



# COMFORIA RESIDENTIAL REIT

INVESTOR PRESENTATION
20th FISCAL PERIOD (ended Jul 2020)

September 2020



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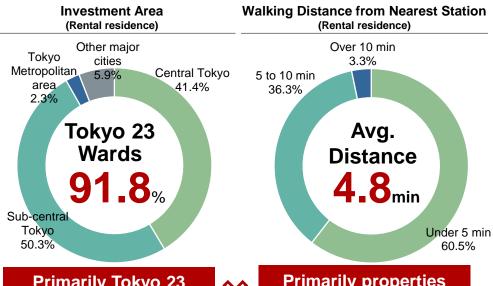
# 20th FP Portfolio Highlights



Leveraged support from sponsor Tokyu Fudosan Holdings Group to build up a portfolio comprising assets located primarily in the Tokyo 23 wards and near stations.

**Asset Size** (Acquisition price basis)

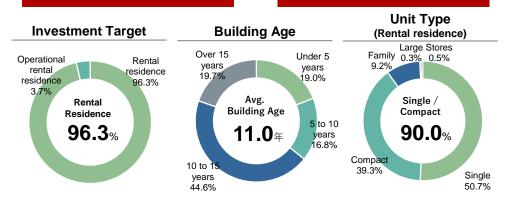
135 properties 245.9 bn yen

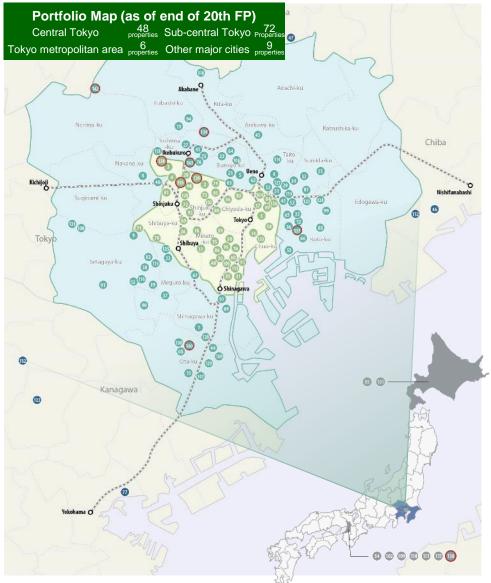






### **Primarily properties** near station





# 20th FP Financial Highlights



Historical high

vs. 19th FP actual

**Historical high** 

vs. 19th FP actual

**DPU** 

**5,309**yen **,0.3**%

NAV / unit

**268,925**<sub>yen</sub>

		Summary of Ope	eration	Overview
	External Growth	Expansion of AUM	+19.3bn yen (acquisition price basis)	<ul> <li>Acquired properties through PO conducted for the 7th consecutive year (6 properties 14.5bn yen)</li> <li>Acquired properties located in Tokyo 23 wards through AM's original route etc. (3 properties 4.8bn yen)</li> </ul>
	Rent change on tenant turnover  Rent increase (Properties continuously owned during the 20th FP)  Historical high  +8.3%  Historical high  +0.8%	<ul> <li>Rent change on tenant turnover has increased for</li> <li>9 consecutive fiscal period.</li> </ul>		
		(Properties continuously	+0.8%	Average occupancy rate remained stable at a level of 95.9%, during the COVID-19 since April.
	Financial Strategy	Issuance of Green Bonds	<b>1.5</b> bn yen (10 year bonds)	Issued the first Green Bonds in July 2020, as part of our efforts to contribute to the development of sustainability. Intended to diversify financing measure by inviting new investors who have interest in ESG investment.
	Liquidity	Inclusion of Index	Included in Tokyo Stock Exchange REIT CORE Index	■ Newly included in Tokyo Stock Exchange REIT CORE Index in June 2020, realized further diversification of investors and improvement of liquidity.  Average trading volume / day 561mm yen  ■ Newly included in Tokyo Stock Exchange REIT CORE Index in June 2020, realized further diversification of investors and june 2020 and
21th FP	External Growth	Expansion of AUM	+7.7 bn yen (acquisition price basis)	<ul> <li>Scheduled to acquire 4 Sponsor-developed Properties located in Tokyo 23 wards on September 29, 2020, utilizing acquisition capacity.</li> <li>(AUM will reach 253.7bn yen after the acquisitions)</li> </ul>

# Impact of COVID-19



» The Impact of COVID-19 on our portfolio is limited, with maintaining average occupancy rate at 95.9%, even though the number of move-in was decreased as a result of restrictions on the people's movement. 2019 2020 Results / Feb Mar Apr Mav Jun Jul **Policy** WHO declared WHO declared Global Health **Pandemic** Rent change was Emergency Circumstances 25th 19th 22nd continuously 16th 30th 11th 24th 7th related to COVID-19 positive, although State of Eased movement Postponed Tokyo State of Lifted State of Started Go To the recovery of Emergency restrictions Olympic2020 Emergency Emergency Travel Campaign (expanded to all (between prefectures) (7 Prefectures) occupancy rate prefectures) was behind as a contraction of leasing activity result of the **CRR's Operation** contraction of Status leasing activity. Accepted temporary rent reduction to one retail tenant Avg. occupancy 97.3% 97.2% 97.0% 96.8% rate 96.5% 96.3% 96.9 Occupancy Rate 95.9 97.0% 97.1% 95.9% **▲**1.0pt 95.2% 94.9% 95.0% Total number of move-in 190 187 186 177 173 172 171 168 Move-in 129 126 .018 113 849 (number of cases) 75 **▲**169 **Total number** of move-out Move-out -102 +16 (number of cases) -130-137 -140-142 -142959 -162 -163 -182 -182 -234 -218 Rent change on Tenant Turnover is +9.5%. Aiming to stable Rent Change on Tenant Turnover is +7.4%, maintained at a high level recorded historical high DPU growth by **Topics** achieving both **30th** Acquired properties continuously utilizing acquisition capacity 26th External and Acquired COMFORIA NISHIMAGOME **Acquired COMFORIA Internal Growth** 

HILLSIDE

IKEBUKURO DEUX and

COMFORIA NARIMASU



# Financial Results for the 20th FP



» Achieved DPU exceeding both the previous fiscal period's actual results and performance forecasts as the increase in lease business profit mainly due to the effect of the acquisition of new properties absorbed the negative impact of consumption tax hike, etc.

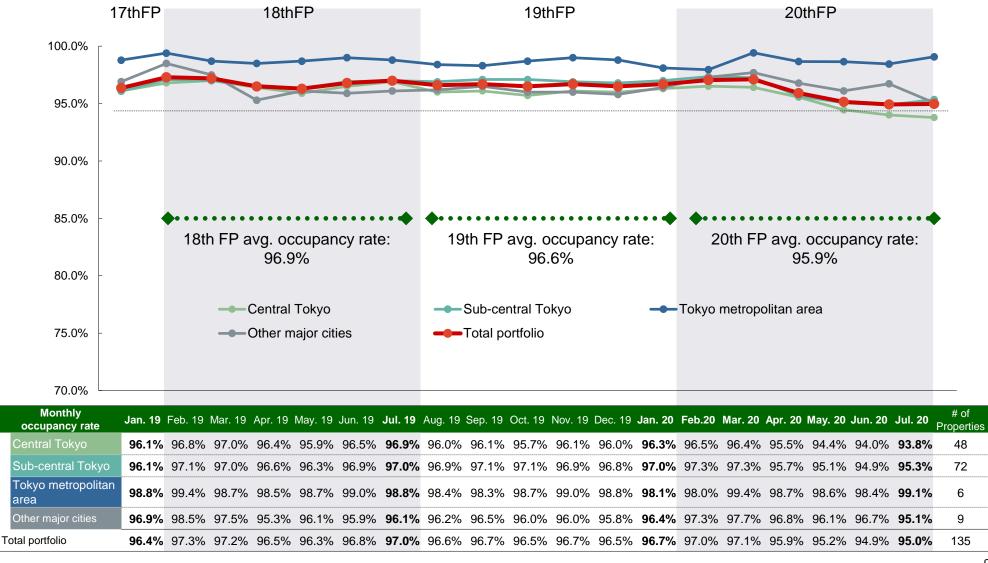
	19th FP actual ①	20th FP actual ②	Differential ②-①	Major factors of	luctuation	20th FP forecast (disclosed on Mar 16, 2020)	Differential 2-3	Major fa	ctors of fluctuatio	n
perating revenue	8,790	9,028	+238	➤ Operating revenue Full operation of properti		9.028	<b>▲</b> 0	➤ Operating		<b>▲</b> 1
perating profit	4,106	4,081	▲25	Properties acquired in 20th FP +383		.,00.	+16	Existing properties, etc.  Properties acquired in 20th FP (acquired in June)		
rofit	3,562	3,523	▲39	season, etc.) Property disposition (	+94 Absence of ▲255	3.053	+19	➤ Operating expenses		<b>▲</b> 1
et reserves for reduction entry()	Note) <b>▲</b> 169	42	+211	Capital gain etc.)  ➤ Operating expenses +2  Properties acquired in 20th FP +1  Existing properties(Impact of busy season, etc.)  Property disposition  Property tax payable (for properties		42	· · · · · · · · · · · · · · · · · · ·	erties	_	
istributions	3,393	3,565	+172				+19	Properties acquired in 20th FP (acquired in June)  Other operating expenses	<u>.</u>	
rofit per unit (yen)	5,559	5,249	▲310			5 220	+29	_		
istribution per unit (yen)	5,295	5,309	+14	<ul> <li>acquired in 2019)</li> <li>Impact of consumption tax</li> <li>Other operating expenses</li> </ul>	hike +14 +20	3,200	+29	➤Non-oper	ating expenses	
otal number of issued units	640,834	671,624	+30,790	➤ Non-operating exp		671.624	_	-		
e) Positive figures show "using reserves"  Major Factors of Fluc  +¥408  9th FP actual	tuation in	DPU (Com Of wh		e, etc.+¥33 +¥117		ith actual r		<b>19th FP)</b> [ <b>▲</b> ¥246	Vs 19th FP actual  + ¥14 / +0.3%  20th FP actual	al
rofit per unit excluding capital gains)  Y5,230	ion Impact o	res	▲¥32 mpact of busy eason(leasing expenses, storation works etc.) etc.	▲¥26 Property tax payable, etc.  s y acquisitions by bo	▲¥20 Impact of consumptior tax hike	314 31133	est II s etc.	mpact of PO, etc.	¥5,309 Profit per unit (excluding capital gains) ¥5,249	

# Historical Occupancy Rate



Average occupancy rate remained stable at a level of 95%.

### Historical Occupancy Rate (18th – 20th FP, figures of total portfolio and by area)

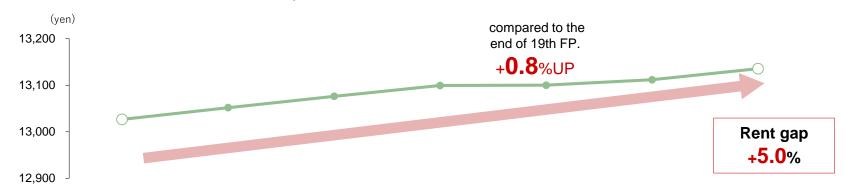


### Rent Trends



### 1. Rent Trends in 20th FP

» Realized an increase in rents in the overall portfolio due to rent increase on tenant turnover, etc.



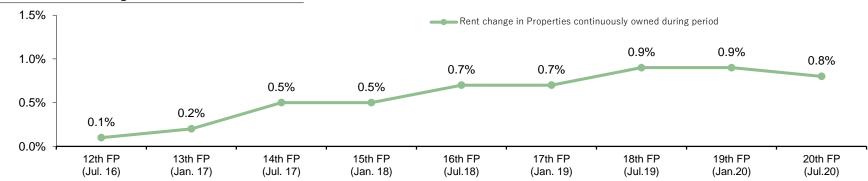
Properties continuously owned during period	end of 19th FP (Jan. 20)	Feb. 20	Mar. 20	Apr. 20	May. 20	Jun. 20	end of 20th FP (Jul. 20)
Rent (yen / tsubo)	13,027	13,052	13,076	13,099	13,100	13,112	13,135
Comparison with 19th FP	_	+0.2%	+0.4%	+0.6%	+0.6%	+0.7%	+0.8%

(Note) "Rent gap" is the rate of divergence regarding current contracted rent assuming existing tenants contracted at market rent, with the new contracted rent for the last twelve months as market rent

### 2. Historical Data

» Rents in the overall portfolio has been keeping on an increasing trend.





### Rent Trends on Tenant Turnover & Renewal



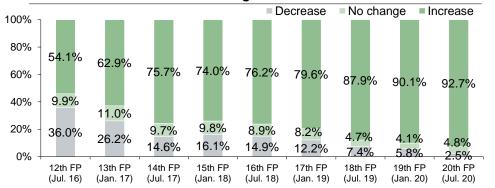
Rent change on both tenant turnover and lease renewal were continuously on an increasing trend.
Realized ninth consecutive period of increase in rent change on tenant turnover.

### 1-1. Rent Trends on Tenant Turnover in 20th FP

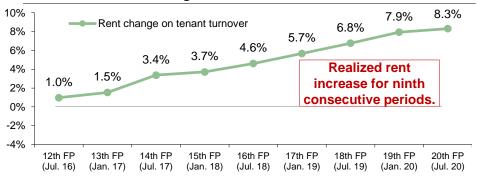
	# of Units	Ratio	Amount of change in monthly rent	Rent change
Increase	888 units	92.7%	+¥11,916 thou.	8.9%
No Change	46 units	4.8%	_	_
Decrease	24 units	2.5%	▲¥124 thou.	<b>▲</b> 4.1%
Total	958 units	100.0%	+¥11,792 thou.	+8.3%

### 1-2. Historical Data

### 1 Historical Ratio of Rent Changed Units on Tenant Turnover



### 2 Historical Rent Change on Tenant Turnover

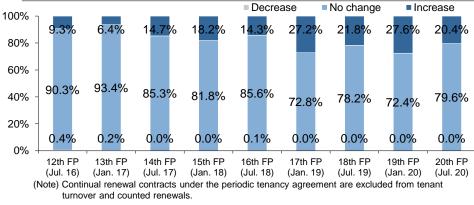


### 2-1. Rent Trends on Lease Renewal in 20th FP

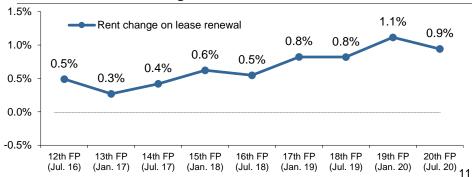
	# of Units	Ratio	Amount of change in monthly rent	Rent change
Increase	423 units	20.4%	+¥2,666 thou.	+3.0%
No Change	1,647 units	79.6%	_	_
Decrease	0 units	0.0%	_	_
Total	2,070 units	100.0%	+¥2,666 thou.	+0.9%

### 2-2. Historical Data

### 1 Historical Ratio of Rent Changed Units on Lease Renewal



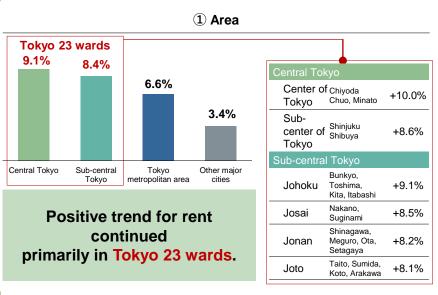
### 2 Historical Rent Change on Lease Renewal

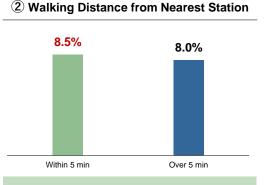


# Analysis of Rent Change on Tenant Turnover

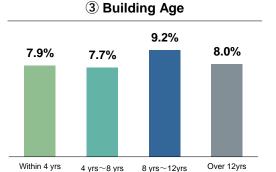


### 1. Rent Change on Tenant Turnover by Type in 20th FP





Positive trend for rent continued primarily in properties near stations.

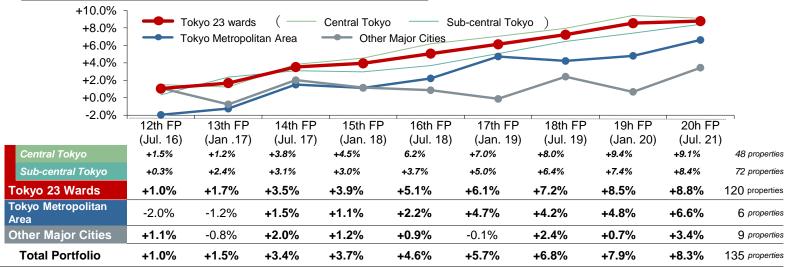


Increase in rent continued regardless of building age

Rent increased even in properties aged more than twelve years through efforts such as value enhancement work in private areas

### 2. Historical Data

### Historical Rent Change on Tenant Turnover by Area



### **Tokyo 23 Wards**

Rent increase rate continues to be on a positive trend.

# Tokyo Metropolitan Area & Other Major Cities

The impact of individual properties can easily be reflected but the solid growth is ongoing.

# Initiatives to Maintain and Improve Performance

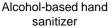


» Implemented variety of measures for further improvement of unitholder value, including preventive measures against COVID-19, diligent investor relations activities, enhancing property's earning capacity, etc.

### 1. Preventive measures against COVID-19

Implemented measures of putting posters of infections disease measures to raise tenants' attention, and setting alcohol-based hand sanitizers in common spaces, etc.
Alcohol-based hand

Infections disease measures posters









### 3. Large-scale Repair Work

Maintaining property functions through repairs of external tiles degraded with age, waterproofing functions, etc.



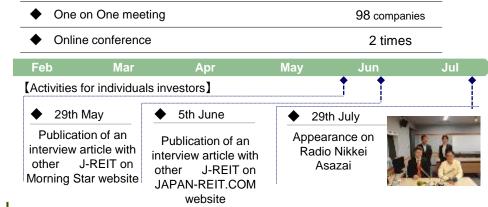
Property	COMFORIA YATSUKA
name	(13.4 years old)
Work completion	June 2020
Construction cost	¥47mm



### 2. Investor Relation Activities during the spread of COVID-19

Continued dialogue with investors utilizing online meeting system and external media etc.

[Investor Relation Activities with domestic and foreign institutional investors]



### 4. Value Enhancement Work

Implemented renovations alongside the work to restore rooms to the original state on tenant turnover.

original state of teriant turnover.				
Property name	COMFORIA GINZA EAST NIBANKAN (16.9 years old)			
Work completion	Dec. 2019 – Jan. 2020	-		
Details of work	Replace floor Replace plumbing equipment (washroom, modular bathroom, etc.)			
Construction cost	¥4mm (to be borne by lessor)			
Monthly rent	(Before) 3 units	X		



# Property Acquisitions in 20th FP



### **Sponsor-developed Properties (at PO)**







Location	Shinjuku-ku, Tokyo
Acquisition price	¥5,540mm
Appraisal NOI yield	4.2%
Rentable Units	104 units
Completion Date	Mar. 2017



**COMFORIA WASEDA DEUX** 



	Location	Kita-ku, Tokyo
ī	Acquisition price	¥3,430mm
è	Appraisal NOI yield	4.3%
ř	Rentable Units	112 units
Ň	Completion Date	Sep. 2018





Completion Date

### Warehousing Properties by Sponsors (at PO)









### **Sponsor Group**developed Property



Location	Toshima-ku, Tokyo _
Acquisition price	¥1,930mm
Appraisal NOI yield	4.2%
Rentable Units	56 units
Completion Date	Feb. 2011

### **AM's Original Route**



0	Location	Nerima-ku, Tokyo
n	Acquisition price	¥1,551mm

Location	Ota-ku, Tokyo	Location	Nerima-ku, Tokyo
Acquisition price	¥1,330mm	Acquisition price	¥1,551mm
Appraisal NOI yield	4.3%	Appraisal NOI yie	ld 4.2%
Rentable Units	47 units	Rentable Units	61 units
Completion Date	Jul. 2015	Completion Date	Feb. 2020

Jul. 2017

# Financial Strategy - 1: Financing Activities during 20th FP



### 1. Debt Finance Summary and Maturity Ladder

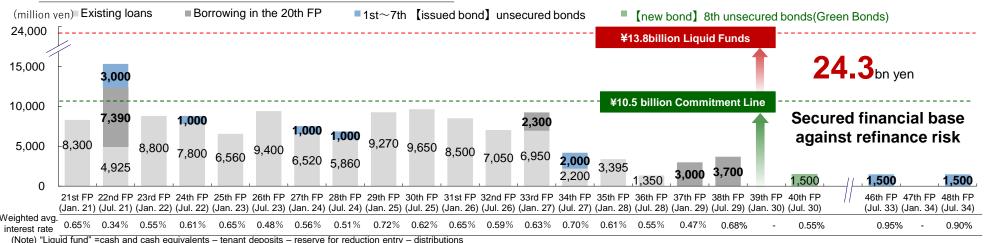
**Key Financial indicators** 

» Conducting management in a continuous manner with the extension of maturities and further diversification of maturities in mind

- Itoy i ilialion	Toy i manda madators			
Financial indicators	Avg. maturity	Weighted avg. interest rate	Total LTV	
19th FP	<b>4.2</b> yrs	0.60%	50.0%	
20th FP	<b>4.0</b> yrs	0.58%	50.4%	

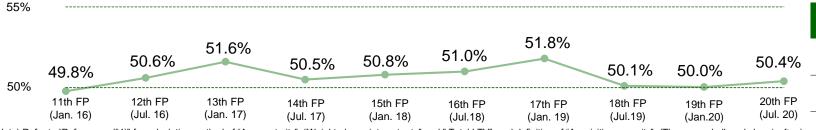
Name	Term	Amount of bonds	Coupon rate
The 8th unsecured investment corporation bonds (green bonds)	10.0 yrs	¥1.5bn	0.55%

Issuance of CRR's first Green Bonds (July 30, 2020)



### 2. Trends in total LTV

Secure future acquisition capacity through appropriate LTV control.



Acquisition capacity up to LTV 55%

19th FP end

Approx. \(\frac{\pmathbf{2}}{2}7.2bn\)

20th FP end

Approx. \(\frac{\pmathbf{2}}{2}7.7bn\)

# Financial Strategy - ②: Financial Indicators as of 20th FP end

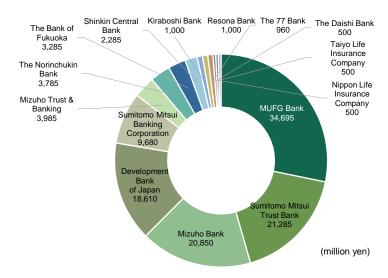


### 1. Interest-bearing Debt Status

	18th FP end (Jul. 2019)	19th FP end (Jan. 2020)	20th FP end (Jul. 2020)
Interest-bearing debt balance	¥123,530mm	¥123,530mm	¥135,420mm
Avg. maturity	4.6yrs	4.2yrs	4.0yrs
Weighted avg. interest rate	0.60%	0.60%	0.58%
Total LTV	50.1%	50.0%	50.4%
Appraisal LTV	45.3%	44.2%	45.0%
Credit rating	AA-(stable)	AA-(stable)	AA-(stable)

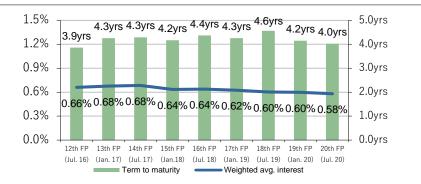
(Note1) Refer to "References (\*4)" for calculation method of "Interest-bearing debt status", "Appraisal LTV". (Note2) Japan Credit Rating Agency, Ltd. ("JCR") assigned the credit rating.

### 2. Outstanding Debt Balance by Lender (as of 20th FP end)

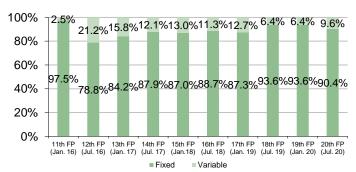


### 3. Key Financial Indicators(Historical)

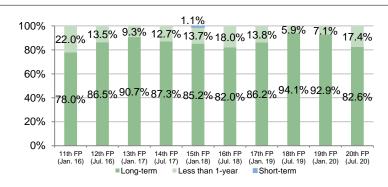
### Avg. Maturity & Weighted Avg. Interest rate

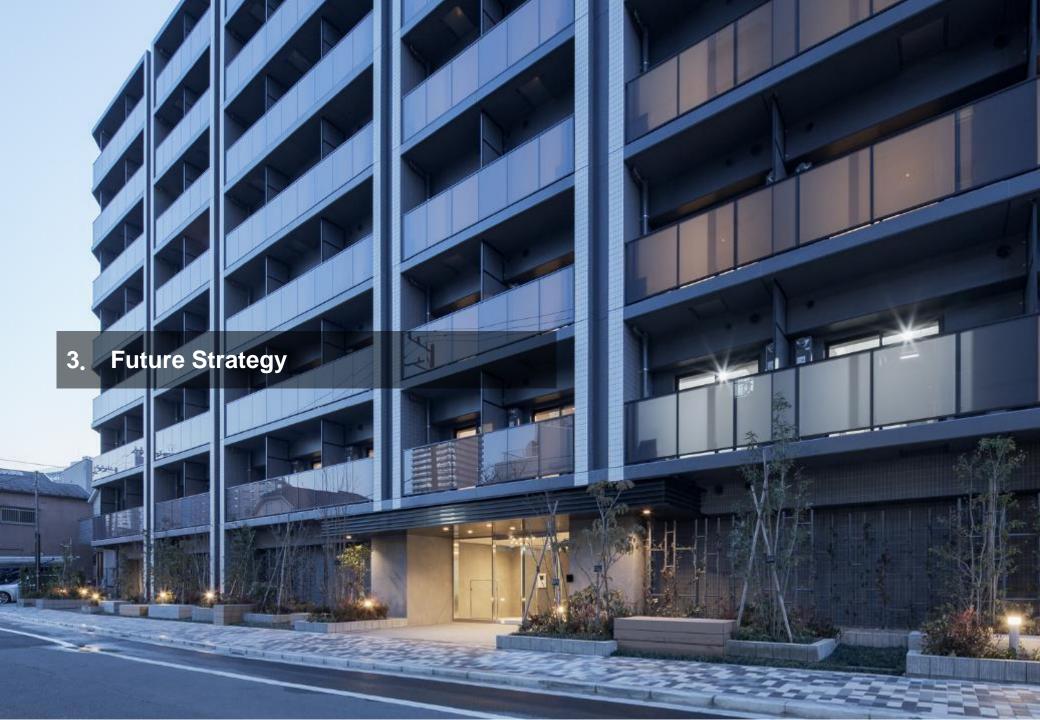


### 2 Ratio of Fixed Interest Debt to Total Debt



### 3 Ratio of Long-term Debt to Total Debt





# Recognition of current Financial Market

100,000

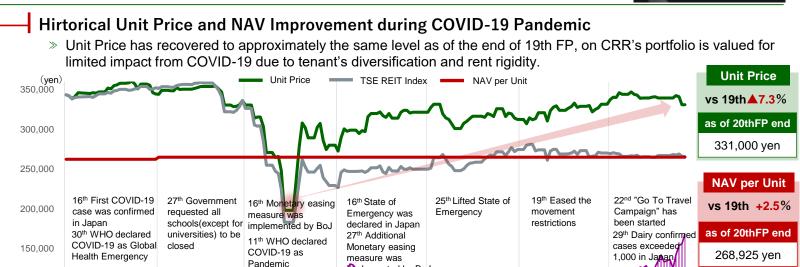
Financial

Market

Financial

Management





### LTV Control with Stability of Financial Base in Mind

(Note) "TSE REIT Index" is re-indexed by using CRR's Unit Price on January 6, 2020 price of 343,500 ven as base price.

Mar-20

Daily Confirmed Covid-19 cases (Japan)

Feb-20

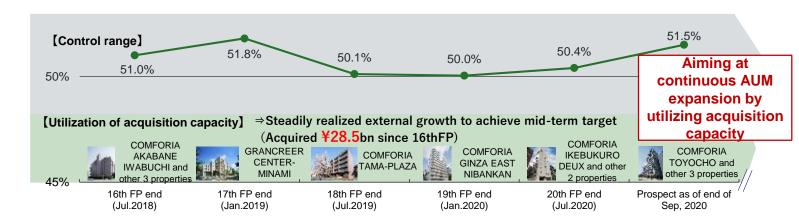
Controlling LTV appropriately with focusing on total LTV at a level of around 50% and stability of financial base in mind.

mplemented by BoJ

May-20

Jun-20

Jul-20



# **Future Growth Strategy**



### **External Growth**

- > Ongoing growth centering on properties developed by the sponsor.
- Promotion of qualitative improvement of the portfolio through asset replacement.
- Promotion of incorporation of operational rental residences through longterm fixed lease contracts with the sponsor group.

### **Internal Growth**

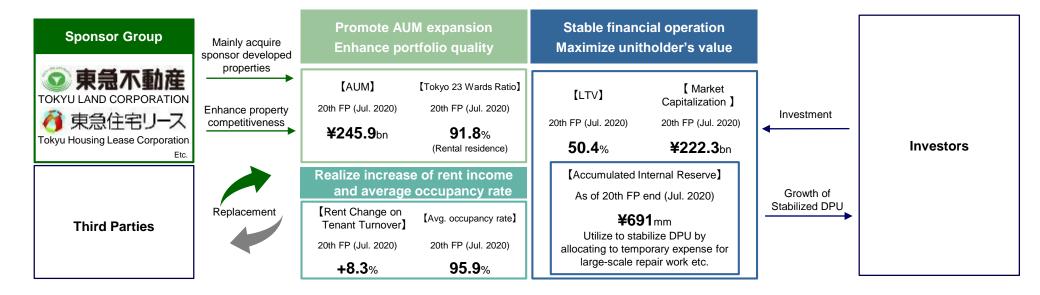
- > Realization of rent increase at areas centering on the Tokyo 23 wards.
- > Maintaining and improving the level of average occupancy rate.

### Financial strategy

- > Appropriate LTV control leveraging Public offering.
- Utilization of reserve for reduction entry against the increase in temporary expenses (large-scale repair work, etc.).

### Other strategy

- Promotion of ESG initiatives.
  - Implementation of measures that contribute to enhancement of brand value.



# Status of Progress in Growth Target



> Stabilized DPU reached ¥5,200 (20th FP) and AUM reached ¥253.7 bn (as of end of Sep, 2020), steadily approaching the mid-term target



# Initiatives for 21th FP (Scheduled Property Acquisitions on September 29, 2020)





# **COMFORIA TOYOCHO**

And the Control of th	/10 to 10 co
Location	Koto-ku, Tokyo
Nearest Station	13-minute walk from Minami Sunamachi station on the Tokyo Metro Tozai line.
Acquisition price	¥3,674mm
Appraisal NOI yield	4.3%
Rentable Units	140 units
Completion Date	Feb 2020

		20thFP	Properties to be acquired	After completed acquisitions
	AUM (# of properties)	¥245.9bn (135properties)	¥7.7bn (4properties)	¥253.7bn (139properties)
External	Tokyo 23 wards (Rental residence)	91.8%	100%	92.0%
Growth	Building Age (as of 29 Sep)	11.2 yrs	1.0 yrs	10.9 yrs
	Total LTV	50.4%	100%	51.5%









Location	Taito-ku, Tokyo
Nearest Station	4-minute walk from Shin-Okachimachi station on the Toei Oedo line.
Acquisition Price	¥1,237mm
Appraisal NOI yield	4.3%
Rentable Units	27 units
Completion Date	Aug 2019





Location	Koto-ku, Tokyo
Nearest Station	3-minute walk from Morishita station on the Toei Shinjuku line
Acquisition Price	¥1,222mm
Appraisal NOI yield	4.3%
Rentable Units	46 units
Completion Date	Dec 2017
	Nearest Station  Acquisition Price  Appraisal NOI yield  Rentable Units





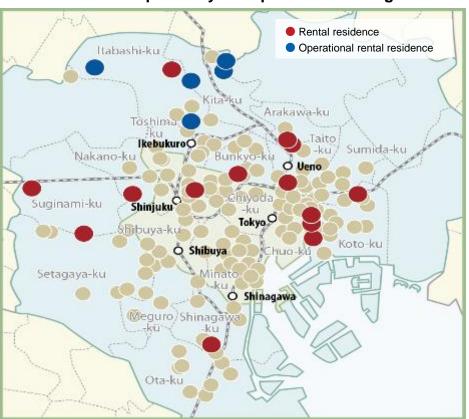
Location	Shinagawa-ku, Tokyo
Nearest Station	2-minute walk from Fudomae station on the Tokyu Meguro line.
Acquisition Price	¥1,622mm
Appraisal NOI yield	4.2%
Rentable Units	46 units
Completion Date	Feb 2020
	21

# Leveraging Sponsor Support for Further Growth (Sponsor Pipeline)



> There are 24 sponsor pipeline projects (3,049 units) mainly in Tokyo 23 Wards.

### 1. Status of Development by the Sponsor Centering on Rental Residences in the Tokyo 23 Wards



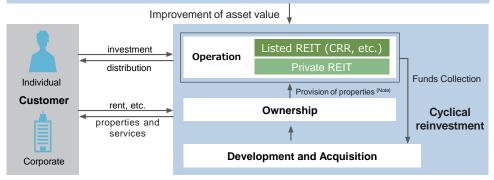
Location	# of properties	# of units
Tokyo 23 Wards	19	2,219
Tokyo Metropolitan Area	-	-
Other Major Cities	5	830
Total	24	3,049
Completed	14	1,380



### 2. Sponsor Group's Cyclical Reinvestment Business

In "2017–2020 Medium-Term Management Plan" announced in May 2017, Tokyu Fudosan Holdings Group maintains "expansion of associated assets" as one of the Group's two fundamental policies, following the previous medium-term management plan. As shown in the figure below, Tokyu Fudosan Holdings Group has expanded associated assets by promoting the "cyclical reinvestment business" which seeks to expand the Group's rental business portfolio through the cycle of development, acquisition, ownership, operation, funds collection and reinvestment, to establish a continuous business cycle.

### Tokyu Fudosan Holdings Group asset management, property management, etc.



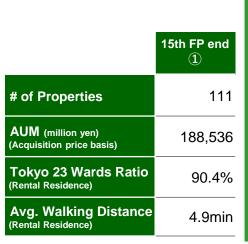
(Source) Compiled by the Asset Management Company from "Integrated Report 2017" by Tokyu Fudosan Holdings Group (Note) The figure above shows the cases where properties are contributed to REITs, but properties may be sold other than the REITs.

# External Growth Results in Line with Growth Strategy



» In addition to AUM expansion by leveraging public offerings, expand internal reserves by promoting asset replacement while returning capital gain to unitholders.

**External Growth in line with Current Growth Strategy** 





20th FP end	Differential 2-1
135	24
245,991	57,454
91.8%	1.4pt
4.8 min	<b>▲</b> 0.1min

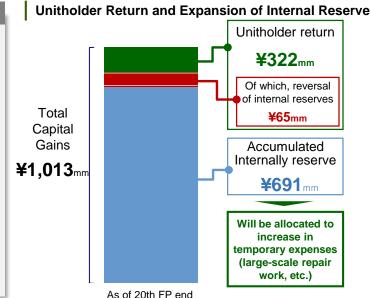
Capital Gains (million yen)	Internally Reserve (million yen)
1,013	691





Acquisitions without PO







### Performance Forecast



Forecast DPU of ¥5,330 and ¥5,420 for the 21st and the 22nd fiscal periods, respectively, considering the impact of the acquisition of new properties etc.

### 1. 21st & 22nd FP Performance Forecasts

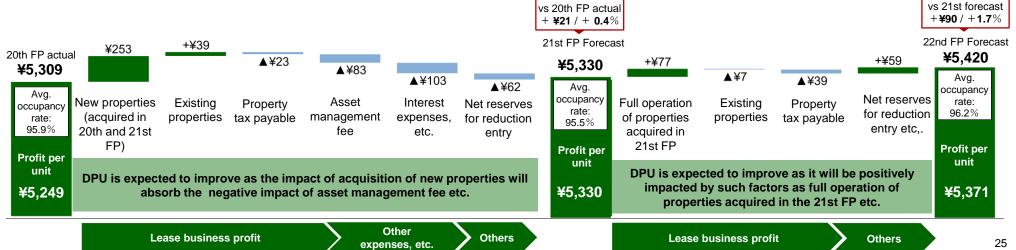
(million yen)

	20th FP actual	21st FP forecast	Differential 2-1	Major factors of fluctuation		22nd FP forecast ③	Differential 3-2	Major factors of fluctuation	
Operating revenue	9,028	9,152	124	➤ Operating revenue Full operation of properties	<b>+124</b> +109_	9,343	191	➤ Operating revenue Existing properties (Impact of busy	<b>191</b> +126
Operating profit	4,081	4,181	100	acquired in 20th FP New properties acquired in 21st FP Existing properties (Impact of no	+127	4,211	29	season, etc.) Full operation of properties	+120
Profit	3,523	3,579	56	busy season, etc.)  >Operating expenses	<b>▲</b> 112 <b>+23</b> _	3,607	27	acquired in 21st FP	
Net reserves for reduction entry(	(Note) 42	_	<b>▲</b> 42	Full operation of properties acquired in 20th FP	+26	32	32	➤ Operating expenses Existing properties (Impact of busy	<b>▲161</b> +131
Distributions	3,565	3,579	14	New properties acquired in 21st FP Existing properties (Impact of no	+39 ▲139_	3,640	60	season, etc.) Full operation of properties acquired in 21st FP	+17
Profit per unit (yen)	5,249	5,330	81	busy season, etc.)  Property tax payable (for those acquired in 2019)	+15_	5,371	41	Property tax payable (for those acquired in 2020)	+20
Distribution per unit (yen)	5,309	5,330	21	Asset management fee Other operating expenses	+56 +24_	5,420	90	Other operating expenses	<b>▲</b> 8
Total number of issued units  (Note) Positive figures show "using resen	671,624	671,624	_	➤ Non-operating expenses Interest expenses, etc.	<b>+43</b> +43	671,624	_	➤Non-operating expenses Interest expenses, etc.	<b>+1</b> +1

(Note) Positive figures show "using reserves" and negative figures show "securing reserves in "Net reserves for reduction entry."

### 2. Major Factors of Fluctuation in DPU

(Comparison of actual results of 20th FP with forecast for 21st FP and Comparison of forecasts for 21st FP with forecast for 22nd FP)





# Portfolio Policy



### **Investment Target**

- Primary target: Maintain over 80% investment ratio of "Rental Residence" generating stable earnings.
- Sub-target: "Operational Rental Residence" with services likely to attract demand (i.e. senior residences, serviced apartments and student apartments.)

Asset Type	Investment Target	Investment ratio (acquisition price base)	As of Jul.31,2020
Decidential arranges	Rental residence	80%~100%	96.3%
Residential property	Operational rental residence	0%~20%	3.7%

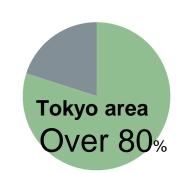


(Note) Investment ratio is based on acquisition price. In terms of land with limited property rights, calculations are based on the type of residential property built on the parcel.

### **Investment Area**

■ Maintain over 80% investment ratio of assets in "Central Tokyo", "Sub-central Tokyo" and "Tokyo Metropolitan areas", where there is strong potential demand for rental residences.

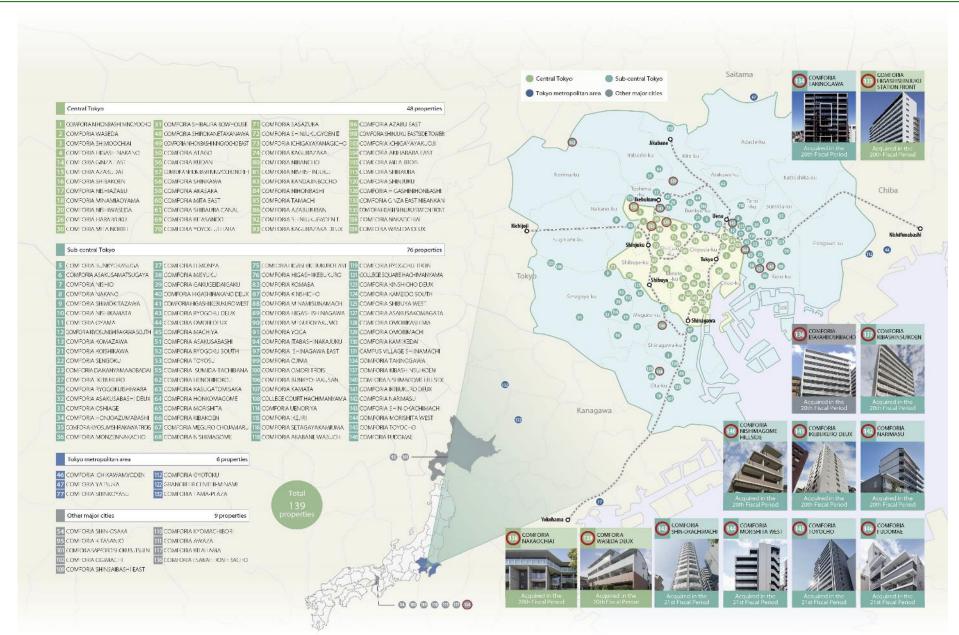
Category	Investment Area		Investment ratio (acquisition price base)	As of Jul.31,2020
Central Tokyo	5 major wards	Chiyoda-ku, Chuo-ku, Minato-ku, Shinjuku-ku, and Shibuya-ku		
Sub-central Tokyo	Dense residential districts outside of the 5 major wards	Other Tokyo wards (excluding above)	80%~100%	94.3%
Tokyo Metropolitan area	Dense residential districts in all other Tokyo Metropolitan areas	All other areas within Tokyo Metropolitan boundaries expecting strong demand		
Other major cities	Dense residential distric	ts in ordinance-designated cities	0%~20%	5.7%



(Note) Investment ratio is based on acquisition price. In terms of land with limited property rights, calculations are based on the area where the parcel exists.

# Portfolio Map (as of September 31, 2020) (scheduled)







# Four Advantages COMFORIA offers

# Location

COMFORIA knows how valuable time is.



# Safety

COMFORIA knows where peace of mind comes from.



# Quality

COMFORIA knows what high quality feels like.



# Service

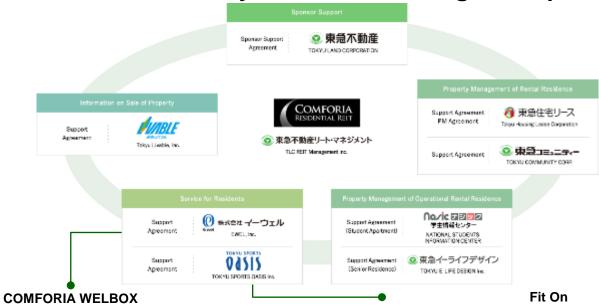
COMFORIA knows how residents feel.



# Effective Utilization of Tokyu Fudosan Holdings Group



# Value chain of Tokyu Fudosan Holdings Group



Internet service where various discounts are available(approx. 30,000 menus)





# Sustainability Initiatives (External Evaluation of ESG)



### **GRESB Real Estate Assessment** (2019)

Acquired a "Green Star" evaluation, the highest rating for 2 consecutive years



### **Inclusion in MSCI Japan ESG Select Leaders Index**

Acquired "A" in MSCI ESG rating(Eight J-REITs were selected and only six acquired an "A" rating or above)

# **2020** CONSTITUENT MSCI JAPAN ESG SELECT LEADERS INDEX

(Note) The inclusion of CRR in any MSCI Index, and the use of MSCI logos, trademarks, service marks or index names by CRR in press releases concerning the inclusion, do not constitute a sponsorship, endorsement or promotion of CRR by MSCI or any of its affiliates. The MSCI indexes are the exclusive property of MSCI. MSCI and the MSCI index names and logos are trademarks or service marks of MSCI or its affiliates.

### **DBJ Green Building Certification (4 properties)**

- » Acquired new certification for COMFORIA HIGASHISHINJUKU STATION FRONT in Apr. 2020
- . ■ COMFORIA SHINJUKU EASTSIDE TOWER ■ COMFORIA SHIRIIYA WEST ■ C





Properties with the best class environmental & social awareness



### **■ COMFORIA KAMATA**



# COMFORIA HIGASHISHINJUKU STATION FRONT





Properties with exceptionally high environmental & social awareness

# Sustainability Initiatives (Issuance of Green Bonds)



CRR has issued the Green Bonds for the first time in Jul 2020.
CRR intends to broaden its investor base by stimulating investors' demand of ESG investment.

### Summary of the Investment Corporation Bonds (8th unsecured bonds(Green Bonds))

		· · · · · · · · · · · · · · · · · · ·	· · · · · · · · · · · · · · · · · · ·	
Issue amount	Interest rate	Term	Redemption date	Investors who declared intention to invest in CRR's Green Bonds
¥1,500 mm	0.55%	10 year	July 30, 2030	North Pacific Bank, LTD., THE AWAJI SHINKIN BANK, THE ECHIZEN SHINKIN BANK, KIRYU SHINKIN BANK, TOKUSHIMA SHINKIN BANK, Nagano Shinkin Bank, FUJINOMIYA SHINKIN BANK

### **Green Bond Framework**

CRR has established Green Bond Framework, which has been reviewed by Sustainalytics, an ESG rating agency, and received from them a second-party opinion with regard to the eligibility.

■ **Use of Proceeds** The proceeds of the Green Bond will be allocated to acquire the existing or new buildings that meet the following Eligibility Criteria A, or refurbishments that meet the following Eligibility Criteria B or to refinance the existing loan etc.

### Eligibility Criteria

A Eligible Green Projects	B. Refurbishments
Icertification/recertification(3 4 or 5 Stars under DBJ Green Building	Refurbishments with more than 20% reduction in energy consumption and water consumption etc.

**Management of proceeds** TRM will monitor to ensure that the total amount of outstanding green bonds does not exceed the sum of Debts of Eligible Green Projects and green bond proceeds allocated to refurbishments.



(Note) "Eligible Green Projects as of the end of the latest fiscal period to the date of each bond issuance" refers to the buildings that have achieved the top three levels of one or more of the third-party green building certifications/recertifications within 36 months prior to the end of the financial period immediately preceding each date of bond issuance.

Reporting

CRR will disclose on its website the total amount of outstanding green bonds, etc. and Impact reporting (Energy consumption and Water consumption) on a regular basis.

# Sustainability Initiatives (Environment)



E	
Environment	

Materiality

Reducing environmental impact

Relevant SDG Targets



- 7.3 By 2030, double the global rate of improvement in energy efficiency
- 12.5 By 2030, substantially reduce waste generation through prevention, reduction, recycling and reuse
  - By 2030, ensure that people everywhere have the relevant information and awareness for sustainable development and lifestyles in harmony with nature

### Status / Initiatives

### Initiatives for improving energy efficiency

In conformity to the Act on the Rational Use of Energy (Energy Conservation Law), we set an annual average cutting target of 1% in each energy sources for the entire portfolio and also for each property in the medium- to long-term.

### Switching to LED lights / Replacing air conditioners

CRR is making progress in reduction of power consumption and environmental impact.





### Green-lease provisions

From the perspective of environmental friendliness, to reduce environmental load in collaboration with residents, we insert green-lease provisions in lease agreements, which are related to energy use and appropriate disposal of waste.

### ■ Green Procurement Standards

CRR has established Green Procurement Standards, which are related to procurement of environment-friendly materials, etc.

Through the Green Procurement Standards, CRR will promote to reduce environmental load with cooperation with suppliers.

### Initiatives in improving waste management

CRR reduces environmental impact at properties through separate disposal of waste in cooperation with the management company. It is also making every effort to improve resident satisfaction by taking measures to reduce odor at garbage collection points.

### Separate management of waste







### Initiatives for renewable energy

CRR utilizes renewable energy from solar power.

Installation of Photovoltaic power generation panel



**COMFORIA NAKAOCHIAI** 

# Sustainability Initiatives (Social)



Social

Materiality

Relevant SDG Targets

①Contribution to the region ②Health and well-being of tenants ③Supplier engagement ④Human capital development as a group of professionals

11.3 By 2030, enhance inclusive and sustainable urbanization and capacity for participatory, integrated and sustainable human settlement planning and management in all countries

12.8 By 2030, ensure that people everywhere have the relevant information and awareness for sustainable development and lifestyles in harmony with nature

### Status / Initiatives

### Initiatives to improve tenant satisfaction

### Conduct Tenant satisfaction survey

Surv	2016	2017	2018	2019	
Building Cleaning (Common Areas)	Satisfied	56%	73%	68%	72%
	Neutral	30%	14%	18%	14%
	Unsatisfied	14%	13%	14%	14%
Building Management & Service	Satisfied	60%	68%	67%	69%
	Neutral	25%	26%	22%	24%
	Unsatisfied	15%	6%	11%	7%

### Hold tenant participation events



Pool events



Concert event

### Initiatives in local communities (COMFORIA SHINJUKU EASTSIDE TOWER)

### Disaster provision warehouse and manhole toilets



Disaster provision warehouse



Manhole toilet

At Comforia Shinjuku Eastside Tower, we have established a disaster provision warehouse designated by the Shinjuku ward and manhole toilets for neighboring residents and workers in preparation for a disaster. We have also entered into an emergency mutual assistance agreement with three neighboring town councils to strengthen partnerships.

### Security of the local community

There is a police box on the premises of Comforia Shinjuku Eastside Tower, contributing to the security of the local community.



### Open Space

An open space is used as a walkway for neighboring residents and commuters.



# Sustainability Initiatives (Governance)



Relevant SDG Targets  Relevant SDG Targets  12.8 By 2030, ensure that people everywhere have the relevant information and awareness for sustainable development and lifestyles in harmony with nature  16.7 Ensure responsive, inclusive, participatory and representative decision-making at all levels	G	Materiality	Management framework corresponding to multifaceted social demand towards sustainable society
		Relevant SDG Targets	harmony with nature

### Status / Initiatives

### **Change in Asset Management Fee System**

Incentives have been introduced for further improvement of and growth of unitholder value and enhanced linkage with the interests of unitholders.

	Calculation method
Management fee I (fee linked to total assets)	Total assets at the end of previous fiscal period × 0.2% (annual rate)
Management fee II (fee linked to profit)	Ordinary CF × <u>5.4</u> %
Management fee III	Property acquisition/disposition price×1.0%
(acquisition and disposition fee)	(0.5% in the case of transactions with related parties (excluding warehousing))
Management fee V (incentive)	Ordinary CF × growth rate of ordinary CF per unit × 10 %  However, no fee will occur when the value is negative

### Aligning interests between unitholders and the sponsor

In the public offering held in Feb. 2020, the sponsor acquired 3,079 units, which is 10% of the number of issuing units.

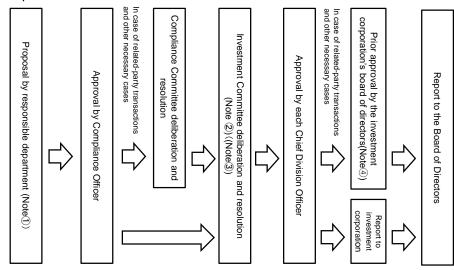
Sponsor's investment ratio

8.95%

(as of Jul, 2020)

### **Decision-making flow in acquisition of assets**

CRR has appointed third-party real estate appraiser to its Investment Committee to secure objectivity in decision-making process for property acquisitions.



(Note) Refer to "References (\*5) for note of "Decision-making flow".

### Sustainability information disclosure and GRI Index

Our sustainability disclosure is prepared with reference to GRI Standards (GRI stands for Global Reporting Initiative, which is one of the most commonly used sustainability reporting framework).



# Flag Property < COMFORIA SHINJUKU EASTSIDE TOWER >



### **DBJ Green Building Certification**

COMFORIA SHINJUKU EASTSIDE TOWER acquired the DBJ Green Building Certification's highest certification rank (5-star) for residence as the first such case in Japan, recognized as a property with the best class environmental & social awareness.



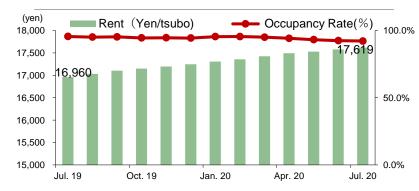






Location	6-27-29 Shinjuku, Shinjuku-ku, Tokyo etc.		
Type of Ownership	(Land) Term leasehold interest (Building) Ownership		
Land Area	10,870.10㎡		
Gross Floor Area	(Tower Building) 69,308.35㎡ (Annex Building) 2,305.29㎡ (Gate Building) 203.15㎡		
Structure / Number of Floors	(Tower Building) RC·S∕B1F−32F (Annex Building) RC∕4F (Gate Building) RC∕1F		
Completion Date	January, 2012		
Nearest Station	2-minute walk from Higashi-Shinjuku Station on Tokyo Metro Fukutoshin Line and other. 4-minute walk from Shinjuku-sanchome Station on Tokyo Metro Marunouchi Line and other.		
Acquisition Price	13,264 million yen		
Rentable Units	765 units (Breakdown) Compact type 413 units Family type 328 units Large type 20 units Retail type 4 units		
Occupancy Rate	92.2% (as of Jul. 31, 2020)		

### **Performance Trend**

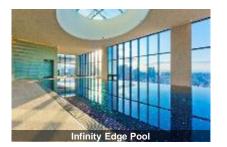


# Flag Property < COMFORIA SHINJUKU EASTSIDE TOWER >



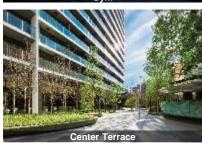
### **COMMON AREA**



























### **SERVICE**









## Trends in Types of Households in Tokyo



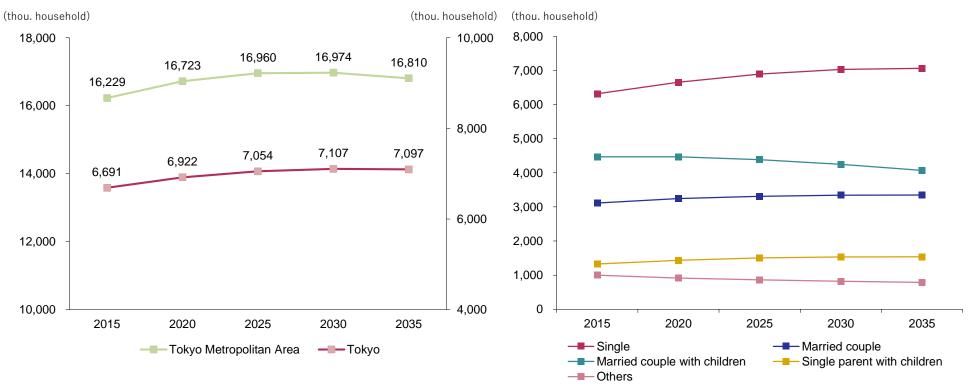
» CRR invests in rental residences located primarily in the Tokyo area for "singles and small families". Such residences are likely to receive stronger demand as the aggregate number of households increase.

Housing market and demographic trends

- ① Number of households are expected to increase in the Tokyo metropolitan area and Tokyo.
- ② Due to demographic changes associated with declining birth rate and late marriages, the number of singles and small families are expected to continue increasing.

### **Estimated Number of Households in Tokyo**

### Number of Households in Tokyo by Type



(Source) National Institute of Population and Social Security Research's "Household statistical projection for Japan (by prefecture) Apr. 2019".

(Source) National Institute of Population and Social Security Research's "Household statistical projection for Japan (by prefecture) Apr. 2019".

## Selective Investments in Tokyo 23 Wards



» Build a foundation for stable growth by making selective investments in blue-chip assets located in Tokyo 23 wards where a favorable supply-demand balance is expected to continue.

**Tokyo 23 Ward Assets make** profits stably and increasingly

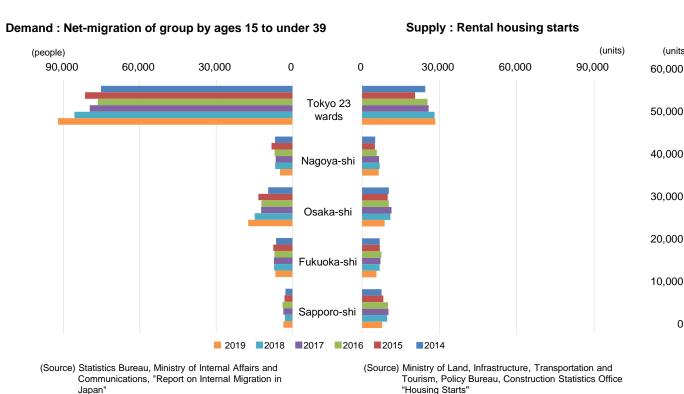
Supply-demand trend in Tokyo 23 wards is believed to remain favorable, as stable demand for rental residences is expected backed by net-migration while rental housing starts remain low.

(units)

### **Supply-Demand Trend in Major Cities**

### **Rental Housing Starts in Tokyo 23 Wards**

Continues to be at a low level compared with the peak year



(Source) Ministry of Land, Infrastructure, Transportation and Tourism, Policy Bureau, Construction Statistics Office "Housing Starts"

2000 2002 2004 2006 2008 2010 2012 2014 2016 2018

### Macro Environment Surrounding Student Apartments and Senior Residences

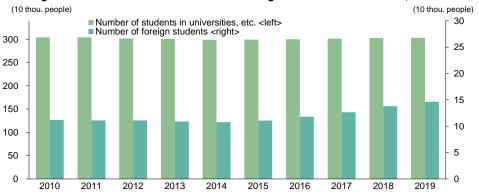


### **Student Apartments**

#### Stable Number of Students

The number of students in universities, graduate school and junior college remains unchanged with the rise of advancement rates to universities and junior college, increase in the number of foreign students and other factors. Stable demand for student dormitories and student apartments is expected.

#### < Change in Number of Enrolled Students and Foreign Students at Universities, etc. >

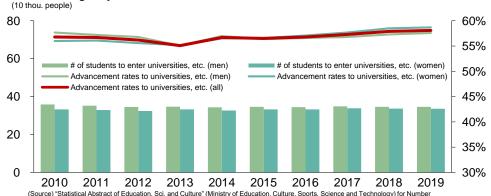


(Source) "School Basic Survey" (Ministry of Education, Culture, Sports, Science and Technology) for number of students; and "Annual Survey of International Students in Japan" (Japan Student Services Organization) for number of foreign students

#### Increase of Women's Advancement Rate

The advancement rate for women in particular is trending upwards and the number of female students is increasing. An increase in demand for student apartments and student dormitories with good security and design is expected.

## < Change in Number of Students Advancing and Advancement Rate to Universities and Junior Colleges by Gender >



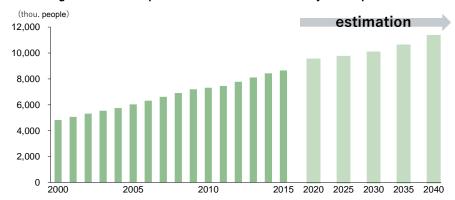
(Source) "Statistical Abstract of Education, Sci. and Culture" (Ministry of Education, Culture, Sports, Science and Technology) for Number of students; and "School Basic Survey" (Ministry of Education, Culture, Sports, Science and Technology) for advancement rate

### **Senior Residences**

#### » Increase in Elderly Population

The number of seniors aged 65 or older is increasing year by year and is expected to increase significantly in the future. Demand for senior residences is also expected to grow.

#### < Change/Estimate of Population 65 Years or Older in Tokyo Metropolitan Area >

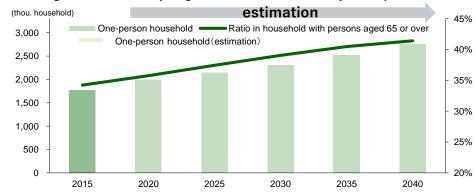


(Source) "Demographics of Japan" (Ministry of Internal Affairs and Communications) for 2000 to 2015; and "Population Projections for Japan (estimated in January)" (National Institute of Population and Social Security Research) for 2020 and after

#### Increase in Elderly Single-Person Households

An increase in elderly single-person households is expected in the Tokyo metropolitan area. The demand for senior residences that provide not only nursing care services but also services such as community formations is expected to increase going forward.

#### < Change/Estimate of Elderly Single-Person Households in Tokyo Metropolitan Area >



(Source) "Population Projections for Japan (estimated in January)" (National Institute of Population and Social Security Research)

### Trends in Sales Market and Financial Environment



### >> J-REIT market is recovering backed by global downward trend in interest rate

Е	Equity Market Trends	J-REIT market fell sharply with concern over COVID-19 crisis since late March, is in a recovering trend.
TI	he Long-term Interest Trends	Currently long-term interest rate hovers at zero range backed by monetary easing policy in the central bank of each country due to COVID-19 Pandemic, etc.
Pr	operty Market Trends	Market cap rate of rental residences hovers at a level above historical low, along with the trend in polarization between asset types.

### **Comparable Yields**

### Recent Historical TSE REIT Index (pt) 2,400

2,200

2,000

1,800

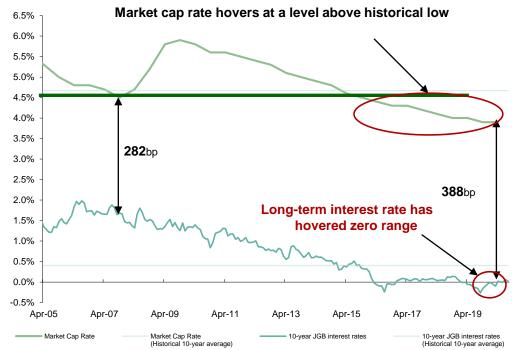
1,600

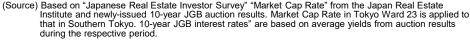
1,400

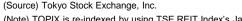
1,200

1.000 Jan. 18

Apr. 18







Jul. 18

(Note) TOPIX is re-indexed by using TSE REIT Index's January 4, 2018 price of 1,665.15pt as base price.

TSE REIT Index

Oct. 19

Jan. 20

Apr. 20

Jul. 19

TOPIX

(Note) "Historical 10-year average" is based on averages figures from Sep. 2010 to Aug. 2020.

## Income Statement & Balance Sheet for 19th – 20th Fiscal Period



### Income Statement for 19th - 20th Fiscal Period

				(thousand yen)
		19th Fiscal Period	20th Fiscal Period	Period-on-period
000	roting revenue	(period ending Jan 2020)		change
Ope	rating revenue  Lease business revenue	8,790,408	9,028,680	238,272
		8,268,232	8,637,606	369,373
	Other lease business revenue	311,089	391,073	79,984
_	Gain on sales of real estate properties	211,086	-	▲ 211,086
Ope	rating expenses	4,683,703	4,947,257	263,553
	Expenses related to rent business	3,862,940	4,092,317	229,376
	Asset management fee	522,018	525,333	3,315
	Other operating expenses	298,744	329,605	30,861
Ope	rating profit	4,106,704	4,081,423	▲ 25,281
Non	operating income	833	399	▲ 434
Non	operating expenses	539,020	552,663	13,642
	Interest expenses	341,368	349,571	8,203
	Interest expenses on investment corporation bonds	32,161	32,123	▲ 37
	Others	165,491	170,967	5,476
Ordi	nary profit	3,568,518	3,529,159	▲ 39,358
Prof	it before income taxes	3,568,518	3,529,159	▲ 39,358
Tota	l income tax	5,628	5,627	0
	Income taxes - current	5,936	5,937	1
	Income taxes - deferred	▲ 308	▲ 310	▲ 1
Prof	it	3,562,889	3,523,532	▲ 39,357
Reta	ained earnings brought forward	-	-	-
Una	ppropriated retained earnings	3,562,889	3,523,532	▲ 39,357
Use	of internal reserves	▲ 169,673	42,119	211,793
Dist	ributions	3,393,216	3,565,651	172,435
Ren	t NOI	6,012,664	6,277,871	265,206
Inter	nal reserve (after distribution)	733,377	691,258	▲ 42,119
Issu	ed units (units)	640,834	671,624	30,790
DPU	J (yen)	5,295	5,309	14
_				

### Balance Sheet for 19th-20th Fiscal Period

			(thousand yen
	19th Fiscal Period	20th Fiscal Period	Period-on-period
《Assets》	(period ending Jan 2020)	(period ending Jul 2020)	change
Current assets	18,509,741	21,323,159	2,813,418
Cash and deposits	10,360,147	12,443,042	2,082,895
Cash and deposits in trust	7,750,633	8,371,202	620,568
Other current assets	398,960	508,914	109,954
Non-current assets	228,250,776	247,498,639	19,247,863
Property, plant and equipment	224,753,657	243,973,486	19,219,829
Properties in trust etc.	224,753,657	243,973,486	19,219,829
Intangible assets (Leasehold rights in trust)	1,157,744	1,149,179	▲ 8,565
Other intangible assets	10,568	8,153	▲ 2,414
Investments and other assets	2,328,805	2,367,819	39,014
Deferred assets	101,143	113,692	12,549
Total assets	246,861,660	268,935,492	22,073,831
《Liabilities》			
Current liabilities	16,787,736	26,104,660	9,316,924
Current portion of long-term loans payable	14,300,000	20,615,000	6,315,000
Current portion of Investment corporation bonds	-	3,000,000	3,000,000
Operating accounts payable	804,874	812,357	7,483
Accounts payable - other	23,619	55,353	31,734
Accrued expenses	181,018	191,785	10,766
Income taxes payable	5,924	5,925	1
Advance received	1,376,835	1,422,850	46,015
Others	95,464	1,387	▲ 94,077
Non-current liabilities	111,901,909	114,626,713	2,724,804
Long term loans payable	98,230,000	102,305,000	4,075,000
Investment corporation bonds	11,000,000	9,500,000	▲ 1,500,000
Tenant leasehold and security deposits in trust,etc.	2,570,134	2,719,636	149,502
Asset retirement obligations	98,184	98,796	611
Others	3,589	3,279	▲ 310
Total liabilities	128,689,645	140,731,373	12,041,728
《Net assets》			
Unitholders' equity	118,172,015	128,204,118	10,032,103
Unitholders' capital	114,045,421	123,947,208	9,901,786
Surplus	4,126,593	4,256,910	130,316
Reserve for reduction entry	563,704	733,377	169,673
Unappropriated retained earnings	3,562,889	3,523,532	▲ 39,357
Valuation and translation adjustments	_	_	_
Total net assets	118,172,015	128,204,118	10,032,103
Total liabilities and net assets	246,861,660	268,935,492	22,073,831

### 20th–22nd Fiscal Period Performance Forecast

3,565

5.309

135

671,624

245,991

3,546

5.280

133

671,624

242,510

Distributions

DPU (yen)

Total acquisition price

Issued units at term end (units)

# of properties at term end (properties)



(million yen) 21st Fiscal Period 22nd Fiscal Period 20th Fiscal Period (period ending Jul 2020) (period ending Jan 2021) (period ending Jul 2021) Forecast Forecast Forecast Forecast Differential Differential Differential Actual results (Mar 16.2020) (Mar 16.2020) (Sep 15.2020) (Sep 15.2020) # of operating days 182 days 184 days 181 days Operating revenue 9.028 9.028 0 9.018 9.152 134 9.343 191 Lease business revenue 8,637 8,648 **1**0 8,716 8,841 124 8,997 156 Other lease business revenue 391 380 10 301 311 10 346 34 Gain on sales of real estate properties Leasing business expenses 4,092 4,093 **1** 4,036 4,035 **▲** 1 4,205 170 Leasing business expenses 2,314 2,315 0 2,228 2,204 ▲ 23 2,335 130 436 0 454 478 26 Taxes and public dues 436 451 **A** 2 Depreciation 1.341 1.342 0 1.353 1.378 24 1.391 12 927 Other operating expenses 854 870 **▲** 15 903 935 32 ▲ 8 4,064 4,211 29 Operating profit 4,081 16 4,078 4,181 103 Non-operating income/expense 2 ▲ 596 ▲ 598 **▲** 552 ▲ 554 ▲ 564 **▲** 32 **▲** 1 3,613 Ordinary profit 3,529 3,509 19 3,514 3,585 71 27 5 6 0 6 5 0 5 Income tax, etc Profit 3,523 3,503 19 3,507 3,579 71 3,607 27 42 42 32 32 Use of reserves for reduction entry and other, net 0 51 **▲** 51

19

29

2

3,481

3,559

5.300

133

671,624

242,510

3,579

5.330

139

671,624

253,746

20

30

6

11,236

3,640

5.420

139

671,624

253,746

60

90



Poster   P														
1   OMORPOR MONRAGE PRANCOCK   Central Tokyo   Chromat Nation   Central Tokyo   Chromat Nation   Central Tokyo   Strondard Nation   Central Tokyo   Central Tokyo   Strondard Nation   Central Tokyo   Central Tokyo   Strondard Nation   Central Tokyo	No.	Property name	Investment area	Location		Completion					rate at the end			Appraisal value at the end of period (thousand yen)
COMPORNA SMIRODCHAIL   Central Tologo   Shripade-but Tologo   Aug-10   Apt-09   3,080.2016   RCSF   77   2,858.87%   97.9%   1,900.000   1,841.500	Portfo	lio properties at 20th FP end												
SOMEONE SHINKOCHAI   Senter Tolop   Singla-Hai Tolop   Aug-10   Mar-98   2.728.647   RCSF   44   2.430.201   S.95.55   1,181.000   1,129.275	1	COMFORIA NIHONBASHI NINGYOCHO	Central Tokyo	Chuo-ku, Tokyo	Aug-10	Feb-08	3,021.53m²	RC/10F	45	2,473.56m²	97.5%	1,586,837	1,496,717	2,340,000
COMPORENTIAL RICASHINALANNO   Contrail Tokyo   Shripjana-ku, Tokyo   Aug-10   No-69   1,088,75m   RC/FF   37   827,00m   94.5%   552,707   537,89	2	COMFORIA WASEDA	Central Tokyo	Shinjuku-ku, Tokyo	Aug-10	Apr-09	3,080.28m²	RC/B1-5F	79	2,836.97m	97.9%	1,900,000	1,841,902	2,690,000
COMPOREA BURNYTOKASUGA   Sub-ceretal Tologo   Burkgo Au, Tologo   Aug-10   Nov-08   3.198.54m   SRC.011.4F   88   2.234.15m   94.5%   1.470,000   1.362.559	3	COMFORIA SHIMOOCHIAI	Central Tokyo	Shinjuku-ku, Tokyo	Aug-10	Mar-05	2,726.15m²	RC/5F	44	2,430.20m	95.5%	1,181,000	1,129,275	1,720,000
COMPORIA ASANJSHATSUGAY	4	COMFORIA HIGASHINAKANO	Central Tokyo	Shinjuku-ku, Tokyo	Aug-10	Mar-08	1,058.75m²	RC/7F	37	827.09m	94.5%	552,707	537,891	751,000
7         COMPORIA NISHICI         Sub-central Tokyo         Sinagawa-ku, Tokyo         Aug-10         Jan-97         1,582,53f         RCMFF         59         1,174,18fh         98,3%         902,370         856,581           6         COMPCRIA NIAKANO         Sub-central Tokyo         Nasanceku, Tokyo         Aug-10         Feb-50         5,227,18ff         161         3,661,34ff         97,4%         2,887,000         2,232,684           10         COMPCRIA NISHKAMATA         Sub-central Tokyo         Owner Character         Aug-10         Feb-69         3,388,98ff         RCH5FF         103         2,284,080ff         98,91%         1,580,000         1,141,371           11         COMPCRIA NISHKAMATA         Sub-central Tokyo         Aug-10         Oct-00         4,338,28ff         RCH5FF         103         2,284,286ff         98,1%         1,580,000         1,141,371           11         COMPCRIA NISHKAMATA         Sub-central Tokyo         March Tokyo         Aug-10         Oct-00         4,338,28ff         RCH0FF         45         1,602,000         98,1%         1,590,000         1,243,28ff         0.00         7,251,9         1,391,200         0.00         7,251,9         1,391,200         0.00         7,251,9         1,391,200         0.00         0.00	5	COMFORIA BUNKYOKASUGA	Sub-central Tokyo	Bunkyo-ku, Tokyo	Aug-10	Nov-09	3,198.54m²	SRC/B1-14F	80	2,234.19m	94.5%	1,470,000	1,352,559	2,170,000
S   COMPCRIA NAKANO   Sub-contral Tokyo   Nakano-ku, Tokyo   Aug-10   Jun 07   1,935.38rl   RC81-16F   35   1,640.08rl   92.3%   881.863   885.632     S   COMPCRIA SHMOKTRAZWIA   Sub-central Tokyo   Osa-ku, Tokyo   Aug-10   Feb-05   5,287.18rl   RC81-11F   116   3,882.18rl   97.4%   2,287.000   2,342.6644     T   COMPCRIA NENHALANATA   Sub-central Tokyo   Osa-ku, Tokyo   Aug-10   Feb-09   3,385.98rl   RC15F   103   22,340.0rl   91.4%   1,580.000   1,141.371     T   COMPCRIA CYAMA   Sub-central Tokyo   Babash-ku, Tokyo   Aug-10   Oc-00   4,783.28rl   RC15F   97   3,607.98rl   94.6%   1,987.000   1,294.307     T   COMPCRIA CYAMA   Sub-central Tokyo   Selegapa-ku, Tokyo   Aug-11   Apr-07   1,655.64rl   87.07   1,655.64rl   1,622.80rl   97.8%   7400.000   672.519     T   COMPCRIA CYAMA   Sub-central Tokyo   Selegapa-ku, Tokyo   Aug-11   Apr-07   1,655.64rl   1,622.80rl   1,622.67rl   1,620.000   1,233.093     T   COMPCRIA CANAZAWIA   Sub-central Tokyo   Selegapa-ku, Tokyo   Mari-11   Mar-05   5,773.48rl   SRC/15F   39   1,546.24rl   97.6%   1,380.000   1,233.093     T   COMPCRIA CANAZAWIA   Central Tokyo   Mari-10   Maria-ku, Tokyo   Mari-11   Mar-05   5,773.48rl   SRC/15F   24   848.56rl   10,007   6,760.000   1,233.093     T   COMPCRIA NISHINAZERI   Central Tokyo   Maria-ku, Tokyo   Mari-11   Sep-03   1,069.77rl   RC3F   22   937.20rl   10,007   755.000   718.97t     T   COMPCRIA NISHINAZERI   Central Tokyo   Maria-ku, Tokyo   Mari-11   Sep-03   1,069.77rl   RC3F   22   937.20rl   10,007   755.000   718.97t     T   COMPCRIA NISHINAZERI   Central Tokyo   Siniya-ku, Tokyo   Mari-11   Nov-04   1,015.7rl   RC1-15F   50   2,253.56rl   87.9%   1,880.000   1,571.7e7     T   COMPCRIA NISHINAZERI   Central Tokyo   Siniya-ku, Tokyo   Mari-11   Nov-04   1,015.7rl   RC1-15F   99   4,252.5rl   1,480.07rl   1,007.0%   1,210.00   1,211.64c     T   COMPCRIA NISHINAZERI   Central Tokyo   Siniya-ku, Tokyo   Mari-11   Nov-04   1,015.7rl   RC1-15F   99   4,252.5rl   87.9%   1,880.00   1,571.7e7     T   COMPCRIA NISHINAZERI   Centr	6	COMFORIA ASAKUSAMATSUGAYA	Sub-central Tokyo	Taito-ku, Tokyo	Aug-10	Sep-09	2,264.84m²	SRC/14F	62	2,044.98m	95.0%	910,000	814,211	1,300,000
P   COMPORIA SHIMOKITAZAWA   Sub-central Tokyo   Capta   Tokyo   Aug-10   Feb-05   5.287.18ml   RCIB1-11F   116   3.892.18ml   97.4%   2.587.000   2.582.664	7	COMFORIA NISHIOI	Sub-central Tokyo	Shinagawa-ku, Tokyo	Aug-10	Jan-07	1,542.53m²	RC/4F	59	1,174.94m	98.3%	902,370	856,581	1,120,000
COMFORM NISHIKAMATA   Sub-central Tokyo   Ols-ku, Tokyo   Aug-10   Feb-09   3.358.88ml   RC15F   100   2.834.08ml   95.1%   1.560.000   1.419.371	8	COMFORIA NAKANO	Sub-central Tokyo	Nakano-ku, Tokyo	Aug-10	Jun-07	1,935.39m²	RC/B1-6F	35	1,640.96m	92.3%	881,863	885,632	1,130,000
11   COMFORNA OYAMA   Sub-central Tokyo   Mabashi-ku, Tokyo   Jan-11   Nov-06   1,317.22ml RC/10F   45   1,162.8ml   97.8%   740.000   1,904.307	9	COMFORIA SHIMOKITAZAWA	Sub-central Tokyo	Setagaya-ku, Tokyo	Aug-10	Feb-05	5,287.18m	RC/B1-11F	116	3,892.18m²	97.4%	2,587,000	2,352,664	3,600,000
12 COMPORIA KOMBARAWA SUb-central Tokyo Kote-ku, Tokyo Jan-11 Nov-08 1.317.22ri RC/10F 45 1.162.80ri 97.8% 74.000 672.519  13 COMPORIA KOMAZAWA Sub-central Tokyo Setagaya-ku, Tokyo Jan-11 Apr-07 1.695.46ri RC/10F 39 1.546.24ri 97.6% 1.290.000 1.253.093  14 COMPORIA KOMAZAWA Sub-central Tokyo Chuc-ku, Tokyo Mar-11 Mar-05 5.773.46ri SRC/15F 39 1.546.24ri 97.6% 1.290.000 1.253.093  15 COMPORIA ARABUDAI Central Tokyo Minato-ku, Tokyo Mar-11 Peb-05 1.028.34rri RC/15F 24 848.65ri 100.07% 57.400 57.702  16 COMPORIA SHBAKCEN Central Tokyo Minato-ku, Tokyo Mar-11 Dec-04 1.914.13ri SRC/13F 54 1.717.95ri 98.3% 1.388.000 13.59.045  17 COMPORIA NISHRAZABU Central Tokyo Minato-ku, Tokyo Mar-11 Dec-04 1.914.13ri SRC/13F 54 1.717.95ri 98.3% 1.388.000 13.59.045  18 COMPORIA NISHRAZABU Central Tokyo Minato-ku, Tokyo Mar-11 Peb-05 1.069.77ri RC/9F 22 99.72eri 100.076 75.000 718.87ri  18 COMPORIA NISHRAZABU Central Tokyo Minato-ku, Tokyo Mar-11 Peb-05 1.763.88ri RC × BB-9F 24 1.486.07ri 93.87s 1.041.000 1.091.235  20 COMPORIA KOSHKAWA Sub-central Tokyo Shinjaku-ku, Tokyo Mar-11 Peb-05 1.773.87ri RC/9F 37 830.35ri 97.74s 552.000 545.221  21 COMPORIA KOSHKAWA Sub-central Tokyo Burkyo-ku, Tokyo Mar-11 Nov-04 1.015.71rri RC/9F 44 3.159.70ri 10.00% 1.241.646  22 COMPORIA KOSHKAWA Sub-central Tokyo Shinjaku-ku, Tokyo Mar-11 Peb-05 6.314.63ri RC/9F 44 3.159.70ri 10.00% 1.241.646  23 COMPORIA KEBUKURO Sub-central Tokyo Shinjaku-ku, Tokyo Mar-11 Feb-05 6.314.63ri RC/9F 44 3.159.70ri 10.00% 1.241.646  24 COMPORIA KEBUKURO Sub-central Tokyo Shinjaku-ku, Tokyo Mar-11 Feb-05 6.314.63ri RC/9F 47 1.011.91ri 10.00% 650.00 907.459  25 COMPORIA KEBUKURO Sub-central Tokyo Shinjaku-ku, Tokyo Mar-11 Feb-05 6.314.63ri RC/9F 47 1.011.91ri 10.00% 650.00 907.459  26 COMPORIA KEBUKURO Sub-central Tokyo Sumida-ku, Tokyo Feb-12 Mar-06 4.882.18ri RC/11F 47 1.011.91ri 10.00% 650.00 907.459  26 COMPORIA KEBUKURO Sub-central Tokyo Sumida-ku, Tokyo Feb-12 Mar-06 4.882.18ri RC/11F 47 1.011.91ri 10.00% 650.00 907.459  27 COMPORIA KEBUKURO Sub-central Tokyo Sumida-	10	COMFORIA NISHIKAMATA	Sub-central Tokyo	Ota-ku, Tokyo	Aug-10	Feb-09	3,358.99m²	RC/15F	103	2,634.08m²	99.1%	1,550,000	1,419,371	2,240,000
13 COMFORIA KOMAZAWA   Sub-central Tokyo   Setagaya-iu, Tokyo   Mar-11   Apr-07   1,695 Abril   SRC/15F   39   1,546 24ril   97.6%   1,200.000   1,253.093     14 COMFORIA ACRAST   Central Tokyo   Chuc-ku, Tokyo   Mar-11   Mar-05   5,773.48ril   SRC/181-4F   133   4,816.73ril   96.7%   3,059,000   2,922.270     15 COMFORIA ACABUDAI   Central Tokyo   Minato-ku, Tokyo   Mar-11   Dec-04   1,914.13ril   SRC/181   24   848.65ril   100.0%   574,000   547,062     16 COMFORIA HISHAKOEN   Central Tokyo   Minato-ku, Tokyo   Mar-11   Dec-04   1,914.13ril   SRC/181   54   1,717.95ril   98.3%   1,389.00   1,389.045     17 COMFORIA NISHIMAZABU   Central Tokyo   Minato-ku, Tokyo   Mar-11   Oec-03   1,763.88ril   RC/81.9F   22   937.26ril   100.0%   755,000   718.971     18 COMFORIA NISHIMAZABU   Central Tokyo   Minato-ku, Tokyo   Mar-11   Oec-03   1,763.88ril   RC/81.9F   24   1,486.07ril   93.3%   1,041,000   1,091.235     19 COMFORIA NISHIMAZABU   Central Tokyo   Minato-ku, Tokyo   Mar-11   Nor-04   1,015.71ril   RC/81.7F   37   830.35ril   97.4%   552.000   545.221     20 COMFORIA NISHIMAZABU   Sub-central Tokyo   Shinkuk-ku, Tokyo   Mar-11   Nor-04   1,015.71ril   RC/81.7F   37   830.35ril   97.4%   552.000   545.221     20 COMFORIA SENGICKU   Sub-central Tokyo   Shinkuk-ku, Tokyo   Mar-11   May-99   3,514.75ril   RC/81.7F   99   4,528.5tril   98.04   3,589.000   3,527.141     22 COMFORIA AREBURDR   Sub-central Tokyo   Shinkuk-ku, Tokyo   Mar-11   May-99   3,514.75ril   RC/81.7F   99   4,528.5tril   98.04   3,589.000   3,527.141     23 COMFORIA AREBURDR   Sub-central Tokyo   Shinkuk-ku, Tokyo   Mar-11   Jan-05   1,513.39.5ril   RC/81.7F   99   4,528.5tril   87.4%   3,629.000   3,527.141     24 COMFORIA AREBURDR   Sub-central Tokyo   Shinkuk-ku, Tokyo   Mar-11   Mar-07   1,151.47ril   RC/11F   28   983.47ril   89.2%   602,000   554.414     25 COMFORIA AREBURDR   Sub-central Tokyo   Shinkuk-ku, Tokyo   Mar-11   Mar-07   1,151.47ril   RC/11F   47   1,011.91ril   100.0%   620.000   554.414     26 COMFORIA AREBURDR   Sub-cen	11	COMFORIA OYAMA	Sub-central Tokyo	Itabashi-ku, Tokyo	Aug-10	Oct-00	4,793.28m²	SRC • RC/B1-14F	97	3,607.39m	94.6%	1,987,000	1,904,307	2,530,000
14   COMFORIA GNIZA EAST   Central Tokyo   Chuo-ku, Tokyo   Mar-11   Mar-05   5,773.48th   SRC,81-14F   133   4,816.73th   96,7%   3,059,000   2,922,270     15   COMFORIA AZABUDAI   Central Tokyo   Minato-ku, Tokyo   Mar-11   Feb-05   1,028,94th   RC,81-4F   24   848.65th   100.0%   574,000   547,002     16   COMFORIA NISHAKZABU   Central Tokyo   Minato-ku, Tokyo   Mar-11   Sep-03   1,086,77th   RC,9F   22   937,26th   100.0%   755,000   718,97th     16   COMFORIA MINAMIAOYAMA   Central Tokyo   Minato-ku, Tokyo   Mar-11   Sep-03   1,068,77th   RC,9F   22   937,26th   100.0%   755,000   718,97th     18   COMFORIA MINAMIAOYAMA   Central Tokyo   Minato-ku, Tokyo   Mar-11   Sep-03   1,068,77th   RC,9F   22   937,26th   100.0%   755,000   718,97th     18   COMFORIA MINAMIAOYAMA   Central Tokyo   Shipiku-ku, Tokyo   Mar-11   Nov-04   1,015,71th   SRC - RC,81-13F   60   2,535,67th   87.9%   1,685,000   1,571,767     21   COMFORIA MISHAKAWA   Sub-central Tokyo   Burkyo-ku, Tokyo   Mar-11   May-99   3,514,75th   RC,8F   74,75th   RC,8F   74,75th   1,685,000   1,219,000   1,241,846     22   COMFORIA ASANYAMAAOBADAI   Sub-central Tokyo   Magura-ku, Tokyo   Mar-11   May-99   3,514,75th   RC,8F   74,75th   1,681,10th   96,0%   926,000   907,459     25   COMFORIA HARALYUKU   Central Tokyo   Shibuya-ku, Tokyo   Mar-11   Feb-05   6,314,63th   RC,8F   75   99   4,528,5th   87.4%   3,629,000   3,527,141     27   COMFORIA KEBUKURO   Sub-central Tokyo   Shibuya-ku, Tokyo   Mar-11   Feb-03   1,171,2th   RC,7H	12	COMFORIA KIYOSUMISHIRAKAWA SOUTH	Sub-central Tokyo	Koto-ku, Tokyo	Jan-11	Nov-06	1,317.22m²	RC/10F	45	1,162.80m²	97.8%	740,000	672,519	1,020,000
15   COMFORIA AZABUDAI   Central Tokyo   Minato-ku, Tokyo   Mar-11   Feb-05   1,028,94ri   RC/B1-4F   24   848,65ri   100.0%   574,000   547,062	13	COMFORIA KOMAZAWA	Sub-central Tokyo	Setagaya-ku, Tokyo	Jan-11	Apr-07	1,695.46m²	SRC/15F	39	1,546.24m	97.6%	1,290,000	1,253,093	1,800,000
16 COMFORIA SHBAKOEN   Central Tokyo   Minato-ku, Tokyo   Mar-11   Dec-04   1,914.13rl   SRC/13F   54   1,717.95rl   98.3%   1,396,000   1,359,045     17 COMFORIA NISHMAZABU   Central Tokyo   Minato-ku, Tokyo   Mar-11   Sep-03   1,089.77rl   RC/9F   22   937.26rl   100.0%   755,000   718,971     18 COMFORIA MINAMMOYAMA   Central Tokyo   Minato-ku, Tokyo   Mar-11   Oct-03   1,763.88rl   RC-518-9F   24   1,486.07rl   93.8%   1,041,000   1,091,235     18 COMFORIA MINAMMOYAMA   Central Tokyo   Shriyku-ku, Tokyo   Mar-11   Feb-05   2,971.10rl   SRC-RC/B1-13F   60   2,535.67rl   87.9%   1,885,000   1,571,767     21 COMFORIA KOISHIKAMA   Sub-central Tokyo   Burkyo-ku, Tokyo   Mar-11   Nov-04   1,015.77rl   RC/B1-7F   37   830.39rl   97.4%   552,000   545,221     22 COMFORIA DAKANAMAADADI   Sub-central Tokyo   Burkyo-ku, Tokyo   Mar-11   Dec-05   1,533.95rl   RC/B1-10F   26   1,163.10rl   96.0%   926,000   907,459     26 COMFORIA KIEBUKURO   Sub-central Tokyo   Shibya-ku, Tokyo   Mar-11   Dec-05   6,314.63rl   RC/B1-7F   99   4,225.51rl   87.4%   3,629,000   307,459     27 COMFORIA REBUKURO   Sub-central Tokyo   Simida-ku, Tokyo   Jun-11   Mar-07   1,151.47rl   RC/11F   28   963.47rl   89.2%   600,000   554,414     28 COMFORIA MINAMAN Sub-central Tokyo   Simida-ku, Tokyo   Jun-11   Mar-07   1,151.47rl   RC/11F   47   1,011.91rl   100.0%   651,000   662,075     30 COMFORIA MINA NORTH   Central Tokyo   Minato-ku, Tokyo   Aug-11   Feb-03   1,257.94rl   SRC-RC/11F   30   1,128.88rl   93.4%   850,000   848,789     31 COMFORIA ASHBAURA BOWHOUSE   Central Tokyo   Minato-ku, Tokyo   Feb-12   Mar-06   1,896.33rl   SRC-18.15F   75   44.41.79rl   92.0%   2,650,000   2,650,0	14	COMFORIA GINZA EAST	Central Tokyo	Chuo-ku, Tokyo	Mar-11	Mar-05	5,773.48m²	SRC/B1-14F	133	4,816.73m	96.7%	3,059,000	2,922,270	4,440,000
17 COMFORIA NISHIAZABU Central Tokyo Minato-ku, Tokyo Mar-11 Sep-03 1,069.77rf RC/9F 22 937.26rd 100.0% 755,000 718,971  18 COMFORIA MINAMIAOYAMA Central Tokyo Minato-ku, Tokyo Mar-11 Oc+03 1,763.88rf RC - S/B1-9F 24 1,486.07rd 93.8% 1,041,000 1,091,235  20 COMFORIA NISHIAZABU Central Tokyo Shinjuk-ku, Tokyo Mar-11 Feb-05 2,971.10rd SRC - RC/B1-13F 60 2,535.67rd 87.9% 1,685,000 1,571,767  21 COMFORIA NISHIAZABU Sub-central Tokyo Burkyo-ku, Tokyo Mar-11 Nov-04 1,015,71rd RC/B1-7F 37 880.35rd 97.4% 552,000 545,221  22 COMFORIA SENGOKU Sub-central Tokyo Burkyo-ku, Tokyo Mar-11 May-89 3,514.75rd RC/8F 44 3,159,70rd 100.0% 1219,000 1,241,646  23 COMFORIA DAKARYAMAADADAI Sub-central Tokyo Meguro-ku, Tokyo Mar-11 Peb-05 1,533,95rd RC/B1-10F 26 1,163,10rd 96.0% 966,000 907,459  26 COMFORIA HARAJYUKU Central Tokyo Shibuya-ku, Tokyo Mar-11 Jan-05 1,171,21rd RC/11F 28 963,47rd 89.2% 602,000 554,414  27 COMFORIA RYOGOKUSHIWARA Sub-central Tokyo Sumida-ku, Tokyo Jun-11 Mar-07 1,151,47rd RC/11F 47 1,011,91rd 100.0% 651,000 602,075  30 COMFORIA MITA NORTH Central Tokyo Minato-ku, Tokyo Aug-11 Feb-03 1,257,94rd RC/11F 47 1,011,91rd 100.0% 651,000 602,075  31 COMFORIA ABRAJANABASHI DEUX Sub-central Tokyo Minato-ku, Tokyo Feb-12 Dec-07 1,586,33rd RC/B1 7F 75 4,431,79rd 92.0% 2,650,000 2,651,000 826,103  32 COMFORIA ASARUSABASHI DEUX Sub-central Tokyo Sumida-ku, Tokyo Feb-12 Dec-07 1,586,33rd RC/B1 47 1,068,10rd 94.3% 714,000 677,820  34 COMFORIA HONADAZUMABASHI DEUX Sub-central Tokyo Sumida-ku, Tokyo Feb-12 Dec-07 1,586,33rd RC/9F 48 1,184,50rd 94.3% 714,000 677,820  35 COMFORIA HONADAZUMABASHI DEUX Sub-central Tokyo Sumida-ku, Tokyo Feb-12 Apr-08 1,434,29rd RC/9F 48 1,184,50rd 94.3% 714,000 677,820  36 COMFORIA HONADAZUMABASHI DEUX Sub-central Tokyo Sumida-ku, Tokyo Feb-12 Apr-08 1,434,29rd RC/9F 48 1,184,50rd 94.3% 714,000 677,820  37 COMFORIA HIMONYA Sub-central Tokyo Meguro-ku, Tokyo Feb-12 Apr-08 1,434,29rd RC/9F 48 1,184,50rd 94.3% 11,640,00 1,770,008	15	COMFORIA AZABUDAI	Central Tokyo	Minato-ku, Tokyo	Mar-11	Feb-05	1,028.94m	RC/B1-4F	24	848.65m²	100.0%	574,000	547,062	865,000
10   COMFORIA MINAMIAOYAMA   Central Tokyo   Minato-ku, Tokyo   Mar-11   Oct-03   1,763,88m²   RC S/B1-9F   24   1,486,07m²   93,8%   1,041,000   1,091,235	16	COMFORIA SHIBAKOEN	Central Tokyo	Minato-ku, Tokyo	Mar-11	Dec-04	1,914.13m²	SRC/13F	54	1,717.95m	98.3%	1,398,000	1,359,045	1,950,000
20 COMFORIA NISHIWASEDA Central Tokyo Shinjuku-ku, Tokyo Mar-11 Feb-05 2,971.10ri SRC · RC/B1-13F 60 2,535.67ri 87.9% 1,685,000 1,571,767 21 COMFORIA KOISHIKAWA Sub-central Tokyo Bunkyo-ku, Tokyo Mar-11 Nov-04 1,015.71ri RC/B1-7F 37 830.35ri 97.4% 552,000 545,221 22 COMFORIA SENGOKU Sub-central Tokyo Bunkyo-ku, Tokyo Mar-11 May-89 3,514.75ri RC/B1-7F 44 3,159.70ri 100.0% 1,219,000 1,241,646 23 COMFORIA DAKANAMAAOBADAI Sub-central Tokyo Meguro-ku, Tokyo Mar-11 Dec-05 1,533.95ri RC/B1-10F 26 1,163.10ri 96.0% 926,000 907,459 26 COMFORIA HARAJYUKU Central Tokyo Shibuya-ku, Tokyo Mar-11 Feb-05 6,314.63ri RC/B1-7F 99 4,528.51rii 87.4% 3,629,000 3,527,141 27 COMFORIA KEBUKURO Sub-central Tokyo Sumida-ku, Tokyo Mar-11 Jan-05 1,171.21rii RC/11F 28 963.47ri 89.2% 602,000 554,414 29 COMFORIA RYOGOKUSHIWARA Sub-central Tokyo Sumida-ku, Tokyo Jun-11 Mar-07 1,151.47rii RC/11F 47 1,011.91rii 100.0% 651,000 602,075 30 COMFORIA MITA NORTH Central Tokyo Minato-ku, Tokyo Feb-12 Mar-06 4,862.18ri RC/15F 75 4,431.79rii 92.0% 2,650,000 2,519,695 31 COMFORIA ASAKUSABASH DEUX Sub-central Tokyo Sumida-ku, Tokyo Feb-12 Dec-07 1,596.33ri RC/13F 46 1,392.56ri 91.1% 874,000 826,103 32 COMFORIA PORICA ASAKUSABASH DEUX Sub-central Tokyo Sumida-ku, Tokyo Feb-12 Dec-07 1,596.33ri RC/13F 47 1,058.10ri 94.3% 714,000 677,820 34 COMFORIA HONLOZUMBASH Sub-central Tokyo Sumida-ku, Tokyo Feb-12 Jan-08 1,434.29ri RC/9F 48 1,184.50rri 98.2% 762,000 726,176 35 COMFORIA HONLOZUMBASH Sub-central Tokyo Koto-ku, Tokyo Feb-12 Jan-08 1,434.29ri RC/9F 48 1,184.50rri 98.2% 762,000 726,176 36 COMFORIA MONZENNAKACHO Sub-central Tokyo Meguro-ku, Tokyo Feb-12 Apr-08 4,916.04rri RC/13F 144 3,725.52rri 97.2% 2,656,000 2,478,447 37 COMFORIA HIMONYA Sub-central Tokyo Meguro-ku, Tokyo Feb-12 Feb-04 2,842.56ri RC/14F 59 2,598.50ri 98.4% 1,874,000 1,770,008	17	COMFORIA NISHIAZABU	Central Tokyo	Minato-ku, Tokyo	Mar-11	Sep-03	1,069.77m	RC/9F	22	937.26m²	100.0%	755,000	718,971	1,070,000
21 COMFORIA KOISHIKAWA Sub-central Tokyo Burkyo-ku, Tokyo Mar-11 Nov-04 1,015.71m² RC/B1-7F 37 830.35m² 97.4% 552,000 545,221  22 COMFORIA SENGOKU Sub-central Tokyo Burkyo-ku, Tokyo Mar-11 May-89 3,514.75m² RC/5F 44 3,159.70m² 100.0% 1,219,000 1,241,646  23 COMFORIA DAIKANYAMAAOBADAI Sub-central Tokyo Meguro-ku, Tokyo Mar-11 Dec-05 1,533.95m² RC/B1-10F 26 1,163.10m² 96.0% 926,000 907.459  26 COMFORIA HARAJYUKU Central Tokyo Shibuya-ku, Tokyo Mar-11 Feb-05 6,314.63m² RC/B1-7F 99 4,528.51m² 87.4% 3,629,000 3,527,141  27 COMFORIA KEBUKURO Sub-central Tokyo Toshima-ku, Tokyo Mar-11 Jan-05 1,171.21m² RC/11F 28 963.47m² 89.2% 602,000 554.414  29 COMFORIA RYOGOKUISHIWARA Sub-central Tokyo Sunida-ku, Tokyo Jun-11 Mar-07 1,151.47m² RC/11F 47 1,011.91m² 100.0% 651,000 602,075  30 COMFORIA MITA NORTH Central Tokyo Minato-ku, Tokyo Aug-11 Feb-03 1,257.94m² SRC - RC/11F 30 1,128.88m² 93.4% 850,000 848.769  31 COMFORIA SHBAURA BOWHOUSE Central Tokyo Minato-ku, Tokyo Feb-12 Mar-06 4,862.18m² RC/15F 75 4,431.79m² 92.0% 2,650,000 2,519,6895  32 COMFORIA ASAKUSABASHI DEUX Sub-central Tokyo Sunida-ku, Tokyo Feb-12 Mar-06 4,862.18m² RC/15F 75 4,431.79m² 92.0% 2,650,000 2,519,6895  32 COMFORIA OSHIAGE Sub-central Tokyo Sunida-ku, Tokyo Feb-12 Dec-07 1,596.39m² RC/13F 46 1,392.56m² 91.1% 874,000 826,103  33 COMFORIA OSHIAGE Sub-central Tokyo Sunida-ku, Tokyo Feb-12 Jan-08 1,434.29m² RC/9F 48 1,184.50m² 94.3% 714,000 677,820  34 COMFORIA HONLOAZUMABASHI Sub-central Tokyo Koto-ku, Tokyo Feb-12 Jan-08 1,553.45m² RC/9F 48 1,184.50m² 94.3% 714,000 677,820  35 COMFORIA MONZENNAKACHO Sub-central Tokyo Meguro-ku, Tokyo Feb-12 Apr-08 4,916.04m² RC/13F 144 3,725.52m² 97.2% 2,658.000 2,478.447  37 COMFORIA HIMONYA Sub-central Tokyo Setagaya-ku, Tokyo Feb-12 Feb-04 2,842.56m² RC/14F 59 2,598.50m² 98.4% 1,874,000 1,770.008	18	COMFORIA MINAMIAOYAMA	Central Tokyo	Minato-ku, Tokyo	Mar-11	Oct-03	1,763.88m²	RC • S/B1-9F	24	1,486.07m	93.8%	1,041,000	1,091,235	1,630,000
22 COMFORIA SENGOKU Sub-central Tokyo Burkyo-ku, Tokyo Mar-11 May-89 3,514.75rl RC/5F 44 3,159.70rl 100.0% 1,219.000 1,241,646 23 COMFORIA DAIKANYAMAOBADAI Sub-central Tokyo Meguro-ku, Tokyo Mar-11 Dec-05 1,533.95rl RC/B1-10F 26 1,163.10rl 96.0% 926,000 907,459 26 COMFORIA HARAJYUKU Central Tokyo Shibuya-ku, Tokyo Mar-11 Feb-05 6,314.63rl RC/B1-7F 99 4,528.51rl 87.4% 3,629,000 3,527,141 27 COMFORIA KEBUKURO Sub-central Tokyo Toshima-ku, Tokyo Mar-11 Jan-05 1,171.21rl RC/11F 28 963.47rl 89.2% 602,000 554.414 29 COMFORIA RYOGOKUISHIWARA Sub-central Tokyo Sumida-ku, Tokyo Jun-11 Mar-07 1,151.47rl RC/11F 47 1,011.91rl 100.0% 651,000 602,075 30 COMFORIA MITA NORTH Central Tokyo Minato-ku, Tokyo Aug-11 Feb-03 1,257.94rl SRC - RC/11F 30 1,128.88rl 93.4% 850,000 848,769 31 COMFORIA SHIBAURA BOWHOUSE Central Tokyo Minato-ku, Tokyo Feb-12 Mar-06 4,862.19rl RC/15F 75 4,431.79rl 92.0% 2,650,000 2,519,695 32 COMFORIA ASAKUSABASHI DEUX Sub-central Tokyo Sumida-ku, Tokyo Feb-12 Dec-07 1,596.33rl SRC/13F 46 1,392.56rl 91.1% 874,000 826,103 33 COMFORIA OSHIAGE Sub-central Tokyo Sumida-ku, Tokyo Feb-12 Dec-07 1,596.37rl SRC/11F 47 1,015.81rl 94.3% 744,000 826,103 34 COMFORIA HONJOAZUMBASHI Sub-central Tokyo Sumida-ku, Tokyo Feb-12 Jan-08 1,434.29rl RC/19F 48 1,184.50rl 94.3% 762,000 725,176 35 COMFORIA MONZENNAKACHO Sub-central Tokyo Koto-ku, Tokyo Feb-12 Apr-08 1,553.45rl RC/19F 50 1,260.51rl 100.0% 873,000 818,314 36 COMFORIA HIMONYA Sub-central Tokyo Meguro-ku, Tokyo Feb-12 Apr-08 4,916.04rl RC/13F 144 3,725.52rl 97.2% 2,658,000 2,478,447 37 COMFORIA MINOYA Sub-central Tokyo Setagaya-ku, Tokyo Feb-12 Feb-04 2,842.56rl RC/14F 59 2,598.50rl 98.4% 1,874.000 1,770.008	20	COMFORIA NISHIWASEDA	Central Tokyo	Shinjuku-ku, Tokyo	Mar-11	Feb-05	2,971.10m²	SRC • RC/B1-13F	60	2,535.67m²	87.9%	1,685,000	1,571,767	2,310,000
23 COMFORIA DAIKANYAMAAOBADAI Sub-central Tokyo Meguro-ku, Tokyo Mar-11 Dec-05 1,533.95ml RC/B1-10F 26 1,163.10ml 96.0% 926,000 907,459 26 COMFORIA HARAJYUKU Central Tokyo Shibuya-ku, Tokyo Mar-11 Feb-05 6,314.63ml RC/B1-7F 99 4,528.51ml 87.4% 3,629,000 3,527,141 27 COMFORIA IKEBUKURO Sub-central Tokyo Toshima-ku, Tokyo Mar-11 Jan-05 1,171.21ml RC/11F 28 963.47ml 89.2% 602,000 554,414 29 COMFORIA RYOGOKUISHIWARA Sub-central Tokyo Sumida-ku, Tokyo Jun-11 Mar-07 1,151.47ml RC/11F 47 1,011.91ml 100.0% 651,000 602,075 30 COMFORIA MITA NORTH Central Tokyo Minato-ku, Tokyo Aug-11 Feb-03 1,257.94ml RC/11F 30 1,128.8ml 93.4% 850,000 848,769 31 COMFORIA SHBAURA BOWHOUSE Central Tokyo Minato-ku, Tokyo Feb-12 Mar-06 4,862.18ml RC/15F 75 4,431.79ml 92.0% 2,650,000 2,519,695 32 COMFORIA OSHIAGE Sub-central Tokyo Sumida-ku, Tokyo Feb-12 Dec-07 1,596.33ml RC/11F 47 1,058.10ml 94.3% 714,000 826,103 33 COMFORIA OSHIAGE Sub-central Tokyo Sumida-ku, Tokyo Feb-12 Jan-08 1,434.29ml RC/11F 47 1,058.10ml 94.3% 714,000 677.820 34 COMFORIA HONJOAZUMABASHI Sub-central Tokyo Sumida-ku, Tokyo Feb-12 Jan-08 1,553.45ml RC/9F 48 1,184.50ml 98.2% 762,000 726,176 35 COMFORIA MONZENNAKACHO Sub-central Tokyo Moto-ku, Tokyo Feb-12 Apr-08 1,553.45ml RC/9F 50 1,260.51ml 100.0% 873,000 818,314 36 COMFORIA MONZENNAKACHO Sub-central Tokyo Meguro-ku, Tokyo Feb-12 Apr-08 4,916.04ml RC/13F 144 3,725.52ml 97.2% 2,658,000 2,478,447 37 COMFORIA HIMONYA Sub-central Tokyo Meguro-ku, Tokyo Feb-12 Feb-04 2,842.56ml RC/14F 59 2,598.50ml 98.4% 1,874,000 1,770,008	21	COMFORIA KOISHIKAWA	Sub-central Tokyo	Bunkyo-ku, Tokyo	Mar-11	Nov-04	1,015.71m	RC/B1-7F	37	830.35m²	97.4%	552,000	545,221	712,000
26 COMFORIA HARAJYUKU Central Tokyo Shibuya-ku, Tokyo Mar-11 Feb-05 6,314.63ml RC/B1-FF 99 4,528.51ml 87.4% 3,629,000 3,527,141 27 COMFORIA KEBUKURO Sub-central Tokyo Toshima-ku, Tokyo Mar-11 Jan-05 1,171.21ml RC/11F 28 963.47ml 89.2% 602,000 554.414 29 COMFORIA RYOGOKUISHIWARA Sub-central Tokyo Sumida-ku, Tokyo Jun-11 Mar-07 1,151.47ml RC/11F 47 1,011.91ml 100.0% 651,000 602,075 30 COMFORIA MITA NORTH Central Tokyo Minato-ku, Tokyo Aug-11 Feb-03 1,257.94ml SRC - RC/11F 30 1,128.88ml 93.4% 850,000 848,769 31 COMFORIA SHIBAURA BOWHOUSE Central Tokyo Minato-ku, Tokyo Feb-12 Mar-06 4,862.18ml RC/15F 75 4,431.79ml 92.0% 2,650,000 2,519,695 32 COMFORIA ASAKUSABASHI DEUX Sub-central Tokyo Taito-ku, Tokyo Feb-12 Dec-07 1,596.33ml SRC/13F 46 1,392.58ml 91.1% 874,000 826,103 33 COMFORIA OSHIAGE Sub-central Tokyo Sumida-ku, Tokyo Feb-12 Oct-07 1,369.26ml RC/11F 47 1,058.10ml 94.3% 714,000 677,820 34 COMFORIA HONJOAZUMBASHI Sub-central Tokyo Sumida-ku, Tokyo Feb-12 Jan-08 1,434.29ml RC/9F 48 1,184.50ml 98.2% 762,000 726,176 35 COMFORIA KINOSUMSHIRAKAWA TROIS Sub-central Tokyo Koto-ku, Tokyo Feb-12 Apr-08 1,553.45ml RC/13F 144 3,725.52ml 97.2% 2,658,000 2,478,447 37 COMFORIA MONZENNAKACHO Sub-central Tokyo Meguro-ku, Tokyo Feb-12 Mar-03 2,302.53ml RC/14F 59 2,598.50ml 98.4% 1,874,000 1,1770,008	22	COMFORIA SENGOKU	Sub-central Tokyo	Bunkyo-ku, Tokyo	Mar-11	May-89	3,514.75m²	RC/5F	44	3,159.70m²	100.0%	1,219,000	1,241,646	1,820,000
27 COMFORIA IKEBUKURO Sub-central Tokyo Toshima-ku, Tokyo Mar-11 Jan-05 1,171,21m² RC/11F 28 963.47m² 89.2% 602,000 554.414  29 COMFORIA RYOGOKUISHIWARA Sub-central Tokyo Sumida-ku, Tokyo Jun-11 Mar-07 1,151.47m² RC/11F 47 1,011.91m² 100.0% 651,000 602,075  30 COMFORIA MITA NORTH Central Tokyo Minato-ku, Tokyo Aug-11 Feb-03 1,257,94m² SRC · RC/11F 30 1,128.88m² 93.4% 850,000 848.769  31 COMFORIA BIBAURA BOWHOUSE Central Tokyo Minato-ku, Tokyo Feb-12 Mar-06 4,862,18m² RC/15F 75 4,431.79m² 92.0% 2,650,000 2,519,695  32 COMFORIA ASAKUSABASHI DEUX Sub-central Tokyo Taito-ku, Tokyo Feb-12 Dec-07 1,596.33m² SRC/13F 46 1,392.56m² 91.1% 874,000 826,103  33 COMFORIA OSHIAGE Sub-central Tokyo Sumida-ku, Tokyo Feb-12 Oct-07 1,369.26m² RC/11F 47 1,058.10m² 94.3% 714,000 677,820  34 COMFORIA HONJOAZUMABASHI Sub-central Tokyo Sumida-ku, Tokyo Feb-12 Jan-08 1,434.29m² RC/9F 48 1,184.50m² 98.2% 762,000 726,176  35 COMFORIA MONZEINNAKACHO Sub-central Tokyo Koto-ku, Tokyo Feb-12 Apr-08 1,553.45m² RC/13F 144 3,725.52m² 97.2% 2,658,000 2,478,447  36 COMFORIA MONZEINNAKACHO Sub-central Tokyo Meguro-ku, Tokyo Feb-12 Mar-03 2,302.53m² RC/6F 28 2,158.72m² 95.6% 1,189,000 1,770,008	23	COMFORIA DAIKANYAMAAOBADAI	Sub-central Tokyo	Meguro-ku, Tokyo	Mar-11	Dec-05	1,533.95m²	RC/B1-10F	26	1,163.10m²	96.0%	926,000	907,459	1,490,000
29 COMFORIA RYOGOKUISHIWARA Sub-central Tokyo Sumida-ku, Tokyo Jun-11 Mar-07 1,151.47ml RC/11F 47 1,011.91ml 100.0% 651,000 602,075 30 COMFORIA MITA NORTH Central Tokyo Minato-ku, Tokyo Aug-11 Feb-03 1,257.94ml SRC · RC/11F 30 1,128.88ml 93.4% 850,000 848,769 31 COMFORIA SHIBAURA BOWHOUSE Central Tokyo Minato-ku, Tokyo Feb-12 Mar-06 4,862.18ml RC/15F 75 4,431.79ml 92.0% 2,650,000 2,519,695 32 COMFORIA ASAKUSABASHI DEUX Sub-central Tokyo Taito-ku, Tokyo Feb-12 Dec-07 1,596.33ml RC/13F 46 1,392.56ml 91.1% 874,000 826,103 33 COMFORIA OSHIAGE Sub-central Tokyo Sumida-ku, Tokyo Feb-12 Oct-07 1,369.26ml RC/11F 47 1,058.10ml 94.3% 714,000 677,820 34 COMFORIA HONJOAZUMABASHI Sub-central Tokyo Sumida-ku, Tokyo Feb-12 Jan-08 1,434.29ml RC/9F 48 1,184.50ml 98.2% 762,000 726,176 35 COMFORIA KIYOSUMSHIRAKAWA TROIS Sub-central Tokyo Koto-ku, Tokyo Feb-12 Apr-08 1,553.45ml RC/9F 50 1,260.51ml 100.0% 873,000 818,314 36 COMFORIA MONZENNAKACHO Sub-central Tokyo Meguro-ku, Tokyo Feb-12 Mar-03 2,302.53ml RC/6F 28 2,158.72ml 95.6% 1,189,000 1,770,008	26	COMFORIA HARAJYUKU	Central Tokyo	Shibuya-ku, Tokyo	Mar-11	Feb-05	6,314.63m²	RC/B1-7F	99	4,528.51m	87.4%	3,629,000	3,527,141	5,430,000
30 COMFORIA MITA NORTH Central Tokyo Minato-ku, Tokyo Aug-11 Feb-03 1,257.94m SRC · RC/11F 30 1,128.88m 93.4% 850,000 848,769 31 COMFORIA SHIBAURA BOWHOUSE Central Tokyo Minato-ku, Tokyo Feb-12 Mar-06 4,862.18m RC/15F 75 4,431.79m 92.0% 2,650,000 2,519,695 32 COMFORIA ASAKUSABASHI DEUX Sub-central Tokyo Taito-ku, Tokyo Feb-12 Dec-07 1,596.33m SRC/13F 46 1,392.56m 91.1% 874,000 826,103 33 COMFORIA OSHIAGE Sub-central Tokyo Sumida-ku, Tokyo Feb-12 Oct-07 1,369.26m RC/11F 47 1,058.10m 94.3% 714,000 677,820 34 COMFORIA HONJOAZUMABASHI Sub-central Tokyo Sumida-ku, Tokyo Feb-12 Jan-08 1,434.29m RC/9F 48 1,184.50m 98.2% 762,000 726,176 35 COMFORIA KIYOSUMISHIRAKAWA TROIS Sub-central Tokyo Koto-ku, Tokyo Feb-12 Apr-08 1,553.45m RC/9F 50 1,260.51m 100.0% 873,000 818,314 36 COMFORIA MONZENNAKACHO Sub-central Tokyo Koto-ku, Tokyo Feb-12 Apr-08 4,916.04m RC/13F 144 3,725.52m 97.2% 2,658,000 2,478,447 37 COMFORIA HIMONYA Sub-central Tokyo Meguro-ku, Tokyo Feb-12 Mar-03 2,302.53m RC/6F 28 2,158.72m 95.6% 1,189,000 1,770,008	27	COMFORIA IKEBUKURO	Sub-central Tokyo	Toshima-ku, Tokyo	Mar-11	Jan-05	1,171.21m	RC/11F	28	963.47m²	89.2%	602,000	554,414	724,000
31 COMFORIA SHIBAURA BOWHOUSE Central Tokyo Minato-ku, Tokyo Feb-12 Mar-06 4,862.18m RC/15F 75 4,431.79m 92.0% 2,650,000 2,519,695 32 COMFORIA ASAKUSABASHI DEUX Sub-central Tokyo Taito-ku, Tokyo Feb-12 Dec-07 1,596.33m SRC/13F 46 1,392.56m 91.1% 874,000 826,103 33 COMFORIA OSHIAGE Sub-central Tokyo Sumida-ku, Tokyo Feb-12 Oct-07 1,369.26m RC/11F 47 1,058.10m 94.3% 714,000 677,820 34 COMFORIA HONJOAZUMABASHI Sub-central Tokyo Sumida-ku, Tokyo Feb-12 Jan-08 1,434.29m RC/9F 48 1,184.50m 98.2% 762,000 726,176 35 COMFORIA KIYOSUMISHIRAKAWA TROIS Sub-central Tokyo Koto-ku, Tokyo Feb-12 Apr-08 1,553.45m RC/9F 50 1,260.51m 100.0% 873,000 818,314 36 COMFORIA MONZENNAKACHO Sub-central Tokyo Koto-ku, Tokyo Feb-12 Apr-08 4,916.04m RC/13F 144 3,725.52m 97.2% 2,658,000 2,478,447 37 COMFORIA HIMONYA Sub-central Tokyo Meguro-ku, Tokyo Feb-12 Mar-03 2,302.53m RC/6F 28 2,158.72m 95.6% 1,189,000 1,770,008	29	COMFORIA RYOGOKUISHIWARA	Sub-central Tokyo	Sumida-ku, Tokyo	Jun-11	Mar-07	1,151.47m	RC/11F	47	1,011.91m	100.0%	651,000	602,075	867,000
32 COMFORIA ASAKUSABASHI DEUX Sub-central Tokyo Taito-ku, Tokyo Feb-12 Dec-07 1,596.33m SRC/13F 46 1,392.56m 91.1% 874,000 826,103 33 COMFORIA OSHIAGE Sub-central Tokyo Sumida-ku, Tokyo Feb-12 Oct-07 1,369.26m RC/11F 47 1,058.10m 94.3% 714,000 677,820 34 COMFORIA HONJOAZUMABASHI Sub-central Tokyo Sumida-ku, Tokyo Feb-12 Jan-08 1,434.29m RC/9F 48 1,184.50m 98.2% 762,000 726,176 35 COMFORIA KIYOSUMISHIRAKAWA TROIS Sub-central Tokyo Koto-ku, Tokyo Feb-12 Apr-08 1,553.45m RC/9F 50 1,260.51m 100.0% 873,000 818,314 36 COMFORIA MONZENNAKACHO Sub-central Tokyo Koto-ku, Tokyo Feb-12 Apr-08 4,916.04m RC/13F 144 3,725.52m 97.2% 2,658,000 2,478,447 37 COMFORIA HIMONYA Sub-central Tokyo Meguro-ku, Tokyo Feb-12 Mar-03 2,302.53m RC/6F 28 2,158.72m 95.6% 1,189,000 1,158,374 38 COMFORIA MISYUKU Sub-central Tokyo Setagaya-ku, Tokyo Feb-12 Feb-04 2,842.56m RC/14F 59 2,598.50m 98.4% 1,874,000 1,770,008	30	COMFORIA MITA NORTH	Central Tokyo	Minato-ku, Tokyo	Aug-11	Feb-03	1,257.94m	SRC • RC/11F	30	1,128.88m	93.4%	850,000	848,769	1,130,000
33 COMFORIA OSHIAGE Sub-central Tokyo Sumida-ku, Tokyo Feb-12 Oct-07 1,369.26m RC/11F 47 1,058.10m 94.3% 714,000 677,820  34 COMFORIA HONJOAZUMABASHI Sub-central Tokyo Sumida-ku, Tokyo Feb-12 Jan-08 1,434.29m RC/9F 48 1,184.50m 98.2% 762,000 726,176  35 COMFORIA KIYOSUMISHIRAKAWA TROIS Sub-central Tokyo Koto-ku, Tokyo Feb-12 Apr-08 1,553.45m RC/9F 50 1,260.51m 100.0% 873,000 818,314  36 COMFORIA MONZENNAKACHO Sub-central Tokyo Koto-ku, Tokyo Feb-12 Apr-08 4,916.04m RC/13F 144 3,725.52m 97.2% 2,658,000 2,478,447  37 COMFORIA HIMONYA Sub-central Tokyo Meguro-ku, Tokyo Feb-12 Mar-03 2,302.53m RC/6F 28 2,158.72m 95.6% 1,189,000 1,158,374  38 COMFORIA MISYUKU Sub-central Tokyo Setagaya-ku, Tokyo Feb-12 Feb-04 2,842.56m RC/14F 59 2,598.50m 98.4% 1,874,000 1,770,008	31	COMFORIA SHIBAURA BOWHOUSE	Central Tokyo	Minato-ku, Tokyo	Feb-12	Mar-06	4,862.18m²	RC/15F	75	4,431.79m	92.0%	2,650,000	2,519,695	3,690,000
34 COMFORIA HONJOAZUMABASHI Sub-central Tokyo Sumida-ku, Tokyo Feb-12 Jan-08 1,434.29m RC/9F 48 1,184.50m 98.2% 762,000 726,176 35 COMFORIA KIYOSUMISHIRAKAWA TROIS Sub-central Tokyo Koto-ku, Tokyo Feb-12 Apr-08 1,553.45m RC/9F 50 1,260.51m 100.0% 873,000 818,314 36 COMFORIA MONZENNAKACHO Sub-central Tokyo Koto-ku, Tokyo Feb-12 Apr-08 4,916.04m RC/13F 144 3,725.52m 97.2% 2,658,000 2,478,447 37 COMFORIA HIMONYA Sub-central Tokyo Meguro-ku, Tokyo Feb-12 Mar-03 2,302.53m RC/6F 28 2,158.72m 95.6% 1,189,000 1,158,374 38 COMFORIA MISYUKU Sub-central Tokyo Setagaya-ku, Tokyo Feb-12 Feb-04 2,842.56m RC/14F 59 2,598.50m 98.4% 1,874,000 1,770,008	32	COMFORIA ASAKUSABASHI DEUX	Sub-central Tokyo	Taito-ku, Tokyo	Feb-12	Dec-07	1,596.33m²	SRC/13F	46	1,392.56m²	91.1%	874,000	826,103	1,090,000
35 COMFORIA KIYOSUMISHIRAKAWA TROIS Sub-central Tokyo Koto-ku, Tokyo Feb-12 Apr-08 1,553.45m RC/9F 50 1,260.51m 100.0% 873,000 818,314  36 COMFORIA MONZENNAKACHO Sub-central Tokyo Koto-ku, Tokyo Feb-12 Apr-08 4,916.04m RC/13F 144 3,725.52m 97.2% 2,658,000 2,478,447  37 COMFORIA HIMONYA Sub-central Tokyo Meguro-ku, Tokyo Feb-12 Mar-03 2,302.53m RC/6F 28 2,158.72m 95.6% 1,189,000 1,158,374  38 COMFORIA MISYUKU Sub-central Tokyo Setagaya-ku, Tokyo Feb-12 Feb-04 2,842.56m RC/14F 59 2,598.50m 98.4% 1,874,000 1,770,008	33	COMFORIA OSHIAGE	Sub-central Tokyo	Sumida-ku, Tokyo	Feb-12	Oct-07	1,369.26m²	RC/11F	47	1,058.10m²	94.3%	714,000	677,820	900,000
36         COMFORIA MONZENNAKACHO         Sub-central Tokyo         Koto-ku, Tokyo         Feb-12         Apr-08         4,916.04m²         RC/13F         144         3,725.52m²         97.2%         2,658,000         2,478,447           37         COMFORIA HIMONYA         Sub-central Tokyo         Meguro-ku, Tokyo         Feb-12         Mar-03         2,302.53m²         RC/6F         28         2,158.72m²         95.6%         1,189,000         1,158,374           38         COMFORIA MISYUKU         Sub-central Tokyo         Setagaya-ku, Tokyo         Feb-12         Feb-04         2,842.56m²         RC/14F         59         2,598.50m²         98.4%         1,874,000         1,770,008	34	COMFORIA HONJOAZUMABASHI	Sub-central Tokyo	Sumida-ku, Tokyo	Feb-12	Jan-08	1,434.29m²	RC/9F	48	1,184.50m²	98.2%	762,000	726,176	1,010,000
37         COMFORIA HIMONYA         Sub-central Tokyo         Meguro-ku, Tokyo         Feb-12         Mar-03         2,302.53m²         RC/6F         28         2,158.72m²         95.6%         1,189,000         1,158,374           38         COMFORIA MISYUKU         Sub-central Tokyo         Setagaya-ku, Tokyo         Feb-12         Feb-04         2,842.56m²         RC/14F         59         2,598.50m²         98.4%         1,874,000         1,770,008	35	COMFORIA KIYOSUMISHIRAKAWA TROIS	Sub-central Tokyo	Koto-ku, Tokyo	Feb-12	Apr-08	1,553.45m²	RC/9F	50	1,260.51m	100.0%	873,000	818,314	1,120,000
38 COMFORIA MISYUKU Sub-central Tokyo Setagaya-ku, Tokyo Feb-12 Feb-04 2,842.56m RC/14F 59 2,598.50m 98.4% 1,874,000 1,770,008	36	COMFORIA MONZENNAKACHO	Sub-central Tokyo	Koto-ku, Tokyo	Feb-12	Apr-08	4,916.04m	RC/13F	144	3,725.52m²	97.2%	2,658,000	2,478,447	3,430,000
	37	COMFORIA HIMONYA	Sub-central Tokyo	Meguro-ku, Tokyo	Feb-12	Mar-03	2,302.53m²	RC/6F	28	2,158.72m²	95.6%	1,189,000	1,158,374	1,660,000
39 COMFORIA GAKUGEIDAIGAKU Sub-central Tokyo Setagaya-ku, Tokyo Feb-12 Apr-05 1.919.59ml RC/4F 38 1.602.88ml 90.9% 1.138.000 1.100.860	38	COMFORIA MISYUKU	Sub-central Tokyo	Setagaya-ku, Tokyo	Feb-12	Feb-04	2,842.56m <sup>2</sup>	RC/14F	59	2,598.50m²	98.4%	1,874,000	1,770,008	2,550,000
[	39	COMFORIA GAKUGEIDAIGAKU	Sub-central Tokyo	Setagaya-ku, Tokyo	Feb-12	Apr-05	1,919.59m²	RC/4F	38	1,602.88m	90.9%	1,138,000	1,100,860	1,670,000



Portfolio properti 40 COMFOR 41 COMFORIA		Investment area	Location	Acquistion	Construction	Gross floor	Structure	Rentable	Rentable	Occupancy	Acquisition price	Book value	Appraisal value at
40 COMFOR 41 COMFORIA	RIA HIGASHINAKANO DEUX			Date	Completion Date	area	/Floors	units	area	rate at the end of period	(thousand yen)	(thousand yen)	the end of period (thousand yen)
41 COMFORIA													
		Sub-central Tokyo	Nakano-ku, Tokyo	Feb-12	Dec-09	1,419.08m²	RC/B1-9F	40	1,230.92m²	87.9%	833,000	788,501	1,200,000
43 COMFO	A HIGASHIIKEBUKURO WEST	Sub-central Tokyo	Toshima-ku, Tokyo	Feb-12	Jun-09	8,296.57m²	RC/13F	155	6,436.14m²	92.7%	3,911,000	3,668,577	5,580,000
	ORIA RYOGOKU DEUX	Sub-central Tokyo	Sumida-ku, Tokyo	Sep-12	Aug-06	2,010.27m	RC/9F	66	1,592.05m <sup>2</sup>	94.0%	1,014,730	991,704	1,430,000
44 COMFO	ORIA OMORI DEUX	Sub-central Tokyo	Ota-ku, Tokyo	Sep-12	Feb-07	2,180.52m <sup>2</sup>	RC/12F	64	1,619.13m²	100.0%	1,188,000	1,199,232	1,500,000
45 COMFO	ORIA MACHIYA	Sub-central Tokyo	Arakawa-ku, Tokyo	Sep-12	Apr-07	1,361.92m²	RC/11F	30	1,279.83m	87.8%	594,000	616,310	953,000
46 COMFO	ORIA ICHIKAWAMYODEN	Tokyo Metropolitan area	Ichikawa-shi, Chiba	Sep-12	Apr-07	1,533.11m	RC/5F	48	1,408.46m²	97.8%	606,000	589,316	766,000
47 COMFO	ORIA YATSUKA	Tokyo Metropolitan area	Soka-shi, Saitama	Sep-12	Mar-07	1,710.09m²	SRC/13F	62	1,562.40m	96.8%	626,000	640,923	739,000
48 COMFOR	RIA SHIROKANETAKANAWA	Central Tokyo	Minato-ku, Tokyo	Nov-12	Oct-07	1,932.57m²	RC/13F	37	1,521.11mi	97.4%	1,300,000	1,289,938	1,830,000
49 COMFORIA N	NIHONBASHI NINGYOCHO EAST	Central Tokyo	Chuo-ku, Tokyo	Feb-13	Oct-07	2,912.38m²	RC/10F	82	2,447.10m	93.8%	2,139,300	2,039,145	2,730,000
50 COMFO	ORIA ATAGO	Central Tokyo	Minato-ku, Tokyo	Feb-13	Apr-04	1,147.20m²	SRC/11F	38	1,002.00m	95.0%	826,000	832,484	1,040,000
51 COMFO	ORIA ASAKUSABASHI	Sub-central Tokyo	Taito-ku, Tokyo	Feb-13	Nov-11	5,273.67m	RC/B1-14F	141	4,234.76m	94.8%	2,680,000	2,517,762	3,680,000
52 COMFO	ORIA RYOGOKU SOUTH	Sub-central Tokyo	Sumida-ku, Tokyo	Feb-13	Nov-11	2,404.23m²	RC/9F	61	2,106.75m	95.7%	1,240,000	1,168,815	1,700,000
53 COMFO	ORIA TOYOSU	Sub-central Tokyo	Koto-ku, Tokyo	Feb-13	Mar-09	4,513.10m²	RC/9F	161	4,127.00m	96.9%	3,096,650	2,913,128	3,900,000
54 COMFO	ORIA SHIN-OSAKA	Other major cities	Higashi Yodogawa-ku, Osaka-shi, Osaka	Sep-13	Oct-06	6,530.63m²	RC/15F	133	5,999.67m	98.3%	2,400,000	2,238,120	2,960,000
55 COMFOR	RIA SUMIDA-TACHIBANA	Sub-central Tokyo	Sumida-ku, Tokyo	Dec-13	Sep-07	1,888.25m²	RC/8F	56	1,708.15m	93.9%	938,000	919,930	1,040,000
56 COMFO	ORIA KUDAN	Central Tokyo	Chiyoda-ku, Tokyo	Feb-14	Feb-07	1,787.89m²	RC/13F	36	1,589.22m	96.7%	1,280,500	1,301,012	1,650,000
57 COMFORIA N	NIHONBASHININGYOCHO NORTH	Central Tokyo	Chuo-ku, Tokyo	Feb-14	Jan-05	1,717.58m²	RC/10F	36	1,447.92m	97.2%	1,108,000	1,057,269	1,420,000
58 COMFO	ORIA SHINKAWA	Central Tokyo	Chuo-ku, Tokyo	Feb-14	Mar-08	2,866.08m²	RC/12F	59	2,452.32m <sup>2</sup>	93.3%	1,840,800	1,768,615	2,300,000
59 COMFO	ORIA AKASAKA	Central Tokyo	Minato-ku, Tokyo	Feb-14	Apr-13	2,956.70m²	RC/B1-11F	40	2,182.10m	97.5%	1,945,000	1,897,045	2,860,000
60 COMFO	ORIA MITA EAST	Central Tokyo	Minato-ku, Tokyo	Feb-14	Jan-08	4,973.31m	RC/B1-13F	111	3,639.93m²	94.1%	3,190,550	3,045,145	4,130,000
61 COMFO	ORIA SHIBAURA CANAL	Central Tokyo	Minato-ku, Tokyo	Feb-14	Dec-04	2,703.41m²	RC/10F	95	2,070.14m	98.9%	1,570,000	1,539,211	1,980,000
62 COMFO	ORIA UENOHIROKOJI	Sub-central Tokyo	Taito-ku, Tokyo	Feb-14	Nov-07	1,935.60m²	RC/B1-14F	37	1,462.39m	88.3%	1,050,000	1,065,712	1,340,000
63 COMFOR	RIA KASUGATOMISAKA	Sub-central Tokyo	Bunkyo-ku, Tokyo	Feb-14	Feb-08	4,479.23m²	RC/B1-12F	106	3,527.90m	99.4%	2,912,150	2,797,290	3,820,000
64 COMFO	ORIA HONKOMAGOME	Sub-central Tokyo	Bunkyo-ku, Tokyo	Feb-14	Jan-05	2,623.37m²	SRC/13F	36	2,222.28m	100.0%	1,344,000	1,340,590	1,800,000
65 COMFO	ORIA MORISHITA	Sub-central Tokyo	Koto-ku, Tokyo	Feb-14	Sep-07	2,159.39m²	RC/14F	75	1,977.02m	98.7%	1,530,000	1,443,279	1,810,000
66 COMFO	ORIA KIBAKOEN	Sub-central Tokyo	Koto-ku, Tokyo	Feb-14	Sep-07	1,753.85m²	RC/9F	60	1,281.00m	96.7%	956,000	905,041	1,200,000
67 COMFOR	RIA MEGURO CHOJAMARU	Sub-central Tokyo	Shinagawa-ku, Tokyo	Feb-14	Mar-05	3,720.52m²	RC/B2-3F	71	2,889.46m²	93.7%	1,972,000	1,944,261	2,580,000
68 COMFO	ORIA NISHIMAGOME	Sub-central Tokyo	Ota-ku, Tokyo	Feb-14	Aug-05	1,797.93m	RC/5F	52	1,553.35m <sup>2</sup>	100.0%	990,000	956,938	1,110,000
69 COMFO	ORIA KITASANDO	Central Tokyo	Shibuya-ku, Tokyo	Feb-14	Feb-05	7,667.04m²	RC/B1-14F	144	4,963.81m	92.8%	4,268,000	4,161,204	5,220,000
70 COMFO	ORIA YOYOGIUEHARA	Central Tokyo	Shibuya-ku, Tokyo	Feb-14	Feb-03	2,344.24m²	RC/10F	51	2,001.41m	90.4%	1,560,000	1,583,341	1,950,000
71 COMFO	ORIA SASAZUKA	Central Tokyo	Shibuya-ku, Tokyo	Feb-14	Nov-06	3,440.91m	RC/14F	89	2,579.00m	99.0%	1,789,000	1,733,926	2,400,000
72 COMFOR	RIA SHINJUKUGYOEN II	Central Tokyo	Shinjuku-ku, Tokyo	Feb-14	Nov-05	2,312.79m²	RC/15F	65	2,060.47m	93.7%	1,806,000	1,742,492	2,270,000
73 COMFOR	RIA ICHIGAYAYANAGICHO	Central Tokyo	Shinjuku-ku, Tokyo	Feb-14	Oct-07	2,416.85m²	RC/13F	69	2,033.51m	92.5%	1,623,000	1,606,066	2,050,000
74 COMFO	ORIA KAGURAZAKA	Central Tokyo	Shinjuku-ku, Tokyo	Feb-14	Sep-07	1,161.31m	RC/B1-5F	29	850.72m²	91.4%	736,000	709,482	938,000
75 COMFORIA	A HIGASHIIKEBUKURO EAST	Sub-central Tokyo	Toshima-ku, Tokyo	Feb-14	Nov-09	3,156.84m²	RC/11F	90	2,754.80m	95.5%	1,712,000	1,629,995	2,580,000



No.	Property name	Investment area	Location	Acquistion Date	Construction Completion Date	Gross floor area	Structure /Floors	Rentable units	Rentable area	Occupancy rate at the end of period	Acquisition price (thousand yen)	Book value (thousand yen)	Appraisal value at the end of period (thousand yen)
Portfo	lio properties at 20th FP end												
76	COMFORIA HIGASHIIKEBUKURO	Sub-central Tokyo	Toshima-ku, Tokyo	Feb-14	Oct-06	1,798.18m²	SRC/15F	48	1,496.46m²	95.3%	1,132,000	1,120,419	1,500,000
77	COMFORIA SHINKOYASU	Tokyo Metropolitan area	Kanagawa-ku, Yokohama-shi, Kanagawa	Feb-14	Jan-07	2,622.19m	RC/10F	36	2,320.47m²	100.0%	1,077,000	1,018,379	1,280,000
80	COMFORIA NIBANCHO	Central Tokyo	Chiyoda-ku, Tokyo	Jun-14	Feb-06	2,165.01m	SRC/15F	42	1,816.64m²	91.2%	1,621,000	1,628,031	2,110,000
81	COMFORIA NISHISHINJUKU	Central Tokyo	Shinjuku-ku, Tokyo	Nov-14	Jul-06	1,947.14m²	SRC/15F	56	1,767.64m	94.4%	1,625,000	1,679,156	1,880,000
82	COMFORIA KOMABA	Sub-central Tokyo	Setagaya-ku, Tokyo	Dec-14	Apr-09	7,450.62m²	RC/B1-5F	136	5,342.38m	90.8%	5,000,000	5,126,816	5,810,000
83	COMFORIA KANDAJINBOCHO	Central Tokyo	Chiyoda-ku, Tokyo	Feb-15	Sep-05	1,823.86m²	SRC/12F	43	1,686.07m	97.7%	1,434,000	1,473,876	1,810,000
84	COMFORIA NIHONBASHI	Central Tokyo	Chuo-ku, Tokyo	Feb-15	Oct-05	2,950.59m²	RC/12F	63	2,805.71m	97.0%	1,956,000	2,008,360	2,350,000
85	COMFORIA TAMACHI	Central Tokyo	Minato-ku Tokyo	Feb-15	Nov-05	5,494.78m²	RC/12F	77	4,249.07m	93.1%	3,272,000	3,347,593	4,000,000
86	COMFORIA AZABUJUBAN	Central Tokyo	Minato-ku, Tokyo	Feb-15	Dec-05	1,632.38m²	RC/12F	55	1,399.64m	90.9%	1,471,000	1,454,826	1,680,000
87	COMFORIA KINSHICHO	Sub-central Tokyo	Sumida-ku, Tokyo	Feb-15	Feb-14	1,917.15m²	RC/13F	46	1,428.32m²	96.3%	1,042,000	1,030,724	1,290,000
88	COMFORIA MINAMISUNAMACHI	Sub-central Tokyo	Koto-ku, Tokyo	Feb-15	Dec-06	8,124.20m²	RC/20F	211	6,141.98m²	96.5%	4,681,000	4,639,727	4,920,000
89	COMFORIA HIGASHISHINAGAWA	Sub-central Tokyo	Shinagawa-ku, Tokyo	Feb-15	Mar-04	3,298.65m²	RC/7F	86	2,807.46m²	98.2%	1,510,000	1,522,688	1,850,000
90	COMFORIA MEGUROYAKUMO	Sub-central Tokyo	Meguro-ku, Tokyo	Feb-15	Apr-05	1,333.57m²	RC/7F	36	1,177.99㎡	94.7%	813,000	842,041	934,000
91	COMFORIA YOGA	Sub-central Tokyo	Setagaya-ku, Tokyo	Feb-15	Jan-06	1,798.36m²	RC/B1-5F	39	1,366.04m²	97.8%	1,041,000	1,079,507	1,150,000
92	COMFORIA SHINJUKUGYOEN I	Central Tokyo	Shinjuku-ku, Tokyo	Feb-15	Sep-05	1,832.93m²	RC/14F	52	1,644.78m²	91.5%	1,406,000	1,396,865	1,560,000
93	COMFORIA KAGURAZAKA DEUX	Central Tokyo	Shinjuku-ku, Tokyo	Feb-15	Nov-13	1,637.00m²	RC/13F	46	1,371.23m²	94.0%	1,245,000	1,236,043	1,470,000
94	COMFORIA ITABASHINAKAJUKU	Sub-central Tokyo	Itabashi-ku, Tokyo	Feb-15	Mar-06	7,732.25m²	SRC • RC/14F	104	6,965.57m²	94.4%	3,794,280	3,887,917	4,450,000
95	COMFORIA KITASANJO	Other major cities	Chuo-ku, Sapporo-shi, Hokkaido	Oct-15	Sep-10	3,949.79m²	RC/B1-11F	60	3,222.00m²	92.3%	660,000	649,994	1,030,000
96	COMFORIA AZABU EAST	Central Tokyo	Minato-ku, Tokyo	Oct-15	Jul-11	3,505.12m²	RC/B1-11F	69	2,634.46m²	100.0%	1,900,000	1,901,195	3,420,000
97	COMFORIA SHINAGAWA EAST	Sub-central Tokyo	Shinagawa-ku, Tokyo	Feb-16	Feb-15	3,701.07m	RC/12F	97	2,588.19m²	90.7%	1,430,000	1,452,149	1,640,000
98	COMFORIA SHINJUKU EASTSIDE TOWER	Central Tokyo	Shinjuku-ku, Tokyo	Feb-16	Jan-12	(Tower Building) 69,308.35n (Annex Building) 2,305.29n (Gate Building) 203.15n	(Tower Building) RC • S/B1-32F (Annex Building) RC/4F (Gate Building) RC/1F	765	48,267.61㎡	92.2%	13,264,000	12,886,371	16,900,000
99	COMFORIA OJIMA	Sub-central Tokyo	Koto-ku, Tokyo	Jun-16	Feb-15	2,828.47m²	RC/13F	99	2,540.22m²	96.0%	2,110,000	2,212,041	2,300,000
100	COMFORIA OMORI TROIS	Sub-central Tokyo	Ota-ku, Tokyo	Jun-16	Jan-12	1,232.52m²	RC/6F	45	1,111.58㎡	92.1%	866,000	907,181	1,010,000
101	COMFORIA SAPPORO SHOKUBUTSUEN	Other major cities	Chuo-ku, Sapporo-shi, Hokkaido	Aug-16	Oct-06	4,062.44m²	RC/B1-15F	42	3,329.32m²	92.9%	1,250,000	1,280,731	1,370,000
102	COMFORIA OGIMACHI	Other major cities	Kita-ku, Osaka-shi, Osaka	Sep-16	Sep-14	2,374.77m	RC/12F	88	2,147.58m²	95.0%	1,435,000	1,490,111	1,560,000
103	COMFORIA ICHIGAYAYAKUOJI	Central Tokyo	Shinjuku-ku, Tokyo	Dec-16	Nov-06	1,392.29m²	RC/B1-5F	21	1,102.95㎡	100.0%	941,000	977,451	1,000,000
104	COMFORIA AKIHABARA EAST	Central Tokyo	Chiyoda-ku, Tokyo	Feb-17	Feb-16	5,192.38m²	RC/B1-12F	131	4,582.07m	95.6%	4,425,000	4,452,635	5,100,000
105	COMFORIA MITA TROIS	Central Tokyo	Minato-ku, Tokyo	Feb-17	Feb-07	1,096.43m²	RC/7F	32	874.21m	96.9%	890,000	927,463	962,000
106	COMFORIA BUNKYOHAKUSAN	Sub-central Tokyo	Bunkyo-ku, Tokyo	Feb-17	Aug-06	1,971.16㎡	RC/6F	56	1,568.09㎡	87.7%	1,330,000	1,430,102	1,460,000
107	COMFORIA KAMATA	Sub-central Tokyo	Ota-ku, Tokyo	Feb-17	Aug-15	7,900.68m²	RC/B1-14F	203	6,027.98m²	95.8%	5,721,000	5,764,193	6,850,000
108	COLLEGE COURT HACHIMANYAMA	Sub-central Tokyo	Suginami-ku, Tokyo	Feb-17	Mar-15	1,923.34m²	RC/B1-7F	73	1,923.34m²	100.0%	1,245,000	1,256,921	1,270,000



No.	Property name	Investment area	Location	Acquistion Date	Construction Completion Date	Gross floor area	Structure /Floors	Rentable units	Rentable area	Occupancy rate at the end of period	Acquisition price (thousand yen)	Book value (thousand yen)	Appraisal value at the end of period (thousand yen)
Portfo	lio properties at 20th FP end												
109	COMFORIA SHINSAIBASHI EAST	Other major cities	Chuo-ku, Osaka-shi, Osaka	Feb-17	Jan-16	3,407.91m	RC/15F	112	3,095.68m²	96.6%	1,980,000	2,003,821	2,070,000
110	COMFORIA KYOMACHIBORI	Other major cities	Nishi-ku, Osaka-shi, Osaka	Feb-17	Jul-15	2,625.18m²	RC/15F	84	2,382.80m²	92.8%	1,567,000	1,579,511	1,740,000
111	COMFORIA AWAZA	Other major cities	Nishi-ku, Osaka-shi, Osaka	Feb-17	Jan-16	2,844.34m²	RC/15F	84	2,583.84m²	95.1%	1,289,000	1,301,521	1,440,000
112	COMFORIA GYOTOKU	Tokyo Metropolitan area	Ichikawa-shi, Chiba	Jun-17	Mar-07	1,347.25m²	RC/12F	56	1,258.38m²	96.6%	978,000	1,028,157	1,070,000
113	COMFORIA SHIBAURA	Central Tokyo	Minato-ku, Tokyo	Aug-17	Nov-08	1,213.34m²	RC/12F	39	1,089.87m	93.1%	1,065,680	1,127,549	1,170,000
114	COMFORIA UENOIRIYA	Sub-central Tokyo	Taito-ku, Tokyo	Feb-18	Jan-16	3,527.42m²	RC/B1-14F	88	2,790.92m²	93.0%	2,173,000	2,206,706	2,390,000
115	COMFORIA IKEJIRI	Sub-central Tokyo	Setagaya-ku, Tokyo	Feb-18	Mar-08	1,700.50m	RC/9F	36	1,365.43m²	95.7%	1,313,000	1,388,257	1,440,000
116	COMFORIA SETAGAYAKAMIUMA	Sub-central Tokyo	Setagaya-ku, Tokyo	Feb-18	Feb-17	2,644.99m²	RC/10F	68	2,348.17m²	98.9%	2,622,000	2,659,127	2,840,000
117	COMFORIA KITAHAMA	Other major cities	Chuo-ku, Osaka-shi, Osaka	Feb-18	Feb-16	3,178.86m	RC/15F	84	2,551.22m²	91.1%	1,719,000	1,746,876	1,870,000
118	COMFORIA AKABANEIWABUCHI	Sub-central Tokyo	Kita-ku, Tokyo	Mar-18	Mar-03	5,528.18m²	RC/9F	92	4,203.05m²	96.3%	2,500,000	2,758,189	2,650,000
119	COMFORIA RYOGOKU TROIS	Sub-central Tokyo	Sumida-ku, Tokyo	Mar-18	Jul-13	2,459.62m²	RC/7F	57	1,847.80m	91.6%	1,660,000	1,758,161	1,720,000
120	COMFORIA SHINJUKU	Central Tokyo	Shinjuku-ku, Tokyo	Mar-18	Mar-18	2,064.19m²	RC/11F	65	1,793.88m²	90.2%	2,150,000	2,267,192	2,380,000
121	COLLEGE SQUARE HACHIMANYAMA	Sub-central Tokyo	Suginami-ku, Tokyo	May-18	Mar-15	1,260.52m <sup>2</sup>	RC/B1-3F	46	1,260.52m²	100.0%	880,000	900,745	910,000
122	GRANCREER CENTER-MINAM	Tokyo Metropolitan area	Kanagawa-ku, Yokohama-shi, Kanagawa	Sep-18	Aug-09	18,235.67m	RC/B1-9F	134	18,235.67m	100.0%	4,150,000	4,232,724	4,220,000
123	COMFORIA KINSHICHO DEUX	Sub-central Tokyo	Koto-ku, Tokyo	Feb-19	May-16	2,920.18m²	RC/10F	96	2,489.92m	91.8%	2,213,000	2,263,079	2,300,000
124	COMFORIA KAMEIDO SOUTH	Sub-central Tokyo	Koto-ku, Tokyo	Feb-19	Jan-18	2,334.52m²	RC/13F	57	1,831.90m	100.0%	2,050,000	2,098,876	2,180,000
125	COMFORIA SHIBUYA WEST	Sub-central Tokyo	Meguro-ku, Tokyo	Feb-19	Oct-15	5,130.22m²	RC/B1-14F	124	4,278.52m²	92.1%	5,397,000	5,481,444	6,050,000
126	COMFORIA HIGASHINIHONBASHI	Central Tokyo	Chuo-ku, Tokyo	Mar-19	Sep-06	1,847.71m	RC/10F	45	1,544.62m²	94.1%	1,194,000	1,259,489	1,300,000
127	COMFORIA ASAKUSAKOMAGATA	Sub-central Tokyo	Taito-ku, Tokyo	Mar-19	Aug-06	1,871.70m	RC/14F	48	1,647.34m	94.9%	1,254,000	1,319,676	1,350,000
128	COMFORIA OOMORIKASHIMA	Sub-central Tokyo	Shinagawa-ku, Tokyo	Mar-19	May-07	1,483.57m²	RC/B1-3F	33	1,179.16m	91.2%	864,000	911,644	890,000
129	COMFORIA OOMORIMACHI	Sub-central Tokyo	Ota-ku, Tokyo	Mar-19	Feb-07	1,812.11m	RC/B1-7F	45	1,564.80m²	92.0%	1,096,000	1,186,188	1,200,000
130	COMFORIA KAMIIKEDAI	Sub-central Tokyo	Ota-ku, Tokyo	Mar-19	Feb-06	3,307.05m	RC/7F	43	2,923.66m²	95.1%	1,842,000	1,987,415	2,010,000
131	CAMPUS VILLAGE SHIINAMACHI	Sub-central Tokyo	Toshima-ku, Tokyo	Apr-19	Jan-18	3,086.07m	RC/6F	167	3,086.07m²	100.0%	2,740,000	2,793,616	2,860,000
132	COMFORIA TAMA-PLAZA	Tokyo Metropolitan Area	Aoba-ku, Yokohama-shi Kanagawa	Mar-19	Mar-05	3,653.56m²	RC/B1-5F	73	3,050.37m²	95.6%	2,220,000	2,392,243	2,270,000
133	COMFORIA GINZA EAST NIBANKAN	Central Tokyo	Chuo-ku, Tokyo	Sep-19	Aug-03	2,903.40m²	RC/12F	61	2,288.61m	91.2%	2,380,000	2,523,694	2,510,000
134	COMFORIA TAKINOGAWA	Sub-central Tokyo	Kita-ku, Tokyo	Feb-20	Sep-18	5,636.19m²	RC / 15F	112	4,033.37m	98.1%	3,430,000	3,546,722	3,620,000
135	COMFORIA HIGASHISHINJUKU STATION FRONT	Central Tokyo	Shinjuku-ku, Tokyo	Feb-20	Mar-17	5,613.58m²	RC / B1-12F	104	4,080.10m²	98.7%	5,540,000	5,696,249	5,700,000
136	COMFORIA ESAKAHIROSHIBACHO	Other Major Cities	Suita-shi, Osaka	Feb-20	Jul-17	3,234.23m²	RC / 10F	99	2,533.50m²	98.3%	1,700,000	1,783,307	1,740,000
137	COMFORIA KIBASHINSUIKOEN	Sub-central Tokyo	Koto-ku, Tokyo	Mar-20	Dec-14	1,582.27m	RC / 10F	54	1,387.80m²	96.3%	1,294,000	1,381,854	1,330,000
138	COMFORIA NAKAOCHIAI	Central Tokyo	Shinjuku-ku, Tokyo	Mar-20	Mar-11	2,437.30m²	RC/3F	62	1,848.79m²	87.3%	1,489,000	1,577,935	1,510,000
139	COMFORIA WASEDA DEUX	Central Tokyo	Shinjuku-ku, Tokyo	Mar-20	Mar-00	1,292.81m	RC / 4F	50	1,108.80㎡	94.5%	1,056,000	1,112,549	1,090,000
140	COMFORIA NISHIMAGOME HILLSIDE	Sub-central Tokyo	Ota-ku, Tokyo	Mar-20	Jul-15	1,528.74m²	RC/6F	47	1,333.36m²	94.1%	1,330,000	1,443,474	1,400,000
141	COMFORIA IKEBUKURO DEUX	Sub-central Tokyo	Toshima-ku, Tokyo	Jun-20	Feb-11	2,531.03m²	RC / 13F	56	1,936.80㎡	96.0%	1,930,000	1,973,186	1,960,000
142	COMFORIA NARIMASU	Sub-central Tokyo	Nerima-ku, Tokyo	Jun-20	Feb-20	1,664.78m²	RC / 7F	61	1,585.30㎡	82.0%	1,551,000	1,678,530	1,580,000
	TOTAL					468,060.86m²		9,968	377,108.20m	95.0%	245,991,417	245,122,666	301,101,000



					19th FP	end						20th	FP end				
		Acquisition			Appraisal	value					Appraisa	l value			Book value		
No.	Property name	price (million yen)		Direct Capital	ization Price	Price calc	ulated by DC	F method	<b>①</b>	Direct Capital	ization Price	Price calc	culated by DCF	F method	2	⊕-@	Appraisal company
		(	(million yen)	(million yen)	Cap Rate	(million yen)	Discount Rate	Terminal Cap Rate	(million yen)	(million yen)	Cap Rate	(million yen)	Discount Rate	Terminal Cap Rate	(million yen)	(million yen)	
Portfo	lio properties at 20th FP end																
1	COMFORIA NIHONBASHI NINGYOCHO	1,586	2,330	2,370	3.8%	2,290	3.6%	4.0%	2,340	2,370	3.8%	2,300	3.6%	4.0%	1,496	843	Japan Real Estate Institute
2	COMFORIA WASEDA	1,900	2,680	2,720	3.8%	2,630	3.6%	4.0%	2,690	2,730	3.8%	2,640	3.6%	4.0%	1,841	848	Japan Real Estate Institute
3	COMFORIA SHIMOOCHIAI	1,181	1,710	1,730	4.0%	1,680	3.8%	4.2%	1,720	1,740	4.0%	1,690	3.8%	4.2%	1,129	590	Japan Real Estate Institute
4	COMFORIA HIGASHINAKANO	552	744	756	3.9%	731	3.7%	4.1%	751	763	3.9%	739	3.7%	4.1%	537	213	Japan Real Estate Institute
5	COMFORIA BUNKYOKASUGA	1,470	2,130	2,150	3.9%	2,120	3.7%	4.1%	2,170	2,200	3.9%	2,160	3.7%	4.1%	1,352	817	DAIWA REAL ESTATE APPRAISAL CO.,LTD
6	COMFORIA ASAKUSAMATSUGAYA	910	1,300	1,320	4.4%	1,290	4.2%	4.6%	1,300	1,320	4.4%	1,290	4.2%	4.6%	814	485	DAIWA REAL ESTATE APPRAISAL CO.,LTD
7	COMFORIA NISHIOI	902	1,120	1,130	4.1%	1,100	3.9%	4.3%	1,120	1,130	4.1%	1,100	3.9%	4.3%	856	263	Japan Real Estate Institute
8	COMFORIA NAKANO	881	1,110	1,130	3.9%	1,090	3.7%	4.1%	1,130	1,150	3.9%	1,110	3.7%	4.1%	885	244	Japan Real Estate Institute
9	COMFORIA SHIMOKITAZAWA	2,587	3,550	3,610	3.8%	3,490	3.6%	4.0%	3,600	3,660	3.8%	3,540	3.6%	4.0%	2,352	1,247	Japan Real Estate Institute
10	COMFORIA NISHIKAMATA	1,550	2,230	2,260	4.2%	2,220	4.0%	4.4%	2,240	2,260	4.2%	2,230	4.0%	4.4%	1,419	820	DAIWA REAL ESTATE APPRAISAL CO.,LTD
11	COMFORIA OYAMA	1,987	2,530	2,560	4.3%	2,490	4.1%	4.5%	2,530	2,560	4.3%	2,490	4.1%	4.5%	1,904	625	Japan Real Estate Institute
12	COMFORIA KIYOSUMISHIRAKAWA SOUTH	740	1,010	1,020	3.9%	991	3.7%	4.1%	1,020	1,040	3.9%	1,000	3.7%	4.1%	672	347	Japan Real Estate Institute
13	COMFORIA KOMAZAWA	1,290	1,790	1,820	3.8%	1,750	3.6%	4.0%	1,800	1,830	3.8%	1,760	3.6%	4.0%	1,253	546	Japan Real Estate Institute
14	COMFORIA GINZA EAST	3,059	4,410	4,480	3.8%	4,330	3.6%	4.0%	4,440	4,510	3.8%	4,360	3.6%	4.0%	2,922	1,517	Japan Real Estate Institute
15	COMFORIA AZABUDAI	574	862	877	3.6%	846	3.4%	3.8%	865	879	3.6%	850	3.4%	3.8%	547	317	Japan Real Estate Institute
16	COMFORIA SHIBAKOEN	1,398	1,950	1,980	3.7%	1,910	3.5%	3.9%	1,950	1,980	3.7%	1,910	3.5%	3.9%	1,359	590	JLL Morii Valuation & Advisory K.K.
17	COMFORIA NISHIAZABU	755	1,070	1,080	3.7%	1,050	3.5%	3.9%	1,070	1,080	3.7%	1,050	3.5%	3.9%	718	351	Japan Real Estate Institute
18	COMFORIA MINAMIAOYAMA	1,041	1,630	1,660	3.7%	1,610	3.8%	3.9%	1,630	1,670	3.7%	1,610	3.8%	3.9%	1,091	538	The Tanizawa Sogo Appraisal Co.,Ltd.
20	COMFORIA NISHIWASEDA	1,685	2,310	2,350	3.7%	2,270	3.5%	3.9%	2,310	2,350	3.7%	2,270	3.5%	3.9%	1,571	738	JLL Morii Valuation & Advisory K.K.
21	COMFORIA KOISHIKAWA	552	712	722	3.9%	708	3.7%	4.1%	712	722	3.9%	708	3.7%	4.1%	545	166	DAIWA REAL ESTATE APPRAISAL CO.,LTD
22	COMFORIA SENGOKU	1,219	1,810	1,830	4.2%	1,780	4.0%	4.4%	1,820	1,840	4.2%	1,790	4.0%	4.4%	1,241	578	Japan Real Estate Institute
23	COMFORIA DAIKANYAMAAOBADAI	926	1,440	1,470	3.8%	1,410	3.6%	4.0%	1,490	1,510	3.8%	1,460	3.6%	4.0%	907	582	Japan Valuers Co.,Ltd.
26	COMFORIA HARAJYUKU	3,629	5,350	5,450	3.6%	5,250	3.4%	3.8%	5,430	5,540	3.6%	5,320	3.4%	3.8%	3,527	1,902	Japan Real Estate Institute
27	COMFORIA IKEBUKURO	602	723	731	4.0%	720	3.8%	4.2%	724	733	4.0%	720	3.8%	4.2%	554	169	DAIWA REAL ESTATE APPRAISAL CO.,LTD
29	COMFORIA RYOGOKUISHIWARA	651	867	864	3.9%	869	4.0%	4.1%	867	864	3.9%	869	4.0%	4.1%	602	264	JLL Morii Valuation & Advisory K.K.
30	COMFORIA MITA NORTH	850	1,120	1,140	3.8%	1,100	3.6%	4.0%	1,130	1,150	3.8%	1,110	3.6%	4.0%	848	281	Japan Valuers Co.,Ltd.
31	COMFORIA SHIBAURA BOWHOUSE	2,650	3,690	3,750	3.9%	3,630	3.7%	4.1%	3,690	3,750	3.9%	3,630	3.7%	4.1%	2,519	1,170	Japan Real Estate Institute
32	COMFORIA ASAKUSABASHI DEUX	874	1,090	1,110	3.9%	1,070	3.7%	4.1%	1,090	1,110	3.9%	1,070	3.7%	4.1%	826	263	Japan Real Estate Institute
33	COMFORIA OSHIAGE	714	900	913	4.0%	886	3.8%	4.2%	900	914	4.0%	886	3.8%	4.2%	677	222	Japan Real Estate Institute
34	COMFORIA HONJOAZUMABASHI	762	993	1,010	4.0%	976	3.8%	4.2%	1,010	1,030	4.0%	995	3.8%	4.2%	726	283	Japan Real Estate Institute
35	COMFORIA KIYOSUMISHIRAKAWA TROIS	873	1,110	1,120	3.9%	1,090	3.7%	4.1%	1,120	1,140	3.9%	1,100	3.7%	4.1%	818	301	Japan Real Estate Institute
36	COMFORIA MONZENNAKACHO	2,658	3,420	3,470	3.9%	3,360	3.7%	4.1%	3,430	3,480	3.9%	3,370	3.7%	4.1%	2,478	951	Japan Real Estate Institute
37	COMFORIA HIMONYA	1,189	1,640	1,670	4.0%	1,610	3.8%	4.2%	1,660	1,680	4.0%	1,630	3.8%	4.2%	1,158	501	Japan Valuers Co.,Ltd.
38	COMFORIA MISYUKU	1,874	2,550	2,590	3.8%	2,500	3.6%	4.0%	2,550	2,590	3.8%	2,500	3.6%	4.0%	1,770	779	Japan Valuers Co.,Ltd.



					19th FP	end						20th	FP end				
		Acquisition			Appraisal	value					Appraisal	value			Book value		
No.	Property name	price (million yen)		Direct Capital	lization Price	Price calc	ulated by DC	F method	<b>①</b>	Direct Capital	ization Price	Price calc	ulated by DC	F method	2	0-2	Appraisal company
			(million yen)	(million yen)	Cap Rate	(million yen)	Discount Rate	Terminal Cap Rate	(million yen)	(million yen)	Cap Rate (	(million yen)	Discount Rate	Terminal Cap Rate	(million yen)	(million yen)	
Portfo	lio properties at 20th FP end																
39	COMFORIA GAKUGEIDAIGAKU	1,138	1,660	1,690	3.7%	1,630	3.5%	3.9%	1,670	1,700	3.7%	1,640	3.5%	3.9%	1,100	569	Japan Real Estate Institute
40	COMFORIA HIGASHINAKANO DEUX	833	1,180	1,200	3.9%	1,160	3.7%	4.1%	1,200	1,220	3.9%	1,180	3.7%	4.1%	788	411	Japan Real Estate Institute
41	COMFORIA HIGASHIIKEBUKURO WEST	3,911	5,580	5,620	4.2%	5,560	4.0%	4.4%	5,580	5,630	4.2%	5,560	4.0%	4.4%	3,668	1,911	DAIWA REAL ESTATE APPRAISAL CO.,LTD
43	COMFORIA RYOGOKU DEUX	1,014	1,400	1,420	3.9%	1,380	3.7%	4.1%	1,430	1,450	3.9%	1,400	3.7%	4.1%	991	438	Japan Real Estate Institute
44	COMFORIA OMORI DEUX	1,188	1,490	1,510	3.9%	1,460	3.7%	4.1%	1,500	1,520	3.9%	1,470	3.7%	4.1%	1,199	300	Japan Real Estate Institute
45	COMFORIA MACHIYA	594	951	965	4.1%	937	3.9%	4.3%	953	967	4.1%	938	3.9%	4.3%	616	336	Japan Real Estate Institute
46	COMFORIA ICHIKAWAMYODEN	606	766	777	4.4%	755	4.2%	4.6%	766	776	4.4%	755	4.2%	4.6%	589	176	Japan Real Estate Institute
47	COMFORIA YATSUKA	626	738	745	4.9%	731	4.7%	5.1%	739	746	4.9%	731	4.7%	5.1%	640	98	Japan Real Estate Institute
48	COMFORIA SHIROKANETAKANAWA	1,300	1,830	1,860	3.6%	1,790	3.4%	3.8%	1,830	1,860	3.6%	1,800	3.4%	3.8%	1,289	540	JLL Morii Valuation & Advisory K.K.
49	COMFORIA NIHONBA SHI NINGYOCHO EAST	2,139	2,730	2,770	3.8%	2,680	3.6%	4.0%	2,730	2,770	3.8%	2,680	3.6%	4.0%	2,039	690	Japan Real Estate Institute
50	COMFORIA ATAGO	826	1,040	1,060	3.7%	1,020	3.5%	3.9%	1,040	1,060	3.7%	1,020	3.5%	3.9%	832	207	JLL Morii Valuation & Advisory K.K.
51	COMFORIA ASAKUSABASHI	2,680	3,660	3,700	4.0%	3,640	3.8%	4.2%	3,680	3,730	4.0%	3,660	3.8%	4.2%	2,517	1,162	DAIWA REAL ESTATE APPRAISAL CO.,LTD
52	COMFORIA RYOGOKU SOUTH	1,240	1,700	1,730	4.0%	1,690	3.8%	4.2%	1,700	1,730	4.0%	1,690	3.8%	4.2%	1,168	531	DAIWA REAL ESTATE APPRAISAL CO.,LTD
53	COMFORIA TOYOSU	3,096	3,850	3,920	3.9%	3,780	3.7%	4.1%	3,900	3,960	3.9%	3,830	3.7%	4.1%	2,913	986	Japan Real Estate Institute
54	COMFORIA SHIN-OSAKA	2,400	2,960	3,010	4.2%	2,910	4.0%	4.4%	2,960	3,010	4.2%	2,910	4.0%	4.4%	2,238	721	JLL Morii Valuation & Advisory K.K.
55	COMFORIA SUMIDA-TACHIBANA	938	1,040	1,050	4.3%	1,030	4.1%	4.5%	1,040	1,050	4.3%	1,030	4.1%	4.5%	919	120	DAIWA REAL ESTATE APPRAISAL CO.,LTD
56	COMFORIA KUDAN	1,280	1,650	1,680	3.6%	1,620	3.4%	3.8%	1,650	1,680	3.6%	1,620	3.4%	3.8%	1,301	348	JLL Morii Valuation & Advisory K.K.
57	COMFORIA NIHONBA SHININGY OCHO NORTH	1,108	1,420	1,440	3.8%	1,390	3.6%	4.0%	1,420	1,440	3.8%	1,400	3.6%	4.0%	1,057	362	Japan Real Estate Institute
58	COMFORIA SHINKAWA	1,840	2,290	2,330	3.7%	2,250	3.5%	3.9%	2,300	2,340	3.7%	2,260	3.5%	3.9%	1,768	531	JLL Morii Valuation & Advisory K.K.
59	COMFORIA AKASAKA	1,945	2,860	2,910	3.5%	2,810	3.3%	3.7%	2,860	2,910	3.5%	2,810	3.3%	3.7%	1,897	962	Japan Real Estate Institute
60	COMFORIA MITA EAST	3,190	4,070	4,140	3.7%	3,990	3.5%	3.9%	4,130	4,200	3.7%	4,060	3.5%	3.9%	3,045	1,084	JLL Morii Valuation & Advisory K.K.
61	COMFORIA SHIBAURA CANAL	1,570	1,970	2,000	4.1%	1,940	3.9%	4.3%	1,980	2,010	4.1%	1,950	3.9%	4.3%	1,539	440	Japan Real Estate Institute
62	COMFORIA UENOHIROKOJI	1,050	1,340	1,360	3.7%	1,310	3.5%	3.9%	1,340	1,360	3.7%	1,310	3.5%	3.9%	1,065	274	JLL Morii Valuation & Advisory K.K.
63	COMFORIA KASUGATOMISAKA	2,912	3,810	3,870	3.7%	3,740	3.5%	3.9%	3,820	3,890	3.7%	3,750	3.5%	3.9%	2,797	1,022	JLL Morii Valuation & Advisory K.K.
64	COMFORIA HONKOMAGOME	1,344	1,780	1,810	3.8%	1,750	3.6%	4.0%	1,800	1,830	3.8%	1,770	3.6%	4.0%	1,340	459	Japan Real Estate Institute
65	COMFORIA MORISHITA	1,530	1,810	1,840	3.8%	1,770	3.6%	4.0%	1,810	1,840	3.8%	1,770	3.6%	4.0%	1,443	366	JLL Morii Valuation & Advisory K.K.
66	COMFORIA KIBAKOEN	956	1,180	1,200	3.8%	1,150	3.6%	4.0%	1,200	1,220	3.8%	1,170	3.6%	4.0%	905	294	JLL Morii Valuation & Advisory K.K.
67	COMFORIA MEGURO CHOJAMARU	1,972	2,560	2,600	3.9%	2,540	3.7%	4.1%	2,580	2,610	3.9%	2,560	3.7%	4.1%	1,944	635	DAIWA REAL ESTATE APPRAISAL CO.,LTD
68	COMFORIA NISHIMAGOME	990	1,110	1,130	4.0%	1,090	3.8%	4.2%	1,110	1,130	4.0%	1,090	3.8%	4.2%	956	153	Japan Real Estate Institute
69	COMFORIA KITASANDO	4,268	5,170	5,260	3.9%	5,080	3.7%	4.1%	5,220	5,310	3.9%	5,130	3.7%	4.1%	4,161	1,058	Japan Real Estate Institute
70	COMFORIA YOYOGIUEHARA	1,560	1,930	1,960	3.8%	1,900	3.6%	4.0%	1,950	1,980	3.8%	1,920	3.6%	4.0%	1,583	366	Japan Real Estate Institute
71	COMFORIA SASAZUKA	1,789	2,390	2,420	3.9%	2,370	3.7%	4.1%	2,400	2,430	3.9%	2,380	3.7%	4.1%	1,733	666	DAIWA REAL ESTATE APPRAISAL CO.,LTD
72	COMFORIA SHINJUKUGYOEN II	1,806	2,240	2,280	3.8%	2,200	3.6%	4.0%	2,270	2,310	3.8%	2,230	3.6%	4.0%	1,742	527	Japan Valuers Co.,Ltd.
73	COMFORIA ICHIGAYAYANAGICHO	1,623	2,040	2,080	3.7%	2,000	3.5%	3.9%	2,050	2,080	3.7%	2,010	3.5%	3.9%	1,606	443	JLL Morii Valuation & Advisory K.K.



						2016	FP end										
					19th FP								FP ena				
NI-	B	Acquisition			Appraisal	value					Appraisa	value			Book value		A
No.	Property name	price (million yen)		Direct Capital	ization Price	Price calc	ulated by DC	F method	•	Direct Capital	ization Price	Price calc	ulated by DC	F method	2	൱−②	Appraisal company
			(million yen)	(million yen)	Cap Rate	(million yen)	Discount Rate	Terminal Cap Rate	(million yen)	(million yen)	Cap Rate	(million yen)	Discount Rate	Terminal Cap Rate	(million yen)	(million yen)	
Portfo	lio properties at 20th FP end						rtato	oup rato					rtato	oup mato			
74	COMFORIA KAGURAZAKA	736	927	945	3.6%	908	3.4%	3.8%	938	957	3.6%	919	3.4%	3.8%	709	228	JLL Morii Valuation & Advisory K.K.
75	COMFORIA HIGASHIIKEBUKURO EAST	1,712	2,550	2,580	4.0%	2,510	3.8%	4.2%	2,580	2,620	4.0%	2,540	3.8%	4.2%	1,629	950	Japan Real Estate Institute
76	COMFORIA HIGASHIIKEBUKURO	1,132	1,490	1,510	3.8%	1,460	3.6%	4.0%	1,500	1,520	3.8%	1,470	3.6%	4.0%	1,120	379	Japan Real Estate Institute
77	COMFORIA SHINKOYASU	1,077	1,270	1,290	4.2%	1,250	4.0%	4.4%	1,280	1,290	4.2%	1,260	4.0%	4.4%	1,018	261	Japan Real Estate Institute
80	COMFORIA NIBANCHO	1,621	2,090	2,130	3.5%	2,050	3.3%	3.7%	2,110	2,150	3.5%	2,070	3.3%	3.7%	1,628	481	Japan Real Estate Institute
81	COMFORIA NISHISHINJUKU	1,625	1,880	1,910	3.8%	1,840	3.6%	4.0%	1,880	1,910	3.8%	1,840	3.6%	4.0%	1,679	200	DAIWA REAL ESTATE APPRAISAL CO.,LTD
82	COMFORIA KOMABA	5,000	5,720	5,830	3.7%	5,610	3.5%	3.9%	5,810	5,920	3.7%	5,700	3.5%	3.9%	5,126	683	Japan Real Estate Institute
83	COMFORIA KANDAJINBOCHO	1,434	1,790	1,820	3.6%	1,760	3.4%	3.8%	1,810	1,840	3.6%	1,770	3.4%	3.8%	1,473	336	JLL Morii Valuation & Advisory K.K.
84	COMFORIA NIHONBASHI	1,956	2,350	2,380	3.9%	2,330	3.7%	4.1%	2,350	2,380	3.9%	2,340	3.7%	4.1%	2,008	341	DAIWA REAL ESTATE APPRAISAL CO.,LTD
85	COMFORIA TAMACHI	3,272	3,970	4,040	3.8%	3,900	3.6%	4.0%	4,000	4,070	3.8%	3,930	3.6%	4.0%	3,347	652	Japan Real Estate Institute
86	COMFORIA AZABUJUBAN	1,471	1,680	1,710	3.7%	1,670	3.5%	3.9%	1,680	1,710	3.7%	1,670	3.5%	3.9%	1,454	225	DAIWA REAL ESTATE APPRAISAL CO.,LTD
87	COMFORIA KINSHICHO	1,042	1,290	1,310	3.9%	1,270	3.7%	4.1%	1,290	1,310	3.9%	1,270	3.7%	4.1%	1,030	259	Japan Real Estate Institute
88	COMFORIA MINAMISUNAMACHI	4,681	4,830	4,890	4.0%	4,800	3.8%	4.2%	4,920	4,980	4.0%	4,890	3.8%	4.2%	4,639	280	DAIWA REAL ESTATE APPRAISAL CO.,LTD
89	COMFORIA HIGASHISHINAGAWA	1,510	1,840	1,860	4.2%	1,820	4.0%	4.4%	1,850	1,870	4.2%	1,820	4.0%	4.4%	1,522	327	Japan Real Estate Institute
90	COMFORIA MEGUROYAKUMO	813	933	948	3.7%	918	3.5%	3.9%	934	948	3.7%	919	3.5%	3.9%	842	91	Japan Real Estate Institute
91	COMFORIA YOGA	1,041	1,150	1,160	3.9%	1,140	3.7%	4.1%	1,150	1,160	3.9%	1,140	3.7%	4.1%	1,079	70	DAIWA REAL ESTATE APPRAISAL CO.,LTD
92	COMFORIA SHINJUKUGYOEN I	1,406	1,560	1,580	3.8%	1,550	3.6%	4.0%	1,560	1,580	3.8%	1,550	3.6%	4.0%	1,396	163	DAIWA REAL ESTATE APPRAISAL CO.,LTD
93	COMFORIA KAGURAZAKA DEUX	1,245	1,470	1,490	3.7%	1,450	3.5%	3.9%	1,470	1,490	3.7%	1,450	3.5%	3.9%	1,236	233	Japan Real Estate Institute
94	COMFORIA ITABASHINAKAJUKU	3,794	4,450	4,520	4.0%	4,380	3.8%	4.2%	4,450	4,510	4.0%	4,380	3.8%	4.2%	3,887	562	JLL Morii Valuation & Advisory K.K.
95	COMFORIA KITASANJO	660	1,030	1,040	4.7%	1,030	4.8%	4.9%	1,030	1,040	4.7%	1,020	4.8%	4.9%	649	380	The Tanizawa Sogo Appraisal Co.,Ltd.
96	COMFORIA AZABU EAST	1,900	3,380	3,440	3.5%	3,310	3.3%	3.7%	3,420	3,480	3.5%	3,360	3.3%	3.7%	1,901	1,518	Japan Real Estate Institute
97	COMFORIA SHINAGAWA EAST	1,430	1,630	1,640	4.8%	1,620	3.5%	5.7%	1,640	1,650	4.8%	1,620	3.5%	5.7%	1,452	187	Japan Real Estate Institute
98	COMFORIA SHINJUKU EASTSIDE TOWER	13,264	16,500	16,800	4.4%	16,200	3.3%	5.5%	16,900	17,100	4.4%	16,600	3.3%	5.5%	12,886	4,013	Japan Real Estate Institute
99	COMFORIA OJIMA	2,110	2,300	2,340	4.0%	2,280	4.1%	4.2%	2,300	2,340	4.0%	2,280	4.1%	4.2%	2,212	87	The Tanizawa Sogo Appraisal Co.,Ltd.
100	COMFORIA OMORI TROIS	866	1,010	1,030	3.9%	991	3.7%	4.1%	1,010	1,030	3.9%	996	3.7%	4.1%	907	102	Japan Real Estate Institute
101	COMFORIA SAPPORO SHOKUBUTSUEN	1,250	1,360	1,380	4.6%	1,340	4.4%	4.8%	1,370	1,380	4.6%	1,350	4.4%	4.8%	1,280	89	Japan Real Estate Institute
102	COMFORIA OGIMACHI	1,435	1,560	1,580	4.3%	1,530	4.1%	4.5%	1,560	1,580	4.3%	1,540	4.1%	4.5%	1,490	69	Japan Valuers Co.,Ltd.
103	COMFORIA ICHIGAYAYAKUOJI	941	1,000	1,020	3.8%	995	3.6%	4.0%	1,000	1,010	3.8%	995	3.6%	4.0%	977	22	DAIWA REAL ESTATE APPRAISAL CO.,LTD
104	COMFORIA AKIHABARA EAST	4,425	5,080	5,160	3.8%	5,000	3.6%	4.0%	5,100	5,170	3.8%	5,030	3.6%	4.0%	4,452	647	Japan Real Estate Institute
105	COMFORIA MITA TROIS	890	962	982	3.7%	942	3.5%	3.9%	962	983	3.7%	941	3.5%	3.9%	927	34	JLL Morii Valuation & Advisory K.K.
106	COMFORIA BUNKYOHAKUSAN	1,330	1,450	1,480	3.9%	1,440	4.0%	4.1%	1,460	1,490	3.9%	1,440	4.0%	4.1%	1,430	29	The Tanizawa Sogo Appraisal Co.,Ltd.
107	COMFORIA KAMATA	5,721	6,720	6,830	3.8%	6,600	3.6%	4.0%	6,850	6,970	3.8%	6,730	3.6%	4.0%	5,764	1,085	Japan Real Estate Institute
108	COLLEGE COURT HACHIMANYAMA	1,245	1,270	1,290	4.1%	1,260	3.9%	4.3%	1,270	1,290	4.1%	1,260	3.9%	4.3%	1,256	13	DAIWA REAL ESTATE APPRAISAL CO.,LTD
109	COMFORIA SHINSAIBASHI EAST	1,980	2,070	2,090	4.1%	2,040	3.9%	4.3%	2,070	2,090	4.1%	2,040	3.9%	4.3%	2,003	66	Japan Real Estate Institute

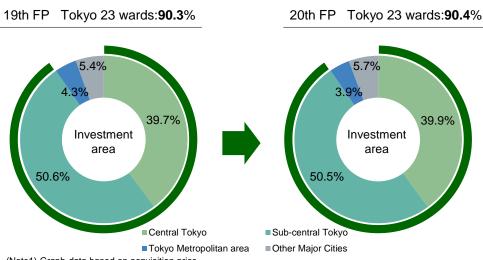


					19th FP	and						20th I	FP end				
											A		r ellu		Book value		
No.	Property name	Acquisition price			Appraisal	value					Appraisal	value			BOOK Value		Appraisal company
NO.	Froperty hame	(million yen)		Direct Capital	lization Price	Price calc	ulated by DC	F method	1	Direct Capital	ization Price	Price calc	ulated by DC	F method	2	⊕-@	Appraisal Company
			(million yen)	(million yen)	Cap Rate	(million yen)	Discount Rate	Terminal Cap Rate	(million yen)	(million yen)	Cap Rate	million yen)	Discount Rate	Terminal Cap Rate	(million yen)	(million yen)	
Portfo	lio properties at 20th FP end																
110	COMFORIA KYOMACHIBORI	1,567	1,740	1,760	4.1%	1,710	3.9%	4.3%	1,740	1,760	4.1%	1,710	3.9%	4.3%	1,579	160	Japan Real Estate Institute
111	COMFORIA AWAZA	1,289	1,440	1,450	4.2%	1,420	4.0%	4.4%	1,440	1,450	4.2%	1,420	4.0%	4.4%	1,301	138	Japan Real Estate Institute
112	COMFORIA GYOTOKU	978	1,070	1,070	4.3%	1,060	4.0%	4.4%	1,070	1,070	4.3%	1,060	4.0%	4.4%	1,028	41	Japan Real Estate Institute
113	COMFORIA SHIBAURA	1,065	1,170	1,190	3.8%	1,140	3.6%	4.0%	1,170	1,190	3.8%	1,140	3.6%	4.0%	1,127	42	Japan Valuers Co.,Ltd.
114	COMFORIA UENOIRIYA	2,173	2,390	2,440	4.0%	2,370	3.8%	4.2%	2,390	2,440	4.0%	2,370	3.8%	4.2%	2,206	183	DAIWA REAL ESTATE APPRAISAL CO.,LTD
115	COMFORIA IKEJIRI	1,313	1,440	1,460	3.7%	1,410	3.5%	3.9%	1,440	1,470	3.7%	1,410	3.5%	3.9%	1,388	51	Japan Real Estate Institute
116	COMFORIA SETAGAYAKAMIUMA	2,622	2,830	2,870	4.0%	2,810	4.1%	4.2%	2,840	2,870	4.0%	2,820	4.1%	4.2%	2,659	180	The Tanizawa Sogo Appraisal Co.,Ltd.
117	COMFORIA KITAHAMA	1,719	1,870	1,900	4.1%	1,830	3.9%	4.3%	1,870	1,900	4.1%	1,840	3.9%	4.3%	1,746	123	JLL Morii Valuation & Advisory K.K.
118	COMFORIA AKABANEIWABUCHI	2,500	2,640	2,690	4.2%	2,590	4.0%	4.4%	2,650	2,700	4.2%	2,600	4.0%	4.4%	2,758	▲ 108	Japan Real Estate Institute
119	COMFORIA RYOGOKU TROIS	1,660	1,720	1,750	4.0%	1,680	3.8%	4.2%	1,720	1,750	4.0%	1,680	3.8%	4.2%	1,758	▲ 38	Japan Real Estate Institute
120	COMFORIA SHINJUKU	2,150	2,380	2,440	3.6%	2,360	3.4%	3.8%	2,380	2,440	3.6%	2,360	3.4%	3.8%	2,267	112	DAIWA REAL ESTATE APPRAISAL CO.,LTD
121	COLLEGE SQUARE HACHIMANYAMA	880	910	926	4.0%	903	4.1%	4.2%	910	927	4.0%	903	4.1%	4.2%	900	9	The Tanizawa Sogo Appraisal Co.,Ltd.
122	GRANCREER CENTER-MINAM	4,150	4,220	4,250	4.6%	4,190	4.4%	4.8%	4,220	4,250	4.6%	4,190	4.4%	4.8%	4,232	▲ 12	Japan Real Estate Institute
123	COMFORIA KINSHICHO DEUX	2,213	2,300	2,330	4.1%	2,280	4.2%	4.3%	2,300	2,330	4.1%	2,280	4.2%	4.3%	2,263	36	The Tanizawa Sogo Appraisal Co.,Ltd.
124	COMFORIA KAMEIDO SOUTH	2,050	2,180	2,200	4.0%	2,150	3.8%	4.2%	2,180	2,200	4.0%	2,150	3.8%	4.2%	2,098	81	JLL Morii Valuation & Advisory K.K.
125	COMFORIA SHIBUYA WEST	5,397	6,000	6,040	3.7%	5,960	3.4%	3.8%	6,050	6,170	3.6%	5,930	3.4%	3.8%	5,481	568	Japan Real Estate Institute
126	COMFORIA HIGASHINIHONBASHI	1,194	1,300	1,320	3.9%	1,280	3.7%	4.1%	1,300	1,320	3.9%	1,280	3.7%	4.1%	1,259	40	Japan Real Estate Institute
127	COMFORIA ASAKUSAKOMAGATA	1,254	1,350	1,370	4.0%	1,320	3.8%	4.2%	1,350	1,370	4.0%	1,320	3.8%	4.2%	1,319	30	Japan Real Estate Institute
128	COMFORIA OOMORIKASHIMA	864	890	904	4.0%	876	3.8%	4.2%	890	903	4.0%	876	3.8%	4.2%	911	▲ 21	Japan Real Estate Institute
129	COMFORIA OOMORIMACHI	1,096	1,160	1,180	4.0%	1,140	3.8%	4.2%	1,200	1,210	4.0%	1,180	3.8%	4.2%	1,186	13	Japan Real Estate Institute
130	COMFORIA KAMIIKEDAI	1,842	2,010	2,040	4.1%	1,970	3.9%	4.3%	2,010	2,040	4.1%	1,980	3.9%	4.3%	1,987	22	Japan Real Estate Institute
131	CAMPUS VILLAGE SHIINAMACHI	2,740	2,880	2,890	4.2%	2,870	3.9%	4.3%	2,860	2,870	4.2%	2,850	3.9%	4.3%	2,793	66	Japan Real Estate Institute
132	COMFORIA TAMA-PLAZA	2,220	2,270	2,300	4.0%	2,250	3.8%	4.2%	2,270	2,300	4.0%	2,250	3.8%	4.2%	2,392	▲ 122	DAIWA REAL ESTATE APPRAISAL CO.,LTD
133	COMFORIA GINZA EAST NIBANKAN	2,380	2,510	2,560	3.8%	2,460	3.6%	4.0%	2,510	2,560	3.8%	2,460	3.6%	4.0%	2,523	▲ 13	JLL Morii Valuation & Advisory K.K.
134	COMFORIA TAKINOGAWA	3,430	-	-	-	-	-	-	3,620	3,650	4.1%	3,580	3.8%	4.3%	3,546	73	Japan Real Estate Institute
135	COMFORIA HIGASHISHINJUKU STATION FRONT	5,540	-	-	-	-	-	-	5,700	5,850	3.9%	5,640	3.7%	4.1%	5,696	3	DAIWA REAL ESTATE APPRAISAL CO.,LTD
136	COMFORIA ESAKAHIROSHIBACHO	1,700	-	-	-	-	-	-	1,740	1,780	4.4%	1,720	4.2%	4.6%	1,783	<b>▲</b> 43	DAIWA REAL ESTATE APPRAISAL CO.,LTD
137	COMFORIA KIBASHINSUIKOEN	1,294	-	-	-	-	-	-	1,330	1,340	4.0%	1,320	3.7%	4.1%	1,381	▲ 51	Japan Real Estate Institute
138	COMFORIA NAKAOCHIAI	1,489	-	-	-	-	-	-	1,510	1,520	4.0%	1,490	3.7%	4.1%	1,577	▲ 67	Japan Real Estate Institute
139	COMFORIA WASEDA DEUX	1,056		-	-	-	-	-	1,090	1,100	3.9%	1,080	3.6%	4.0%	1,112	▲ 22	Japan Valuers Co.,Ltd.
140	COMFORIA NISHIMAGOME HILLSIDE	1,330		-	-	-	-	-	1,400	1,410	3.9%	1,390	3.6%	4.0%	1,443	<b>▲</b> 43	Japan Real Estate Institute
141	COMFORIA IKEBUKURO DEUX	1,930	-	-	-	-	-	-	1,960	2,000	3.8%	1,920	3.6%	4.0%	1,973	▲ 13	Japan Valuers Co.,Ltd.
142	COMFORIA NARIMASU	1,551	-	-	-	-	-	-	1,580	1,630	3.9%	1,560	3.7%	4.1%	1,678	▲ 98	DAIWA REAL ESTATE APPRAISAL CO.,LTD
	TOTAL	245,991	279,308	283,515		275,123			301,101	305,612		296,630			245,122	55,978	

## Portfolio Summary (All Property)



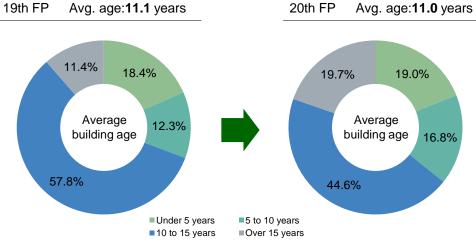




(Note1) Graph data based on acquisition price.

(Note2) Refer to "References (\*1) for calculation method of "Investment area".

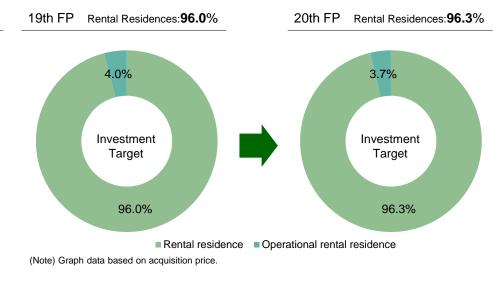
### Average building age



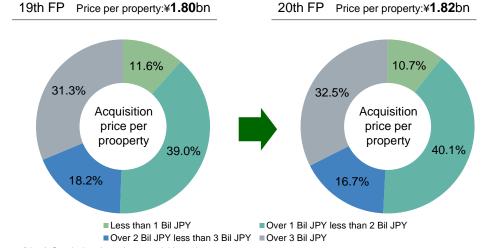
(Note1) Graph data based on build year of each asset under management (acquisition price basis) at the end of each fiscal period.

(Note2) Refer to "References (\*1) for calculation method of "Average building age".

### **Investment Target**



### Acquisition price per property

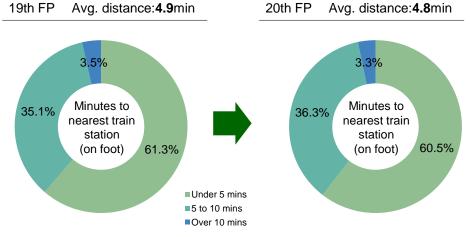


(Note) Graph data based on acquisition price.

## Portfolio Summary (Rental Residences)



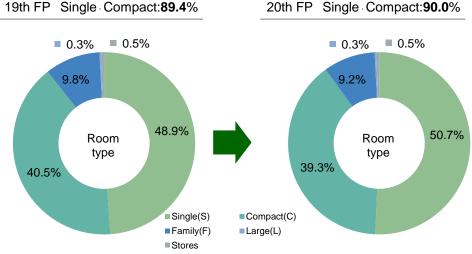
### Walking distance from nearest station



(Note1) Graph data based on acquisition price.

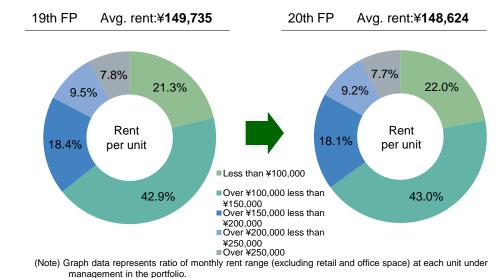
(Note2) Refer to "References (\*1) for calculation method of "Minutes to nearest train station (on foot)" and "Avg. distance".

### Unit type



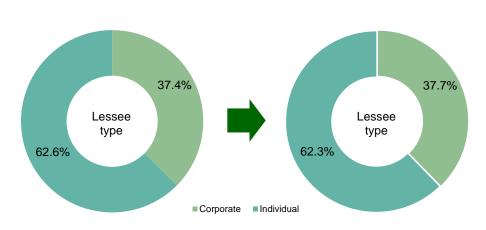
(Note) Refer to "References (\*1) for calculation method of "Unit type".

### **Monthly rent per Unit**



### Lessee type





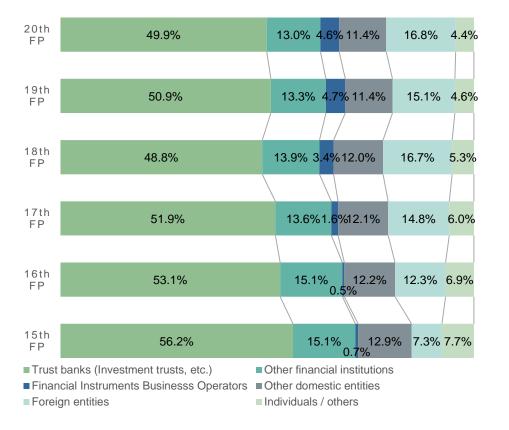
## Unitholders (as of 20th FP end)



### Number of units and unitholders

		Financial I	nstitutions	Financial			
	Individuals / others	Trust banks (Investment trusts, etc)	Other financial institutions	Instruments Businesss	Other domestic entities	Foreign entities	Total
Number of issues held	29,620	334,901	87,301	30,575	76,292	112,935	671,624
Number of unitholders	4,841	14	141	18	138	200	5,352

### **Historical Ownership by Unitholders**



### Major unitholders (Top 10)

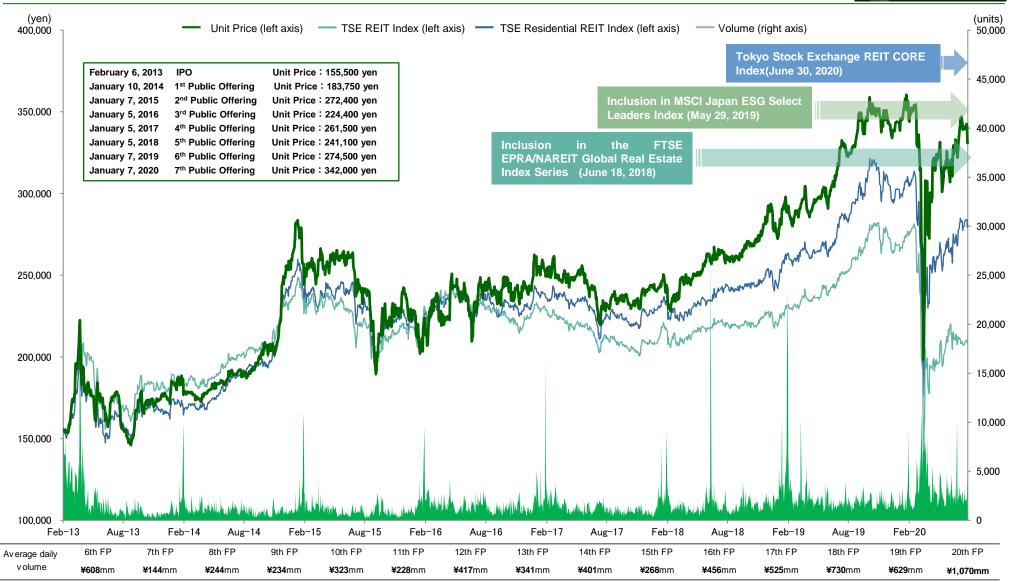
	Unitholders	Units held (Units)	Holding ratio (%)
1	Custody Bank of Japan, Ltd. (trust account)	132,078	19.66
2	The Master Trust Bank of Japan, Ltd. (trust account)	117,176	17.44
3	Tokyu Land Corporation	60,127	8.95
4	The Nomura Trust & Banking Co., Ltd. (trust account)	31,997	4.76
5	Custody Bank of Japan, Ltd. (securities trust investment account)	16,679	2.48
6	Custody Bank of Japan, Ltd. (taxable trust money account)	13,190	1.96
7	Mitsubishi UFJ Morgan Stanley Securities Co., Ltd.	12,329	1.83
8	Mitsubishi UFJ Trust and Banking Corporation (Standing proxy: The Master Trust Bank of Japan, Ltd.)	11,457	1.70
9	Mizuho Securities Co., Ltd.	10,801	1.60
10	STATE STREET BANK WEST CLIENT - TREATY 505234 (Standing proxy: Mizuho Bank, Ltd.)	9,210	1.37
	Total	415,044	61.79

(Note1) Holding ratio shown above are rounded down to the third decimal places.

(Note2) All data based on the unitholder registry as at Jul.31, 2020.

# Historical Unit Price and Trading Volume





(Note1) Figures shown above of Public Offering is the price of the day in which Public Offering was launched .

(Note2) TSE REIT Index and TSE REIT Residential Index are re-indexed by using CRR's February 6, 2013 price of 155,500 yen as base price.

(Note3) Figures for "Unit Price" have been adjusted to reflect the 4-for-1 unit split effective as of IPO.

# Company Profile of CRR (as of Jul.31,2020)



### Company Profile

### Structure

■ Name : Comforia Residential REIT, Inc (CRR)

■ Address : 1-21-1 Dogenzaka, Shibuya-ku, Tokyo

Officers : Takehiro Izawa, Executive Director

(Chief Division Officer of Comforia Management

Division of TLC REIT Management Inc.)

Koji Yamamoto, Supervising Director

(CPA / tax accountant)

Masamichi Ohshima, Supervising Director

(lawyer)

■ History : June 2010 Registration of incorporation

Registration by the prime minister

(registration number: Director of

Kanto Finance Bureau No. 71)

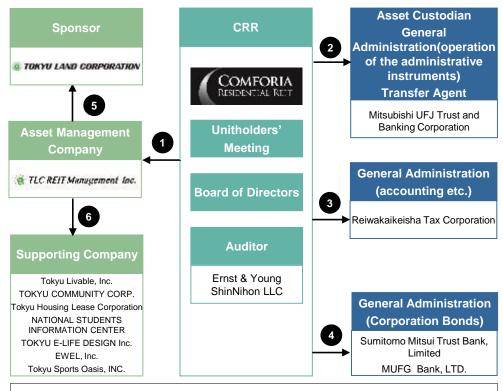
August 2010 Commenced business

February 2013 Listed on the Real Estate

**Investment Trust Securities** 

Market of Tokyo Stock Exchange

■ Asset management company: TLC REIT Management Inc



- Asset Management Agreement
- Asset Custody Agreement / Administrative Service Agreement / Transfer Agency Agreement
- Accounting Service Agreement
- Fiscal, Issuing and Payment Agency Agreement
- Sponsor Support Agreement
- 6 Support Agreement

# Company Profile of Asset Management Company (as of Aug.1,2020)



### **Company Profile**

### **Overview of Organization**

Name: TLC REIT Management Inc.

Established: October 2009Capital: 200 million yen

Address: 1-21-1 Dogenzaka, Shibuya-ku, Tokyo

■ Shareholder: Tokyu Land Corporation 100%

# of directors and employees: 100

Business description:

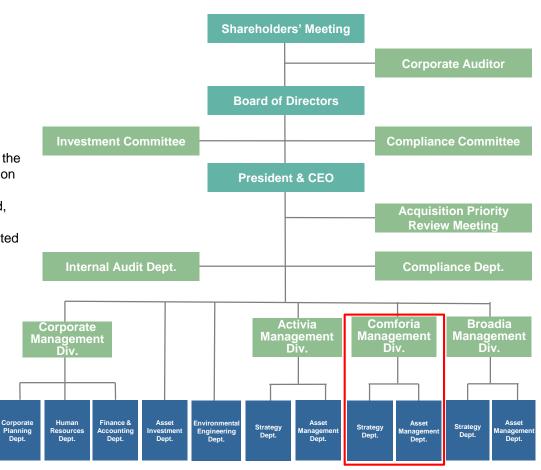
Investment management

Registrations/Licenses

· Financial Instruments Business Firm, granted by the Director of the Kanto Regional Finance Bureau (Financial Instruments) Registration No. 2370

- · Discretionary Transaction Agent granted by the Minister of Land, Infrastructure, Transport and Tourism, Registration No. 65
- · Building Lots and Building Transactions Business License, granted by the Governor of Tokyo (3) No. 91139
- # of qualified employees

Qualification	# of employees
Real Estate Broker	83
ARES Certified Master	52
Certified Building Administrator	22
Property Manager	11
Chartered Member of the Securities Analysts Association of Japan	1
Real Estate Consulting Master	4
Real Estate Appraiser	6
First-Class Architect	6



### References



(\*1) Specific investment areas defined as "Investment Area" by the Investment Corporation are as follows:

Category	Investment Area		
Central Tokyo	5 major wards	Chiyoda-ku, Chuo-ku, Minato-ku, Shinjuku-ku, and Shibuya-ku	
Sub-central Tokyo	Dense residential districts outside of the 5 major wards	Other Tokyo 23 wards (excluding above)	
Tokyo Metropolitan area	Dense residential districts in all other Tokyo Metropolitan areas	All other areas within Tokyo Metropolitan boundaries expecting strong demand	
Other major cities Dense residential districts in ordinance-designated cities		ricts in ordinance-designated cities	

Specific Residential property defined as "Investment Target" by the Investment Corporation are as follows:

Asset Type	Investment Target
Posidential property	Rental residence
Residential property	Operational rental residence

- Time required to arrive at the property on foot in "Minutes to Nearest Train Station(on foot)," is calculated on the assumption that it takes one minute to walk 80 meters.
- "Avg. Distance" is derived from a weighted average based on the acquisition price.
- "Unit Type" is derived by calculating the percentage of units in rental residences out of assets under management on the basis of units categorized below

Single : Under 30m Compact : 30m ~60m
Family : 60m ~100m Large : 100m

"Avg. Building Age" is derived from a weighted average of building age of each property and acquisition price.

### References



- (\*2) "NAV/unit" and "Rent change on tenant turnover" are calculated as follows:
  - "NAV/unit" = {total net assets surplus + reserve for reduction entry + market value of real estate, etc. (real estate appraisal value) book value of real estate, etc. } / investment units issued
  - "Rent change on tenant turnover" is calculated by dividing the total rent growth on tenant turnover by the total previous rent.
- (\*3) "Appraisal NOI yield" is calculated as follows:
  - "Appraisal NOI yield = NOI in appraisal report at time of acquisition / acquisition price.
- (\*4) "Interest-bearing debt balance", "Average maturity", "Weighted average interest rate", "Total LTV", "Appraisal LTV", are calculated as follows:
  - "Interest-bearing debt balance" is the total volume of borrowings and REIT bonds.
  - "Average maturity" is derived from the weighted average of maturity on each loan and REIT bond from the drawdown date to the repayment date prescribed in the respective loan agreement and REIT bond agreement.
  - "Weighted average interest rate" is derived from the weighted average of interest rates on each loan and REIT bonds as at the end of each fiscal period in accordance with borrowing amount. If interest rates are fixed under an interest rate swap agreement, then the fixed interest rate was used for the calculation.
  - "Total LTV" is calculated by dividing the interest-bearing debt balance by the total assets on the balance sheet.
  - "Appraisal LTV" is calculated by dividing the interest-bearing debt by the total appraisal of real estate assets as at each point.
  - "Acquisition capacity" is a maximum of asset that CRR can acquire at total LTV of 55%.
- (\*5) The notes concerning the decision-making flow for the acquisition of assets is as follows:
  - (Note①) If the candidate acquisition asset is a healthcare facility, advisory from external experts shall be sought.
  - (Note②) If the candidate acquisition asset is a healthcare facility, discussions shall be held upon receiving a report on the content of reports, etc. created by external experts and, if necessary, the Investment Committee shall be attended by the external experts as observers and their opinions shall be heard.
  - (Note③) The Head of the Compliance Department may order the suspension of discussions.
  - (Note④) The order with the resolution of the Investment Committee may vary.



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