVID-19 <b>Operating revenue</b> Decrease in utility costs Increase in rental expenses due to depreciation expense increase	-110 -107 -81 <b>-298</b> 125 -31
	CS Tower and Ebisu Prime Square) Decrease in utility income Conservative projections of COVID-19 <b>Operating revenue</b> Decrease in utility costs Increase in rental expenses due to depreciation expense increase Decrease in other operating expenses (AM fee)	-110 -107 -81 <b>-298</b> 125 -31 31
	CS Tower and Ebisu Prime Square) Decrease in utility income Conservative projections of COVID-19 <b>Operating revenue</b> Decrease in utility costs Increase in rental expenses due to depreciation expense increase Decrease in other operating expenses (AM fee) <b>Operating income</b>	-110 -107 -81 <b>-298</b> 125 -31 31 <b>-171</b>

# **IOJ's positioning in the J-REIT market** As of May 29, 2020



Due to the upgrade to AA- (stable), IOJ was included in the share purchase program of Bank of Japan

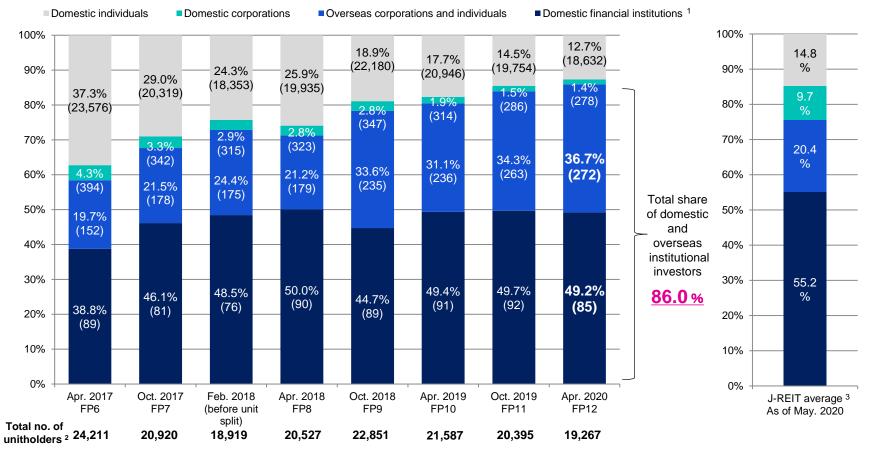


Source: The above table and graph are prepared by the asset manager based on disclosure materials released by each of MSCI, Inc., FTSE International Limited and Frank Russell Company.

# Widening of investor base



- Achieved AA- credit rating last December. Expect investment activity from credit rating sensitive investors such as domestic regional banks
- Continued increase in IOJ ownership by overseas institutional investors as a result of proactive investor relations initiatives



1 Including the financial instruments business operators.

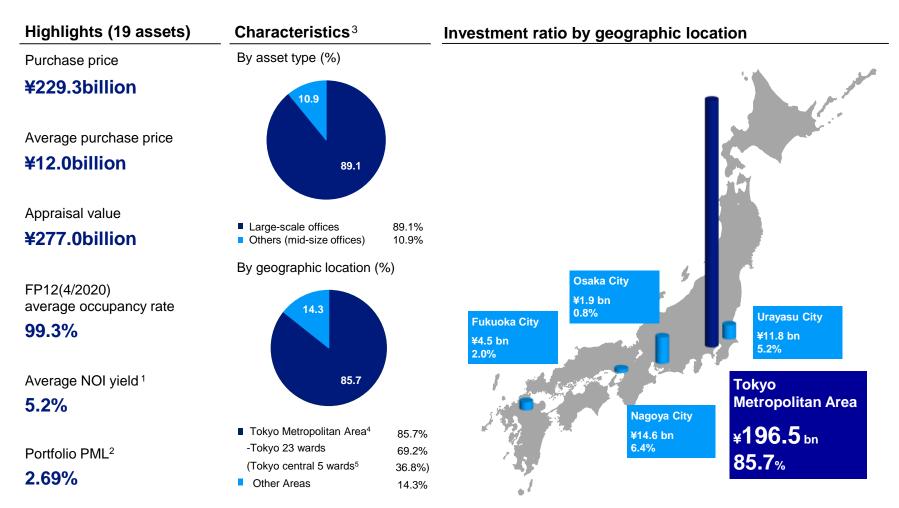
2 The number of investors under each category is shown in parentheses.

3 Prepared by IGRE based on disclosed data as at the end of May 2020.

# 3. Portfolio overview







- 1 NOI regarding the assets owned as of the end of FP12 are calculated by using the following formula: the actual NOI for FP12 / operating days during FP12\*365 days. NOI yield is calculated by dividing total NOI by total acquisition price. However, we have applied adjustments to treat certain capitalized property-related taxes as expenses.
- 2 The figure described above is in the "Report on evaluation of seismic PML for portfolio" dated March 2020 by Sompo Risk Management, Inc.
- 3 The ratio is calculated based on the purchase price.
- 4 "Tokyo Metropolitan Area" includes Tokyo metropolitan area, Yokohama city, Kawasaki city, Saitama city and Chiba city.
- 5 "Tokyo central 5 wards" includes Chiyoda-ward, Chuo-ward, Minato-ward, Shinjuku-ward and Shibuya-ward.

## **Portfolio review** 19 assets with a total purchase price of ¥ 229.3 billion



Property name	Ebisu Prime Square	Harumi Island Triton Square Office Tower Z <sup>1</sup>	CS Tower <sup>2</sup>	Queen's Square Yokohama	Nagoya Prime Central Tower	Tokyo Nissan Nishi- Gotanda Building
		SOLD				
Location	Tokyo	Tokyo	Tokyo	Yokohama	Nagoya	Tokyo
Purchase price	¥25,014 million	¥9,300 million	¥13,969 million	¥16,034 million	¥14,600 million	¥6,700 million
Property name	ORTO Yokohama	Nishi-Shinjuku KF Building	Shinagawa Seaside East Tower	Akiba CO Building	Sun Towers Center Building	Sendai Honcho Building <sup>3</sup>
						SOLD
Location	Yokohama	Tokyo	Tokyo	Tokyo	Tokyo	Sendai
Purchase price	¥13,000 million	¥6,600 million	¥25,066 million	¥8,078 million	¥6,615 million	¥5,000 million

Property name	Hakata Prime East	Kinshicho Prime Tower	Aqua Dojima East	Nishi-Shinjuku Prime Square	Kojimachi Crystal City	Prime Tower Shin-Urayasu
Location	Fukuoka	Tokyo	Osaka	Tokyo	Tokyo	Urayasu
Purchase price	¥4,500 million	¥15,145 million	¥1,910 million	¥34,835 million	¥6,405 million	¥11,860 million

Property name	Techno Wave 100⁴	IBF Planning Building	Otowa Prime Building	1
				3
Location	Yokohama	Tokyo	Tokyo	
Purchase price	¥8,710 million	¥3,500 million	¥6,830 million	

Disposed on December 16, 2015. Profit from disposition was ¥ 783 million. Disposed CS Tower Annex on March 20, 2019. Profit from disposition was ¥ 149 million. The purchase price corresponds to the total portion which IOJ acquired on June 6, 2014 and January 30, 2020.

Disposed 40% of co-ownership of trust beneficiary interest on April 18, 2018 and 60% of co-ownership of trust beneficiary interest on May 17, 2018. Profit from disposition was ¥ 687 million.

The purchase price corresponds to the total portion which IOJ acquired on May 1, 2018, May 22, 2019 and March 31, 2020.

# 4. Growth strategies



# Portfolio occupancy and leasing achievements



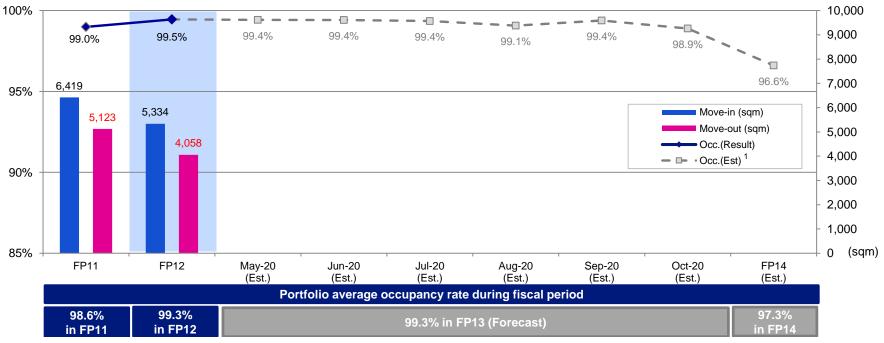
- FP12 (4/2020) average occupancy rate was 99.3% as a result of proactive leasing activities
- Occupancy rate of 99.3% in FP13 and 97.3% in FP14 maintained based on conservative projections

#### Leasing achievements (FP12)

- Achieved 99.5% occupancy at the end of FP12 (4/2020): This result was 0.9% points higher than the initial forecast
- The average portfolio occupancy rate in FP12 improved to 99.3% due to successful leasing activities at Ebisu Prime Square, Prime Tower Shin-Urayasu and Techno Wave 100

#### Leasing policy and occupancy outlook (FP13)

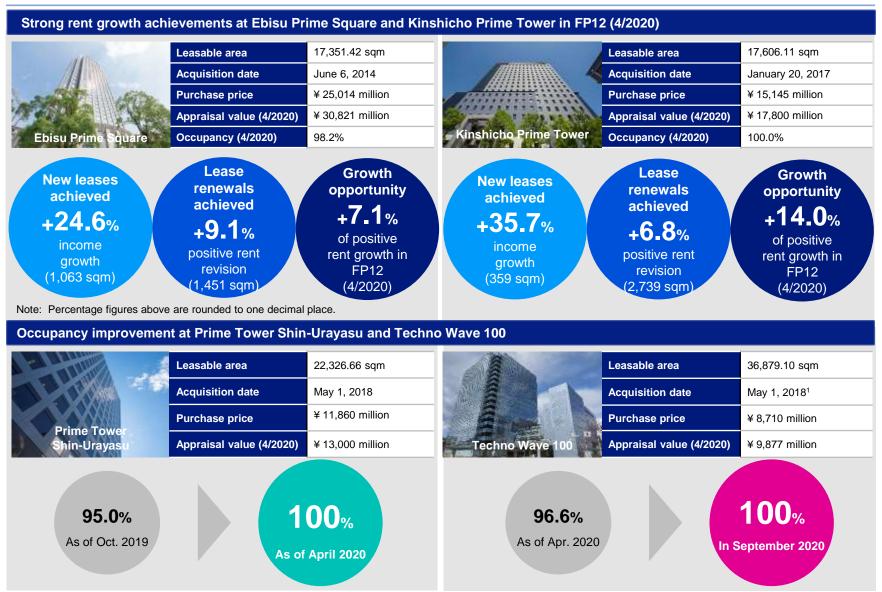
- Assuming that the occupancy rate in FP13 can be maintained at a 99% level following the impact of COVID-19
- Focusing on leasing activities at Ebisu Prime Square and Sun Towers Center Building in FP13
- After FP13, proactive leasing initiatives will continue to be pursued to maintain the portfolio occupancy rate and the performance of IOJ's assets



1 The occupancy estimation for FP13 and FP14 is as of June 10, 2020.

### **Proactive leasing activities**





1 Techno Wave 100 has been additionally acquired on May 22, 2019 and March 31, 2020.

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## **Disciplined asset management approach - examples**



#### Introduction of "Eco-tuning"

#### **Eco-tuning**

Reduced carbon dioxide emissions and utility costs by optimizing existing facilities.

#### Effect of reducing utility costs

IOJ has introduced eco-tuning for the following three assets<sup>1</sup>



### Approximately ¥13mm per year <sup>2</sup>



#### Impact to DPU improvement



### Utilization of cogeneration systems

#### What is a cogeneration system?

A cost saving and flexible power generation system that produces "electricity" and "heat" from city gas or hydrogen depending on cost differentials.

#### Awarded the "Yokohama Global Warming Prevention Award" (May 2020)

The ORTO Yokohama business center management association received the "Yokohama Global Warming Prevention Award" from Yokohama city in recognition of its significant reduction in greenhouse gas emissions.



**ORTO** Yokohama

# Efforts to reduce electricity and city gas consumption by improving air conditioning operations

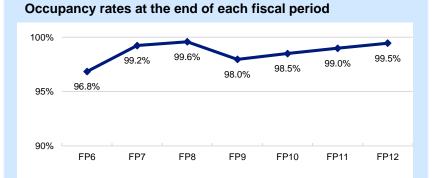
During the plan period from FY2016 to FY2018 based on actual results in FY2015, ORTO Yokohama succeeded in reducing CO2 emissions by approximately 930 tons and 20% annually.

- 1 Eco-tuning was introduced in October 2015 for ORTO Yokohama, in December 2018 for CS Tower and in February 2019 for Prime Tower Shin-Urayasu.
- 2 The amount is calculated by subtracting the amount of remuneration to consultants (50% of the amount of reduction achievement) from the estimated annual reduction amount calculated based on the actual reduction in utility costs of each property since the introduction of Eco-tuning.
- 3 Calculated based on the number of units issued and outstanding of 8,899,256 units.

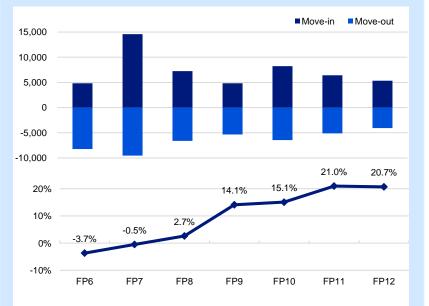
### Further potential for rent growth



### Improved portfolio profitability by positive rent revisions in the current strong leasing market



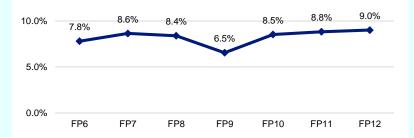
#### Move-in / Move-out floor space (above) and office rent fluctuation rate by tenant turnover (below)



#### Downward ■Flat Upward 100% 2,122m<sup>2</sup> 14.0% 8,341 m 16,778m<sup>2</sup> 28.5% 10,152m<sup>2</sup> 80% 35.4% 39.3% 31,850m<sup>2</sup> 22,345m 20,315m<sup>\*</sup> 52.5% 57.3% 59.3% 60% 12.804m<sup>\*</sup> 40% 20.932m<sup>\*</sup> 4,512m 30.607 m<sup>1</sup> 56.2% 6,622 m 3,934m 20% 42.7% 40.7% 1,174**m**ំ 243 m<sup>2</sup> 0m² 0m² 0m<sup>°</sup> 0m<sup>2</sup> 0m<sup>\*</sup> 1.6% 0.0% 0.0% 0.0% 0.0% 0.0% 0% FP6 FP7 FP8 FP9 FP10 FP11 FP12 Total 25,839m<sup>2</sup> 15,168m<sup>\*</sup> 29,274m<sup>\*</sup> 47,385m<sup>\*</sup> 60,715m<sup>2</sup> 34,248m<sup>\*</sup> 38,967 m<sup>2</sup> NRA

#### Office rent renewal floor space

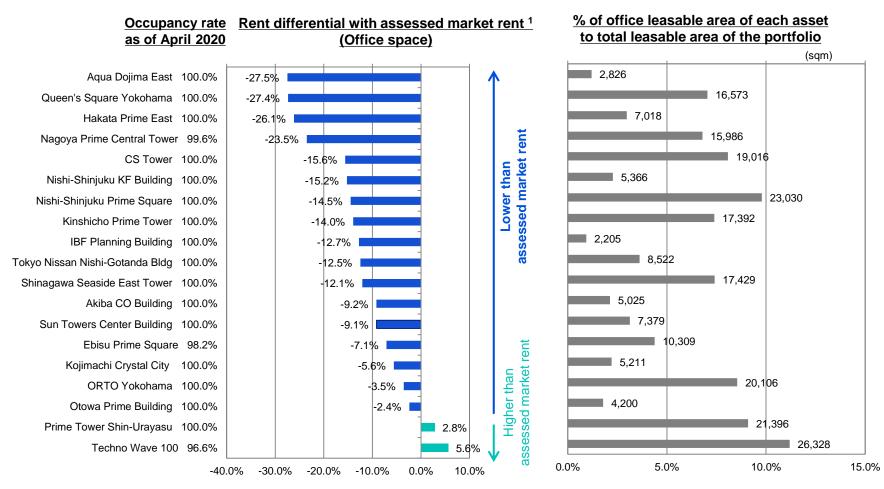
#### Office rent fluctuation rate upon positive rent renewals



# Capitalizing on the positive rent differential for office space



 Actively aiming to increase rent income through reducing the difference between the current portfolio rent and the assessed market rent

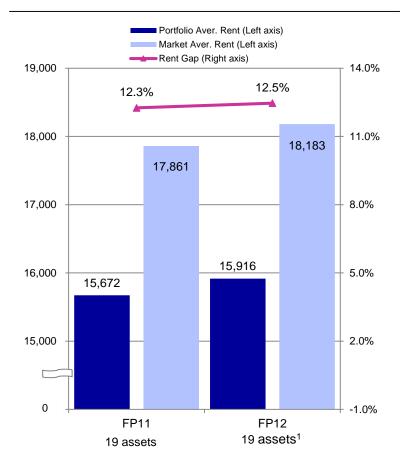


1 Rent differential with actual rent as of April 30, 2020 and CBRE's estimated market rent for a standard floor used as office space as of March 31, 2020 for properties managed by IOJ.

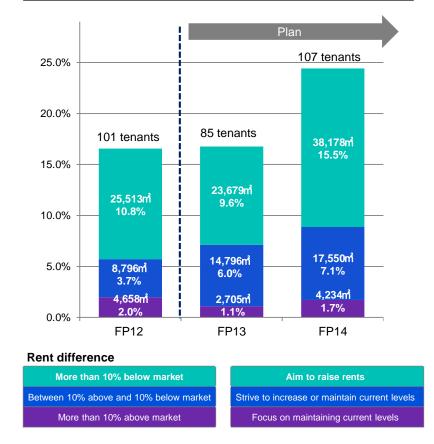
### Potential for positive rental reversions and rent growth



Increase in the difference between the current average portfolio rent and the assessed average market rent to 12.5% (+ 0.2% points), providing further potential for rent growth







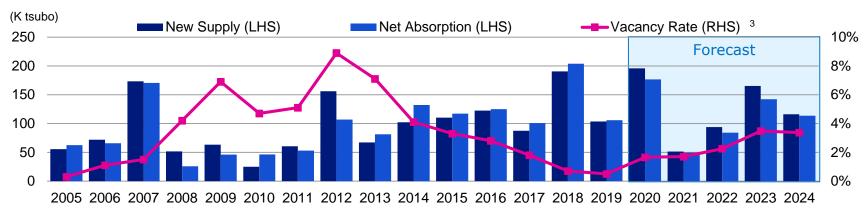
# Rent difference between in-place rents and market rents (leased area basis)<sup>2</sup>

1 Additional portion of CS Tower and Techno Wave 100 acquired in FP12 were excluded from the viewpoint of comparison with FP11.

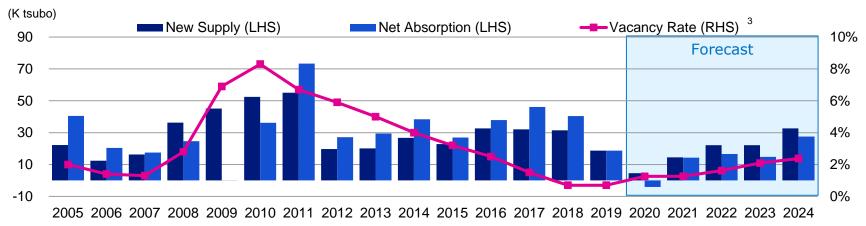
2 The chart shows the number of lease contracts renewed or to be renewed for office space, and the rate-difference percentage of in-place rents and the market rents, which is evaluated by CBRE.

# Supply demand balance in Tokyo and office vacancy rate forecast As at the end of March 2020

#### Grade A office forecast<sup>1</sup>



#### Grade B office forecast <sup>2</sup>



1 The definition of "Grade A" is as follows: location is in the central 5 wards; GFA is 10,000 tsubo or more and NLA is 6,500 tsubo or more; typical floor plate is greater than 500 tsubo; building age is less than 11 years.

2 The definition of "Grade B" is as follows: location is in the Tokyo 23 wards; GFA is 2,000 to 7,000 tsubo; typical floor plate is greater than 200 tsubo; there are no criteria in terms of building age but building structure should satisfy new seismic criteria.

3 Vacancy rate is as at the end of December each year.

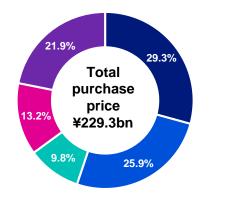
Source: Prepared by IGRE based on information provided by CBRE as of March 2020.

# **Disciplined external growth**



Steady expansion of the portfolio by leveraging our diverse sourcing network as an independent asset manager

#### Acquisition source ratio (based on purchase price)



- Developers / SPCs arranged by developers
  Forgine property funds
- Financial insutitutions
- Domestic property funds
- Others
- 1 As at the end of April 2020

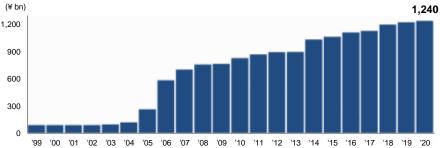
#### Acquisition pipeline<sup>3</sup>

- Promote flexible acquisition of properties by utilizing bridge SPCs
- Approximately ¥30 bn in properties under consideration, mainly located in central Tokyo
- Portfolio NOI after depreciation is 4.3% at the end of FP12 (4/2020) and the implied cap rate at acquisition after depreciation is 3.6% at the end of May 2020

#### Investment track record

- Cumulative investment amount (since 1999) of ¥1.2 trillion (148 properties)<sup>2</sup>
- Current AUM is approximately ¥407.4 billion (as of April 30, 2020)

#### Cumulative investment amount<sup>2</sup>



#### Asset acquisition



Techno Wave 100

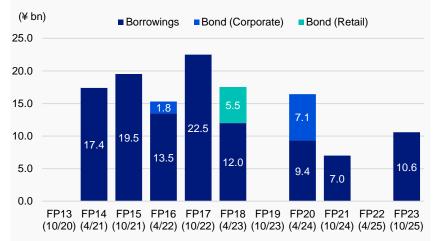
2 The cumulative investment amount above is based on the total acquisition price and includes the track record of the assets under the Asset Manager's management when the Invesco Group acquired the Asset Manager from American International Group in December 2010.

3 IOJ does not guarantee that it will acquire those properties.

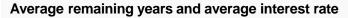
### **Prudent financial management** As at the end of May 2020

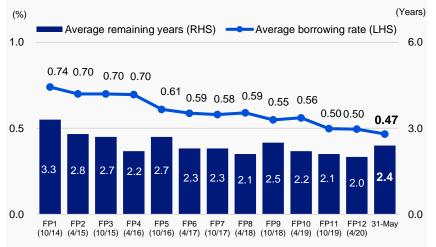


Stable financial management through long-term financing and diversified debt sources

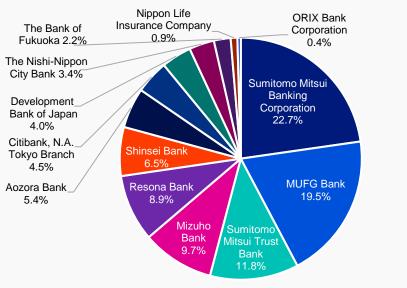


#### **Diversification of debt maturities**





#### Diversified lender formation



Corporate bonds	Amount issued (¥		uration year)		terest te (%)	Redemption date
1st series bonds (Corporate)	1.8		5	0.	320	Apr. 20, 2022
2nd series bonds (Corporate)	1.6		7	0.	520	Apr. 19, 2024
3rd series bonds (Retail)	5.5		5	0.	457	Jan. 26, 2023
4th series bonds (Corporate) Green Bond	5.5		5	0.	580	Dec. 13, 2023
LTV book value / LTV appraisal value	Lo	ng tern ratio		d	% o	f corporate bonds
49.4 % / 41.9 %		90.9	%			11.4 %
Total interest bearing det	ot E	Borrowings			Bonds	
¥126,280 mm	¥	¥111,880 mm		¥14,400 mm		

5. ESG



# **Recent ESG initiatives**



IOJ implemented a wide range of initiatives to improve the asset management performance

### Environmental

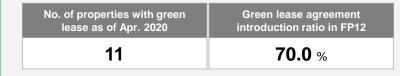
#### **Green Building Certifications**

 17 properties out of 19 properties of IOJ portfolio achieved Green Building Certifications (GBC)

	Certified bldgs.	GFA (sqm)	Certified ratio <sup>2</sup>
GBC total <sup>1</sup>	17	463,724.34	59.8%
DBJ Green Building	1	67,581.00	8.7%
CASBEE	16	396,143.34	51.1%
BELS	1	5,719.73	0.7%

#### **Green lease**<sup>3</sup>

- As of April 2020, green lease<sup>3</sup> clauses have been added into new leases at 11 of the 19 properties within the portfolio
- Of the lease contracts concluded in FP12 (4/2020), the ratio of green lease contracts was 70.0%



### Social

#### Tenant engagement

- Share information on ESG performance with tenants by setting up digital signage displays in common areas of managed assets
- Conduct a survey with tenants of IOJ every other year and utilize other mechanisms to obtain feedback



### Governance

#### Cumulative investment program

- Introduced a cumulative investment program of IOJ's investment units for the Asset Manager's employees in February 2017
  - As May 2020, 52% of the employees participate in the program<sup>4</sup>

#### **IGRE sustainability committee**

 Established an IGRE Sustainability Committee in December 2019 to effectively implement sustainability strategies and objectives

Our ESG program is aligned with INREV, GRESB, GRI and UNPRI. The data provided herein represents a snapshot current performance. The sustainability data has been reviewed by LORD Green Real Estate Strategies.

- 1 If one building has acquired multiple environmental certifications, it is counted as one building.
- 2 This is the ratio of the total floor area of each environmental certification to the total floor area of IOJ's managed assets (775,239.65 sqm).
- 3 A lease agreement with clauses requiring to cooperate for obtaining environmental certification and share the data on energy consumption, etc.
- 4 The ratio was calculated based on the number of employees excluding directors, compliance officers, etc. who cannot participate in the cumulative investment program due to internal regulations.



IOJ selected most important issues from Invesco Real Estate materiality topics as below

Environmental		
1 Energy Conservation & GHG Emissions Reductions	Further reductions in GHG emission aiming to achieve the 5-year average reduction target of 15% (based on CO2 emission volume) set by Tokyo Metropolitan Government	
10 Green Building Certifications	Promote Green Building Certification achievements	
Social		
11 Stakeholder Engagement	Improve regular and detailed communications with stakeholders, including investors, communities, service providers, employees of the Asset Manager and industry groups	
16 Diversity & Inclusion	Promote diversity and inclusion by providing training, communications and creating a work environment that optimizes the full potential of our employees	6.500 © €
Governance		
21 Leadership/ Corporate Governance	Serve and guide stakeholders with transparent, effective leadership/ create effective framework to accomplish objectives	
22 Legal Compliance	Conduct periodical trainings to appropriately understand culture of	B COLUMN STORE
23 Ethics/Code of Conduct	compliance internally and externally and corporate-level standard ethics/ code of conduct	
Economic		
24 Economic Performance	Conduct initiatives to maximize investor value	8 ********
25 Financial Risk due to Climate Change	Identify risks caused by climate change and evaluate mitigation strategies	
26 Resiliency	Identify and prepare for potential disasters and recovery through business continuity plans	

# **IOJ** conducted various ESG initiatives



### IOJ has implemented the following initiatives for its key ESG priorities in 2020

#### **Environmental**

#### Green lease<sup>1</sup> contracts

- At 11 out of 19 properties of the portfolio, "environmental consideration" clauses were added to new leases as of April 2020
- Existing building renovations performed using environmentally friendly methods
- Tenants have agreed to cooperate with IOJ to improve environmental performance of managed assets

#### Green building certification achievements

- Acquired 4 new green building certifications since November 2019
- 17 out of 19 properties in the portfolio are green certified assets
- Certified ratio: 59.8% (based on GFA)

#### **GRESB** participation

- Achieved "Green Star" rating in the 2019 GRESB
   assessment
- Achieved "3 Stars" rating in the "GRESB rating" based on relative evaluation

# Enhancement of "eco-tuning" business model

 Introduced an "eco-tuning" business model at 3 managed assets to reduce CO2 emissions and utility costs by optimizing operations of current facilities and systems

#### Social

#### **Diversity and inclusion**

- 36% of the Asset Manager's managers are female managers as at the end of May 2020
- Invesco Women's Network leadership

#### Tenant engagement

- Share information on ESG performance with tenants by setting up digital signage displays in common areas of managed assets
- Conduct a survey with building tenants of IOJ every other year and utilize other mechanisms to obtain feedback
- ORTO Yokohama's tenant association hosted a flea market in September 2019 run by local residents and small businesses selling various goods
- CS Tower provided space for a local festival, creating opportunity for social interaction

#### Work and life balance

- Paid leave achievement ratio in 2019 was 78%
- Flextime and hourly paid leave systems were used by employees to enhance efficiency

#### Cooperation & support of large-scale disasters

 IOJ has signed agreements with local governments for 5 managed assets to cooperate in emergency activities when a disaster occurs and support people who have difficulty returning home

#### Governance

#### Cumulative investment program

- Introduced a cumulative investment program of IOJ's investment unit for the Asset Manager's employees in February 2017
- As at the end of May 2020, 52% of the employees participated in the program  $^{\rm 2}$

#### **Board diversification of IOJ**

 IOJ newly appointed 2 female directors at a genera unit holders meeting of IOJ in January 2020

#### Change in AM fee calculation

 The fee ratio based on adjusted EPU and NOI was increased and the fee ratio based on total asset was reduced

#### **IGRE** sustainability committee

Established a Sustainability Committee in December 2019 to effectively implement sustainability strategies and objectives

#### **Sustainability Report**

• IOJ's annual Sustainability Report (YE 2018) was released in Q4 2019

#### Economic

### TCFD<sup>3</sup>

- Invesco joined the TCFD in March 2019
- IOJ identified and evaluated potential risks and opportunities in climate changes
- 1 A lease agreement with clauses requiring to cooperate for obtaining environmental certification and share the data on energy consumption, etc.

3 Taskforce on Climate-Related Financial Disclosures.

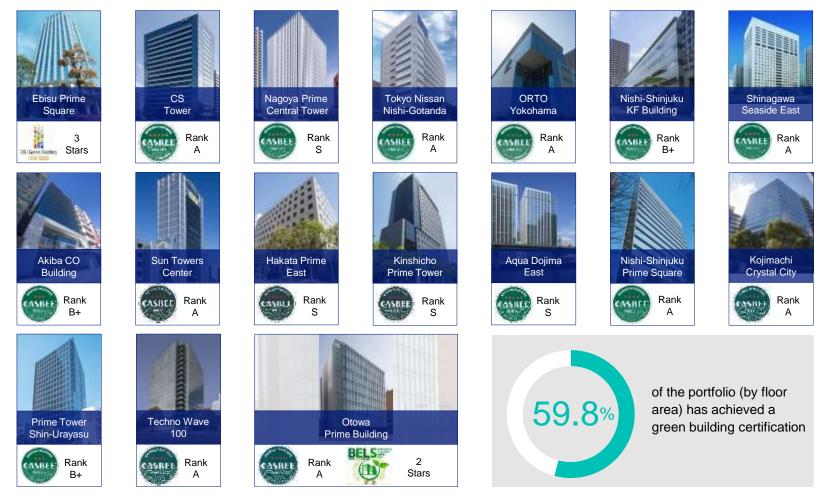
<sup>2</sup> The ratio was calculated based on the number of employees excluding directors, compliance officers, etc. who cannot participate in the cumulative investment program due to internal regulations.

# **ESG** performance



#### **Environmental**

Performance Indicators (Green Building Certifications as of March 31, 2020)



Our ESG program is aligned with INREV, GRESB, GRI and UNPRI. The data provided herein represents a snapshot current performance. The sustainability data has been reviewed by LORD Green Real Estate Strategies.

## Invesco Real Estate ESG program summary



IRE believes by taking a well-thought through and disciplined approach to ESG, we can successfully balance our social and environmental responsibilities while meeting the needs of our clients and fulfilling our fiduciary responsibilities. ESG is integrated into all phases of the Investment management process. Specifically, our ESG Objectives across our strategies globally focus on the following:

#### **ENVIRONMENTAL**

Measuring and regularly reporting building energy, emissions, water, and waste within our control, and in doing so seeking to continually and steadily improve performance.

Evaluating and implementing low-cost measures, capital improvements, and new technologies to improve the performance of our assets and advance the built environment.

Evaluate feasibility of pursuing third-party green building certifications using schemes prevalent in each specific region such as LEED, BREEAM, Green Star and CASBEE, as well as health and wellness certifications such as WELL and Fitwel.

Including ESG as part of the due diligence process during acquisition and assessing the resiliency of our assets when faced with climate-related risks.

#### SOCIAL

Providing tools and resources to engage property managers on sustainability issues.

Providing services and amenities at our properties such as gyms, bicycle storage, and green spaces that encourage building occupants to lead healthier lifestyles.

Training our employees on environmental, social, governance, and health and well-being issues.

Engaging with the local community on sustainability-related issues through programs in place at Invesco, Ltd., Invesco Real Estate and the direct real estate assets we manage.

Encouraging our employees to play active roles in the growth and development of the communities in which they live and work through volunteering and charitable contributions.

#### GOVERNANCE

Leading the real estate industry in the implementation of ESG practices through the direction of our Sustainability Committee.

Transparently disclosing our ESG strategy and performance to investors through reporting frameworks such as the Global Real Estate Sustainability Benchmark (GRESB), Global Reporting Initiative (GRI), the European Association for Investors in Non-Listed Real Estate Vehicles (INREV), Carbon Disclosure Project (CDP), United Nations Principles for Responsible Investment (UN PRI).

Ensuring that our employees adhere to the highest standards of honest and ethical conduct through confirming their compliance with our Anti-Bribery policy and Code of Conduct.

Our ESG program is aligned with INREV, GRESB, GRI and UNPRI. The data provided herein represents a snapshot current performance. The sustainability data has been reviewed by LORD Green Real Estate Strategies.



#### **GRESB**

GRESB (Global Real Estate Sustainability Benchmark) was established by a group of European pension funds in order to assess the environment, society and governance (ESG) performance of the real estate sector. Invesco Real Estate has been a member of GRESB since 2014. IOJ submitted to GRESB for the first time in 2019, achieving a score of 78 out of 100 points and placing 12<sup>th</sup> out of 16 participants in the Japan Office Listed peer group. The fund achieved 3 out of 5 Green Stars, placing it in the 3<sup>rd</sup> quintile out of the 1,000+ GRESB participants in 2019. IOJ is preparing to submit to GRESB for the second time in 2020.

#### **PRI – Direct Property**

The PRI (Principles for Responsible Investment) is the world's leading proponent of responsible investment. Invesco Ltd. is a PRI signatory and in 2019, Direct Property outranked peers with a score of A compared to a peer average of B

#### **TCFD**

In March 2019, Invesco became a supporter of the Taskforce on Climate-Related Financial Disclosures (TCFD). The TCFD is a framework that establishes a climate risk disclosure procedure for entities, including real estate investment groups like Invesco. The framework includes 4 major components to establish a plan for identifying and mitigating climate related risks at the portfolio and asset level. IOJ seeks to identify and evaluate potential climate risks and opportunities that may affect its assets.



PRI Principles for Responsible Investment

TCFD

Our ESG program is aligned with INREV, GRESB, GRI and UNPRI. The data provided herein represents a snapshot current performance. The sustainability data has been reviewed by LORD Green Real Estate Strategies.

# 6. Appendix

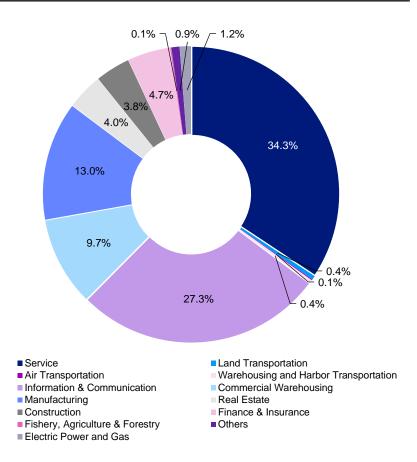




#### As at the end of April 2020 (FP12)

	End tenants	End tenants Property name		Ratio of leased area to total leasable area <sup>2</sup> (%)
1	INTEC INC. Techo Wave 100		16,555.18	5.6
2	Tokyu Hotels Co., Ltd.	Queen's Square Yokohama	13,506.72	4.5
3	Fujitsu Limited	ORTO Yokohama	12,847.62	4.3
4	Sotetsu Hotel Management Co., Ltd. Shinagawa Seaside East Tower		9,237.18	3.1
5	Yachiyo Engineering Co., Ltd	CS Tower	8,893.68	3.0
6	Minatomirai Tokyu Square Corporation	Queen's Square Yokohama	6,395.39	2.2
7	Marvelous Inc.	Shinagawa Seaside East Tower	6,225.70	2.1
8	Good Smile Company	Akiba CO Building	5,514.42	1.9
9	Tokyu Corporation	Queen's Square Yokohama	5,512.59	1.9
10	BSD Information Technology, Ltd.	Otowa Prime Building	4,200.08	1.4
	Total of top 10 ter	ants	88,888.56	29.9

#### Allocation by industry (Leased area basis)<sup>3</sup>



1 "Leased area" represents the part of the total leased area stated in the relevant lease agreement pertaining as at April 30, 2020 that is reflecting the portion of IOJ's ownership.

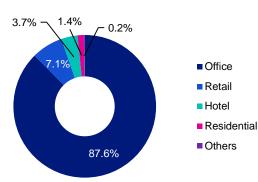
"Ratio of leased area" represents the percentage of each tenant's leased area to the total leased area of all the managed assets as at April 30, 2020, rounded to one decimal place.
The chart shows the breakdown of tenants by type of business based on the total number of tenants excluding residential tenants as at April 30, 2020 based on the leased area stated on agreements. The total ratio may not add up to 100.0% because the numbers are rounded to one decimal place.

### **Revenue compositions** As at the end of April 2020



#### Upward rent revision opportunities for office assets occur every 2.5 years

#### FP12(4/2020) revenue breakdown by asset type



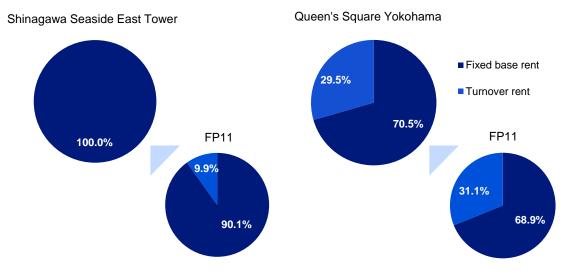
Asset type	% to total rent revenue	Leased area (sqm)	Average lease term
Office	87.6%	244,093.98	2.5 years
Retail	7.1%	24,363.04	8.0 years
Hotel <sup>1</sup>	3.7%	22,743.90	20.0 years
Residential	1.4%	4,253.43	2.6 years
Others	0.2%	1,766.03	4.4 years
Total	100.0%	297,220.38	4.3 years

Not including turnover rent income.

1

#### Hotel rent revenue breakdown

Fixed rent income from 2 hotels was 3.7% of total rent revenue in FP12 (4/2020)



FP12	% to total rent revenue
Fixed base rent	86.6%
Turnover rent	13.4%
Total	100.0%

FP11	% to total rent revenue
Fixed base rent	80.9%
Turnover rent	19.1%
Total	100.0%

## Strengths of "work-and-living neighborhood" offices post COVID-19



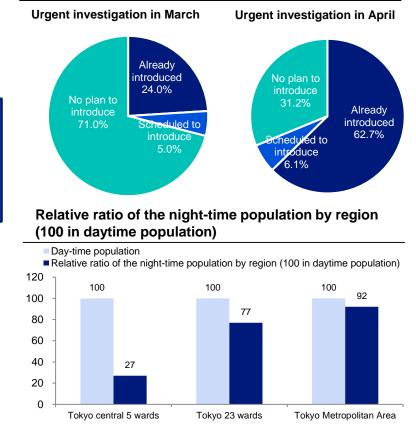
- IOJ owns not only properties in Tokyo central 5 wards but also properties in "work-and-living neighborhood" which have potential to be popular post COVID-19
- The introduction of working from home as a measure to prevent COVID-19 is increasing and demand for offices located near residences is expected to increase in the future

In this context, IOJ's portfolio structure captures a wide range of office needs

Property	Location	Night-time population ratio <sup>1</sup>	
Sun Towers Center Bldg.	Tokyo 23 wards	105.4%	
Prime Tower Shin-Urayasu	Urayasu city	104.0%	
ORTO Yokohama	Tokyo Metropolitan Area	99.9%	
Techno Wave 100	Tokyo Metropolitan Area	99.9%	Ratio
Nagoya Prime Central Tower	Nagoya city	95.3%	"work
Kinshicho Prime Tower	Tokyo 23 wards	81.9%	living neigh
Tokyo Nissan Nishi-Gotanda	Tokyo 23 wards	71.1%	rhood
Shinagawa Seaside East Tower	Tokyo 23 wards	71.1%	
CS Tower	Tokyo 23 wards	65.2%	62.49
Otowa Prime Building	Tokyo 23 wards	63.5%	
Hakata Prime East	Fukuoka city	59.8%	
Queen's Square Yokohama	Tokyo Metropolitan Area	53.8%	
Nishi-Shinjuku KF Building	Tokyo central 5 wards	43.0%	·
Nishi-Shinjuku Prime Square	Tokyo central 5 wards	43.0%	
Ebisu Prime Square	Tokyo central 5 wards	41.6%	
IBF Planning Building	Tokyo central 5 wards	41.6%	
Aqua Dojima East	Osaka city	30.1%	
Akiba CO Building	Tokyo central 5 wards	6.8%	
Kojimachi Crystal City	Tokyo central 5 wards	6.8%	

#### Night-time population ratio<sup>1</sup> of properties owned by IOJ

#### Introduction ratio of work from home for metropolitan corporations (with 30 or more employees)<sup>2</sup>

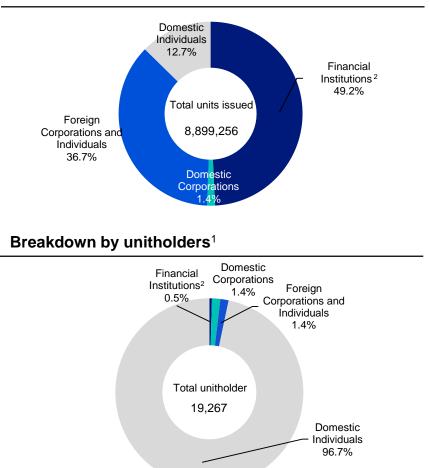


The "night-time population ratio" is calculated based on the night-time population/ daytime population in 2015 according to the Ministry of Internal Affairs and Communications. 1

Prepared based on materials disclosed by the Tokyo Metropolitan Government Headquarters for the Prevention of New Coronaviral Infectious Diseases. 2

# **Unitholders** As at the end of April 2020 (FP12)





#### Breakdown by units<sup>1</sup>

#### Major unitholders

	Unitholders	Units owned	% of units issued <sup>3</sup>
1	The Master Trust Bank of Japan, Ltd. (trust account)	1,473,852	16.56
2	Japan Trustee Services Bank, Ltd. (trust account)	1,183,240	13.29
3	The Nomura Trust and Banking Co., Ltd. (investment trust account)	458,690	5.15
4	Trust & Custody Services Bank, Ltd. (securities investment trust account)	417,736	4.69
5	HSBC BANK PLC A/C CLIENTS, NON TREATY 1 <sup>4</sup>	269,112	3.02
6	NORTHERN TRUST CO. (AVFC) RE IEDU UCITS CLIENTS NON LENDING 15 PCT TREATY ACCOUNT	180,000	2.02
7	STATE STREET BANK WEST CLIENT- TREATY 505234	154,183	1.73
8	Mitsubishi UFJ Morgan Stanley Securities Co., Ltd.	135,830	1.52
9	SSBTC CLIENT OMNIBUS ACCOUNT	122,304	1.37
10	J.P. MORGAN BANK LUXEMBOURG S.A. 385576	120,118	1.34
	Total	4,515,065	50.73

- 1 As percentage of unitholders ratio is rounded to one decimal place, the total of the ratio may not be 100.0%.
- 2 Including financial instruments business operators.
- 3 Figures described in "% of units issued" are rounded down to one decimal place.

4 HSBC BANK PLC A/C CLIENTS, NON TREATY 1 holds 269,112 units as trustee for the benefit of Invesco Investments (Bermuda) Ltd. is a subsidiary of Invesco Ltd., the parent company of the Asset Manager.



Ebisu Prime Square		Occupancy rate at le end of Oct. 2019 (		Occupancy rate at end of Apr. 2020 (E	3)	(B)-(A)
111	1	98.0%		98.2%		0.3%
		Move-in area (C)	М	ove-out area (D)		(C)-(D)
		1,562 m <sup>2</sup>		1,518 m <sup>1</sup>		44 m <sup>2</sup>
	Ca Ti in • In	ancellation of th	ne office portion ncy rate was area. )), IOJ will air	on, and the occ 98.2% due to n for early leas	cupancy rate r the removal o	jard to the lease eached 98.8%. f multiple tenants 2.5 floors are
100%						
95% 98.0%	98.0%	97.9%	98.0%	98.3%	98.5%	98.2%
90%			0000 (4 /04	00000/0/00	00000/0/04	
2019/10/31	2019/11/30	2019/12/31	2020/1/31	2020/2/29	2020/3/31	2020/4/30

Queen's S	Square Yoko	ohama	Occupancy rate at the end of Oct. 2019 (A)		ccupancy rate at end of Apr. 2020 (E	3)	(B)-(A)
			100.0%		100.0%		0.0%
		_	Move-in area (C)	M	ove-out area (D)		(C)-(D)
			236 m <sup>2</sup>		250 m <sup>2</sup>		-14 mੈ
<ul> <li>Continuing from the previous period, the office part remained in high occupancy in FP12 (4/2020), maintaining almost 100% at the end of FP12. Also, IOJ achieved positive rent revisions for some existing tena to IOJ will aim to maintain high occupancy rate in FP13 (10/2020). The reincrease negotiations aim to raise the rent level while confirming the economic situation and tenant trends.</li> </ul>						he end of existing tenants 020). The rent	
100%	+	+		•	+	+	
	100.0%	100.0%	• 100.0%	100.0%	99.9%	100.0%	100.0%
	100.0%	100.0%	• 100.0%	100.0%	99.9%	100.0%	100.0%
	100.0%	100.0%	) 100.0%	100.0%	99.9%	100.0%	100.0%

	CS Tower	,	Occupancy rate at the end of Oct. 2019 (		Occupancy rate at end of Apr. 2020 (I	3)	(B)-(A)
		-	100.0%		100.0%		0.0%
			Move-in area (C)	M	ove-out area (D)		(C)-(D)
			0 m <sup>2</sup>		0 m <sup>2</sup>		0 m <sup>2</sup>
<ul> <li>In FP12 (4/2020), the occupancy rate reached 100% and the rent increase was agreed with the existing tenants.</li> <li>For one tenant, which will be renewed in FP13 (10/2020), a lease agreement was concluded with an increase in rent in FP12.</li> </ul>							
5							
100% -	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%
100% - 95% -	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%
100% - 95% - 90% -	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%

Nagoya	a Prime Central	Tower	Occupancy rate a the end of Oct. 2019		Occupancy rate at end of Apr. 2020 (E	3)	(B)-(A)
			100.0%		99.6%		-0.4%
aths 📣			Move-in area (C	) N	love-out area (D)		(C)-(D)
			53 m <sup>1</sup>		120 m <sup>2</sup>		-67 m <sup>2</sup>
			<ul> <li>Continuing from occupancy rate i FP12. Also, IOJ achieved positive</li> <li>IOJ will aim to m increase negotia</li> </ul>	n FP12 (4/202 e rent revisior aintain high o	20), maintaining is for the existir ccupancy rate	g almost 100% ng tenants. in FP13 (10/20	5 at the end of 020). The rent
100% _	+		•		•	•	•
	100.0%	99.6%	6 99.6%	99.6%	99.6%	99.6%	99.6%
95% -							
90% +	2019/10/31	2019/11	/30 2019/12/31	2020/1/31	2020/2/29	2020/3/31	2020/4/30



Tokyo Nissan Nishi-Gotanda Building	Occupancy rate at the end of Oct. 2019 (A)	Occupancy rate at the end of Apr. 2020 (B)	(B)-(A)
	100.0%	100.0%	0.0%
	Move-in area (C)	Move-out area (D)	(C)-(D)
	0 m <sup>2</sup>	0 m <sup>2</sup>	0 m <sup>2</sup>
	IOJ succeeded in ma	or FP12 (4/2020) was 100' intaining stable operation. J will continue to maintain able operation.	• •
100%	× 100.0% 10	0.0% 100.0%	100.0% 100.0%
95%			
90%			
2019/10/31 2019/11	/30 2019/12/31 202	0/1/31 2020/2/29 2	020/3/31 2020/4/30

Nishi-Shinjuku KF Building			Occupancy rate a the end of Oct. 2019		Occupancy rate at end of Apr. 2020 (B	3)	(B)-(A)
1		25	100.0%		100.0%		0.0%
			Move-in area (C	;) N	love-out area (D)		(C)-(D)
			1,086 m		1,086 m <sup>2</sup>		0 m <sup>2</sup>
			<ul> <li>In FP12 (4/2020 completed without the previous rer</li> <li>In FP13 (10/202 terminated in the</li> </ul>	out downtime hts. 0), IOJ will air	with an increas	e of 23.7% on	average from
100% -	•	•	•	•	•	•	•
	100.0%	100.09	% 100.0%	100.0%	100.0%	100.0%	100.0%
95% -							
90% -	2019/10/31	2019/11	/30 2019/12/31	2020/1/31	2020/2/29	2020/3/31	2020/4/30

ORTO Yokohama	a t				)	(B)-(A)
		99.9%		100.0%		0.1%
		Move-in area (C	;) M	ove-out area (D)		(C)-(D)
		12 m <sup>1</sup>		0 m <sup>2</sup>		12 m <sup>2</sup>
	o • Ir	ccupancy rate FP13 (10/202	in FP12 (4/202 0), IOJ will foc	20) and reache	ed 100% at the	e end of FP12.
· • · · · ·	•	•	+	+	•	
99.9%	99.9%	99.9%	99.9%	100.0%	100.0%	100.0%
2019/10/31	2019/11/30	2019/12/31	2020/1/31	2020/2/29	2020/3/31	2020/4/30
	99.9%	99.9% 99.9%	OR 10 Yokonama     the end of Oct. 2019       99.9%     99.9%       Move-in area (C       12 ml       • Continuing from occupancy rate       • In FP13 (10/202 the major tenant       99.9%       99.9%       99.9%	OR IO Yokonama     the end of Oct. 2019 (A)     the       99.9%     99.9%     99.9%       12 ml     • Continuing from the previous poccupancy rate in FP12 (4/20)       • In FP13 (10/2020), IOJ will foot the major tenants.       99.9%     99.9%       99.9%     99.9%	OR IO Yokonama         the end of Oct. 2019 (A)         the end of Apr. 2020 (B           99.9%         100.0%           Move-in area (C)         Move-out area (D)           12 ml         0 ml           • Continuing from the previous period, the propoccupancy rate in FP12 (4/2020) and reache           • In FP13 (10/2020), IOJ will focus on maintair the major tenants.           99.9%         99.9%	OR IO Yokonama         the end of Oct. 2019 (A)         the end of Apr. 2020 (B)           99.9%         100.0%           Move-in area (C)         Move-out area (D)           12 ml         0 ml           • Continuing from the previous period, the property maintaine occupancy rate in FP12 (4/2020) and reached 100% at the rajor tenants.           99.9%         99.9%           99.9%         99.9%

Shinagawa Seaside East Tower	Occupancy rate at the end of Oct. 2019 (A)	Occupancy rate at the end of Apr. 2020		(B)-(A)
	100.0%	100.0%		0.0%
( BBB-	Move-in area (C)	Move-out area (D	))	(C)-(D)
	124 m <sup>1</sup>	124 m <sup>2</sup>		0 m <sup>2</sup>
	to the lease cancell up and the occupar • IOJ will aim to main increase negotiatior	OJ raised rents with mu ation of one retail tenani icy rate recovered to 10 tain high occupancy rate is, IOJ will aim to raise is and industry trends of	t, IOJ achieved 0%. e in FP13 (10/2 rent levels while	l an early lease- 020). For rent
100%	•	+ +		•
100.0% 99.6	99.6%	99.6% 99.6%	100.0%	100.0%
95%				
90%				
2019/10/31 2019/1	1/30 2019/12/31 20	2020/1/31 2020/2/29	2020/3/31	2020/4/30



,	Akiba CO Buildir	ng .	Occupancy rate a the end of Oct. 2019		Occupancy rate at end of Apr. 2020 (I	В)	(B)-(A)
			100.0%		100.0%		0.0%
			Move-in area (0	C) N	/love-out area (D)		(C)-(D)
			0 m <sup>2</sup>		0 m <sup>2</sup>		0 m <sup>2</sup>
		r	OJ will aim to c naintaining goc building.				
100%	•	•	•	•	•	•	
	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%
95% -							
90% -		1	1		1	1	· · · · · · · · · · · · · · · · · · ·

H	Hakata Prime Eas	st	Occupancy rate at the end of Oct. 2019 (A)		Dccupancy rate at end of Apr. 2020 (	B)	(B)-(A)
	la		100.0%		100.0%		0.0%
		<b>A</b>	Move-in area (C)	M	love-out area (D)	1	(C)-(D)
	1000	68a -	0 m <sup>2</sup>		0 m <sup>2</sup>		0 m <sup>2</sup>
in the	ultan	(The second seco	<ul> <li>In FP12 (4/2020), t addition, IOJ succe</li> <li>Since one lease ca conduct leasing ac occupancy rate an levels.</li> </ul>	essfully rais ancellation i tivities for t	ed the rents o s scheduled fo he succeeding	f 5 existing ten or FP13 (10/20 g tenants to ma	ants. 20), IOJ will aintain the
100% -	+	•	•	•	•	•	
100% -	100.0%	100.0%	• 5 100.0%	100.0%	100.0%	100.0%	100.0%
100% - 95% -	100.0%	100.0%	5 100.0%	100.0%	100.0%	100.0%	100.0%
	100.0%	100.0%	5 100.0%	100.0%	100.0%	100.0%	100.0%

Sun T	owers Center B	uilding	Occupancy rate at the end of Oct. 2019 (		Occupancy rate at end of Apr. 2020 (E	3)	(B)-(A)
			100.0%		100.0%		0.0%
			Move-in area (C)	M	ove-out area (D)		(C)-(D)
			0 m <sup>2</sup>		0 m <sup>2</sup>		0 m <sup>2</sup>
10100	Long		In FP12 (4/2020), addition, IOJ suc- rent renewal timir In FP13 (10/2020 level because on	cessfully raising through ne	ed the rents for gotiations. n for an early l	several existin	ng tenants at a
100% -	•	•	•	•	+	•	
	100.0%	100.0%	100.0%	100.0%	100.00/	400.00/	
	100.0%	100.076	100.076	100.0%	100.0%	100.0%	100.0%
95% -	100.0%	100.078	100.078	100.0%	100.0%	100.0%	100.0%
95% -	100.0%	100.078	100.078	100.0%	100.0%	100.0%	100.0%

Kins	shicho Prime Tow	ver	Occupancy rate at the end of Oct. 2019		Occupancy rate at end of Apr. 2020 (B	)	(B)-(A)
	-		100.0%		100.0%		0.0%
			Move-in area (C	) M	ove-out area (D)		(C)-(D)
			359 m <sup>1</sup>		359 m <sup>1</sup>		0 m <sup>2</sup>
	I	t • •	n FP12 (4/2020) completed witho rent. Also, IOJ si enants. OJ will aim for a o move out in Fl aise the rent lev	ut downtime v ucceeded in p n early lease P13 (10/2020)	vith an increase ositive rent rev up because or ). The rent incr	e of 35.7% from risions for exist ne office tenant ease negotiation	m the previous ting multiple t is scheduled ons aim to
100% -	•	•	•	•	•	•	•
	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%
95% -							
90% -	2019/10/31	2019/11/30	2019/12/31	2020/1/31	2020/2/29	2020/3/31	2020/4/30
	2013/10/31	2013/11/30	2013/12/31	2020/1/31	2020/2/23	2020/3/31	2020/4/30



,	Aqua Dojima Eas	st	Occupancy rate a the end of Oct. 2019		Occupancy rate at end of Apr. 2020 (E	3)	(B)-(A)
			100.0%		100.0%		0.0%
1972	it was		Move-in area (C	C) N	love-out area (D)		(C)-(D)
181	IN BAR		0 m <sup>2</sup>		0 m <sup>2</sup>		0 m <sup>1</sup>
			scheduled to mov	raised the ren 0), IOJ will aim /e out. Regard	ts of multiple ex for an early lea ing rent increas	isting tenants se-up since of e negotiations	through ne retail tenant is
100% -	400 004	+	+	•	•	•	
0.50/	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%
95% -							
90% -							
	2019/10/31	2019/11/30	2019/12/31	2020/1/31	2020/2/29	2020/3/31	2020/4/30

Koj	imachi Crystal C	City	Occupancy Rate the end of May. 2018		Occupancy rate at end of Apr. 2020 (I	3)	(B)-(A)
	_		100.0%		100.0%		0.0%
1		0	Move-in area (0	C) N	love-out area (D)		(C)-(D)
		A	0 m <sup>2</sup>		0 m <sup>2</sup>		0 m²
			<ul> <li>In FP12 (4/2020 addition, IOJ su through negotia</li> <li>In FP13 (10/202 tenant is sched</li> </ul>	iccessfully rais tions. 20), IOJ will ai	sed the rents of m for an early I	several existi	ng tenants
100% -	•	•	•	+	•	+	
	100.0%	100.0%	% 100.0%	100.0%	100.0%	100.0%	100.0%
95% -							
90% -							
	2019/10/31	2019/11	/30 2019/12/31	2020/1/31	2020/2/29	2020/3/31	2020/4/30

Nishi-	Shinjuku Prime S	Square	Occupancy Rate a the end of May. 2018		Occupancy rate at end of Apr. 2020 (E	))	(B)-(A)
	-		100.0%		100.0%		0.0%
			Move-in area (C	) M	ove-out area (D)		(C)-(D)
- 8	-		278 m <sup>2</sup>		273 m <sup>2</sup>		5 m <sup>2</sup>
Contraction of the second			<ul> <li>In FP12 (4/2020) tenants.</li> <li>In FP13 (10/2020 partial lease can raise the rent lev trends.</li> </ul>	0), IOJ will air Icellation. For	n for an early le rent increase r	ease-up since negotiations, K	IOJ received DJ will aim to
100%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%
95%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%

Prime	Tower Shin-Ura	ayasu	Occupancy Rate a the end of May. 2018		Occupancy rate at end of Apr. 2020 (E	3)	(B)-(A)
			95.0%		100.0%		5.0%
	S/A		Move-in area (C	C) N	love-out area (D)		(C)-(D)
			1,127 m <sup>2</sup>		0 m <sup>2</sup>		1,127 m <sup>2</sup>
			<ul> <li>The occupancy in FP12 (4/2020 several existing</li> <li>In FP13 (10/202 new leasing was IOJ will aim to n</li> </ul>	). In addition, tenants throu 0), although K s completed for	IOJ successfu gh negotiations OJ received 2 I or one of them.	lly raised the re ease cancellat For the remain	tion notices,
100% –					•	•	•
				100.0%	100.0%	100.0%	100.0%
95% -	95.0%	95.6%	95.6%				
90% +		1	30 2019/12/31	2020/1/31	1	2020/3/31	1



Techno Wave 100	Occupancy Rate at the end of May. 2018 (A)	Occupancy rate at the end of Apr. 2020 (B)	(B)-(A)
012	94.6%	96.6%	2.0%
13	Move-in area (C)	Move-out area (D)	(C)-(D)
	497 n <sup>1</sup>	328 m <sup>1</sup>	169 m <sup>2</sup>
	to a new leasing, an in- the property. In addition tenant through negotial • IOJ will aim to maintain Regarding rent increase	the end of FP12 (4/2020) i crease in leased area and n, IOJ successfully raised tions. high occupancy rate in FF e negotiations, IOJ will aim onomic situation and tenar	additional acquisition of the rent of one existing P13 (10/2020). In to raise the rent level
100%			
90% 94.6% 94.6%	<u> </u>	6% 94.6% g	96.6% 96.6%
80%	1	1 1	

2019/10/31 2019/11/30 2019/12/31 2020/1/31

Otowa Prime Build	ding	Occupancy Rate at the end of May. 2018 (A		cupancy rate at nd of Apr. 2020 (E	3)	(B)-(A)
	2	100.0%		100.0%		0.0%
ALC: NO	μ.	Move-in area (C)	Mo	ve-out area (D)		(C)-(D)
at the set	1	0 m <sup>2</sup>		0 m <sup>2</sup>		0 m <sup>2</sup>
		ate by maintaining				gh occupancy hts.
00%						
	• •	ate by maintaining	good relatio	nships with th	e major tenar	nts.
100.0%	• •	ate by maintaining	good relatio	nships with th	e major tenar	nts.

2020/2/29

2020/3/31

2020/4/30

IBF Planning Building		Planning Building Occupancy Rate at Occupancy rate at the end of May. 2018 (A) the end of Apr. 2020 (B)		3)	(B)-(A)			
			100.0%		100.0%		0.0%	
			Move-in area (C)	M	Move-out area (D)		(C)-(D)	
		100	0 m <sup>2</sup> 0 n			0 m <sup>2</sup>		
		and the second se	• In FP13 (10/2020),	OJ will con	itinuously aim	to keep the hig	gh occupancy	
			rate by maintaining	good relatio	onships with th	ne major tenan	its.	
				•		•	•	
100% 95%	00.0%	100.0%		good relatio	100.0%	ne major tenan 100.0%	100.0%	



### Portfolio details

	Property name	Location	Purchase price (¥mm)	Appraisal value (¥mm)	Leasable area (sqm)	Investment ratio (%)	Age (Years)	NOI yield <sup>1</sup> (%)	Occupancy (%)	PML (%)
1	Ebisu Prime Square	Shibuya-ku, Tokyo	25,014	30,821	17,351.42	10.9	23	4.3	98.2	2.35
3	CS Tower <sup>2</sup>	Taito-ku, Tokyo	13,969	21,000	19,545.29	6.1	29	7.0	100.0	3.17
4	Queen's Square Yokohama	Yokohama-shi, Kanagawa	16,034	18,300	41,988.08	7.0	23	6.3	100.0	2.96
5	Nagoya Prime Central Tower	Nagoya-shi ,Aichi	14,600	22,600	17,117.10	6.4	11	6.3	99.6	3.61
6	Tokyo Nissan Nishi-Gotanda Building	Shinagawa-ku, Tokyo	6,700	7,900	8,522.42	2.9	30	5.8	100.0	7.14
7	ORTO Yokohama	Yokohama-shi, Kanagawa	13,000	14,700	23,593.92	5.7	19	6.6	100.0	4.94
8	Nishi-Shinjuku KF Building	Shinjuku-ku, Tokyo	6,600	8,080	6,287.78	2.9	27	4.6	100.0	5.03
9	Shinagawa Seaside East Tower	Shinagawa-ku, Tokyo	25,066	29,100	27,892.63	10.9	16	4.6	100.0	4.94
10	Akiba CO Building	Chiyoda-ku, Tokyo	8,078	9,810	5,514.42	3.5	20	4.0	100.0	6.18
11	Sun Towers Center	Setagaya-ku, Tokyo	6,615	8,620	8,005.61	2.9	28	6.0	100.0	0.96
13	Hakata Prime East	Fukuoka-shi, Fukuoka	4,500	5,320	7,018.01	2.0	28	5.6	100.0	1.56
14	Kinshicho Prime Tower	Koto-ku, Tokyo	15,145	17,800	17,606.11	6.6	26	5.2	100.0	2.79
15	Aqua Dojima East	Osaka-shi, Osaka	1,910	2,250	3,189.68	0.8	27	5.2	100.0	7.37
16	Nishi-Shinjuku Prime Square	Shinjuku-ku, Tokyo	34,835	39,500	23,596.63	15.2	31	4.2	100.0	4.88
17	Kojimachi Cristal City	Chiyoda-ku, Tokyo	6,405	7,370	5,741.61	2.8	28	4.8	100.0	3.63
18	Prime Tower Shin-Urayasu	Urayasu-shi, Chiba	11,860	13,000	22,326.66	5.2	30	5.0	100.0	4.56
19	Techno Wave 100 <sup>3</sup>	Yokohama-shi, Kanagawa	8,710	9,877	36,879.10	3.8	30	6.7	96.6	6.80
20	IBF Planning Building	Shibuya-ku, Tokyo	3,500	3,720	2,311.45	1.5	12	4.0	100.0	4.82
21	Otowa Prime Building	Bunkyo-ku, Tokyo	6,830	7,280	4,373.90	3.0	12	4.4	100.0	4.07
	Total		229,371	277,048	298,861.81	100.0	24	5.2	99.5	2.69

1 NOI regarding the assets owned as of the end of FP12 are calculated by using the following formula: the actual NOI for FP12 / operating days during FP12\*365 days. NOI yield is calculated by dividing total NOI by total acquisition price. However, we have applied adjustments to treat certain capitalized property-related taxes as expenses.

2 The "Purchase price" corresponds to the total portion which IOJ acquired on June 6, 2014 and January 30, 2020. CS Tower Annex acquired on June 6, 2014 was sold on March 20, 2019.

3 The "Purchase price" corresponds to the total portion which IOJ acquired on May 1, 2018, on May 22, 2019 and on March 31, 2020.



#### Appraisal value overview

	FP12 End Purchase (ended April 30, 2020)					FP11 End (ended October 3				
	Property name	price (JPY mm)		oraisal value PY mm) (a) (a)-(b) (c)-(c			Book value (JPY mm)	Unrealized gain/ loss (JPY mm)	Appraisal value (JPY mm)(b)	Direct cap rate (%)(d)
1	Ebisu Prime Square	25,014	30,821	686	3.2	0.0	25,283	5,538	30,135	3.2
2	CS Tower <sup>1</sup>	13,969	21,000	1,212	4.0	-0.1	14,109	6,891	19,788	4.1
3	Queen's Square Yokohama	16,034	18,300	-1,400	4.2	-0.1	15,899	2,401	19,700	4.3
4	Nagoya Prime Central Tower	14,600	22,600	800	4.1	0.0	13,664	8,936	21,800	4.1
5	Tokyo Nissan Nishi-Gotanda Building	6,700	7,900	-300	3.7	-0.1	6,820	1,080	8,200	3.8
6	ORTO Yokohama	13,000	14,700	-700	4.5	0.0	12,605	2,095	15,400	4.5
7	Nishi-Shinjuku KF Building	6,600	8,080	60	3.5	-0.1	6,823	1,257	8,020	3.6
8	Shinagawa Seaside East Tower	25,066	29,100	0	3.6	0.0	24,808	4,292	29,100	3.6
9	Akiba CO Building	8,078	9,810	170	3.4	-0.1	8,256	1,554	9,640	3.5
10	Sun Towers Center	6,615	8,620	170	3.9	0.0	6,778	1,842	8,450	3.9
11	Hakata Prime East	4,500	5,320	40	4.4	0.0	4,509	811	5,280	4.4
12	Kinshicho Prime Tower	15,145	17,800	600	3.9	-0.1	15,605	2,195	17,200	4.0
13	Aqua Dojima East	1,910	2,250	0	3.9	0.0	1,939	311	2,250	3.9
14	Nishi-Shinjuku Prime Square	34,835	39,500	0	3.5	0.0	36,348	3,152	39,500	3.5
15	Kojimachi Cristal City	6,405	7,370	110	3.4	-0.1	6,371	999	7,260	3.5
16	Prime Tower Shinurayasu	11,860	13,000	0	4.1	-0.1	12,125	875	13,000	4.2
17	Techno Wave 100 <sup>2</sup>	8,210	9,270	30	4.9	0.0	9,200	677	9,240	4.9
		500	607	0	5.0	0.0	9,200	077	607	5.0
18	IBF Planning Building	3,500	3,720	-60	3.6	0.0	3,548	172	3,780	3.6
19	Otowa Prime Building	6,830	7,280	50	3.8	0.0	6,855	425	7,230	3.8
	Total	229,371	277,048	1,468	3.8	0.0	231,552	45,495	275,580	3.8

1 As for the "Appraisal value" for FP12, the number described above was evaluated by totaling the portions which IOJ acquired on June 6, 2014 and January 30, 2020 as entire property. For the "Appraisal value" for FP11, the figure was evaluating by totaling the two components, the appraisal value of the portion which IOJ acquired on June 6, 2014 as of FP11 end and the appraisal value at the time of acquisition of the portion which IOJ acquired on January 30, 2020.

2 With regard to the "Purchase price", the upper row corresponds to the portion which IOJ acquired on May 1, 2018 and May 22, 2019 and the lower row corresponds to the portion which IOJ acquired on March 31, 2020. As for "Appraisal value", the number described in the upper row was evaluated by totaling the two portions, acquired on May 1, 2018 and on May 22, 2019, as entire property. The number described in the lower row corresponds to the portion acquired on March 31, 2020. The "Appraisal value" in the lower row of FP11 is the appraisal value at the time of acquisition of the portion acquired on March 31, 2020.



Properties		Financials		
No. of properties	19 properties	FP13 (10/2020) DPU forecast FP14 (4/2021) DPU forecast	¥ 388 ¥ 370	
Total purchase price	¥ 229.3 bn	FP12 FFO per unit	¥ 521	
Appraisal value	¥ 277.0 bn	FP12 AFFO per unit	¥ 436	
NOI yield NOI yield after deprecation	5.2 % 4.3 %	NAV per unit	¥ 17,534	
Average total floor area <sup>1</sup>	56,784.83 sqm	FP12 book value per unit	¥ 12,824	
Total leasable area	298,861.81 sqm	Dividend yield (as of 5/2020)	5.0 %	
% in Tokyo metropolitan area <sup>2</sup>	85.7 %	LTV book value LTV appraisal value	49.4 % 41.9 %	
FP12 average occupancy rate	99.3 %	JCR long-term issuer rating (as of December 16, 2019)	AA-/ Stable	

1 Average gross floor area of each building.

2 Based on the purchase price.

3 "FFO per unit" is calculated as follows: FFO per unit = (Net income + depreciation expense – gain on sales of property) / the number of units issued and outstanding

4 "AFFO per unit" is calculated as follows: AFFO per unit = (Net income + depreciation expense – gain on sales of property – capital expenditures) / the number of units issued and outstanding

## **Financial statements** Balance sheets (Assets)



		(Unit: Thousands of yer
	Previous fiscal period	Current fiscal period
	as of October 31, 2019	as of April 30, 2020
SSETS		
Current assets:		
Cash and bank deposits	4,575,660	4,870,73
Entrusted cash and entrusted bank deposits	16,818,424	17,017,93
Accounts receivables - operating	519,736	456,80
Income taxes receivables	-	1
Short-term prepaid expenses	370,999	378,76
Derivative assets	3,422	5,52
Other current assets	26,373	14,56
Total current assets	22,314,617	22,744,34
Non-current assets:		
Property and equipment		
Entrusted buildings	52,113,628	53,101,61
Accumulated depreciation	(7,052,856)	(8,021,63)
Entrusted buildings, net	45,060,772	45,079,98
Entrusted building improvements	354,140	354,56
Accumulated depreciation	(172,116)	(191,42
Entrusted building improvements, net	182,024	163,13
Entrusted machineries	64,050	64,05
Accumulated depreciation	(13,720)	(16,91
Entrusted machineries, net	50,330	47,13
Entrusted furniture and equipment	215,682	242,42
Accumulated depreciation	(82,687)	(101,61
Entrusted furniture and equipment, net	132,994	140,8
Entrusted land	185,237,792	186,097,20
Entrusted construction in progress	7,169	24,24
Total property and equipment	230,671,084	231,552,51
Intangible assets:		
Other intangible assets	1,024	79
Total intangible assets	1.024	79
Investment and other assets:		
Security deposits and guarantee deposits	10,088	10,08
Long-term prepaid expenses	480,908	418,17
Derivative assets	5,037	7,97
Deferred tax assets	56,954	29,42
Others	820,626	836,29
Total investment and other assets	1,373,615	1,301,95
Total non-current assets	232,045,724	232,855,27
Deferred assets:		;;_
Investment corporation bonds issuance expenses	62,719	53,90
Total deferred assets	62,719	53,90
DTAL ASSETS	254,423,061	255,653,52



		(Unit: Thousands of yen)
	Previous fiscal period	Current fiscal period
	as of October 31, 2019	as of April 30, 2020
LIABILITIES		
Current liabilities:		
Accounts payable – operating	787,862	620,020
Short-term borrowings	6,980,000	7,480,000
Current portion of long-term borrowings	23,950,000	27,500,000
Accounts payable – other	522,384	536,658
Accrued expenses	69,615	67,315
Income taxes payable	609	605
Consumption tax payable	16,206	297,634
Rent received in advance	917,132	1,026,199
Derivative liabilities	-	6,238
Other current liabilities	47,351	36,765
Total current liabilities	33,291,163	37,571,437
Non-current liabilities:		
Investment corporation bonds	14,400,000	14,400,000
Long-term borrowings	80,450,000	76,900,000
Entrusted tenant leasehold and security deposits	12,188,758	12,554,778
Derivative liabilities	189,495	100,784
Total non-current liabilities	107,228,254	103,955,562
TOTAL LIABILITIES	140,519,417	141,527,000
NET ASSETS		
Unitholders' equity:		
Unitholders' capital	111,347,459	111,347,459
Deduction from unitholders' capital		
Allowance for temporary difference adjustment	-86,433	-122,030
Other deduction from unitholders' capital	-799,984	-799,984
Total deduction from unitholders' capital	-886,418	-922,015
Unitholders' capital, net	110,461,041	110,425,444
Surplus:		
Retained earnings	3,566,683	3,765,175
Total surplus	3,566,683	3,765,175
Total Unitholders' equity	114,027,724	114,190,620
Valuation and translation adjustments:		
Deferred gains or losses on hedges	-124,081	-64,100
Total valuation and translation adjustments	-124.081	-64,100
TOTAL NET ASSETS	113,903,643	114,126,519
TOTAL LIABILITIES AND NET ASSETS	254,423,061	255,653,520
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	Previous fiscal period from May 1, 2019 to October 31, 2019	(Unit: Thousands of yen) Current fiscal period from November 1, 2019 to April 30, 2020
Operating revenues		
Rental revenues	7,813,870	7,953,357
Other rental revenues	820,932	705,563
Total operating revenues	8,634,803	8,658,921
Operating expenses		
Property-related expenses	3,835,089	3,697,518
Asset management fees	717,560	734,726
General administration and custodian fees	20,275	20,092
Compensation for directors	3,600	4,000
Other operating expenses	70,552	79,175
Total operating expenses	4,647,077	4,535,513
Operating income	3,987,726	4,123,407
Non-operating revenues		
Interest income	70	76
Refund of unpaid distributions	525	1,503
Interest income on tax refund	-	176
Other non-operating revenues		14
Total non-operating revenues	596	1,769
Non-operating expenses		
Interest expense	285,521	275,949
Interest expense on investment corporation bonds	35,769	35,469
Amortization of investment corporation bonds issuance costs	8,818	8,818
Public offering costs	16,670	
Financing costs	168,750	169,114
Other non-operating expenses	1,580	1,615
Total non-operating expenses	517,110	490,966
Ordinary income	3,471,211	3,634,210
Net income before income taxes	3,471,211	3,634,210
Current income taxes	620	605
Deferred tax expenses	147	0
Total income taxes	768	605
Net income	3,470,442	3,633,605
Retained earnings at the beginning of the period	96,240	131,570
Retained earnings at the end of the period	3,566,683	3,765,175

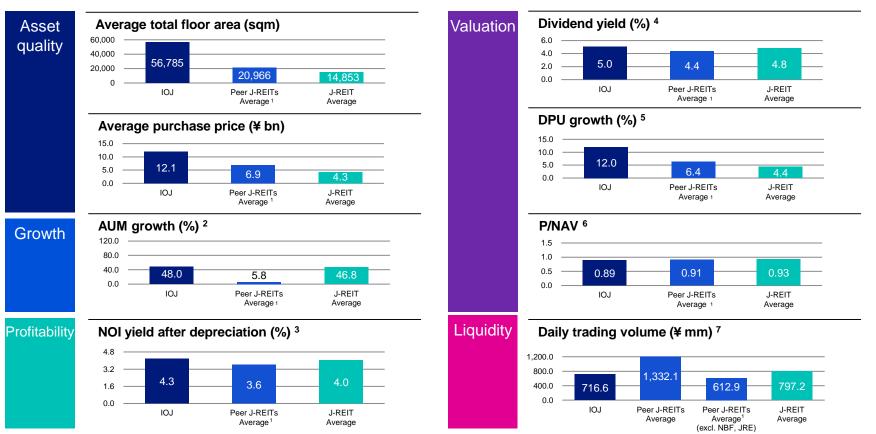
## **Financial statements** Statements of cash flows



		(Unit: Thousands of yen)
	Previous fiscal period	Current fiscal period
	from May 1, 2019 to	from November 1, 2019 to
	October 31, 2019	April 30, 2020
Cash flows from operating activities:		
Net income before income taxes	3,471,211	3,634,210
Depreciation expenses	986,981	1,010,434
Amortization of investment corporation bonds issuance costs	8,818	8,818
Public offering costs	16,670	-
Financing costs	168,750	169,114
Interest income	(70)	(76)
Interest expense	321,291	311,418
(Increase) decrease in accounts receivables - operating	29,126	62,932
(Increase) decrease in accounts receivables	98	-
(Increase) decrease in income taxes receivable	-	(11)
(Increase) decrease in short-term prepaid expenses	(27,667)	(21,646)
(Increase) decrease in long-term prepaid expenses	(521)	20,135
(Increase) decrease in other current assets	(20,599)	(3,859)
Increase (decrease) in accounts payable - operating	120,156	(142,936)
Increase (decrease) in accounts payable - other	26,397	14,243
Increase (decrease) in consumption tax payable	(386,460)	281,428
Increase (decrease) in rental received in advance	46,762	109,067
Increase (decrease) in other current liabilities	15,925	(12,087)
Subtotal	4,776,870	5,441,186
Interest received	70	76
Interest expenses paid	(337,181)	(313,719)
Income taxes paid	(2,798)	(609)
Net cash provided by (used in) operating activities	4,436,962	5,126,932
Cash flows from Investing activities:		
Purchase of entrusted property and equipment	(8,947,704)	(1,916,545)
Net cash provided by (used in) investing activities	(8,947,704)	(1,916,545)
Cash flows from Financing activities:		
Proceeds from short-term borrowings	11,460,000	500,000
Repayments of short-term borrowings	(8,980,000)	-
Proceeds from long-term borrowings	14,000,000	13,350,000
Repayments of long-term borrowings	(12,000,000)	(13,350,000)
Payment of financing costs	(177,490)	(112,640)
Proceeds from issuance of investment units	4,002,911	-
Payment of investment units issuance costs		(646)
Distribution to unitholders	(3,533,805)	(3,468,530)
Net cash provided by (used in) financing activities	4,771,615	(3,081,817)
Net change in cash and cash equivalents	260,873	128,570
Cash and cash equivalents at the beginning of period	8,944,452	9,205,325
Cash and cash equivalents at the end of period	9,205,325	9,333,896

# **Peer comparison** As of May 29, 2020





1 Based on disclosed data as of May 29, 2020. "Peer J-REITs " includes "Nippon Building Fund Inc.", "Japan Real Estate Investment Corporation.", "Global One Real Estate Investment Corporation", "Kenedix Office Investment Corporation", "Ichigo Office REIT Investment Corporation", "Daiwa Office Investment Corporation" and "Japan Excellent, Inc."

2 "AUM Growth" is calculated as the percentage increase in AUM between the latest disclosed financial period and six financial periods before.

"NOI yield after depreciation" of peer J-REITs aver. and J-REIT aver. are calculated by the following formula: total NOI /operating days × 365 days/ total purchase price as of May 29, 2020.
 "Dividend vield" of peer J-REITs average and J-REIT average are calculated by the following formula: each J-REIT's current DPU forecast as of May 29, 2020. 2019/ operating days of the

4 "Dividend yield" of peer J-REITs average and J-REIT average are calculated by the following formula: each J-REIT's current DPU forecast as of May 29, 2020, 2019/ operating days of the fiscal period × 365 days/ share price as of May 29, 2020.

5 "DPU growth" is calculated by the simple average of the percentage increase in dividend yield between the current financial period and four financial periods before. However, dividend growth for IOJ and Peer J-REITs are calculated base on adjusted DPU which eliminated temporary factors, such as gains on sales of real estate, etc. from the actual amount of DPU.

6 "P/NAV" of peer J-REITs average and J-REIT average are calculated using the following formula: total market capitalization divided by total NAV. Calculated using share price as of May 29, 2020. In addition, IOJ's P/NAV is calculated by NAV (¥17,534) in FP12.

7 "Daily Trading Volume" of peer J-REITs average and J-REIT average are the simple averages of the daily traded volumes of each investment unit from December 1, 2017 to May 29, 2020. Source: Disclosure material, Bloomberg, Capital IQ

# Definitions



IOJ	Invesco Office J-REIT, Inc.
IGRE/ the Asset Manager	Invesco Global Real Estate Asia Pacific Inc.
NOI (Net Operating Income)	Revenues from the real estate rental business – expenses for the real estate rental business + depreciation
Tokyo Metropolitan Area	Based on IOJ's investment policy, it includes Tokyo Metropolis, Yokohama city, Kawasaki city, Saitama city and Chiba city
Tokyo central 5 wards	Chiyoda-ward, Chuo-ward, Minato-ward, Shinjuku-ward and Shibuya-ward
PML (Probable Maximum Loss)	The extent of the damage that would be incurred due to the largest earthquake (a great earthquake with the likelihood of occurring once in 475 years = a great earthquake with a 10% likelihood of occurring once in 50 years) foreseen during the assumed useful life (50 years being the usual useful life of a building) as a ratio (%) of the replacement value for the foreseeable restoration costs of the damage
Office rent fluctuation rate by tenant turnover	Calculated by weighted average of the rent for new leasing agreement for office and the rent concluded in the previous leasing agreement based on leased area
	A weighted average ratio calculated based on the difference between new rent and previous rent for the leased areas which renewed with upward revision. This increase ratio is assumed that the new rent contribute for whole FP and not assumed the free-rent and temporary reduction of the rent
Office rent renewal floor space	Indicates the percentage of renewed area whether the amount was reduced, retained, or increased in relation to the total leased area of offices that reached renewal among the assets owned by IOJ in each fiscal period (including cases where the agreement was changed prior to renewal)
Portfolio average rent	A weighted average of total monthly rent for office with fee for common areas divided by the leased area as at the end of the fiscal period
Market average rent	Represents the estimated new contract rent for a standard floor used as office space for properties managed by IOJ. The data is based on market research conducted by CBRE
Rent gap	(Market average rent –portfolio average rent) / Market average rent
FFO (Fund from Operation)	Net income + depreciation expense – gain on sales of property
AFFO (Adjusted Fund from Operation)	Net income + depreciation expense – gain on sales of property – capital expenditures

## Disclaimer



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