



Starts Proceed Investment Corporation (securities code: 8979) Starts Proceed Investment Corporation

# Financial Results Briefing 36th Fiscal Period (six months ended October 31, 2023)

December 15, 2023

Asset Management Company Starts Asset Management Co., Ltd.

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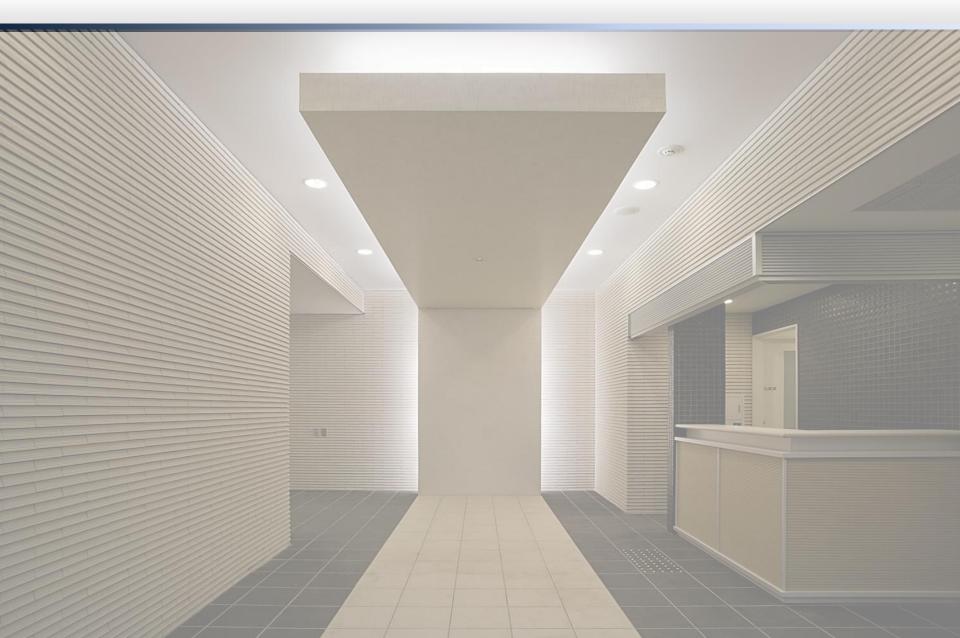
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# **36th Fiscal Period Financial Results Summary**



### **36th Fiscal Period** (Six Months Ended October 31, 2023) **Financial Results Highlights**

Distribution per unit

Distribution

External Growth

Internal Growth

Forecast 4,580 yen

Actual Result 4,664 yen (+84 yen)

Financial

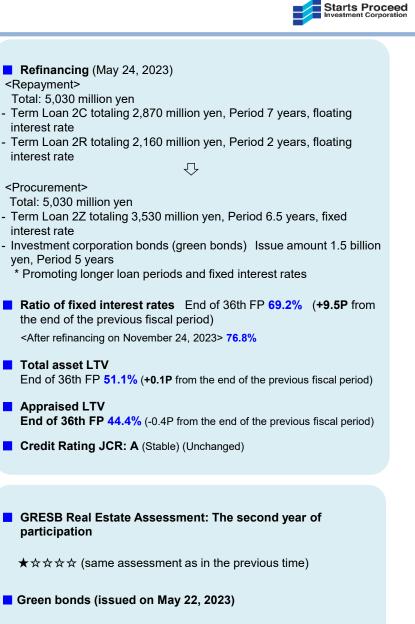
Operation

ESG

NAV per unit 239,998 yen (NAV multiple at the end of the period: 0.87x)

### Acquisition of assets

<a< th=""><th>cquired propertie</th><th>s&gt;</th><th></th><th>(million yen)</th></a<>	cquired propertie	s>		(million yen)
	Property No.	Acquisition price		
	G-38	Proceed Nishioji		745
		* [	Details of the property a	re described on page 8.
<a< td=""><td>sset size at the e</td><td>nd of the fiscal period und</td><td>er review&gt;</td><td></td></a<>	sset size at the e	nd of the fiscal period und	er review>	
Τc	otal acquisition	price	101,670 million yen the previous period	(+740 million yen from )
Ap	opraisal value a	t the end of the period	118,960 million yen the end of the previ	
-	96.8% * Occupancy 97.1% The rate of o	age occupancy rate Maintained an occ thirty-four consect rate at end of perio change in rent upor	upancy rate of 9 utive period od (October 2023)	5% or more for the
		new replacements wal rate <b>89.7%</b> ) upo	n renewal	

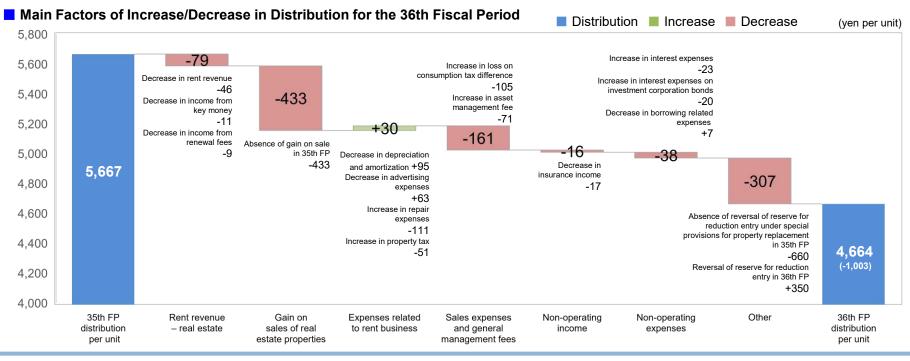


Issue amount: 1.5 billion yen, 5-year bonds, interest rate: 0.80%



# Comparison of the Results of the 36th Fiscal Period (Ended October 31, 2023) with the Results of the 35th Fiscal Period (Ended April 30, 2023) and the Forecast of the 36th Fiscal Period

	35th FP Results	36th FP Results	Against 35th FP Results	Forecast at the Beginning of 36th FP	Against Forecast
Operating revenue (million yen)	3,676	3,532	-144	3,489	43
Operating expenses (million yen)	1,994	2,031	36	2,018	13
Operating income (million yen)	1,682	1,500	-181	1,470	29
Ordinary income (million yen)	1,423	1,226	-196	1,196	29
Net income (million yen)	1,415	1,218	-196	1,194	23
Distribution per unit (yen)	5,667	4,664	-1,003	4,580	84
Number of investment units issued and outstanding (Unit)	282,477	282,477	-	282,477	-
Period average occupancy rate (%)	96.6	96.8	0.2	96.2	0.6





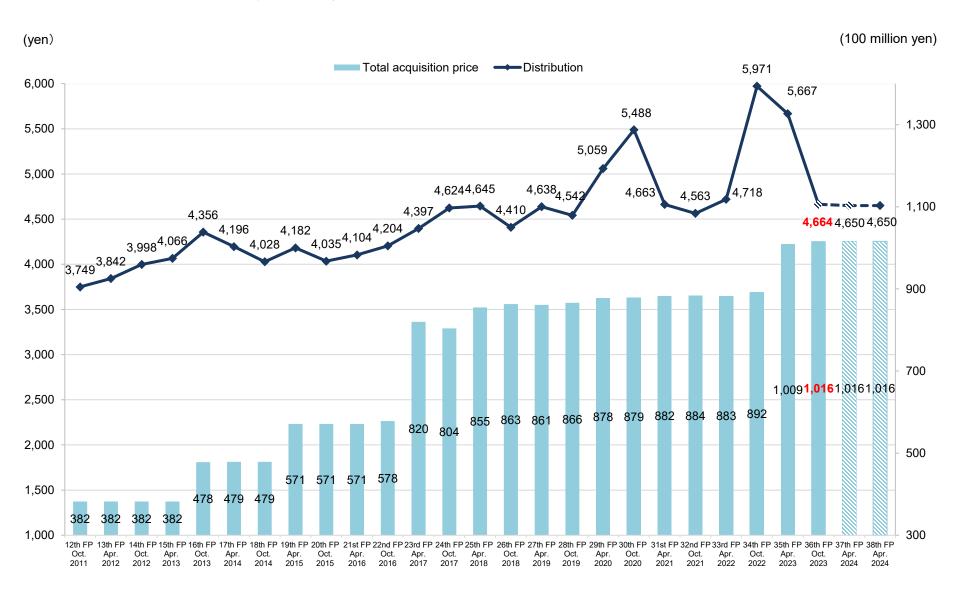
### Forecast for the 37th Fiscal Period (Ending April 30, 2024) and 38th Fiscal Period (Ending October 31, 2024)

	36th FP Results	37th FP Forecast	Against 36th FP Results	38th FP Forecast	Against 37th FP Forecast
Operating revenue (million yen)	3,532	3,548	16	3,530	-18
Operating expenses (million yen)	2,031	2,036	5	2,016	-20
Operating income (million yen)	1,500	1,512	11	1,514	2
Ordinary income (million yen)	1,226	1,228	1	1,228	0
Net income (million yen)	1,218	1,220	1	1,220	0
Surplus distribution per unit (yen)	-	331	331	331	-
Distribution per unit (yen)	4,664	4,650	-14	4,650	-
Number of investment units issued and outstanding (Unit)	282,477	282,477	-	282,477	-
Period average occupancy rate (%)	96.8	96.5	-0.3	96.0	-0.5

Main Factors of Increase/Decrease in Distribution for the 37th Fiscal Period (yen per unit) Distribution Increase Decrease 4,800 A 4,700 +59-58 -16 +40.19 -20 Decrease in Increase in rent revenue Absence of reversal of Decrease in repair expenses Decrease in administrative insurance income Increase in interest 4,600 service fees (accounting) expenses reserve for reduction +57 +73 -13 +13 -19 entry in 36th FP Increase in depreciation and -350 amortization 4,500 Implementation of -43 surplus distributions in Increase in advertising expenses 37th FP -27 4,400 +331 Increase in utilities expenses 4,664 4,650 -23 Increase in insurance expenses (-14) 4,300 -22 4,200 4,100 4,000 Expenses related Other 37th FP 36th FP Rent revenue Gain on Sales expenses Non-operating Non-operating distribution - real estate sales of real to rent business income expenses expected distribution and general per unit estate properties management fees per unit

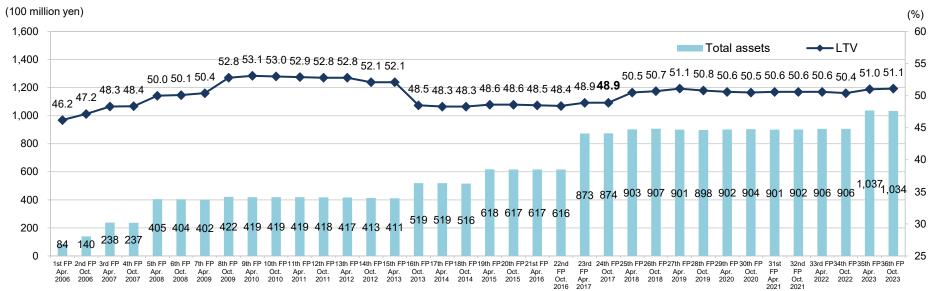


In the 36th FP, we also implemented the reversal of reserve for reduction entry that continued from 34th FP. In addition, we aim for stable distribution every period through the continuous implementation of surplus distributions from 37th FP.

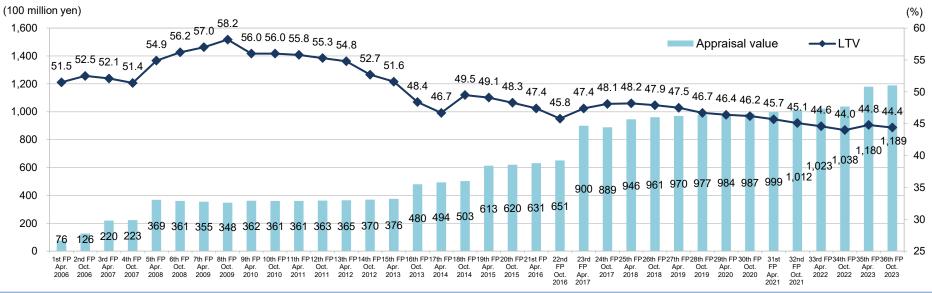




### Total Assets and Total Asset LTV



### Appraisal Value and Appraised LTV





- We acquired (G-38) Proceed Nishioji on September 29, 2023 (with our own funds).
- First property acquisition in Kyoto-shi
- It is located an 8-minute walk from JR Nishioji Station, and in the surrounding area, the head offices of major companies are located.
- It is one stop to Kyoto Station and takes approximately 40 minutes to Osaka Station, making it a popular residential area.



Location	Shichijo Goshonouchi Nakamachi, Shim	ogyo-ku, Kyoto-shi, Kyoto
Date of acquisition	September 29, 2023	
Acquisition price	745 million yen	
Appraisal value	822 million yen	(As of October 31, 2023)
Structure	Reinforced concrete, eight stories	
Construction completion	March 7, 2013	
Total number of leasable units	36	
Occupancy rate	97.3%	(As of October 31, 2023)
Seller	External	





## **Asset Replacement Results and Future Asset Replacement Policy**



SPI is improving its portfolio quality through agile property replacements.

The asset size (based on acquisition price) increased by **19,590 million yen** to **101,679 million yen** as a result of property replacements from 23rd FP to 34th FP when we implemented the 6th public offering, acquisition and property replacements with the 7th public offering in 35th FP and acquisition in 36th FP. Gains on sale (including exchanges) totaled **1,631 million yen** during this period.

We will continuously make efforts to improve the portfolio quality and conduct unitholder return through property replacement

	23rd FP to 32nd FF (From Apr. 1, 2017 to Oct. 31, 2021)	33rd FP (six months ended April 30, 2022)	34th FP (six months ended October 31, 2022)	35th FP (six months ended April 30, 2023)	36th FP (six months ended October 31, 2023)	$\rangle$
Acquired assets	Tokyo 4 properties Chiba 6 properties Kanagawa 1 property Ibaraki 1 property Miyagi 1 property Aichi 1 property [14 properties in total]	Tokyo Tokyo Proceed Kinshicho 2	Tokyo Proceed Ishikawadai Alpha Grande Chizakura Tower	Tokyo    Chiba      Sihozaki Twi    Proceed      Sihozaki Twi    Proceed      Proced    Proceed      Marmisuramachi    Proceed Matsuca      Focced Yarmashik    Proceed      Proceed Yarmashik    Proceed	Kyoto	Total through 23rd FP to 36th FP
Acquisition price (million yen)	15,081	537	3,610	12,733	745	32,706
Appraisal value (million yen)	15,696	551	3,734	12,856	817	33,654
Average building age (year)	6.9	14.5	4.2	15.4	10.5	10.1
	<b>O</b>	<b>O</b>	Q	$\bigcirc$	Ó	$\bigcirc$
Disposition price (million yen)	10,136	760	2,864	1,124	-	14,884
Appraisal value (million yen)	9,816	700	2,864	1,124	-	14,504
Average building age (year)	17.6	29.5	22.4	21.2	-	19.4
Gain on sale/exchange of assets (million yen)	1,244	69	195	122	-	1,631
Disposed assets	Hokkaido 5 properties Niigata 1 property Chiba 3 properties Saitama 2 properties Osaka 3 properties Ehime 1 property Fukuoka 5 properties [20 properties in total]	Tokyo Tokyo Proceed Nakanoshimbashi	Tokyo      Proceed Hasune      Proceed Shinozaki 2      Saitama      Kanagawa      Proceed Shinozaki 2      Proceed Shinozaki 2	Totkyo      Proceed Korniania      Chiba    Kanagawa      Proceed Kashiwa    Proceed Hakuraku	None	Total through 23rd FP to 36th FP

\* The appraisal value of the acquired assets refers to the appraisal value as of the acquisition date and that of the disposed assets to the appraisal value as of the end of the previous period for the disposition. \* Building age refers to the building age as of the acquisition/disposition date.

### Rent at the Time of Agreement\*

#### Difference in Rent Between New Agreement and Previous Agreement (thousand yen)

	32nd FP		33rd FP		34th FP		35th FP		36th FP	
	Cases	Change								
Increase	212	820	254	847	188	696	221	913	259	948
No change	117	0	144	0	135	0	172	0	125	0
Decrease	102	-394	124	-416	93	-375	127	-444	58	-203
Total	431	425	522	430	416	320	520	468	442	745
Rate of change*	1.0	)%	0.9	9%	3.0	3%	0.9	9%	1.6%	

### Rent Revision at the Time of Renewal

	32no	d FP	33rc	l FP	34th	ı FP	35th	ו FP	36tł	ו FP
	Cases	Change								
Increase	155	238	135	209	79	146	78	126	105	177
No change	345	0	558	0	385	0	593	0	432	0
Decrease	0	0	1	-6	0	0	0	0	0	0
Total	500	238	694	203	464	146	671	126	537	177
Rate of change*	0.5%		0.3%		0.3%		0.2%		0.3%	
Renewal rate	90.	1%	85.7%		92.0%		93.9%		89.6%	



### Key Money at the Time of Agreement

### Difference in Key Money Between New Agreement and Previous Agreement

	32nd FP		33rd FP		33rd FP 34th FP 35th FP		34th FP		35th FP		36th	ı FP
	Cases	Change	Cases	Change	Cases	Change	Cases	Change	Cases	Change		
Increase	53	5,095	76	8,212	35	3,802	76	9,417	64	7,684		
No change	294	216	370	386	300	283	354	309	315	417		
Decrease	84	-8,898	76	-6,674	81	-6,887	90	-7,595	63	-5,215		
Total	431	-3,587	431	1,924	416	-2,801	520	2,131	442	2,885		

19.5 31.0 80 60 83.0 40 80.4 69.0 20 0 0.0 0.0  $\mathbf{0}$ 

100

#### <<Key money>> (%)

32nd FP

33rd FP

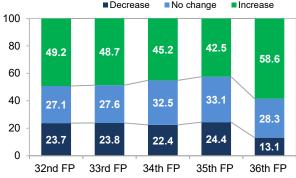


34th FP

### <<New>> Decrease

(%)

(thousand yen)



#### (%) <<Renewal>>



35th FP

00

36th FP

The figures are for pass-through properties only and those for fixed-rent properties are not included.

The rate of change refers to the total amount of monthly rent and common area maintenance charges before and after tenant replacement for units where tenant replacement occurs. The figure is calculated by dividing the sum after tenant replacement by that before tenant replacement.

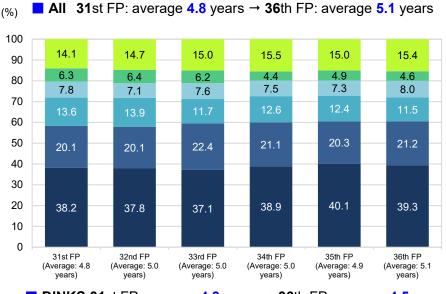
# AUM Average Occupancy Period by Residential Unit Type

(Results of 31st-36th Fiscal Period-End Residents)

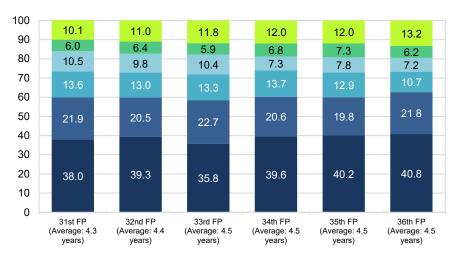
The average occupancy period tends to be longer for all residential unit types, contributing mainly to cost reductions and an increase in renewal fees.



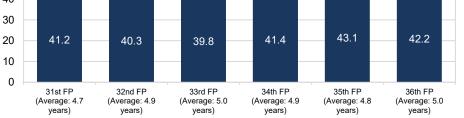




DINKS 31st FP: average 4.3 years → 36th FP: average 4.5 years



100 13.9 14.3 14.4 15.1 14.5 14.7 90 3.5 5.6 5.8 6.0 3.7 3.2 80 6.3 6.5 7.2 6.1 5.4 5.9 70 11.2 10.2 11.2 11.2 13.1 13.6 60 21.2 22.3 21.4 23.7 20.0 20.6 50 40



**Family 31**st FP: average **5.4** years → **36**th FP: average **5.5** years (%)



\* "Occupancy period" aggregates tenant households by period of occupancy at the end of the respective fiscal periods.

\* "Group Home Tanoshii le Taisho" and "Life Support Residence Funaboriekimae", which are healthcare properties, are excluded from the targeted properties.

(%)

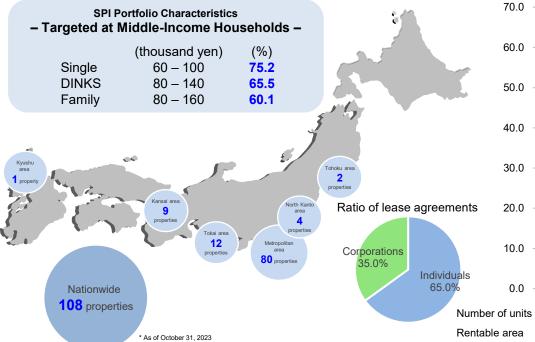


### Scharacteristics of Rental Housing in Which SPI Primarily Invests

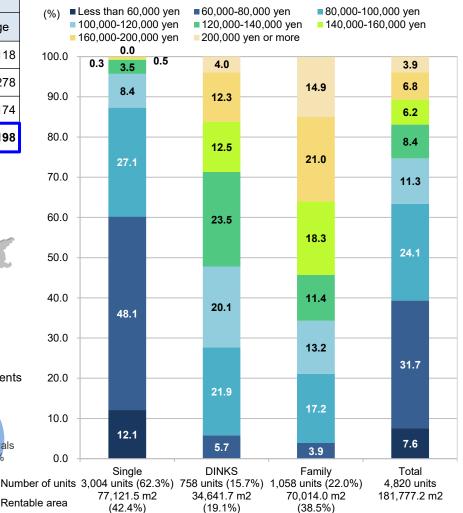
Setting as the primary investment target single, family and other rental housing for average-income households that have the most stable demand, we aim to build a portfolio that can respond to the fluctuations of market rent, resident demand, etc. as much as possible and to carry out stable management over the medium to long term.

### Average Rent by Residential Unit Type\*

Residential unit	Ave	erage rent (y	en)	Unit pr	ice per tsub	o (yen)
type	End of 35th FP	End of 36th FP	Change	End of 35th FP	End of 36th FP	Change
Single	77,311	78,657	1,346	10,010	10,128	118
DINKS	120,333	125,382	5,049	8,792	9,070	278
Family	145,803	147,931	2,128	7,216	7,390	174
Overall average	99,142	101,211	2,069	8,674	8,872	198



### Average Rent by Residential Unit Type\*



Average rent and rent range are calculated by dividing the sum of the rent and common area maintenance charges stated in the lease agreement by the total number of units for occupied rooms and by dividing the sum of advertised rents and common area maintenance charges by the total number of units for vacant rooms, each rounded down to the nearest whole number.



### Change in Period Average Occupancy Rate (from 2nd FP to 36th FP)

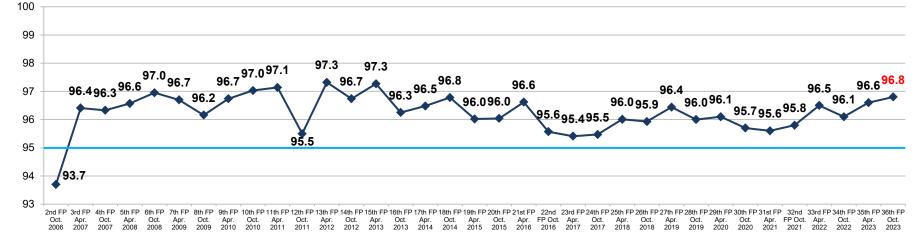
Properties owned by SPI have maintained a high occupancy rate at **95%** or above since the 3rd FP. Going forward, SPI will continue to conduct stable asset management with the maintenance of such level as an indicator.

### Actual Occupancy Rate by Period

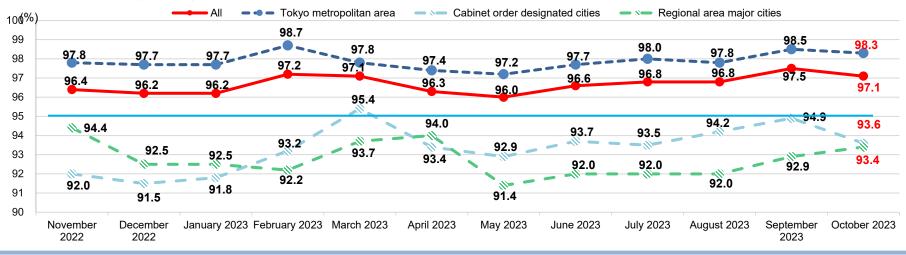
(%)

### [Measures to maintain a high occupancy rate]

- Cooperation system for the entire Starts Group Leasing activities, activities in dominant areas such as areas along the Tozai Line
- (2) Building a portfolio capturing market needs Development and supply of properties for average income households



### Actual Occupancy Rate by Area and Month from the 35th FP to the 36th FP



#### Starts Proceed Investment Corporation

### ■ Main Factors of Increase/Decrease

Factors of increase: Acquisition of Proceed Nishioji (acquisition price: 745 million yen, carrying amount: 814 million yen, appraisal value: 822 million yen)

Area	Acquisition price (million yen)	Carrying amount (million yen)			Appraisal value (million yen)			Occupancy rate (period average) (%)		Occupancy rate (period-end) (%)	
	At acquisition	35th FP	36th FP	Change	35th FP	36th FP	Change	35th FP	36th FP	35th FP	36th FP
Tokyo metropolitan area major cities (80 properties)	77,167	75,438	75,088	-349	90,167	90,270	103	97.9	97.9	97.4	98.3
Cabinet order designated cities (24 properties)	22,111	20,724	21,465	740	25,018	25,863	845	92.9	93.8	93.4	93.6
Regional area major cities (4 properties)	2,400	2,172	2,155	-17	2,831	2,834	3	93.2	92.3	94.0	93.4
Total (108 properties)	101,679	98,335	98,709	374	118,016	118,967	951	96.6	96.8	96.3	97.1

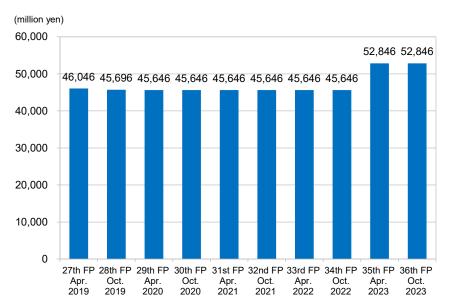
Area	NOI results (million yen)			NOI yield (based on acquisition price) (%)		NOI yield (based on appraisal value) (%)		NOI yield after depreciation (based on acquisition price) (%)	
	35th FP	36th FP	Change	35th FP	36th FP	35th FP	36th FP	35th FP	36th FP
Tokyo metropolitan area major cities (80 properties)	2,096	2,045	-51	5.4	5.3	4.7	4.5	4.1	4.0
Cabinet order designated cities (24 properties)	520	533	12	4.9	4.8	4.2	4.1	3.4	3.4
Regional area major cities (4 properties)	71	69	-1	6.0	5.8	5.1	4.9	3.7	3.8
Total (108 properties)	2,689	2,648	-40	5.3	5.2	4.6	4.5	4.0	3.9

Unrealized gain as of the end of the 36th FP (October 31, 2023) 20,257 million yen (+577 million yen from the end of the previous fiscal period)

## **Financial Status**



### Change in Balance of Interest-Bearing Liabilities



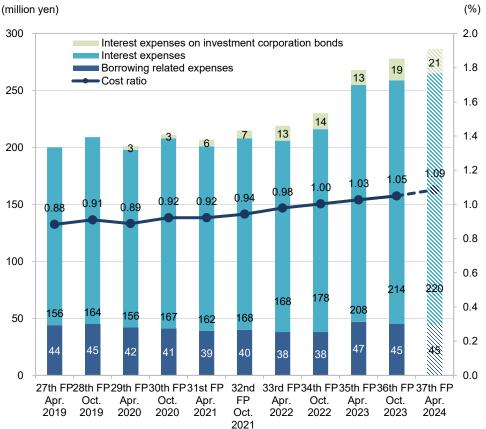
### Loan Balance

Item	Amount (million yen)
Current portion of long-term loans payable	9,061
Long-term loans payable	38,785
Total loans	47,846
Investment corporation bonds	5,000
Total interest-bearing liabilities	52,846
LTV ratio	51.1%

### Status of Credit Rating

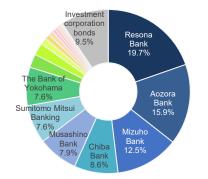
	As of October 31, 2023								
Rating	g	(JCR) A	Outlook	Stable					

### Change in Interest-Bearing Liability Costs

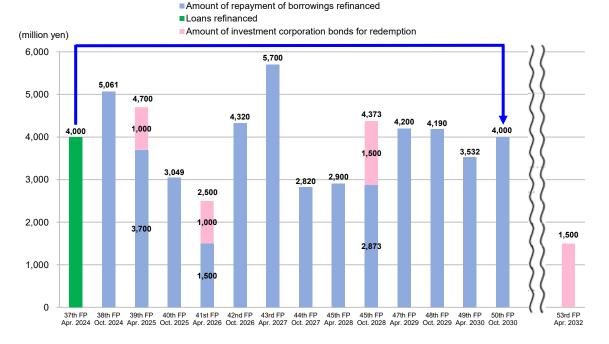




### Allocation of Total Loan Amount



Breakdown	(million yen)	
Lenders	Loan balance	Ratio
Resona Bank	10,390	19.7%
Aozora Bank	8,409	15.9%
Mizuho Bank	6,616	12.5%
Chiba Bank	4,568	8.6%
Musashino Bank	4,178	7.9%
Sumitomo Mitsui Banking	4,002	7.6%
The Bank of Yokohama	4,000	7.6%
Kagawa Bank	1,411	2.7%
Sumitomo Mitsui Trust Bank	1,268	2.4%
The Bank of Kyoto	700	1.3%
The Nishi-Nippon City Bank	500	0.9%
The 77 Bank	500	0.9%
Higashi-Nippon Bank	350	0.7%
Mizuho Trust & Banking	300	0.6%
The Joyo Bank	300	0.6%
The Hachijuni Bank (new)	201	0.4%
Asahi Shinkin Bank	150	0.3%
Total loans	47,846	90.5%
Investment corporation bonds	5,000	9.5%
Total interest-bearing liabilities	52,846	100.0%



### Overview of Refinancing on November 24, 2023

Previous Ioan	Amount (million yen)	Period (year)	Floating interest rate*	New loan
2J	4,000	6	Base interest rate +0.70%	ЗA

New loan	Amount (million yen)	Period (year)	Fixed interest rate	
3A	4,000	6.5	1.49%	

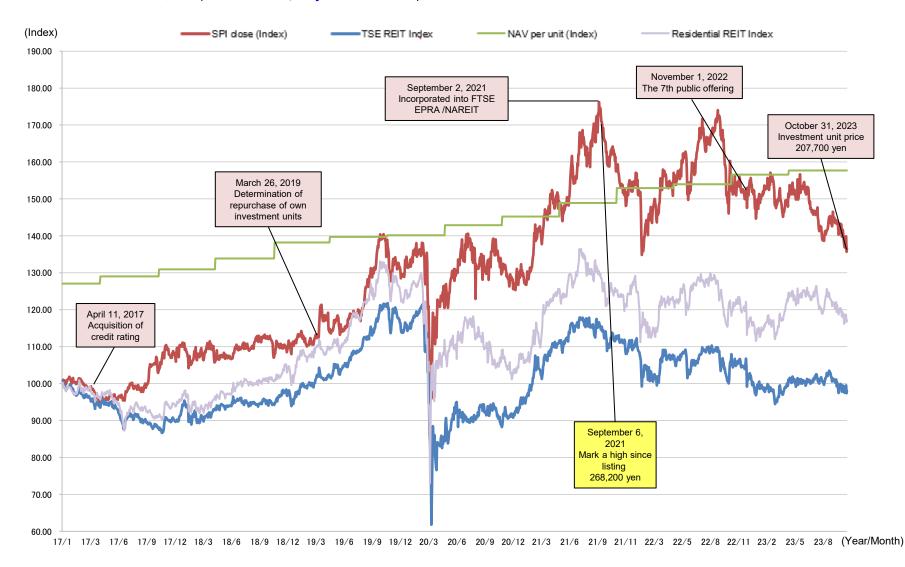
### Change in Average Remaining Period, Ratio of Fixed-Rate Loans and Average Interest Rate

	End of 30th FP	End of 31st FP	End of 32nd FP	End of 33rd FP	End of 34th FP	End of 35th FP	End of 36th FP	After refinancing
Average remaining period (year)	2.6	2.6	2.3	2.5	3.1	3.1	3.2	3.6
Ratio of fixed-rate loans (%)	37.8	37.8	37.8	47.3	59.7	59.7	69.2	76.8
Average interest rate (%)	0.74	0.74	0.75	0.79	0.83	0.84	0.87	0.92

Bank names in the allocation and breakdown are partially abbreviated.



As of October 31, 2023, NAV per unit was 239,998 yen and NAV multiple was 0.87x.





### Composition of Unitholders and Investment Units

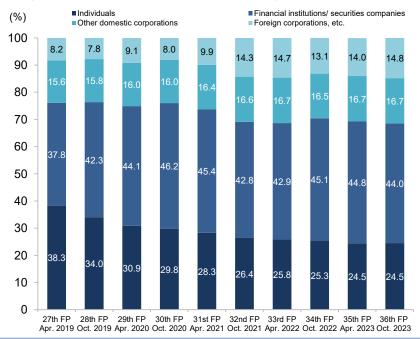
Number of	Category	Number of unitholders (people)	Ratio of unitholders (%)	Number of investment units held (units)	Ratio of investment units held (%)
investment units 282,477 units	Financial institutions/ securities companies	46	0.4	124,152	44.0
	Other domestic corporations	178	1.5	47,166	16.7
Number of	Foreign corporations, etc.	191	1.6	41,890	14.8
unitholders 11,702 unitholders	Individuals and others	11,287	96.5	69,269	24.5
	Total	11,702	100.0	282,477	100.0

### Major Unitholders

No.	Name	Number of investment units held (units)	Unitholding ratio (%)*	
1	Custody Bank of Japan, Ltd. (Trust Account)	52,293	18.51	
2	Starts Corporation Inc.	38,017	13.45	
3	The Master Trust Bank of Japan, Ltd. (Trust Account)	36,710	12.99	
4	The Nomura Trust and Banking Co., Ltd. (Investment Trust Account)	10,948	3.87	
5	Kinki Sangyo Credit Union	4,604	1.62	
6	JP MORGAN CHASE BANK 385771	4,436	1.57	
7	SMBC Nikko Securities Inc.	2,842	1.00	
8	Toyosu Inc.	2,826	1.00	
9	STATE STREET BANK WEST CLIENT- TREATY 505234	2,493	0.88	
10	Morgan Stanley MUFG Securities Co., Ltd.	2,453	0.86	
	Total 157,622 55.79			

### Change in Composition of Unitholders

(27th FP to 36th FP: Ratio of Investment Units)



# **Initiatives on Sustainability**



### **Initiatives on Sustainability**



### **Environment**



Under the recognition that efforts on ESG are important issues, SPI and the Asset Management Company will pay consideration to the environment and society as well as promote corporate governance over the medium to long term.

In addition, we will proactively seek external certifications for owned assets.

### Proceed Kobemotomachi < Exterior refresh work>

### **Before**





After



Proceed Kobemotomachi <LED lighting replacement work>

Before







### Securities Acquisition of environmental certifications (CASBEE Certification for Real Estate and BELS Certification)

#### Proceed Nishiarai (Artier)

Acquired the highest evaluation rank "S Rank" under CASBEE Certification for Real Estate





Proceed Monzennakacho





Proceed Maihama







# Participation in GRESB Real Estate Assessment

<Participated for the first time in fiscal 2022: Acquired (★) this time>

 $\Leftrightarrow$ 



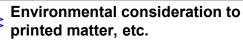
G R E S B ★☆☆☆ 2023

# Promotion of the installation of rooftop solar panels

### Proceed Ishikawadai

Electricity generated by solar panels 10,507.0 kWh (From May 10, 2022 to April 30, 2023)





Adopting environmentally friendly materials such as FSC certified papers for asset management reports, envelops, etc.



### **Initiatives on Sustainability**



Social



The Asset Management Company is also making efforts to develop PPP and PFI, etc. It revitalizes regions by effectively utilizing public land, etc., and is engaged in area management using the comprehensive strengths of Starts Group even after the development of facilities such as libraries, schools and childcare support facilities. In addition, it is also proactively making efforts for safety and security.

#### Alpha Grande Chizakura Tower < Acquired in 34th FP>

- Mixed-use development utilizing the land owned by Chiyoda Ward and private land in the surrounding area
- Seismic isolation structure
- Anti-disaster rental apartment (installed with well, bench with oven function, manhole toilets, etc.)



### Proceed TX Nagareyama Central Park

### <Acquired in 19th FP>

- City-owned land effective utilization project in Nagareyama
  City
- Developed a kindergarten, elementary school and rental housing in cooperation with Gyosei International School





### Proceed Nagareyama Otakanomori <Acquired in 31st FP>

- · Mixed-use facility designed and constructed by Starts Group in the PPP project
- Directly connected to the station by a pedestrian deck
- Public hall of Nagareyama City, city hall service counter
- The first floor of the rental building (seismic isolation structure) is occupied by a private authorized nursery school



### Proceed Nishiarai <Acquired in 5th FP>

- Large-scale rental housing developed by Starts Group
- Seismic isolation structure
  - Adopts all-electric system
  - Anti-disaster rental apartment
  - Nursery school operated by Starts Group





- Proceed Shinozaki Tower/Shinozaki Twin Place <Acquired in 16th FP> <a href="https://www.com/sciencescommutation-commutatio-
- Mixed-use facility developed by Starts Group as a development project implemented by Edogawa Ward Office
- Facilities for ward residents (library, lifelong learning facility, gallery, café)
- Private facilities (retail facility, housing)





### Initiatives on Sustainability







- Seismic isolation structure (as of October 31, 2023) Number of orders received by Starts CAM: 608 Number of buildings incorporated into the AUM of SPI: 10
- Installation of well, bench with oven function, disaster prevention goods for exclusive floor area
  - Disaster prevention measures
- Implementation of disaster prevention events using earthquake simulation vehicles owned by Starts Group
- Installation of public art Installed public art at many places including PPP and PFI projects Contribution to the training of artists
- Investment in healthcare facilities/nursery facilities
  Nishiarai Kirakira Hoikuen, etc.
- Recommendation and provision of expenses for the acquisition of qualifications by employees
- Promotion of health checkup of employees, success of female employees, work-life balance, special holiday
- Recommendation of remote work and staggered commuting by employees
- 😔 Governance



- Prevention of conflicts of interest, risk management, information disclosure, compliance with laws and regulations
- Development of decision-making flow on transactions
- Compliance Committee, Investment Committee, implementation of periodic internal audit
- Establishment of ESG Committee (Chief Officer is the Representative Director of the Asset Management Company)
- Same-boat investment (Starts Corporation Inc.)





Bench with oven function



Well



Earthquake simulation vehicles/ disaster prevention events

block block



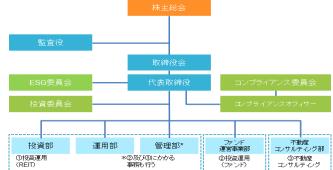


Life Support Residence

Funaboriekimae

Nishiarai Kirakira Hoikuen

### Organizational Chart





### Environmental Performance Targets

Item	Reduction target
Energy consumption	Reduce energy consumption intensity by 5% by fiscal 2026 (1% on average per year) based on the amount in fiscal 2021
GHG (CO <sub>2</sub> ) emissions	Reduce energy consumption intensity by 5% by fiscal 2026 (1% on average per year) based on the amount in fiscal 2021
Water consumption	Do not increase the amount in terms of water consumption intensity based on the amount in fiscal 2021

### Environmental Performance Results

Item		Fiscal 2021	Fiscal 2022	Rate of Change
Enorgy	Total amount (MWh)	2,281	2,148	-5.8%
Energy consumption	Consumption intensity (MWh/m²)	0.051	0.047	-7.8%
Total amount (t-CO <sub>2</sub> )		979	222	-77.3%
GHG (CO <sub>2</sub> ) emissions	Consumption intensity (t- CO <sub>2</sub> /m <sup>2</sup> )	0.022	0.005	-77.3%
Water	Total amount (m³)	961	824	-14.3%
Water consumption	Consumption intensity (m <sup>3</sup> /m <sup>2</sup> )	0.027	0.022	-18.5%

\* The aggregation period is from May to April of the following year.

\* For energy consumption, GHG (CO<sub>2</sub>) emissions and water consumption, the actual figures only for the common areas of properties operated throughout the year and having management authorities (excluding properties under sectional ownership) are aggregated.

\* GHG (CO<sub>2</sub>) emissions are calculated by the Asset Management Company based on the adjusted emission factors, etc. by electric utility announced by the Ministry of the Environment.

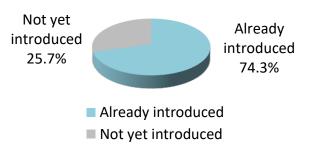
# Reduction of CO<sub>2</sub> emissions from electricity at common areas to zero

For **80** properties (**74.3**% of the total floor area) of the **108** properties we own, we have changed the electric power contracts for common areas to the power plan using 100% renewable energy provided by Mitsuuroko Green Energy Co., Ltd.

Through this initiative, we will realize virtually zero  $CO_2$  emissions from used electricity (common areas) at the introduced properties. This initiative contributes to the "reduction of greenhouse gas emission and energy consumption" among the materiality identified by SPI.

\* Please refer to the following website for the ESG policy and materiality of SPI. <u>https://www.sp-inv.co.jp /</u>

# Percentage of properties introduced with renewable energy

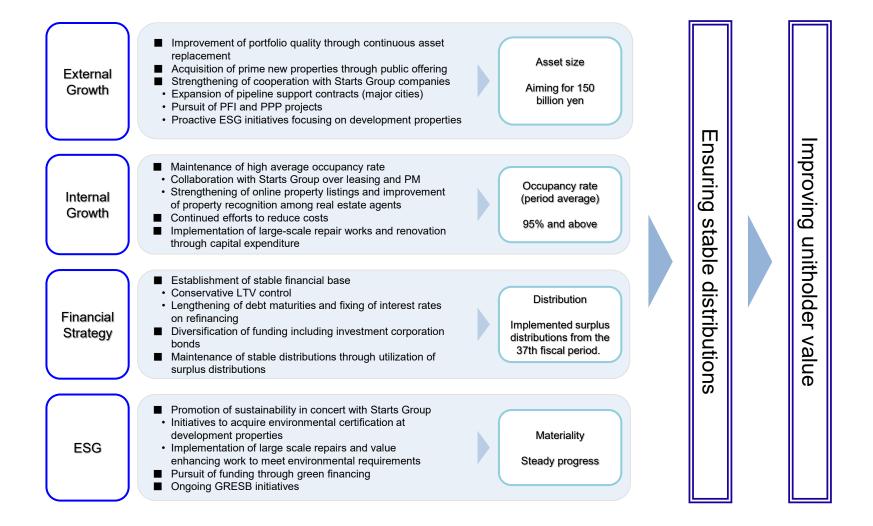


# **Future Management Policy**



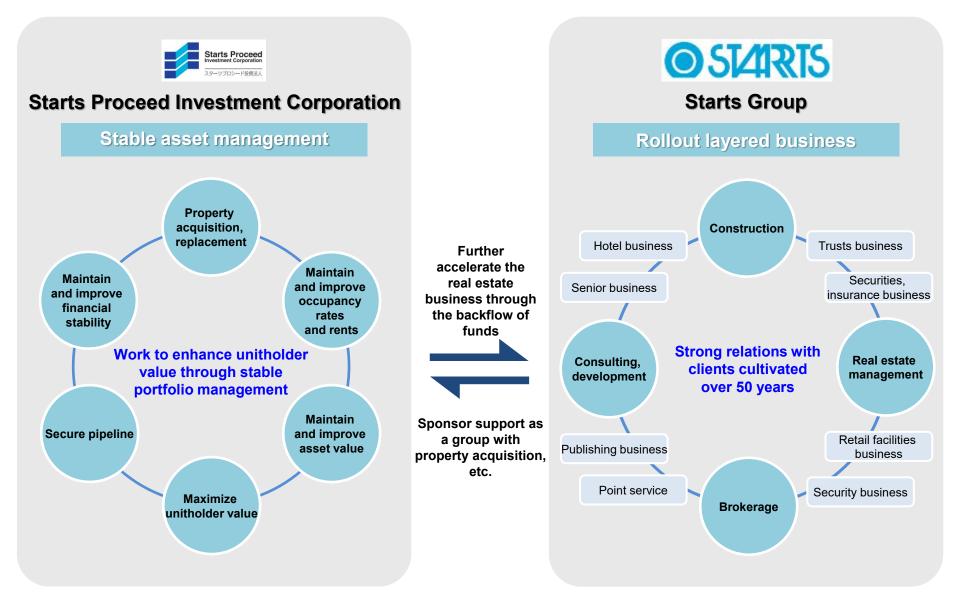


### Initiatives from the 37th Fiscal Period (Six Months Ending April 30, 2024)





### 😂 Cooperative Relations Within the Group in the Form of Sponsor Support



# Case Examples of System Development by Management Company



#### Re: BIM (A patent is pending. Selected for FY2022 Housing Production Technology Innovation Promotion $\leq$ Project publicly tendered by the Ministry of Land, Infrastructure, Transport and Tourism) Re:BIM

This is the first cloud-based BIM solution in the real estate industry\*1 that specializes in move-out repairs and renovations. For more details, refer to the QR code on the right. (https://rebim.jp/lp)



Scan the interior of the building with a unique LiDAR app.

### Efficiency of Re:BIM

Previously: It took about a week's just to create estimates for renovations and repairs for which orders had not vet been confirmed.



Re:BIM: After LiDAR surveying, the time required to create an estimate can be reduced to around 30 minutes<sup>\*4</sup> by converting 3D data into simple BIM.



\*1: Based on our own survey. For more details, refer to the landing page. (https://rebim.jp/lp)



Scanned data will be automatically converted to simple BIM<sup>\*2</sup> on the cloud.

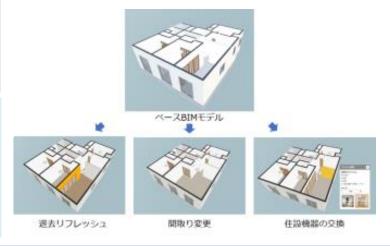


The efficiency of move-out repairs and renovation work will be improved dramatically by utilizing the various information possessed by BIM.

### Accuracy and convenience of Re:BIM

Average error of quantity is  $\pm 3\%$ .

Moreover, once a BIM model is created, it can be used repeatedly for repair work.





\*3: When multiple people perform site inspection, drawing creation and estimate creation \*2: BIM (patent pending) that reduces data volume and is tailored specifically for move-out repairs and renovations by focusing on shape and attribute information \*4: When assuming cross-covering work, which is common in move-out repairs.



(Tentative name) Proceed Koiwa PJ Scheduled to develop and operate an "energy-saving rental housing" by receiving investments in the amount of 500 million yen as the first rental housing investment project of Re-Seed Organization



### Plan Overview

Size:	10F
Site area:	926.23 m <sup>2</sup>
Total floor area:	3,459.45 m <sup>2</sup>
Structure:	RC
Use:	Apartment, retail, parking lot

### Press Release by Re-Seed Organization\*



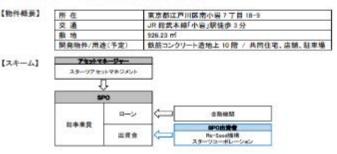
2022年11月2日

### Re-Seed 機構、スターツの省エネ対応賃貸住宅開発事業に出資 (Re-Seed 機構初の賃貸レジ出資案件)

国土交通客・環境省の ESG 基金をもとに投資を行う一般社団法人 環境不動産者及促進機構(以下、 Re-Sead 機構)は、東京都正戸川区内にスターツグループが開発する省エネ対応賃貸住宅を取得運営す る SPC(SPC 運営はスターツアセットマネジメント帯)に対する約5 信用の出資を決定し、スターツグループ は当覧査を活用した事業を開始しましたのでお知らせいたします。

Re-Soed 機構は、国が民間投資の呼び水となるリスクマネーを供給することにより制置・環境性能を有 する良質な不動産の形成(改修・強禁え・開発事業)を促退し、地域の再生・活性化に買するまちづくり及び 地球温暖化対策を推進しています。分譲住宅と履なり事業質等の制約が大きく、また入居者核との陽低で 事後的な環境改修余地も限られる賃貸住宅では、望ましいるエネ性能の確保が困難なクースも多く見られ まずが、本件では機構真金の活用を急頭に、事業者種と Re-Seed 機構が開発の初期設置から建物の省 エネ性様についての調整を図らせて頂くことで、「建築物省エネルギー性能表示制度(RELS)の重表示3つ 以上(建築物省エネ法の基準から10%以上の削減)」の省エネ性能確保が可能となり、機構としても初の賃 貸住宅への出資決定となりました。

スターツグルーブは、創業50年を超え、建設、不動産、管理事業を主軸に、金融、出設、ホテル、高齢者 支援・保育事業、世界24ヵ国(地域)含む)34都市に広がるネットワーウ等、総合生活文化企業として地域 に超差した事実拡充を行ってきました。現在、連結売上高1,865億円、従業員数約9,000人、83社の企業 グループです。今回、スターツグルーブは、創業の地である江戸川区という重要なエリアにおいて、設計・企業 第・管理・テナントリーシング及び事業マネジメントをワンストップかつ高いレベルで行うことが可能なグルー プの総合力をいかすととれこ、Re-Seed 機構の資金も活用し、下記の省エネ対応型賞貸住宅の開発・運営 事業を行うこととなりました。スターツグループは、地域と共に水焼する企業を目指し、各事業分野の特性を 活かした環境・社会への取り組みを引き続き実施していきます。



### Initiatives at Rental Housing



Unlike for-sale condominiums, there are many cases at rental housing in which it is difficult to secure the desired energy-saving performance with significant restrictions on project costs and limited room for subsequent environmental renovations due to the circumstances of tenants.

In this case, Stars and Re-Seed Organization intended to adjust the energy-saving specifications of the building from the initial stage, making it possible to secure energy-saving performance of "3 Stars or more in the Building-Housing Energy-Efficiency Labelling System (BELS) Certification (reduction by 10% or more from the standard of the Building Energy Efficiency Act)," and the decision to invest in a rental housing was made for the first time.

### What Is Re-Seed Organization?

Re-Seed Organization refers to the Real Estate Sustainability & Energy-Efficiency Diffusion Organization that makes investments based on the ESG funds of the Ministry of Land, Infrastructure, Transport and Tourism and the Ministry of the Environment. The government promotes the formation of high-quality real estate (renovation, reconstruction and development projects) with earthquake resistance and environmental performance by providing risk money that serves as a catalyst for private investments as well as urban developments that contribute to regional regeneration and revitalization and countermeasures against global warming.

### Service Shin-Urayasu"







After

Before





Acquired **seven** residential buildings that were used as company housing to operate as rental housing after implementing large-scale renovation work (change in layout, installation of elevator, autolocking system, etc.)

### Plan Overview

Size:	(1) Buildings W1 and W2 (2 buildings) 3F (2) Buildings 1, 2, 3, 4 and 12 (5 buildings) 4F		
Site area:	13,675.84 m <sup>2</sup> (total of 2 parcels of land)		
Total floor area:	11,686.62 m <sup>2</sup> (total floor are	ea of the 7 buildings)	
Structure:	RC		
Use:	Residential complex		
Month/year of	(1) August 2008 (14 years o	old at time renovation work began)	
completion:	(2) March 1988 (34 years ol	ld at time renovation work began)	
Number of leasing units:	131 units ((1) 24 units in tot	al (2) 107 units in total)	
Project overview:	Business operator:	Starts Corporation Inc.	
	Business management:	Starts Asset Management Co., Ltd.	
	Design and construction:	Starts Construction and Asset Management Co., Ltd.	
	Maintenance and management:	Starts Amenity Corporation	
	Leasing:	Starts Pitat House Co., Ltd.	

### Property Location

### Layout



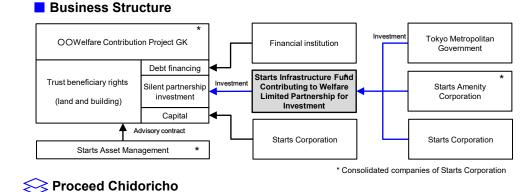


## **Case Example of Efforts by Management Company**

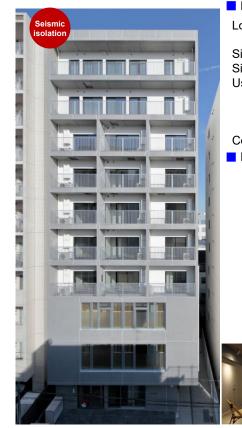


# Solution Initiatives by Public-Private Partnership Infrastructure Fund for Contributing to Welfare

Starts Group is making efforts in development and promotion of buildings contributing to welfare including childcare support facilities in Tokyo in cooperation with the Tokyo Metropolitan Government.



### Service Ryogoku 2



### Project Overview

#### Location: 1-chome Midori, Sumida-ku, Tokyo Site area: 444.17 m<sup>2</sup> Site area: RC (Seismic isolation)/10F Authorized nursery school Use: Apartment (24 units) Shared house (2 floors for 8 people) Completion: January 2019 Property Configuration Shared house Shared house Rental housing Rental housing Rental housing Rental housing Rental housing Nursery Nursery Nursery Garage

### Project Overview

# Location:1-chome Chidori, Ota-ku, TokyoSite area:364.82 m²Site area:RC/6FUse:Authorized nursery school<br/>Apartment (11 units)Completion:January 2019

### Property Configuration

Rental housing	
Rental housing	
Rental housing	
Nursery	
Nursery	
Nursery	

### We currently own a pipeline for a total of 11 properties worth more than 11,600 million yen.

- Developed by sponsor: 10 properties worth 10,800 million yen
- Acquired from outside: One property worth 800 million yen



	Proceed Gyotokuekimae 2
Structure	RC
Size	4F
Month/year of completion	March 2023
Number of leasing units (type)	1K: 16 units 1LDK: 15 units Total 31 units
Location	Gyotokuekimae, Ichikawa-shi, Chiba

Location



Developed by sponsor	
Completed	
	Proceed Nisseki-dori
Structure	RC
Size	8F
Month/year of completion	March 2023
Number of leasing units (type)	1LDK: 63 units

Ogusu, Minami-ku, Fukuoka-shi, Fukuoka



	Proceed Shin-Matsudo
Structure	RC
Size	9F
Month/year of completion	September 2023
Number of leasing units (type)	1K: 44 units 1LDK: 8 units Total 52 units
ocation	Shinmatsudo, Matsudo-shi, Chiba
	1LDK: 8 units Total 52 units



#### To be in 202

Developed

Completed

(Tentative name) Proceed Sakurazaka		
Structure	RC	
Size	8F	
Month/year of completion	Scheduled for completion in March 2024	
Number of leasing units (type)	1K and 1LDK: 26 units	
Location	Denenchofu-Honcho, Ota-ku, Tokyo	

Developed by sponsor	
To be completed in 2024	
(Tent	ative name) Proceed Shin-Anjo
Structure	RC
Size	9F
Month/year of completion	Scheduled for completion in March 2024
Number of leasing units (type)	1K: 14 units 1LDK: 27 units 2LDK: 6 units Total 47 units
Location	Imaikecho, Anjo-shi, Aichi

# Warehousing Properties (2)





Developed by sponsor		
completed in 2024		
(Tentative name) Proceed Ikeshita		
Structure	RC	
Size	13F	
Month/year of completion	Scheduled for completion in August 2024	
	1LDK: 22 units	
Number of leasing	2LDK: 22 units	
units (type)	3LDK: 2 units	
	Total 46 units	
Location	lkeshita, Chikusa-ku, Nagoya-shi, Aichi	



(Tentative name) Proceed Shirakabe		
Structure	RC	
Size	11F	
Month/year of completion	Scheduled for completion in May 2025	
Number of leasing units (type)	2LDK: 20 units	
Location	Shirakabe, Higashi-ku, Nagoya-shi, Aichi	



Developed	
by sponsor (Te	ntative name) Proceed Koiwa
Structure	RC (Seismic isolation)
Size	10F
Month/year of completion	Scheduled for completion in March 2025
	1K: 30 units
Number of leasing	2LDK: 6 units
units (type)	Retails, etc.: 3 units
	Total 39 units
Location	Minamikoiwa, Edogawa-ku, Tokyo



Developed by sponsor

Developed by sponsor

(Tentative name) Proceed Fuchu		
Structure	RC (Seismic isolation)	
Size	13F	
Month/year of completion	Scheduled for completion in August 2025	
Number of leasing units (type)	1LDK: 12 units 2LDK: 12 units Total 24 units	
Location	Miyanishicho, Fuchu-shi, Tokyo	



Developed by sponsor

(Tentative name) Proceed Ryogoku 3		
Structure	RC (Seismic isolation)	
Size	12F	
Month/year of completion	Scheduled for completion in April 2025	
Number of leasing units (type)	2LDK: 14 units	
Location	Midori, Sumida-ku, Tokyo	



(Tentative name) Proceed Kameido 2		
Structure	RC	
Size	10F	
Month/year of completion	Scheduled for completion in June 2026	
	2LDK: 27 units	
Number of leasing	3LDK: 12 units	
units (type)	Retail: 1 unit	
	Total: 40 units	
Location	Kameido, Koto-ku, Tokyo	

33

# **Development Projects of Starts Group**



### From December 2023

### Already opened

From 2019



City-Owned Land Development Project in Front of Nagareyama-Otakanomori Station

Nagareyama-shi, Chiba

Public facility, hotel, apartment

Opened in January 2019 (hotel building) Opened in April 2019 (public facility building) Completed and handed off in March 2020 (apartment building)



Project Utilizing "Bustle Zone" at No. 1 Market of Kyoto Central Wholesale Market

Kyoto-shi, Kyoto Hotel, retail Opened in July 2020



Hotei Station East Complex Public Facility Development Project Konan-shi Aichi

Public facilities (library, health center, etc.) Private facilities (food supermarket, retail store, etc.) Opened in April 2023

### Scheduled to be completed and open



Sapporo Kita 8 Nishi 1 District Category I Urban Redevelopment Project Sapporo-shi, Hokkaido Hotel, retail Scheduled to open on December 20, 2023



Tokyo Institute of Technology (Nishi Kamata) Staff Housing Development and Operation Project Ota-ku, Tokyo Residential complex Scheduled to be completed in May 2025



Effective Use Project of Fukuoka Technical College Vacant Lot

Fukuoka-shi, Fukuoka Public facility (community center), offices, retails, housing and parking lot Scheduled to open in April 2027



Narashino-City Okubo District Public Facility Revitalization Project Narashino-shi, Chiba

Public facilities (library, citizen hall, community center), park, parking lot, facilities by private sectors Opened in November 2019



PFI Project for Development of Surrounding Area of Yoshino-cho Ryokuchi in Hirosaki City

Hirosaki-shi, Aomori Public facility (art museum) Facilities by private sectors (museum shop, café, cider mill) Grand opening in July 2020



Utilization Project of Site of Fuchu Green Plaza

Fuchu-shi, Tokyo Hotel, retail, office, co-working space

Opened in July 2021 (hotel, office, co-working space) Opened in August 2021 (retail)



Yokohama Cultural Gymnasium Redevelopment Project For profit private sector facility (hotel, etc.) Yokohama-shi, Kanagawa Hotel, retail, parking lot Scheduled to open on April 1, 2024



and Insurance Base Facility Development Project Kumagaya-shi, Saitama (Tentative name) Children's Center, etc. Scheduled to open in April 2026



Kannai Ekimae Minatocho District Category I Urban Redevelopment Project

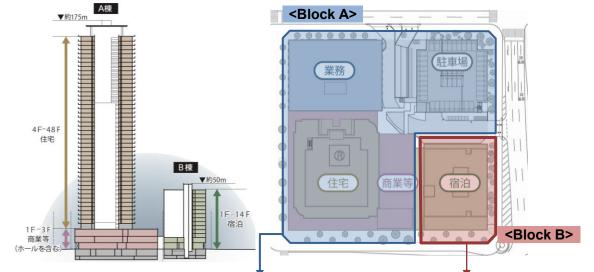
Yokohama-shi, Kanagawa Retail facility, office, housing, etc. Scheduled to be completed in 2029



#### Kita 8 Nishi 1 District Category I Urban Redevelopment Project <s heat logo of the second sec







		· · · · · · · · · · · · · · · · · · ·
	Block A	Block B
Use	Housing, retail, etc., office parking, etc.	Hotel, retail, etc.
Site area	Approx. 9,710 m <sup>2</sup>	1,967.25 m <sup>2</sup>
Total floor area	Approx. 98,600 m <sup>2</sup>	14,473.57 m <sup>2</sup>
Size	48 floors above ground, 2 floors below ground	14 floors above ground, 1 floor below ground
Height	Approx. 175 m	Approx. 50 m
Constructor	Taisei Corporation, Itogumi Construction Co., Ltc	I., Starts CAM Co., Ltd., Consortium
Participating members	Residential building: Daiwa House Industry Co., Ltd. Sumitomo Realty & Development Co., Ltd. Tokyu Land Corporation NIPPO Consortium Business building: Tokyo Tatemono Co., Ltd.	Accommodation building: Starts Corporation Inc. Construction period: Start of construction: May 2021 (Start of construction of entire building: Around July 2020) Completion: October 31, 2023 Opening: December 20, 2023 (schedule)
		Operation: Hotel Emion Sapporo (295 rooms)



Yokohama Cultural Gymnasium Redevelopment Project / For profit private sector facility < Scheduled to open in April 2024>





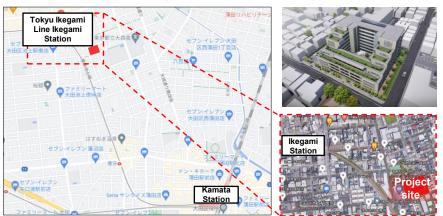
STokyo Institute of Technology (Nishi Kamata) Staff Housing Development and Operation Project <Scheduled to be completed in May 2025>



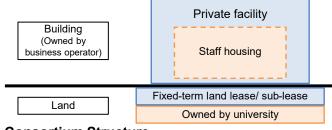


#### Plan Overview

Location:	2-5-3 Nishi Kamata, Ota-ku (5 minute walk from Ikegami Station on the Tokyu Ikegami Line)
Site area:	3,754.74 $m^2$ (actually measured area)
Total floor area:	Approx. 8,550 m <sup>2</sup>
Structure and scale:	Elevated floor base-isolation RC structure with eight stories above ground
Use:	Residential complex: 125 units (Staff housing: 74 units, General lease: 51 units)
Project period:	50 years (Fixed-term land lease)



#### Land and Building Rights



#### Consortium Structure

Representative company:Starts Corporation Inc.Design and supervision:Sumito Takashina Architects Inc.Construction:Starts Construction and Asset Management<br/>Co., Ltd.

Maintenance, management and operation:

Starts Amenity Corporation

#### Project Schedule

December 4, 2023:	Start of fixed-term land lease contract and the start of construction	
May 23, 2025:	Completion of construction and the commencement of service	
December 3, 2073:	Expiration of fixed-term lease period	



Kumagaya City Childcare Support and Insurance Base Facility Development Project <a>Scheduled to open in April 2026</a>





(Tentative name) Children's Center, Entrance

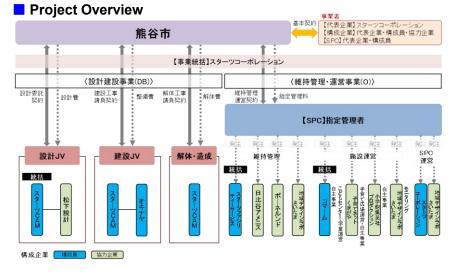
Plan Overview

(Tentative name) Children's Center, Space for junior high and high school students

Two stories (one story only for the holiday/night emergency clinic)
Approx. 27,000 m <sup>2</sup>
Reinforced concrete structure/Partially steel-frame structure
Approx. 18 years
(Tentative name) Children's Center / (Tentative name) Shin-Ishihara Children's Club / (Tentative name) Central Nursery School / (Tentative name) Health Center / Holiday and nighttime emergency clinic

#### Project Schedule

October 2022:	Acquisition of preferential negotiation rights
December 2022:	Conclusion of basic agreement
July 2024:	Start of construction (schedule)
Apr. 2026:	Opening (schedule)



#### Planned Project Site

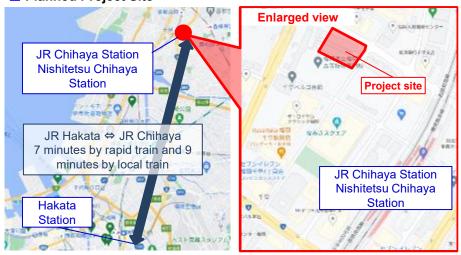




#### 😣 Effective Use Project of Fukuoka Technical College Vacant Lot



#### Planned Project Site



#### <Scheduled to open in April 2027>

#### Plan Overview

Location:	4-3025-3, Chihaya, Higashi-ku, Fukuoka-shi, Fukuoka
Site area:	3,300.00 m <sup>2</sup>
Structure:	RC structure, base-isolation structure
Project period:	70 years (Fixed-term land lease)
Use:	Chihaya Community Center, retail (first floor) Fukuoka Prefectural Agriculture and Forestry Office (second and third floors) Rental apartment (fourth to 14th floors) Parking tower

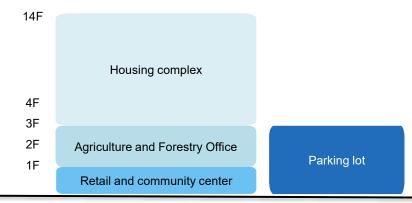
#### Project Schedule

March 2025	Start of fixed-term land lease
March 2025 to February 2027	Construction of new facilities
March 2027	Move-in of Fukuoka Prefectural Agriculture and Forestry Office

#### Project Overview

Representative company: Constituent companies: Starts Kyushu Co., Ltd. Kyudenko Corporation Shigeru Aoki Architectural Studio Co., Ltd.

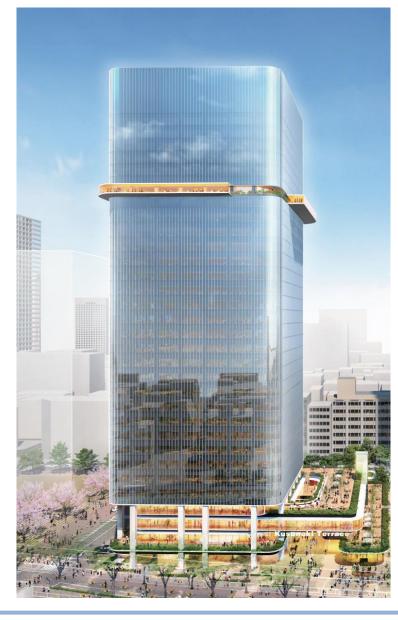
#### Facility Plan



### Case Example of Development by Starts Group VI

[Yokohama-shi, Kanagawa]

#### Kannai Ekimae Minatocho District Category I Urban Redevelopment Project <s heat like to be completed in 2029>



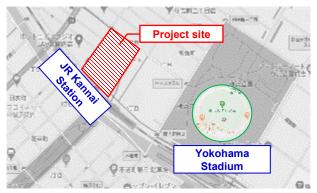


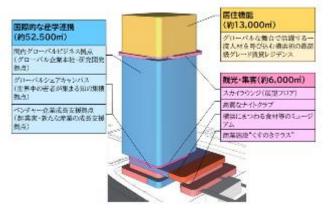
Plan Overview	
Size:	B1F/31F
Site area:	Approx. 7,700 m <sup>2</sup>
Total floor area:	Approx. 88,500 m <sup>2</sup>
Height:	Approx. 150 m
Use:	Retail facility, office, housing, etc.

#### **Project Schedule**

FY2023:	Urban planning decision finalized
FY2024:	Approval of association establishment
FY2025:	Approval of the plan to change rights, building demolition and the start of construction
FY2029:	Completion







Starts Proceed

### **Case Example of Development by Starts Group VII**

[Projects that have already started]

Hotei Station East Complex Public Facility Development Project



From under elevated railway tracks





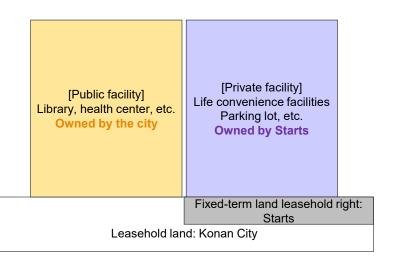
From the north face urban planning road

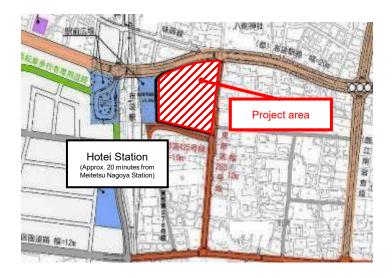
#### Plan Overview

Size:	Public facility/4F Private facility/4F
Site area:	Approx. 9,000 m <sup>2</sup>
Total floor area:	Public facility/ 7,500 m <sup>2</sup> Private facility/ 8,200 m <sup>2</sup>
Structure:	Steel-framed
Project period:	30 years (Fixed-term land lease)
Use:	Public facilities/library, health center, childcare support center, community space, etc.
	Private facilities/food supermarket, retail store, nursery school,

local community facility, parking, etc.

#### Facility Configuration Image







### Case Example of Development by Starts Group VIII

[Projects that have already started]



Solution Version Version of Site of Fuchu Green Plaza















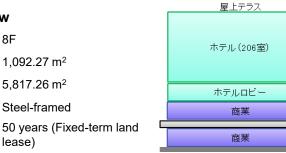




Plan Overview	
Size:	8F
Site area:	1,092.27 m <sup>2</sup>
Total floor area:	5,817.26 m <sup>2</sup>
Structure:	Steel-framed

lease)

Project period:



#### Plan Overview

Size:
Site area:
Total floor area:
Use:
Project period:

8 floors above ground, 1 floor below ground, 1 PH floor 4,000.00 m<sup>2</sup> 17,673.71 m<sup>2</sup> Hotel, retail facility 60 years (Fixed-term land lease)

Project Utilizing "Bustle Zone" at No. 1 Market of Kyoto Central Wholesale Market  $\otimes$ 



### Case Example of Development by Starts Group IX

Starts Proceed

[Projects that have already started]

PFI Project for Development of Surrounding Area of Yoshino-cho Ryokuchi in Hirosaki City







Official website of Hirosaki Museum of

Contemporary Art

#### Overview of Facilities

Museum building (two-story): Total floor area 3,089.59  $m^2$  Café and shop building (one-story): Total floor area 497.69  $m^2$ 

#### Award History

Received the 32nd BELCA Award, Best Renovation Category Won the Grand Prix of the French Foreign Architecture Award (GRAND PRIX AFEX 2021)

Received the "Outstanding Architectural Seismic Retrofit Award" in the 2020 Award for Contributors to Outstanding Architectural Seismic Retrofit

Received the Good Design Award 2020

Received the "Outstanding Lighting Technology Award" in the 2020 Good Lighting Award by the Tohoku Branch







#### Overview of Facilities

North building (community center, library, hall): North building annex (library, office, etc.): South building (arena, kids' space, etc.): Facilities by private sectors (rental housing, café, Mini supermarket): Total floor area 3,942.16  $m^2$ Total floor area 924.19  $m^2$ Total floor area 2,471.65  $m^2$ 

Total floor area 1,586.31 m<sup>2</sup>

Park (park golf course, baseball field, parking, open space)

#### Site Overview

Land for PFI projects:45,583 m²Land for ancillary projects by private sectors:1,337 m²

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Official website of

Platz Narashing

# **Reference Materials**



## **Balance Sheet**



(thousand yen)

Balance	Sheet
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	35th Fiscal Period	36th Fiscal Period	Change
	As of Apr. 30, 2023	As of Oct. 31, 2023	Change
Assets			
Current assets			
Cash and deposits	1,997,761	1,307,187	-690,574
Cash and deposits in trust	2,241,549	2,364,605	123,055
Operating accounts receivable	43,892	28,112	-15,780
Prepaid expenses	85,241	81,785	-3,455
Consumption taxes receivable	57,503	-	-57,503
Other	8,959	8,295	-663
Total current assets	4,434,907	3,789,985	-644,921
Noncurrent assets			
Property, plant and equipment			
Buildings in trust	52,585,883	53,144,986	559,103
Accumulated depreciation	-11,668,684	-12,257,229	-588,54
Buildings in trust, net	40,917,198	40,887,756	-29,44
Structures in trust	1,279,506	1,281,242	1,73
Accumulated depreciation	-891,639	-910,773	-19,134
Structures in trust, net	387,867	370,468	-17,399
Machinery and equipment in trust	5,376	5,376	
Accumulated depreciation	-5,107	-5,107	
Machinery and equipment in trust, net	268	268	
Tools, furniture and fixtures in trust	794,115	851,440	57,324
Accumulated depreciation	-369,788	-415,933	-46,144
Tools, furniture and fixtures in trust, net	424,327	435,507	11,179
Land in trust	55,563,624	55,981,772	418,147
Total property, plant and equipment	97,293,287	97,675,773	382,486
Intangible noncurrent assets			
Leasehold in trust	1,042,267	1,033,873	-8,393
Software	322	280	-41
Total intangible noncurrent assets	1,042,590	1,034,154	-8,43
Investments and other assets			
Lease and guarantee deposits	10,000	10,000	
Lease and guarantee deposits in trust	710,820	710,820	
Long-term prepaid expenses	153,966	149,522	-4,443
Deferred tax assets	682	610	-72
Other	27,593	34,430	6,837
Total investments and other assets	903,061	905,383	2,32
Total noncurrent assets	99,238,939	99,615,311	376,372
Deferred assets			
Investment corporation bonds issuance expenses	19,342	27,794	8,452
Investment unit issuance costs	10,358	8,286	-2,07
Total deferred assets	29,700	36,081	6,380
Fotal assets	103,703,546	103,441,378	-262,168

	35th Fiscal Period As of Apr. 30, 2023	36th Fiscal Period As of Oct. 31, 2023	Change
Liabilities			
Current liabilities			
Current portion of long-term loans payable	9,032,500	9,061,000	28,500
Operating accounts payable	124,919	232,635	107,715
Accounts payable –other	256,231	247,225	-9,005
Accrued expenses	42,831	54,228	11,396
Income taxes payable	8,568	7,779	-789
Accrued consumption taxes	16,040	18,673	2,633
Advances received	1,462	3,783	2,321
Other	256	78	-176
Total current liabilities	9,482,809	9,625,404	142,595
Noncurrent liabilities			
Investment corporation bonds	3,500,000	5,000,000	1,500,000
Long-term loans payable	40,313,500	38,785,000	-1,528,500
Tenant leasehold and security deposits in trust	870,171	873,856	3,685
Asset retirement obligation	300,411	302,809	2,398
Total noncurrent liabilities	44,984,082	44,961,666	-22,416
Total liabilities	54,466,892	54,587,070	120,178
Net assets			
Unitholders' equity			
Unitholders' capital	48,082,645	48,082,645	-
Deduction from unitholders' capital	-545,913	-545,913	-
Unitholders' capital (net)	47,536,732	47,536,732	-
Surplus			
Voluntary reserves			
Reserve for reduction entry	99,000	99,000	-
Reserve for reduction entry under special provisions for property replacement	185,848	-	-185,848
Total voluntary reserves	284,848	99,000	-185,848
Unappropriated retained earnings (undisposed loss)	1,415,074	1,218,575	-196,498
Total surplus	1,699,922	1,317,575	-382,347
Total unitholders' equity	49,236,654	48,854,307	-382,347
Total net assets	49,236,654	48,854,307	-382,347
Total liabilities and net assets	103,703,546	103,441,378	-262,168

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## **Statements of Income/Cash Distributions**

(thousand yen)

#### Statements of Income

	35th Fiscal Period (From: Nov. 1, 2022	36th Fiscal Period (From: May 1, 2023	Change
	To: Apr. 30, 2023)	To: Oct. 31, 2023)	3
Operating revenue			
Rent revenue – real estate	3,554,688	3,532,337	-22,350
Gain on sales of real estate properties	122,212	-	-122,212
Total operating revenue	3,676,901	3,532,337	-144,563
Operating expenses			
Expenses related to rent business	1,554,855	1,546,187	-8,668
Asset management fee	298,910	318,969	20,058
Asset custody fee	8,810	8,800	-9
Administrative service fees	25,254	23,792	-1,461
Directors' compensations	1,200	1,200	-
Other operating expenses	105,718	132,722	27,004
Total operating expenses	1,994,748	2,031,672	36,923
Operating income	1,682,152	1,500,664	-181,487
Non-operating income			
Interest income	17	19	1
Insurance income	11,592	6,725	-4,867
Reversal of distribution payable	969	1,070	100
Other	-	304	304
Total non-operating income	12,580	8,120	-4,460
Non-operating expenses			
Interest expenses	208,084	214,660	6,576
Interest expenses on investment corporation bonds	10,868	16,590	5,722
Amortization of investment corporation bond issuance costs	2,809	3,402	592
Amortization of investment unit issuance costs	2,071	2,071	-
Borrowing related expenses	47,296	45,179	-2,116
Other	576	576	-
Total non-operating expenses	271,706	282,480	10,774
Ordinary income	1,423,026	1,226,304	-196,722
Income before income taxes	1,423,026	1,226,304	-196,722
Income taxes – current	8,571	7,782	-789
Income taxes – deferred	-600	72	672
Total income taxes	7,970	7,854	-116
Net income	1,415,055	1,218,449	-196,605
Retained earnings brought forward	18	125	107
Unappropriated retained earnings	1,415,073	1,218,575	-196,498

#### (1) "Real estate rent revenue"

	35th Fiscal Period (From: Nov. 1, 2022 To: Apr. 30, 2023)	36th Fiscal Period (From: May 1, 2023 To: Oct. 31, 2023)	Change
Rent	3,074,584	3,061,413	-13,171
Common area maintenance charges	214,948	215,625	677
Parking revenue	106,205	105,503	-702
Incidental revenue	1,288	1,387	99
Other lease business revenue	157,661	148,408	-9,253
Total	3,554,688	3,532,337	-22,351

#### (2) "Expenses related to rent business"

(thousand yen)

	35th Fiscal Period (From: Nov. 1, 2022 To: Apr. 30, 2023)	36th Fiscal Period (From: May 1, 2023 To: Oct. 31, 2023)	Change
Management expenses	237,546	238,378	832
Repair expenses	114,056	145,567	31,511
Real estate taxes	187,570	201,899	14,329
Trust fees	35,640	34,559	-1,081
Utilities expenses	72,127	59,371	-12,756
Nonlife insurance expenses	8,174	8,073	-101
Depreciation and amortization	689,253	662,218	-27,035
Other lease business expenses	210,485	196,118	-14,367
Total	1,554,855	1,546,187	-8,668

#### Cash Distributions

	35th Fiscal Period (From: Nov. 1, 2022 To: Apr. 30, 2023)	36th Fiscal Period (From: May 1, 2023 To: Oct. 31, 2023)	Change
I. Unappropriated retained earnings	1,415,073,669	1,218,575,444	-196,498,225
II. Reversal of voluntary reserves			
Reversal of reserve for reduction entry	185,848,993	99,000,000	-86,848,993
III. Amount of distributions	1,600,797,159	1,317,472,728	-283,324,431
(Amount of distribution per investment unit)	5,667	4,664	-1,003
IV. Retained earnings carried forward	125,503	102,716	-22,787

(yen)



(thousand yen)



Lender	Balance at end of 36th FP (thousand yen)	Drawdown date	Average interest rate (%)*1	Repayment date	Repayment method	Use	Remarks	Name
The Bank of Yokohama, Ltd.	1,000,000							
Resona Bank, Limited	519,000							
Mizuho Bank, Ltd.	479,000							
Sumitomo Mitsui Banking Corporation	479,000							
The Chiba Bank, Ltd.	415,000	November 24, 2017	0.75136	November 24, 2023	Lump-sum repayment on	Refinancing	Unsecured	Term Loan 2J
The Musashino Bank, Ltd.	415,000	November 24, 2017	0.75130	November 24, 2023	repayment date	Reinancing	Unguaranteed	Term Loan 2J
Aozora Bank, Ltd.	321,000							
Sumitomo Mitsui Trust Bank, Limited	171,000							
ORIX Bank Corporation	167,000							
The Kagawa Bank, Ltd.	34,000							
Subtotal	4,000,000							
Resona Bank, Limited	727,000							
Aozora Bank, Ltd.	450,000							
The Bank of Kyoto, Ltd.	400,000							
Mizuho Bank, Ltd.	299,000							
Sumitomo Mitsui Banking Corporation	299,000	May 25, 2018	0.75136	May 24, 2024	Lump-sum repayment on	Part of funds for refinancing and	Unsecured	
The Chiba Bank, Ltd.	259,000				repayment date acquisition of Unguaranteed AUM	Unguaranteed		
The Musashino Bank, Ltd.	259,000					Admi		
Sumitomo Mitsui Trust Bank, Limited	107,000							
The Kagawa Bank, Ltd.	100,000							
Subtotal	2,900,000							
Aozora Bank, Ltd.	1,089,000							
Resona Bank, Limited	825,000							
The Chiba Bank, Ltd.	382,000							
The Musashino Bank, Ltd.	382,000							
Mizuho Bank, Ltd.	357,000	November 22, 2018	0.93000	November 22, 2024	Lump-sum repayment on	Refinancing	Unsecured	Term Loan 2M
The Kagawa Bank, Ltd.	325,000	1000111001 22, 2010	*2		repayment date	rtonnanoing	Unguaranteed	
Sumitomo Mitsui Banking Corporation	241,000							
Sumitomo Mitsui Trust Bank, Limited	99,000							
Subtotal	3,700,000							
Aozora Bank, Ltd.	831,000							
Resona Bank, Limited	635,000							
The Chiba Bank, Ltd.	356,000							
The Musashino Bank, Ltd.	356,000							
The Kagawa Bank, Ltd.	303,000	May 24, 2019	0.86000	May 23, 2025	Lump-sum repayment on	Refinancing	Unsecured	Term Loan 2N
Mizuho Bank, Ltd.	250,000		*2		repayment date	og	Unguaranteed	
Sumitomo Mitsui Banking Corporation	225,000							
Sumitomo Mitsui Trust Bank, Limited	93,000							
Subtotal	3,049,000							



	36th FP (thousand yen)	Drawdown date	Average interest rate (%)*1	Repayment date	Repayment method	Use	Remarks	Name
Resona Bank, Limited	449,000							
Aozora Bank, Ltd.	278,000							
Mizuho Bank, Ltd.	189,000							
Sumitomo Mitsui Banking Corporation	189,000	November 25, 2019	0.87000 *2	November 25, 2025	Lump-sum repayment on repayment date	Refinancing	Unsecured Unguaranteed	Term Loan 20
The Chiba Bank, Ltd.	163,000							
The Musashino Bank, Ltd.	163,000							
Sumitomo Mitsui Trust Bank, Limited	69,000							
Subtotal	1,500,000							
Resona Bank, Limited	1,095,000							
Aozora Bank, Ltd.	1,060,000							
Mizuho Bank, Ltd.	917,000							
The Musashino Bank, Ltd.	480,000	May 22, 2020	0.92000	May 22, 2026	Lump-sum repayment on	Refinancing	Unsecured	Term Loan 2P
The Chiba Bank, Ltd.	470,000		*2		repayment date		Unguaranteed	
The Kagawa Bank, Ltd.	152,000							
Sumitomo Mitsui Trust Bank, Limited	146,000							
Subtotal	4,320,000							
Aozora Bank, Ltd.	790,000							
Resona Bank, Limited	590,000				Lump-sum repayment on repayment date			Term Loan 2Q
The Chiba Bank, Ltd.	286,000							
The Musashino Bank, Ltd.	286,000							
Mizuho Bank, Ltd.	248,000	November 24, 2020	0.90000	November 24, 2026		Refinancing	Unsecured Unguaranteed	
The Kagawa Bank, Ltd.	244,000		*2					
Sumitomo Mitsui Banking Corporation	181,000							
Sumitomo Mitsui Trust Bank, Limited	75,000							
Subtotal	2,700,000							
Resona Bank, Limited	548,000							
Aozora Bank, Ltd.	530,500							
Mizuho Bank, Ltd.	459,000							
The Musashino Bank, Ltd.	240,000	May 24, 2021	0.53136	May 24, 2024	Lump-sum repayment on	Refinancing	Unsecured	Term Loan 2S
The Chiba Bank, Ltd.	235,000	, ,		, ,	repayment date		Unguaranteed	
The Kagawa Bank, Ltd.	76,000							
Sumitomo Mitsui Trust Bank, Limited	72,500							
Subtotal	2,161,000							
Resona Bank, Limited	660,000							
Aozora Bank, Ltd.	640,000							
Mizuho Bank, Ltd.	550,000							
The Chiba Bank, Ltd.	290,000		0.85000		Lump-sum repayment on	Refinancing	Unsecured	
The Musashino Bank, Ltd.	280,000	November 24, 2021	0.85000	May 24, 2027	repayment date	Remanding	Unguaranteed	Term Loan 2T
The 77 Bank, Ltd.	200,000				. spajnon auto		Ligadianoou	
The Kagawa Bank, Ltd.	100,000							
Sumitomo Mitsui Trust Bank, Limited	100,000							
Sumitomo Mitsui Trust Bank, Limited	2.820.000							



Lender	Balance at end of 36th FP (thousand yen)	Drawdown date	Average interest rate (%)*1	Repayment date	Repayment method	Use	Remarks	Name
Resona Bank, Limited	828,500							
Aozora Bank, Ltd.	585,000							
Sumitomo Mitsui Banking Corporation	408,500							
The Chiba Bank, Ltd.	387,500							
The Musashino Bank, Ltd.	387,500	May 24, 2022	1.06800 *2	May 24, 2028	Lump-sum repayment on repayment date	Refinancing	Unsecured Unguaranteed	Term Loan 2U
Mizuho Bank, Ltd.	158,500		_					
Sumitomo Mitsui Trust Bank, Limited	56,500							
Mizuho Trust & Banking Co., Ltd.	50,000							
The Kagawa Bank, Ltd.	11,500							
Subtotal	2,873,500							
Mizuho Bank, Ltd.	600,000							
Sumitomo Mitsui Banking Corporation	600,000						Unsecured Unguaranteed	Term Loan 2V
Resona Bank, Limited	350,000			November 24, 2027				
Aozora Bank, Ltd.	300,000				Lump-sum repayment on repayment date			
The Bank of Kyoto, Ltd.	200,000							
The 77 Bank, Ltd.	200,000	May 24, 2022	1.01600 *2			Refinancing		
JOYO BANK, Ltd.	200,000		.2					
Sumitomo Mitsui Trust Bank, Limited	150,000							
Mizuho Trust & Banking Co., Ltd.	100,000							
The Kagawa Bank, Ltd.	100,000							
The Higashi-Nippon Bank, Limited	100,000							
Subtotal	2,900,000							
The Bank of Yokohama, Ltd.	3,000,000		1.16000		Lump-sum repayment on	Acquisition of	Unsecured	
Resona Bank, Limited	1,200,000	November 1, 2022	*2	November 24, 2028	repayment date	AUM	Unguaranteed	Term Loan 2W
Subtotal	4,200,000							
Resona Bank, Limited	700,000							
Mizuho Bank, Ltd.	600,000							
Sumitomo Mitsui Banking Corporation	600,000					Acquisition -f		
Aozora Bank, Ltd.	500,000	November 1, 2022	0.60302	November 24, 2026	Lump-sum repayment on	Acquisition of AUM	Unsecured	Term Loan 2X
The Chiba Bank, Ltd.	400,000				repayment date		Unguaranteed	
The 77 Bank, Ltd.	100,000							
JOYO BANK, Ltd.	100,000							
Subtotal	3,000,000							



Lender	Balance at end of 36th FP (thousand yen)	Drawdown date	Average interest rate (%)*1	Repayment date	Repayment method	Use	Remarks	Name		
Mizuho Bank, Ltd.	1,090,000									
The Chiba Bank, Ltd.	500,000									
The Musashino Bank, Ltd.	500,000									
Sumitomo Mitsui Banking Corporation	500,000									
The Nishi-Nippon City Bank, Ltd.	500,000				Lump-sum repayment on	Refinancing	Unsecured			
Resona Bank, Limited	285,000	November 24, 2022	0.75302	May 24, 2029	repayment date	rteinianenig	Unguaranteed	Term Loan 2Y		
The Higashi-Nippon Bank, Limited	250,000									
Aozora Bank, Ltd.	215,000									
Asahi Shinkin Bank	150,000							1		
The Bank of Kyoto, Ltd.	100,000									
Mizuho Trust & Banking Co., Ltd.	100,000									
Subtotal	4,190,000									
Resona Bank, Limited	978,500									
Aozora Bank, Ltd.	820,000									
The Musashino Bank, Ltd.	430,000									
The Chiba Bank, Ltd.	425,000									
Mizuho Bank, Ltd.	420,000	May 24, 2023	1.22000	November 22, 2029	Lump-sum repayment on repayment date	Refinancing	Unsecured Unguaranteed	Term Loan 2Z		
Sumitomo Mitsui Banking Corporation	280,000		2				onguarantoou			
Sumitomo Mitsui Trust Bank, Limited	129,000									
Mizuho Trust & Banking Co., Ltd.	50,000									
Subtotal	3,532,500									
Total	47,846,000									

Investment corporation bonds	Balance at end of 36th FP (thousand yen)	Issue date	Interest rate (%)	Use	Redemption date	Remarks
First Series Unsecured Investment Corporation Bond	1,000,000	November 18, 2019	0.47	Refinancing	November 18, 2024	Unsecured and unguaranteed
Second Series Unsecured Investment Corporation Bond	1,000,000	November 19, 2020	0.54	Refinancing	November 19, 2025	Unsecured and unguaranteed
Third Series Unsecured Investment Corporation Bond (Green Bond)	1,500,000	November 18, 2021	0.80	Refinancing	November 18, 2031	Unsecured and unguaranteed
Fourth Series Unsecured Investment Corporation Bond (Green Bond)	1,500,000	May 22, 2023	0.80	Refinancing	May 22, 2028	Unsecured and unguaranteed
Total	5,000,000					

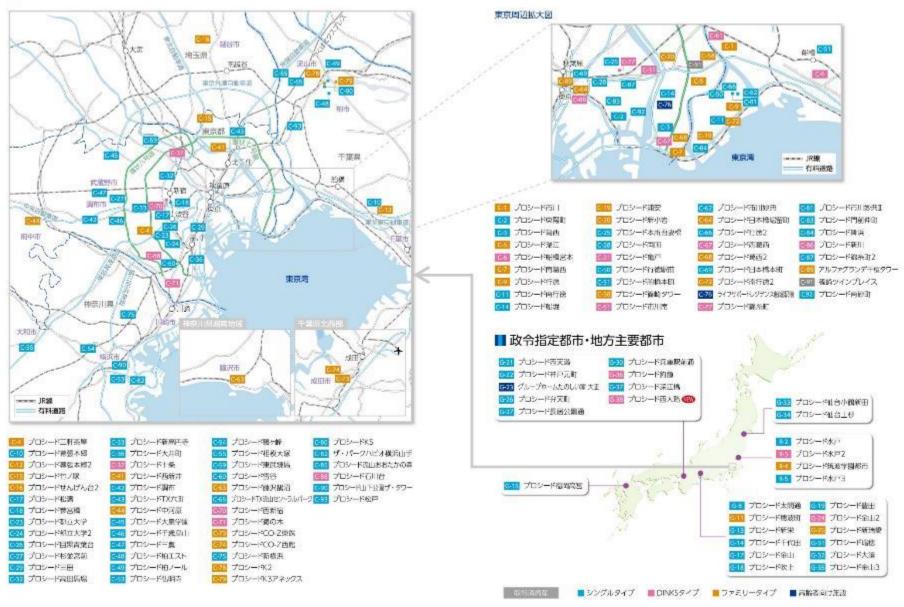
\*1) Average interest rate is the weighted average for the period, rounded to the fifth decimal place.

\*2) As an interest rate swap agreement has been concluded for the purpose of hedging the risk of interest rate fluctuations, the fixed interest rate is shown.

# **Portfolio Map**



#### ■ 東京周辺都市部

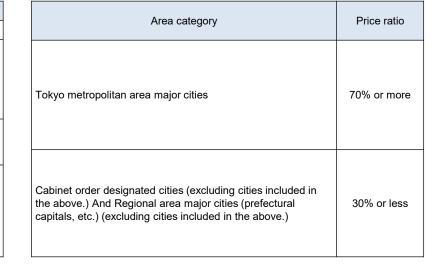




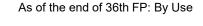
#### Portfolio policy by use\*

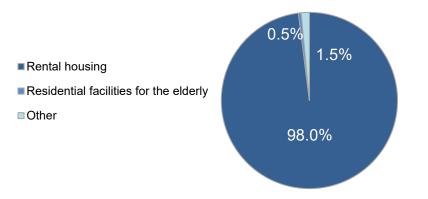
Investment target	Characteristics	Price ratio	
Rental housing	Regular rental housing for singles, DINKS, families, etc.	70% or more	
Monthly apartments	Rental housing with furniture that accepts short-term contracts such as a monthly contract.		
Serviced apartments	Rental housing with furniture that provides services such as linen changes.	25% or less	
Hotels	Primarily hotels specialized in lodging, etc.		
Residential facilities for the elderly	Rental housing in the form of paid nursing homes, etc., and insurance-covered nursing care facilities such as elderly nursing welfare facilities, etc.	10% or less	
Other	Property developments, etc., through PFI, PPP, urban redevelopment work, etc. which are not targeted for any of such uses as rental housing, etc. and have been constructed and designed, etc. through the real estate consulting business concurrently conducted by the Asset Management Company.	25% or less	

\* Price ratio is calculated by dividing subtotal of acquisition prices in each category by total acquisition price of entire portfolio.

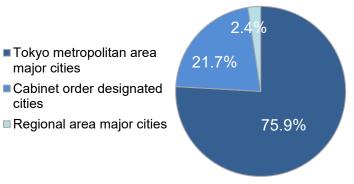


Portfolio policy by area\*





As of the end of 36th FP: By Area





C-2      Proceed        C-3      Proceed        C-4      Proceed        C-5      Proceed        C-6      Proceed        C-7      Proceed        C-10      Proceed        C-11      Proceed        C-12      Proceed        C-14      Proceed        C-15      Proceed        C-16      Proceed        C-17      Proceed        C-18      Proceed        C-20      Proceed        C-23      Proceed        C-24      Proceed        C-25      Proceed        C-26      Proceed	eed Ichikawa eed Toyocho eed Kasai eed Kasai eed Sangenjaya eed Mizue eed Mizue eed Minamikasai eed Gyotoku eed Minamikasai eed Gyotoku eed Makuharihongo eed Minamigyotoku eed Makuharihongo 2 eed Takenozuka eed Sengendai 2 eeed Sengendai 2 eeed Shoto eeed Sangubashi eed Sangubashi eed Varayasu		Chiba Tokyo Metropolitan Government Tokyo Metropolitan Government Tokyo Metropolitan Government Chiba Tokyo Metropolitan Government Chiba Chiba Chiba Chiba Chiba Chiba Chiba Tokyo Metropolitan Government Tokyo Metropolitan Government	1,076,000 646,700 688,700 555,900 602,600 419,900 303,500 315,600 279,300 287,300 223,400 226,100	(Note 2) 1.1 0.6 0.7 0.5 0.6 0.4 0.3 0.3 0.3 0.3 0.3 0.3 0.3 0.3	976,458 556,872 579,028 602,088 607,618 436,714 312,324 339,790 264,780 288,129	(Note 3) 1,570,000 998,000 910,000 687,000 822,000 620,000 339,000 367,000	3,322.17 1,085.56 1,243.80 1,019.27 2,076.68 1,685.73 1,045.28	3,322.17 1,085.56 1,200.44 1,019.27 2,076.68 1,685.73 1,045.28	(Note 3) 50 45 57 9 28 33 16	(Note 4) 100.0 96.5 100.0 100.0 100.0 100.0 100.0	8.6 5.1 9.3 7.0	March 1, 2003 June 29, 1990 June 20, 1991 June 24, 1991
C-3      Process        C-4      Process        C-5      Process        C-6      Process        C-7      Process        C-10      Process        C-11      Process        C-12      Process        C-13      Process        C-16      Process        C-17      Process        C-18      Process        C-19      Process        C-20      Process        C-23      Process        C-24      Process        C-25      Process        C-26      Process	eed Kasai eed Sangenjaya eed Mizue eed Funabashi Miyamoto eed Minamikasai eed Gyotoku eed Makuharihongo eed Makuharihongo eed Makuharihongo 2 eed Funabori eed Takenozuka eed Sangendai 2 eed Shoto eed Sangubashi eed Urayasu		Government Tokyo Metropolitan Government Tokyo Metropolitan Government Tokyo Metropolitan Government Chiba Chiba Chiba Chiba Chiba Chiba Chiba Chiba Chiba Chiba Chiba Chiba Chiba Chiba Chiba Chiba	688,700 555,900 602,600 419,900 303,500 315,600 279,300 287,300 223,400 222,100	0.7 0.5 0.6 0.4 0.3 0.3 0.3 0.3	579,028 602,088 607,618 436,714 312,324 339,790 264,780	910,000 687,000 822,000 620,000 339,000 367,000	1,243.80 1,019.27 2,076.68 1,685.73 1,045.28	1,200.44 1,019.27 2,076.68 1,685.73	57 9 28 33	96.5 100.0 100.0 100.0	5.1 9.3 7.0 4.7	March 1, 2003 June 29, 1990 June 20, 1991 June 24, 1991
C-4      Process        C-5      Process        C-6      Process        C-7      Process        C-10      Process        C-11      Process        C-12      Process        C-14      Process        C-15      Process        C-16      Process        C-17      Process        C-18      Process        C-19      Process        C-20      Process        C-23      Process        C-24      Process        C-25      Process        C-26      Process	eed Sangenjaya eed Mizue eed Mizue eed Funabashi Miyamoto eed Gyotoku eed Makuharihongo eed Makuharihongo eed Makuharihongo eed Makuharihongo eed Funabori eed Takenozuka eed Sangendai 2 eed Shoto eed Sangubashi eed Urayasu		Government Tokyo Metropolitan Government Tokyo Metropolitan Government Chiba Tokyo Metropolitan Government Chiba Chiba Chiba Chiba Chiba Chiba Chiba Chiba Chiba Chiba Chiba Chiba Chiba Chiba Chiba Chiba Chiba Chiba	555,900 602,600 419,900 303,500 315,600 279,300 287,300 223,400 226,100	0.5 0.6 0.4 0.3 0.3 0.3 0.3	602,088 607,618 436,714 312,324 339,790 264,780	687,000 822,000 620,000 339,000 367,000	1,019.27 2,076.68 1,685.73 1,045.28	1,019.27 2,076.68 1,685.73	9 28 33	100.0 100.0 100.0	9.3 7.0 4.7	June 29, 1990 June 20, 1991 June 24, 1991
C-5      Proceed        C-6      Proceed        C-7      Proceed        C-10      Proceed        C-11      Proceed        C-12      Proceed        C-13      Proceed        C-14      Proceed        C-15      Proceed        C-16      Proceed        C-17      Proceed        C-18      Proceed        C-20      Proceed        C-23      Proceed        C-24      Proceed        C-25      Proceed        C-26      Proceed	eed Mizue eed Mizue eed Funabashi Miyamoto eed Minamikasai eed Gyotoku eed Makuharihongo eed Minamiyotoku eed Makuharihongo 2 eed Funabori eed Takenozuka eed Sengendai 2 eed Shoto eed Sangubashi eed Urayasu		Tokyo Metropolitan Government Tokyo Metropolitan Chiba Tokyo Metropolitan Government Chiba Chiba Chiba Chiba Chiba Tokyo Metropolitan Government Tokyo Metropolitan	602,600 419,900 303,500 279,300 287,300 223,400 226,100	0.6 0.4 0.3 0.3 0.3 0.3 0.3	607,618 436,714 312,324 339,790 264,780	822,000 620,000 339,000 367,000	2,076.68 1,685.73 1,045.28	2,076.68 1,685.73	28	100.0 100.0	7.0	June 20, 1991 June 24, 1991
C-6      Proceed        C-7      Proceed        C-10      Proceed        C-11      Proceed        C-12      Proceed        C-14      Proceed        C-15      Proceed        C-16      Proceed        C-17      Proceed        C-18      Proceed        C-19      Proceed        C-20      Proceed        C-23      Proceed        C-24      Proceed        C-25      Proceed        C-26      Proceed	eed Funabashi Miyamoto eed Minamikasai eed Gyotoku eed Makuharihongo eed Minamiyyotoku eed Makuharihongo 2 eed Funabori eed Takenozuka eed Sangendai 2 eed Shoto eed Sangubashi eed Urayasu		Tokyo Metropolitan Government Chiba Tokyo Metropolitan Government Chiba Chiba Chiba Chiba Tokyo Metropolitan Government Tokyo Metropolitan	419,900 303,500 315,600 279,300 287,300 223,400 226,100	0.4 0.3 0.3 0.3 0.3	436,714 312,324 339,790 264,780	620,000 339,000 367,000	1,685.73 1,045.28	1,685.73	33	100.0	4.7	June 24, 1991
C-7      Process        C-9      Process        C-10      Process        C-11      Process        C-12      Process        C-14      Process        C-15      Process        C-16      Process        C-17      Process        C-18      Process        C-19      Process        C-20      Process        C-23      Process        C-24      Process        C-25      Process        C-26      Process	eed Minamikasai eed Gyotoku eed Makuharihongo eed Minamigyotoku eed Makuharihongo 2 eed Funabori eed Takenozuka eed Takenozuka eed Sengendai 2 eed Shoto eed Sangubashi eed Urayasu		Chiba Tokyo Metropolitan Government Chiba Chiba Chiba Chiba Tokyo Metropolitan Government Tokyo Metropolitan Government	303,500 315,600 279,300 287,300 223,400 223,400	0.3 0.3 0.3 0.3	312,324 339,790 264,780	339,000 367,000	1,045.28					
C-9      Proceed        C-10      Proceed        C-11      Proceed        C-12      Proceed        C-14      Proceed        C-15      Proceed        C-16      Proceed        C-17      Proceed        C-18      Proceed        C-19      Proceed        C-20      Proceed        C-23      Proceed        C-24      Proceed        C-25      Proceed        C-26      Proceed	eed Gyotoku eed Makuharihongo eed Minamiyotoku eed Makuharihongo 2 eed Funabori eed Takenozuka eed Takenozuka eed Sangendai 2 eed Shoto eed Sangubashi eed Urayasu		Government Chiba Chiba Chiba Chiba Tokyo Metropolitan Government Tokyo Metropolitan Government	315,600 279,300 287,300 223,400 226,100	0.3 0.3 0.3	339,790 264,780	367,000		1,045.28	16	100.0	10.4	
C-10      Process        C-11      Process        C-12      Process        C-14      Process        C-15      Process        C-16      Process        C-17      Process        C-18      Process        C-19      Process        C-20      Process        C-23      Process        C-24      Process        C-25      Process        C-26      Process	eed Makuharihongo eed Minamigyotoku eed Makuharihongo 2 eed Funabori eed Takenozuka eed Sangendai 2 eed Shoto eed Sangubashi eed Urayasu		Chiba Chiba Chiba Chiba Tokyo Metropolitan Government Tokyo Metropolitan Government	279,300 287,300 223,400 226,100	0.3 0.3	264,780				10	. 50.0	10.4	March 12, 1993
C-11      Process        C-12      Process        C-14      Process        C-15      Process        C-16      Process        C-17      Process        C-18      Process        C-19      Process        C-20      Process        C-23      Process        C-24      Process        C-25      Process        C-26      Process	eed Minamigyotoku eed Makuharihongo 2 eed Funabori eed Takenozuka eed Sengendai 2 eed Shoto eed Sangubashi eed Urayasu		Chiba Chiba Tokyo Metropolitan Government Tokyo Metropolitan Government	287,300 223,400 226,100	0.3				1,157.54	20	95.0		March 15, 1988
C-12      Process        C-14      Process        C-15      Process        C-16      Process        C-17      Process        C-18      Process        C-19      Process        C-20      Process        C-23      Process        C-24      Process        C-25      Process        C-26      Process	eed Makuharihongo 2 eed Funabori eed Takenozuka eed Sengendai 2 eed Shoto eed Sangubashi eed Urayasu		Chiba Tokyo Metropolitan Government Tokyo Metropolitan Government	223,400 226,100		288,129 I	347,000	963.00	906.00	34	94.1	8.7	February 22, 1989
C-14      Proceed        C-15      Proceed        C-16      Proceed        C-17      Proceed        C-18      Proceed        C-19      Proceed        C-20      Proceed        C-23      Proceed        C-24      Proceed        C-25      Proceed        C-26      Proceed	eed Funabori eed Takenozuka eed Sengendai 2 eed Shoto eed Sangubashi eed Urayasu		Tokyo Metropolitan Government Tokyo Metropolitan Government	226,100	0.2		363,000	838.95	772.29	26	92.1		February 6, 1990
C-15      Proceed        C-16      Proceed        C-17      Proceed        C-18      Proceed        C-19      Proceed        C-20      Proceed        C-23      Proceed        C-24      Proceed        C-25      Proceed        C-26      Proceed	eed Takenozuka eed Sengendai 2 eed Shoto eed Sangubashi eed Urayasu		Government Tokyo Metropolitan Government			224,191	244,000	1,104.84	1,104.84	22	100.0	4.8	September 24, 1989
C-16      Process        C-17      Process        C-18      Process        C-19      Process        C-20      Process        C-23      Process        C-24      Process        C-25      Process        C-26      Process	eed Sengendai 2 eed Shoto eed Sangubashi eed Urayasu		Government		0.2	230,399	247,000	479.52	479.52	24	100.0	7.3	October 11, 1991
C-17      Process        C-18      Process        C-19      Process        C-20      Process        C-23      Process        C-24      Process        C-25      Process        C-26      Process	eed Shoto eed Sangubashi eed Urayasu		0.11	169,400	0.2	165,707	254,000	860.55	860.55	15	100.0	3.4	
C-18      Proceed        C-19      Proceed        C-20      Proceed        C-23      Proceed        C-24      Proceed        C-25      Proceed        C-26      Proceed	eed Sangubashi eed Urayasu		Saitama Tokyo Metropolitan	86,700	0.1	86,902	122,000	695.81	695.81	12	100.0		April 3, 1991
C-19      Proceed        C-20      Proceed        C-23      Proceed        C-24      Proceed        C-25      Proceed        C-26      Proceed	eed Urayasu		Government Tokyo Metropolitan	937,400	0.9	875,781	1,090,000	890.22	869.92	40	97.7	5.3	November 18, 2005
C-20 Proceed C-23 Proceed C-24 Proceed C-25 Proceed C-26 Proceed	(		Government	497,600	0.5	479,593	554,000	527.88	527.88	26	100.0	7.0	July 22, 2005
C-20 Proceed C-23 Proceed C-24 Proceed C-25 Proceed C-26 Proceed	(		Chiba	431,400	0.4	443,186	456,000	1,786.58	1,786.58	21	100.0	7.8	June 4, 1992
C-24 Proceed C-25 Proceed C-26 Proceed	eed Shinkoiwa		Tokyo Metropolitan Government	465,200	0.5	517,742	553,000	1,629.07	1,629.07	27	100.0	7.1	
C-25 Proceed C-26 Proceed	eed Toritsudaigaku		Tokyo Metropolitan Government	790,400	0.8	756,275	905,000	808.65	787.37	37	97.4	8.3	March 13, 2006
C-26 Proceed	eed Toritsudaigaku 2		Tokyo Metropolitan Government	772,200	0.8	714,147	914,000	831.74	831.74	36	100.0	7.8	September 7, 2006
	eed Honjoazumabashi		Tokyo Metropolitan Government	339,800	0.3	283,997	519,000	570.53	570.53	19	100.0	6.7	July 7, 2006
C-27 Proceed	eed Meguro Aobadai		Tokyo Metropolitan Government	466,700	0.5	445,615	478,000	485.15	465.58	24	96.0	11.6	March 27, 2003
1	eed Suginami Miyamae		Tokyo Metropolitan Government	454,900	0.4	416,261	505,000	680.50	680.50	29	100.0	7.1	January 26, 2004
C-28 Proceed	eed Ryogoku		Tokyo Metropolitan Government	443,900	0.4	416,356	646,000	702.54	702.54	27	100.0	6.9	March 15, 2003
C-29 Proceed	eed Mita		Tokyo Metropolitan Government	1,537,200	1.5	1,392,100	1,580,000	1,500.57	1,500.57	72	100.0	8.7	February 6, 2006
C-31 Proceed	eed Kameido		Tokyo Metropolitan Government	339,000	0.3	361,974	346,000	853.98	853.98	23	100.0	7.6	March 23, 1994
C-32 Proceed	eed Takadanobaba		Tokyo Metropolitan Government	223,700	0.2	243,770	290,000	278.36	278.36	17	100.0	13.8	October 24, 1991
C-33 Proceed	eed Shinkoenji		Tokyo Metropolitan Government	742,100	0.7	758,672	894,000	1,040.24	1,040.24	57	100.0	10.0	August 31, 1990
C-36 Proceed	eed Oimachi		Tokyo Metropolitan Government	944,000	0.9	962,776	950,000	961.88	961.88	59	100.0	13.0	April 13, 1992
C-37 Proceed	eed Jujo		Tokyo Metropolitan Government	533,000	0.5	540,691	558,000	1,206.90	1,206.90	30	100.0	7.2	June 15, 1989
C-41 Proceed	eed Nishiarai	★ (Note 6)	Tokyo Metropolitan Government	5,172,000	5.1	2,721,065	6,920,000	20,137.85	20,018.61	294	99.4	ARTIER: 3.9 OZAREA: 5.0 Hall: 3.5 Nursery: 3.5	July 20, 2007
C-42 Proceed	eed Chofu		Tokyo Metropolitan Government	460,500	0.5	382,019	619,000	764.48	738.15	26	96.6	6.4	February 17, 2007
C-43 Proceed	eed TX Rokucho		Tokyo Metropolitan Government	156,800	0.2	173,017	184,000	518.31	518.31	20	100.0	6.6	June 21, 1991
C-44 Proceed	eed Nakagawara	(Note 7)	Tokyo Metropolitan Government	1,141,000	1.1	1,187,510	1,390,000	3,061.94	2,908.30	54	95.0	Ichibankan: 10.7 Nibankan: 11.8	April 1, 1989
C-45 Proceed	eed Oizumigakuen		Tokyo Metropolitan Government	268,300	0.3	283,898	282,000	483.43	483.43	29	100.0	10.6	November 26, 1991
C-46 Proceed	eed Chitosekarasuyama		Tokyo Metropolitan Government	289,600	0.3	321,639	334,000	449.96	433.89	28	96.4	11.7	December 8, 1988
	eed Mitaka		Tokyo Metropolitan Government	477,200	0.5	511,484	581,000	739.48	739.48	47	100.0	9.3	-
	eed Kashiwa Est		Chiba	732,000	0.7	651,670	739,000	1,279.93	1,279.93	44	100.0		February 13, 2007
C-49 Proceed C-50 Proceed	eed Kashiwa Nord		Chiba Chiba	689,000 331,000	0.7	600,620 254,706	<u>627,000</u> 373,000	1,391.55 659.68	1,364.67 631.37	47 24	98.1 95.7		February 13, 2007 September 4, 2007

# Portfolio List II (As of October 31, 2023)



Property No. (Note 1)	Property name	Remarks	Location	Acquisition price (thousand yen)	Investment share (%) (Note 2)	Carrying amount (thousand yen)	Real estate appraisal value or research price (thousand yen) (Note 3)	Gross leasable area (m <sup>2</sup> )	Leased area (m²)	Total number of leasable units (units) (Note 3)	Occupancy rate (period-end) (%) (Note 4)	PML (%)	Construction completion (Note 5)
C-51	Proceed Funabashi Honcho		Chiba	531,700	(NOLE 2)	477.934	591,000	996.44	996.44	(Note 3)	100.0	57	July 19, 2006
C-53	Proceed Gumyoji		Kanagawa	552,000	0.5	542,323	572,000	1,246.48	1,136.53	77	91.2		May 12, 1988
C-54	Proceed Tsurugamine		Kanagawa	356,000	0.4	352,307	381,000	855.00	820.80	50	96.0	7.2	March 12, 1991
C-55	Proceed Sagamiotsuka		Kanagawa	234,000	0.2	221,614	218,000	741.24	741.24	29	100.0	12.9	April 5, 1991
C-58	Proceed Shinozaki Tower	(Note 8)	Tokyo Metropolitan Government	1,564,000	1.5	1,215,024	2,260,000	5,117.49	5,117.49	88	100.0	High-rise bldg.: 2.6 Low-rise bldg.: 4.4	March 17, 2008
C-59	Proceed Tobu Nerima		Tokyo Metropolitan Government	422,000	0.4	399,093	593,000	779.84	759.12	35	97.3	7.7	August 31, 2007
C-60	Proceed Yukigaya		Tokyo Metropolitan Government	323,000	0.3	349,952	401,000	600.62	600.62	35	100.0	14.0	October 7, 1991
C-61	Proceed Ichikawa Minami		Chiba	687,000	0.7	689,838	1,030,000	1,635.59	1,553.40	66	95.0	2.0	February 10, 1997
C-62	Proceed Ichikawa Myoden		Chiba	498,000	0.5	511,899	660,000	945.00	945.00	45	100.0	6.8	March 15, 2003
C-63	Proceed Fujisawa Kugenuma		Kanagawa	729,000	0.7	721,246	928,000	2,005.76	2,005.76	25	100.0	14.7	March 30, 2001
C-64	Proceed Nihonbashi- horidomecho		Tokyo Metropolitan Government	1,485,800	1.5	1,492,215	2,000,000	1,904.45	1,904.45	37	100.0	7.5	April 7, 2006
C-65	Proceed TX Nagareyama Central Park	★ (Note 9)	Chiba	979,700	1.0	806,044	1,180,000	2,976.85	2,950.40	73	99.1	2.9	April 11, 2014
C-66	Proceed Gyotoku 2		Chiba	830,000	0.8	808,782	1,010,000	1,626.54	1,598.67	59	98.3	6.5	October 7, 2006
C-67	Proceed Nishikasai	(Note 10)	Tokyo Metropolitan Government	875,600	0.9	941,790	1,110,000	2,993.52	2,993.52	63	100.0	Ichibankan: 11.0 Nibankan: 8.1	Ichibankan: October 17, 1993 Nibankan: July 23, 1985
C-68	Proceed Kasai 2	*	Tokyo Metropolitan Government	750,000	0.7	812,076	1,040,000	2,140.59	2,140.59	29	100.0	7.1	September 12, 2003
C-69	Proceed Nihonbashi Honcho		Tokyo Metropolitan Government	2,449,000	2.4	2,576,635	2,820,000	2,553.89	2,489.12	84	97.5	8.3	February 25, 2003
C-70	Proceed Nishi Shinjuku		Tokyo Metropolitan Government	2,549,000	2.5	2,684,816	2,820,000	2,461.88	2,365.33	66	96.1	4.5	February 25, 2003
C-71	Proceed Unoki		Tokyo Metropolitan Government	917,000	0.9	892,570	1,120,000	1,260.58	1,260.58	29	100.0	13.9	September 5, 2015
C-72	Proceed Minamigyotoku 2	*	Chiba	1,080,000	1.1	1,029,562	1,280,000	2,832.74	2,728.00	36	96.3		May 15, 2014
C-73	Proceed CO-Z East Building		Chiba	1,830,000	1.8	1,893,706	2,250,000	6,873.33	6,792.57	112	98.8		March 10, 1997
C-74	Proceed CO-Z West Building		Chiba	971,000	1.0	1,018,781	1,180,000	3,716.05	3,716.05	71	100.0		January 9, 1998
C-75	Proceed Shin Yokohama Life Support Residence		Kanagawa Tokyo Metropolitan	4,330,000	4.3	4,319,552	4,840,000	5,457.56	5,301.97	226	97.1	6.9	April 19, 2007
C-76	Funaboriekimae		Government Tokyo Metropolitan	380,000	0.4	239,856	448,000	1,408.71	1,408.71	2	100.0	6.6	January 14, 2013
C-77 C-78	Proceed Kinshicho Proceed K2		Government	2,140,000	2.1	2,222,216 1,237,051	2,230,000	2,302.92 4.140.69	2,242.45	64 60	97.4	6.1	July 1, 2005 February 10, 1995
C-78 C-79	Proceed K3 Annex		Chiba	283,000	0.3	300,813	324,000	1,590.30	1,590.30	24	100.0	5.5	
C-80	Proceed K5		Chiba	269,000	0.3	284,405	277.000	788.95	729.08	17	92.4		February 13, 1998
C-81	Proceed Ichikawa Myoden II		Chiba	800,000	0.8	835,784	871,000	1,218.00	1,218.00	58	100.0		March 15, 2003
C-82	The Parkhabio Yokohamayamate		Kanagawa	3,047,000	3.0	3,161,389	3,230,000	2,654.69	2,592.60	76	97.7	15.0	July 2, 2015
C-83	Proceed Monzennakacho		Tokyo Metropolitan Government	1,240,000	1.2	1,267,435	1,490,000	1,515.81	1,485.16	48	98.0	9.7	January 18, 2020
C-84	Proceed Maihama		Chiba	1,029,000	1.0	1,060,650	1,350,000	1,735.31	1,709.75	66	98.5	7.4	March 10, 2020
C-85	Proceed Nagareyama Otakanomori	*	Chiba	1,069,000	1.1	1,130,243	1,220,000	1,730.96	1,730.96	50	100.0	0.1	February 4, 2020
C-86	Proceed Shinkawa		Tokyo Metropolitan Government	500,000	0.5	530,246	560,000	579.96	475.98	18	82.1	8.2	August 5, 2009
C-87	Proceed Kinshicho 2		Tokyo Metropolitan Government	537,100	0.5	572,533	553,000	668.54	637.46	19	95.4	7.4	September 10, 2007
C-88	Proceed Ishikawadai		Tokyo Metropolitan Government	810,000	0.8	857,293	911,000	1,105.45	1,105.45	25	100.0	13.4	November 24, 2021
C-89	Alpha Grande Chizakura Tower	★ (Note 11)	Tokyo Metropolitan Government	2,800,000	2.8	3,091,572	2,960,000	4,437.47	4,382.38	68	98.8	2.3	April 16, 2018
C-90	Proceed Yamashita Koen The Tower		Kanagawa	7,900,000	7.8	8,145,852	8,000,000	8,154.58	7,650.99	147	93.8	6.8	December 20, 2007
C-91	Shinozaki Twin Place	(Note 12)	Tokyo Metropolitan Government	1,500,000	1.5	1,690,897	1,710,000	3,997.56	3,997.56	4	100.0	20th Block: 3.0 21st Block: 3.0	March 17, 2008
C-92	Proceed Minamisunamachi		Tokyo Metropolitan Government	735,000	0.7	807,501	781,000	872.95	847.32	34	97.1	8.0	September 27, 2021
C-93	Proceed Matsudo		Chiba	498,000	0.5	527,724	514,000	827.56	827.56	29	100.0	5.0	February 11, 2003
	Tokyo metropolitan area	major cities su	btotal	77,167,900	75.9	75,088,823	90,270,000	153,332.97	150,789.93	3,732	98.3		



Property No. (Note 1)	Property name	Remarks	Location	Acquisition price (thousand yen)	Investment share (%) (Note 2)	Carrying amount (thousand yen)	Real estate appraisal value or research price (thousand yen) (Note 3)	Gross leasable area (m <sup>2</sup> )	Leased area (m <sup>2</sup> )	Total number of leasable units (units) (Note 3)	Occupancy rate (period-end) (%) (Note 4)	PML (%)	Construction completion (Note 5)
G-8	Proceed Taikodori		Aichi	403,400	0.4	314,727	519,000	1,101.56	1,052.97	44	95.6	11.3	March 15, 2006
G-11	Proceed Honamimachi		Aichi	275,000	0.3	217,203	264,000	620.22	545.56	10	88.0	10.5	March 27, 2006
G-13	Proceed Shinsakae	*	Aichi	792,500	0.8	591,451	927,000	1,958.44	1,683.21	77	85.9	7.1	February 28, 2007
G-14	Proceed Chiyoda		Aichi	309,300	0.3	229,001	363,000	922.40	863.02	30	93.6	7.3	March 20, 2007
G-15	Proceed Fukuoka Takamiya		Fukuoka	453,600	0.4	396,676	527,000	1,312.29	1,244.51	46	94.8	3.2	March 12, 2007
G-17	Proceed Kanayama	*	Aichi	1,022,000	1.0	876,092	1,550,000	2,733.58	2,597.90	94	95.0	6.0	February 18, 2008
G-18	Proceed Fukiage	*	Aichi	499,000	0.5	425,752	662,000	1,204.65	1,156.78	48	96.0	6.2	March 13, 2008
G-19	Proceed Toyota	*	Aichi	219,000	0.2	187,191	336,000	752.04	727.49	27	96.7	6.7	February 29, 2008
G-21	Proceed Nishitenma		Osaka	880,000	0.9	842,855	1,210,000	1,775.89	1,667.92	56	93.9	13.9	November 30, 2007
G-22	Proceed Kobernotomachi		Hyogo	780,000	0.8	804,782	1,070,000	1,590.64	1,517.18	61	95.4	8.6	December 21, 2007
G-23	Group Home Tanoshii le Taisho		Osaka	158,000	0.2	151,698	189,000	482.72	482.72	1	100.0	14.8	February 28, 2007
G-24	Proceed Kanayama 2		Aichi	2,040,400	2.0	1,927,385	2,490,000	4,218.01	3,930.91	72	93.2	6.2	August 22, 2007
G-25	Proceed Aratamabashi		Aichi	2,129,600	2.1	2,046,695	2,270,000	5,335.93	4,778.92	73	89.6	6.2	August 19, 2005
G-26	Proceed Bentencho		Osaka	2,170,000	2.1	2,214,792	2,410,000	4,134.70	3,910.62	126	94.6	8.1	January 11, 2008
G-27	Proceed Nagaikoendori		Osaka	1,070,000	1.1	1,082,266	1,090,000	2,170.80	2,063.76	81	95.1	14.4	May 28, 2007
G-30	Proceed Hyogoekimaedori		Hyogo	1,670,000	1.6	1,753,510	1,820,000	3,086.99	3,036.83	117	98.4	9.2	February 8, 2008
G-31	Proceed Mizuho		Aichi	535,000	0.5	536,786	545,000	1,126.40	1,096.08	40	97.3	6.2	February 28, 2007
G-32	Proceed Osu		Aichi	831,000	0.8	780,783	955,000	1,851.30	1,598.85	66	86.4	7.6	March 7, 2016
G-33	Proceed Sendai Kozurushinden		Miyagi	698,000	0.7	742,121	807,000	1,913.28	1,668.56	63	87.2	8.4	March 20, 2006
G-34	Proceed Sendai Kamisugi		Miyagi	1,560,000	1.5	1,493,226	1,880,000	3,409.93	3,262.20	108	95.7	4.8	February 21, 2017
G-35	Proceed Kanayama 3		Aichi	770,000	0.8	777,234	942,000	1,799.52	1,676.59	60	93.2	6.4	August 9, 2018
G-36	Proceed Tsurigane		Osaka	795,000	0.8	867,195	855,000	1,072.24	1,072.24	26	100.0	10.4	March 13, 2015
G-37	Proceed Fukaebashi		Osaka	1,305,000	1.3	1,391,194	1,360,000	1,609.14	1,560.99	63	97.0	11.6	November 21, 2008
G-38	Proceed Nishioji		Kyoto	745,454	0.7	814,850	822,000	1,460.96	1,420.84	36	97.3	8.8	March 7, 2013
	Cabinet order designate	ed cities subto	tal	22,111,254	21.7	21,465,475	25,863,000	47,643.63	44,616.65	1,425	93.6		
R-2	Proceed Mito		Ibaraki	383,700	0.4	279,200	491,000	1,223.83	1,032.21	36	84.3	4.0	January 7, 2007
R-3	Proceed Mito 2		Ibaraki	416,900	0.4	313,089	524,000	1,381.34	1,239.59	36	89.7	3.6	March 11, 2008
R-4	Proceed Tsukuba Gakuentoshi		Ibaraki	775,600	0.8	722,328	921,000	2,659.71	2,498.49	34	93.9	3.8	March 3, 2008
R-5	Proceed Mito 3		Ibaraki	824,000	0.8	840,729	898,000	2,258.88	2,258.88	60	100.0	2.5	September 20, 2018
	Regional area major	cities subtotal		2,400,200	2.4	2,155,347	2,834,000	7,523.76	7,029.17	166	93.4		
	Portfolio to	otal		101,679,354	100.0	98,709,646	118,967,000	208,500.36	202,435.75	5,323	97.1	3.0 (Note 14)	

#### Average building age: 17.6 years

Notes:

(Note 1) "Property No." is the properties grouped into 3 classifications "C" (= Tokyo metropolitan area major cities), "G" (= Cabinet order designated cities) and "R" (= Regional area major cities) and numbered per classification.

(Note 2) "Investment share" is the proportion of acquisition price of each acquired property to total acquisition price of the portfolio and is rounded to the first decimal place.

(Note 3) "Total number of leasable units" is the number of units that are leasable for residential, office, retail and other uses.

(Note 4) "Occupancy rate" is the proportion of leased area to the gross leasable area of each property and is rounded to the first decimal place.

(Note 5) "Construction completion" is the date stated in the real estate registry transcript.

(Note 6) Right to the land of (C-41) Proceed Nishiarai is a fixed-term land leasehold right with a term of 50 years. In addition, since (C-41) Proceed Nishiarai consists of four independent buildings, PML is written for each of the four buildings.

(Note 7) Since (C-44) Proceed Nakagawara consists of two independent buildings, PML is written for each of the two buildings.

(Note 8) The rights to the land of (C-58) Proceed Shinozaki Tower are a fixed-term land leasehold right and a fixed-term land sublease right with a term of 70 years. In addition, since (C-58) Proceed Shinozaki Tower consists of two structurally independent buildings, PML is written for each of the two buildings.

(Note 9) The right to the land of (C-65) Proceed TX Nagareyama Central Park is a fixed-term land sublease right with a term of 52 years.

(Note 10) Since (C-67) Proceed Nishikasai consists of two independent buildings, PML is written for each of the two buildings.

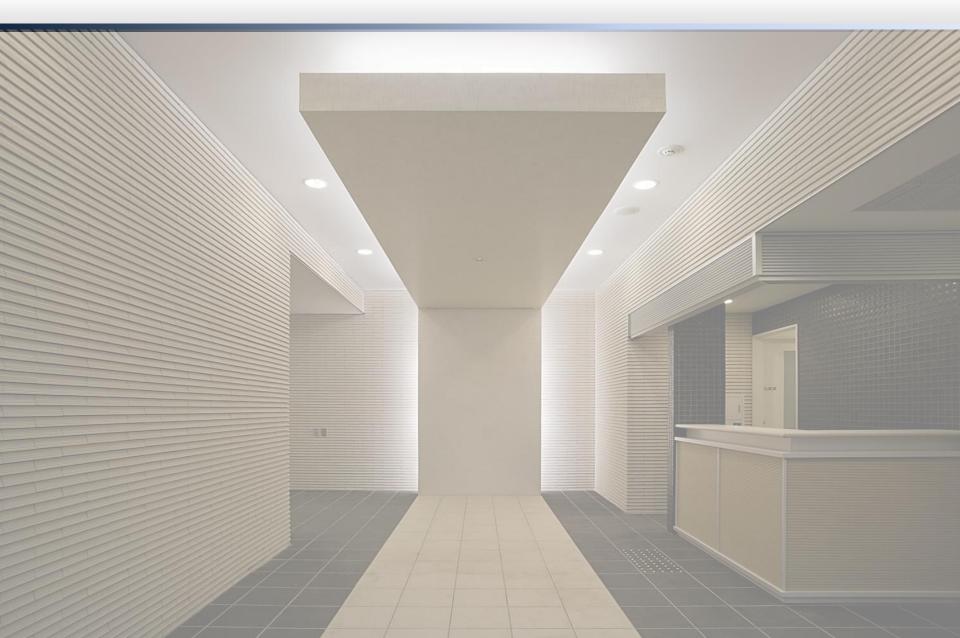
(Note 11) The rights to the land of (C-89) Alpha Grande Chizakura Tower are a fixed-term land leasehold right and a fixed-term land sublease right.

(Note 12) The rights to the land of (C-91) Shinozaki Twin Place are a fixed-term land leasehold right and a fixed-term land sublease right. In addition, since (C-91) Shinozaki Twin Place consists of two structurally independent buildings, PML is written for each of the two buildings.

(Note 13) The properties with the asterisk ( $\bigstar$ ) mark in Remarks are seismic isolated.

(Note 14) The portfolio total of PMLs is the PML of 107 properties excluding (G-38) Proceed Nishioji.

# **Management Company Overview**





#### Established Oct. 31, 2001

#### **History** Dec. 22, 2001 Obtained building lots and buildings transaction business license (Tokyo Governor (5) No.80325)

- Nov. 11, 2004 Obtained discretionary transaction agent and other approval under the Building Lots and Buildings Transaction Business Act (Minister of Land, Infrastructure, Transport and Tourism Approval No. 25)
- Dec. 20, 2004 Obtained investment corporation asset management business approval (Prime Minister No. 36)
- Sept. 30, 2007 Registered as financial instruments business operator under Financial Instruments and Exchange Act (Director-General of the Kanto Local Finance Bureau (Kinsho) No. 343)
- Oct. 1, 2010 Commenced real estate consulting business operations
  - Changed trade name from Starts Asset Management Investment Trust Co., Ltd. to Starts Asset Management Co., Ltd.
- Feb. 1, 2016 Notification of change in content and method of business concerning commencement of discretionary investment management business
- Feb. 7, 2018 Registered Change in Type of Financial Instruments Business (Addition of investment advisory and agency business)

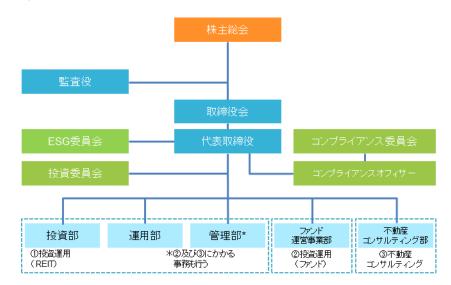
#### Outline

Shareholder

President	Kazuya Hiraide
Head office location	3-1-8 Nihonbashi, Chuo-ku, Tokyo
Line of business	Investment management business, investment advisory and agency business and real estate consulting business
Capital	150,000,000 yen

Starts Corporation Inc. (100%)

#### Organizational Chart








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