[For Information Purpose Only.

The Japanese language press release should be referred to as the original.]

February 22, 2017

To All Concerned Parties

Name of REIT Issuer: Invincible Investment Corporation Name of representative: Naoki Fukuda, Executive Director

Roppongi Hills Mori Tower 6-10-1 Roppongi, Minato-ku, Tokyo, Japan (Securities code: 8963)

Asset manager:

Consonant Investment Management Co., Ltd. Naoki Fukuda, CEO Contact: Jun Komo General Manager of Planning Department (Tel. +81-3-5411-2731)

Notice concerning Acquisition of Assets and Entering into Leasing Contract

Invincible Investment Corporation ("INV") announced the acquisition of two residential properties ("Two Properties") and entering into new leasing contracts with respect to each of Two Properties as decided today by Consonant Investment Management Co., Ltd. ("CIM"), the asset manager of INV.

Use	Property Number	Property Name	Location	Anticipated Acquisition Price (million yen) ¹	Appraisal Value (million yen) ²	Seller ³	Category of Specified Assets
Desidential	A105	Royal Parks Tower Minami-Senju	Arakawa- ku, Tokyo	21,879	22,100	Sakura Tokutei Mokuteki Kaisha	Trust
Residential	A106	Royal Parks Seasir Minami-Senju	Arakawa- ku, Tokyo	2,683	2,710	Momo Tokutei Mokuteki Kaisha	Beneficial Interest
Total			24,562	24,810			

1. Overview of Acquisition

(Note 1) Anticipated acquisition prices show purchase prices set forth in the purchase and sale agreements and do not include adjustments for property taxes, city planning taxes, or national or local consumption taxes.

- (Note 2) Appraisal Value is based on appraisal value stated in the appraisal report by Japan Real Estate Institute on the valuation date of December 1, 2016. For details, please refer to "(1) Details of the Two Properties" of "3. Details of the Two Properties" below.
- (Note 3) For an overview of the sellers, please refer to "4. Overview of Sellers of the Two Properties" below.
- (Note 4) Amounts are rounded down to the nearest unit; hereinafter the same.

2. Reasons for Acquisitions and Leasing

INV decided to acquire the two residential properties that are expected to contribute to growth and stability of revenue of the portfolio, from affiliates of the Sponsor, Fortress Investment Group LLC ("FIG"), by using cash from the issuance of new investment units, the borrowings from new loans and INV's own funds.

The acquisition of Two Properties is associated with INV's fourth equity offering over the last three years, promoting to realize INV's external growth strategy to acquire assets which provide revenue growth and further stability, backed by the Sponsor's strong support. Following the acquisition of the Two Properties, AUM is expected to grow to JPY 291,181 million (Appendix 2) and ratio of the combined rental revenue for hotel fixed rent, residential and others¹ to the rental revenue of INV will increase from 67.4% to 70.0% and further increase INV's revenue stability. In addition, the composition of residential assets in INV's portfolio will increase from 26.7% to 32.9%, based on (anticipated) acquisition price. The average appraisal NOI yield of the Two Properties is 5.4%, which will maintain the appraisal NOI yield of the anticipated portfolio after the acquisition of the Two Properties (126 properties) remaining high at 6.6%.

Minami-Senju Area² where the Two Properties locate is approximately seven kilometers northeast of Tokyo Station. Minami-Senju Station services three separate train lines (Tokyo Metro Hibiya Line, JR Joban Line and Tsukuba Express Line) with the commuting time to Tokyo Station of 16 minutes at minimum. The Minami-Senju Station front and its surrounding areas have been redeveloped in recent years, creating a revitalized and vibrant area with a combination of high-rise condominiums and commercial developments. Both the number of households and the population in the area have been increasing for more than 15 years.

Royal Parks Tower Minami-Senju was developed by Daiwa House as part of the Minami-Senju master redevelopment project and is a 39-floor, 557-unit³ residential tower built in 2008. The property will become INV's flagship property in its portfolio since it represents the highest-class quality residential asset in the Minami-Senju area and will be the second largest asset among the assets owned by INV and the largest among its residential portfolio in terms of (anticipated) acquisition price. The property is a five-minute walk from Minami-Senju Station and is close to a commercial complex, making it a highly convenient location for singles and families alike. Attractive common facilities for residents which include a party room, an Onsen/Sauna, a gym and library are highly valued amenities, in addition to high-grade specifications in each unit, which makes the property competitive.

New lease rent of the property has been increasing and new rent⁴ per tsubo per month of new leases⁴ was JPY 11,231 in 2016, which is 17.3% higher than previous leases, owing to the strong competitiveness as described above. The rent gap, the difference between the in-place rent⁵ and the appraisal rent⁶ as indicated in the appraisal report, is 7.7% providing INV room to increase rents.

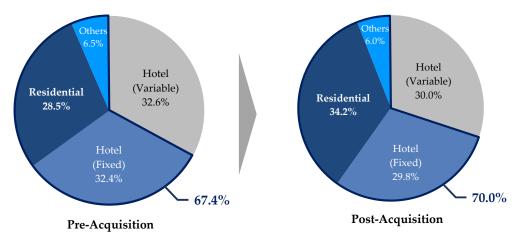
Royal Parks Seasir Minami-Senju is a 113-unit residential property built in 2006 with a concierge available at the front desk. This property is a ten-minute walk from Minami-Senju Station and is master-leased by Daiwa Living Co., Ltd., a subsidiary of Daiwa House Industry Co., Ltd., on a guaranteed rent basis. The units range in size from approximately 40 to approximately 120 square meters, targeting singles, DINKS and families. As the rent-guarantee type master lease⁷ are JPY 7,252

per tsubo per month and the end-tenant rent⁷ is JPY 8,332 per tsubo per month, INV believes that there is a potential for growth in case where the rent-guarantee type master lease agreement will be switched to pass-through type master lease agreement, after the expiry of the current master lease agreement⁸.

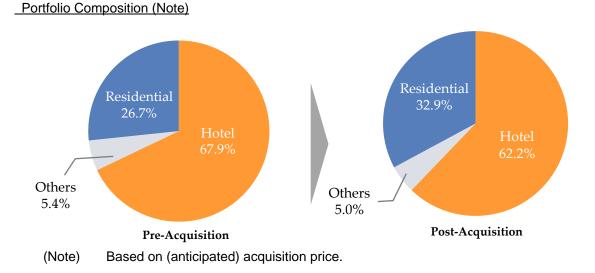
INV considers the tenants for the Two Properties to meet its standard for selection of tenants described in Report on the Management Structure and System of the Issuer of Real Estate Investment Trust Units and Related Parties (Japanese only) filed on September 26, 2016.

- (Note 1) "Others" include office buildings, commercial facilities, and parking lots; hereinafter the same.
- (Note 2) "Minami-Senju Area" refers to Minami-Senju 1 chome 8 chome; hereinafter the same.
- (Note 3) Each of the nursing home and the shop is counted as 1 unit for the counting of the number of units.
- (Note 4) "New leases" means the lease agreements with the end-tenants newly signed in 2016 and "new rent" means the average of per-month rents as of December 31, 2016 of new leases, weighted by leased area.
- (Note 5) "In-place rent" means the average of per-month rents for the lease agreements with end-tenants executed on or before the end of December 2016 weighted by leased area.
- (Note 6) "Appraisal rent" means the level of per-month rent which is estimated as reasonable by Japan Real Estate Institute based on quality and market value of the property as of January 1, 2017, and is the average of the appraisal rents for the units leased as of the end of December 2016 weighted by leased area, for all types of units. And indicates the weighted average per tsubo for the units leased as of December 31, 2016. Appraisal rent does not indicate that the in-place rents with the existing tenants can be increased up to such appraisal rent and also does not guarantee that INV can enter into lease agreements with new tenants at such appraisal rent.
- (Note 7) Calculated by dividing rent or the total of rent as of December 31, 2016 by leased area (tsubo) as of the same date.
- (Note 8) The difference between (i) the actual rent paid by the master lessee under the rent-guarantee type master lease agreement and (ii) the actual rent paid by the end tenants only indicates the potential increase in the rental income which INV might be able to enjoy if the in place rent-guarantee type master lease agreement expires in November 2019 (expected) and be switched to a pass-through type master lease agreement, based on the movement of rents until December 2016; and should not be construed as a guarantee of such increase in rental income. Moreover, since such difference does not take into consideration for changes in expenses after changing to a pass-through type master lease agreement, such difference in amount will not necessarily equal to an increase in NOI of INV.

Rent Revenue Composition (Normalized) (Note)



(Note) The above percentages indicate composition of annual rent revenue based on annual rent revenue based on the 2016 actual results of each property and on the assumption that all properties owned by INV after acquisition of the Two Properties had been owned since January 1, 2016. The actual results before acquisition by INV (including the Two Properties) are based on the data provided by the sellers.



	Existing Portfolio	Two Properties	After Acquisition
Properties (Residential Properties)	124 (68)	2 (2)	126 (70)
Total (Anticipated) Acquisition Price (mn JPY)	266,619	24,562	291,181
Total Appraisal Value ¹ (mn JPY)	328,192	24,810	353,002
Appraisal NOI Yield ²	6.7%	5.4%	6.6%

- (Note 1) Total Appraisal Value is based on appraisal value stated in the appraisal report on the valuation date of December 31, 2016 for the124 properties in the existing portfolio, and for the Two Properties on the valuation date of December 1, 2016.
- (Note 2) "Appraisal NOI yield" is represented by the figure calculated by dividing the total NOI derived from the direct capitalization method in the appraisal report stated in (Note 1) above by the total of (Anticipated) Acquisition Prices and the percentage is rounded to one decimal place.

Picture and Map of the Two Properties

A105 Royal Parks Tower Minami-Senju



A106 Royal Parks Seasir Minami-Senju



- 3. Details of the Two Properties
 - (1) Details of the Two Properties
 Details, profit and loss status and outline of appraisal reports of the Two Properties are as follows:
 - a. "Outline of Specified Assets and Properties" column:
 - "Legal form of Asset" shows the type (the legal form) of real estate and other assets as specified assets.
 - "Date of Planned Acquisition" shows the date when an acquisition is executed, which is specified in the purchase agreement or the trust beneficiary right sales agreement.
 - "Planned Purchase Price" shows a purchase price of an anticipated acquisition which is specified in the purchase agreement or the trust beneficiary right sales agreement; Consumption tax is not included, and rounded down to the nearest million yen.
 - "Appraisal Value" shows reported price by appraisal agency for anticipated acquisitions.
 - The details in "Location" (excluding address), "Lot Area (m²)" of the "Land" and, "Total Floor Area (m²)", "Structure/No. of Stories", "Purpose of Use", and "Completion Date" of the "Building" are as shown in the property register. The "Total Floor Area" is the gross floor area (if no annotation in the context, an annex building would not be included), and with respect to "Purpose of Use," the primary ones of the purposes shown in the property register is listed. Further, the "Completion Date" lists the time at which the building was newly constructed, as shown in the property register.
 - "Transport" shows the time to walk to the nearest station based on the description in the Real Estate Appraisal Report (in case there is no description of time distance in the Real Estate Appraisal Report, "Transport" is calculated by assuming walking time on the road distance of 80 meters per minute in accordance with the Fair Competition Code on the Real Estate Representations (Fair Trade Commission Notification No.2 of 2003, including subsequent revisions)(hereinafter, referred to as the "Fair Competition Code") and the Ordinance for Enforcement of the Fair Competition Code). If unidentified, it is based on the description in other materials.
 - In "Zoning", the class of zoning under the respective items of Article 8(1) of the City Planning Act is listed.
 - In "Building Coverage Ratio", the ratio of a building's area with regard to the land area as set forth under Article 53 of the Building Standards Act (Act No. 201 of 1950, as amended; the "Building Standards Act") is listed.
 - In "Floor Area Ratio", the ratio of a building's floor area with regard to the land area as set forth under Article 52 of the Building Standards Act is listed.
 - In "Trustee", the planned trustee at the time of INV's acquisition of the assets for anticipated acquisitions is listed.
 - In "Trust Period", the planned trust period at the time of INV's acquisition of the assets for anticipated acquisitions is listed.
 - b. "Lease Overview" column:
 - December 31, 2016 is used as the basis.

- "Total No. of Tenant(s)" is calculated by counting a lessee who has directly concluded a lease agreement for each property as one tenant, and a tenant who has rented two or more rooms in a single property is calculated as one tenant.
- In "Leasable Unit", the total number of rentable units and retail units in each real estate or real estate in trust are listed.
- In "Leasable Area (m²)", the total leasable floor area for residential, office, retail and others, for each real estate or real estate in trust are listed.
- In "Leased Area (m²)", the total sum of the leased area with respect to which a lease agreement with end-tenant have actually been entered into and which are leased to the end-tenant (the area specified in the lease agreement) is listed. With respect to the rent-guarantee type master lease agreement, the area leased to master lessee is listed.
- In "Occupancy Rate", the ratio of the leased area to the leasable area is shown, rounded to the nearest first decimal place.
- In "Rent (per month)", the total sum of the monthly rent (including common area charges, but excluding other charges such as car park and trunk room) as specified in lease agreements between the master lease company or the owner of the property or property in trust and its end tenants for pass-through master lease, or the monthly rent as specified in lease agreement with the master lease company for fixed-rent master lease, is stated. For details of master lease type, please see the definition of "Master Lease/Property Management Company" below.
- In "Security Deposit/Guarantee", the security deposit and guarantee after amortization as specified in lease agreement is stated.
- c. "Master Lease/Property Management Company" column:
- With respect to the properties for which a master lease agreement will be entered into, after INV's acquisition, the type of lease (either a pass-through master lease or a fixed rent) is indicated in "Type of Contract". "Pass-through master lease" is defined as a lease under which, pursuant to the pass-through master lease agreement entered into between the master lease company and INV or the trustee, the amount equal to the rent under the sublease agreement between the master lease company and the end tenant shall be paid to INV or the trustee. "Fixed rent" is defined as a lease under which a specified rent shall be paid to INV or the trustee, regardless of the rent under the sublease agreement between the master lease company and the end tenant.
- d. "Overview of Building Conditions Survey Report" column:
- For the anticipated acquisitions, INV has received a report from Tokio Marine & Nichido Risk Consulting Co., Ltd., building deterioration survey, short- and long-term repair plan decision, a condition survey in compliance with the Building Standards Act, a survey of dangerous substances contained in a building, and soil survey, amongst others, and has provided an overview of the report in this column. Further, an earthquake risk analysis has been conducted and reported to INV by Tokio Marine & Nichido Risk Consulting Co., Ltd., and an overview of the report is listed in this column.
- "Probable Maximum Loss (PML)" means the probable maximum loss from an earthquake. There is probable maximum loss (PML) for individual properties and for portfolios as a whole. Though there is not a strict, uniform definition for probable maximum loss (PML), in this press release, it means to what extent damages would be borne from the largest-scale anticipated earthquake in the anticipated planned term of use (50 years) (a large earthquake that has a

reoccurrence period of 475 years = a large earthquake with a roughly10% chance of occurring in 50 years), as indicated by the percentage (%) of the replacement price for planned recovery costs from damage.

- "Replacement Price" means the total amount of the appropriate costs needed in the event that the appraised building is to be rebuilt at the time of the survey.
- "Short-term Repair Costs" indicates the repair and/or replacement costs for items which, at the time of the survey, are below minimum maintenance level due to deterioration or items which are in violation of law or regulations, etc. and which can be judged as best to be repaired or replaced within one year.
- "Long-term Repair Costs" consist of capital expenditures and repair costs. Capital
 expenditures means, of the anticipated improvement costs necessary to maintain the building
 at the set building functionality level, the costs to extend the use period of the building's
 equipment or to replace it entirely. Repair costs means, of the anticipated improvement costs
 necessary to maintain the building at the set building functionality level, costs other than capital
 expenditures.
- e. Descriptions in the "Area Characteristics, etc." :

Descriptions in the "Area Characteristics, etc." field are an abstract or summary of descriptions in the Real Estate Appraisal Report on each real estate or real estate in trust, prepared by appraisal agencies, or created by referring to such descriptions.

f. Descriptions in the "Special Notes":

Descriptions in the "Special Notes" fields are matters that are deemed important in consideration of their impact on rights, appraisal value, profitability and disposability of each asset.

- g. "Income and Expenditures, Etc." column:
- Based on the information provided from the sellers for each operating period from January 1, 2015 to December 31, 2016. This is not a guarantee of future income and expenditures.
- Amounts are rounded down to the nearest 1,000 yen. Therefore, the figures may not necessarily match the total value when added together. Unless otherwise specifically noted, the amounts do not include consumption tax, etc.
- "Room Income" includes room use fees and common area maintenance fee income.
- "Other Income" includes items such as parking lot use fees and vending machine transaction fees, etc. which do not fall under "Room Income".
- "Taxes and Public Dues," include property tax and city planning tax, which are generally imposed on the owner on January 1 of each year. For property tax and city planning tax that were borne by the current owner or previous owner at the time of INV's acquisition of the assets, the estimated amount is included in the acquisition price, and is therefore not included in "Taxes and Public Dues."
- "Non-life Insurance Premiums" is the total amount of paid insurance premiums distributed proportionally over the relevant period.
- "NOI" (Net Operating Income) lists in principle the actual figures as provided by the seller. With

respect to the trust fees, administration fees, depreciation and insurance premiums, the figure following the adjustments assuming the asset is held by INV is listed.

h. "Summary of Real Estate Appraisal Report" column:

INV has requested real estate appraisal from Japan Real Estate Institute for the planned acquisition assets based on the matters for consideration in a real estate appraisal under the Investment Trust and Investment Corporations Act (the "Investment Trust Act"), the Act on Real Estate Appraisal (Act No. 152 of 1963, as amended; the "Act on Real Estate Appraisal") and the real estate appraisal standards. An appraisal value of a property is merely an opinion of the real estate appraiser regarding the value of the appraised property at the time the appraisal was conducted in accordance with the Act on Real Estate Appraisal and real estate appraisal standards, etc. A real estate appraisal is neither a guarantee nor a promise that an asset can be sold or purchased at such appraisal value either now or in the future.

A105: Royal Parks Tower Minami-Senju

	Properties				
Legal Form of Asset	Trust Beneficiary Right				
Date of Planned Acquisition	March 14, 2017				
Planned Purchase Price	JPY 21,879 million				
Appraisal Value	JPY 22,100 million				
Appraisal Agency	Japan Real Estate Institute				
	(Lot Number)	4-346-48,	Minami-Se	nju, Arakawa-ku, Tokyo	
Location	(Address)	4-7-3, Min	ami-Senju,	Arakawa-ku, Tokyo	
Transport	5-minute walk from Minami-Senju Station (Tokyo Metro Hibiya Line, JR Joban Line, Tsukuba Express Line)				
Land	Property Right	Land leas	e	Zoning	Semi-industrial area / fire preventi area
	Lot Area (m ²)	8,738.44 r	m²	Building Coverage Ratio/Floor Area Ratio ¹	60% / 200%
	Property Right	Ownershi	р	Purpose of Use	Condominiums, Senior Citizens Properties / Office
Building	Total Floor Area (m ²) ²	47,424.89	m²	Completion Date	May 8, 2008
	Structure/No. of Stories	RC B1/39	F		
Trustee	Sumitomo Mitsui Trust Ban	k, Limited.			
Trust Period	From: March 26, 2010; Unt	il: March 31,	, 2027		
Creation of Security Interest	None				
Lease Overview (December 31,					
Total No. of Tenant(s)			1	2	557 room
Leasable Area(m ²)		39.	113.46m ²	Leasable Unit ³	
Occupancy Rate			92.8%	Leased Area (m ²)	36,289.20 n
Security Deposit/Guarantee		PY 233,882		Rent (per month)	JPY 110,061 thousar
Master Lease/Property Managen		1 1 200,002	anouounu		
Company Name	Daiwa Living Co., Ltd.				
Type of contract	Pass-through master lease				
<i>71</i>					
Overview of Building Conditions Company Conducting Survey	Tokio Marine & Nich Consulting Co., Ltd.	nido Risk	Date of Re	eport	December 2016
Probable Maximum Loss (PML)	Consulting Co., Etd.	2.2%	Short term	Repair Costs (within 1 year)	
Replacement Price	IDV 12 955 00				IDV 264 297 thousan
Replacement Price	JPY 13,855,900 thousand Long term Repair Costs (in 12 years) JPY 264,387 thousa			JPT 264,387 thousan	
Area Characteristic, etc. The property is a high-rise apartr		-			ju Station, which is accessible by
Area Characteristic, etc. The property is a high-rise apartri three train lines including Tokyo Akihabara without transferring. T two commercial facilities complex and provide daily convenience. The property has rare and attract and etc. The room types range from studi and 2LDK (less than 78.93m ²) at	Metro Hibiya Line, JR Joban The area was developed by D xes such as "LaLa Terrace M tive common facilities such a to to 4LDK and cater to the n ccount for 51.7% (287/555 u	Line and Ts Daiwa House Minami-Senju as a skyloun needs of sing nits) and 29.	sukuba Exp in the Mina a'' and "BiVi ge overlook gle persons 2% (162/55	ress Line with direct access to te ami-Senju urban residential area Minami-Senju" with supermarke ing the Sumida River, natural ho as well as families. In particular, 55 units) respectively, targeting o	erminal stations such as Ueno and development project. It is close to t, restaurants, boutiques, clinics, ef ot spring, a gym, guest room, library the total of studio, 1DK and 1DLK
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Area Characteristic, etc. The property is a high-rise apartr three train lines including Tokyo Akihabara without transferring. T two commercial facilities complex and provide daily convenience. The property has rare and attrac and etc. The room types range from studi and 2LDK (less than 78.93m ²) ard and small households who work Special Notes - Type of Land Leasehold Right: - Purpose: Ownership of residen - Land Rent: JPY 44million (JPY - Lease Period: From June 1, 20 The Property is a property on leastransfer of the building, the trans In addition, under the agreement management contract (excluding collateralization of the trust bene	Metro Hibiya Line, JR Joban The area was developed by D xes such as "LaLa Terrace M tive common facilities such a to to 4LDK and cater to the n ccount for 51.7% (287/555 ui in central Tokyo as well as c General fixed term leasehold tial properties for leasing 3,706 thousand per month) 04 to May 31, 2064 ased land and approval of the fer of the trust beneficiary int t with land owner, it is necess the revision in rent) with the ficiary interest or certain othe	Line and Ts Daiwa House Ainami-Senju as a skyloung needs of sing nits) and 29. commuters to commuters to d d e land owner terest and th sary to obtai e current ten- er matters.	sukuba Exp e in the Mina u" and "BiVi ge overlook gle persons 2% (162/55 o Tsukuba a to Tsukuba a n sukuba a n approval ant, executi	ress Line with direct access to tr ami-Senju urban residential area Minami-Senju" with supermarke ing the Sumida River, natural ho as well as families. In particular, 55 units) respectively, targeting o area.	erminal stations such as Ueno and a development project. It is close to t, restaurants, boutiques, clinics, et ot spring, a gym, guest room, library the total of studio, 1DK and 1DLK lemand mainly from single persons

A105: Royal Parks Tower Minami-Senju

Income and Expenditures, Etc.		
Operating Period	January 1, 2015 – December 31, 2015	January 1, 2016 – December 31, 2016
a. Rental revenues	JPY 1,260,739 thousand	JPY 1,392,724 thousand
Rent Income	1,179,769 thousand	1,300,470 thousand
Other income etc.	80,970 thousand	92,253 thousand
b. Total expenses	975,744 thousand	950,622 thousand
Maintenance and management expenses etc.	213,870 thousand	214,927 thousand
Taxes and dues	70,871 thousand	70,690 thousand
Non-life Insurance Premiums	2,188 thousand	2,188 thousand
c. Depreciation	610,001 thousand	610,001 thousand
Other expenses	78,811 thousand	52,814 thousand
NOI [a b. + c.]	894,996 thousand	1,052,104 thousand

A105: Royal Parks Tower Minami-Senju

Summary of Real Estate Appraisal Report				
Appraisal Agency	Japan Real Estate Institute			
Appraisal Value (Specified Value)	JPY 22,100 million			
Date of Valuation	December 1, 2016			

 Estimated Price using the Income Approach Metl Direct Capitalization Method 		Contents	Overview
	Residential	JPY 1,308,302 thousand	Overview
	Retail	1,560 thousand	
(a) Room Rental Income	Nursing	86,880 thousand	
	home	00,000 11003410	Based on stabilized rents which are achievable for mid- to
	Residential	102,672 thousand	long-term.
	Retail	0 thousand	
(b) Common Area Maintenance Fee Income	Nursing	3,429 thousand	
	home		
(c) Utility Income		4,500 thousand	Projected utility income to be received from tenants excluding residential units based on occupancy of mid- to long-term.
(d) Parking Lot Income		73,332 thousand	Based on stabilized car park charge which is achievable f mid- to long-term. Motorcycle and bicycle charges are projected based on occupancy of mid- to long-term.
(e) Other Income		23,107 thousand	Including renewal fees, storage room rents, Hot Springs fees, concierge service charges.
(I) Total Potential Revenue = $[(a) + (b) + (c) + (d) +$	(e)]	1,603,782 thousand	
(f) Vacancy Allowance		77,655 thousand	
	Residential	95%	Based on stabilized occupancy of mid- to long-term. No
	Retail	95%	vacancy allowance is assumed for utility income,
	Nursing home	100%	motorcycle and bicycle charges and other income becaus they are projected amount of mid- to long-term.
	Parking	90%	
(g) Irrecoverable Debt Losses	g	0 thousand	Determined not necessary after considering tenant's cred
II) Operating Revenue = [(I) - (f) - (g)]		1,526,127 thousand	
(h) Maintenance and Management Costs		75,000 thousand	Based on historical data and comparable assets' data with consideration of the characteristics of the property on cleaning, maintenance or security costs.
(i) Utility Costs		40,000 thousand	Based on historical data and comparable assets' data on utility costs with consideration of the characteristics of the property.
(j) Repair Costs		33,852 thousand	Based on historical data, comparable assets' data on repa costs and the average annual amount which is stated in engineering report.
(k) Property Management Fee		40,464 thousand	Based on current contract and comparable assets' fees w consideration of comparable assets' data and the characteristics of the property.
(I) Tenant Solicitation Expenses		33,787 thousand	Based on current contracts and the lease terms of comparable assets in its surrounding area, tenant solicitation costs for new tenants or renewals are calculate For agent commissions on new tenants, calculated based on agent commissions and historical advertising costs. For renewal fee for the agent, calculated based on average renewal ratio and occupancy of the property.
(m) Taxes and Public Dues		71,523 thousand	No taxes for land are assumed. Based on standard taxab value as stated in the documents relating to taxes and public dues after adjusting for aging.
(n) Non-life Insurance Premiums		1,999 thousand	Based on current contract and comparable asset's insurance premiums.
(o) Other Costs		44,472 thousand	Including land lease fees.
(III) Operating Costs (Expense Rate) = $[(h) + (i) + (j) + (n) + (n) + (n)]$) + (k) + (l) + (m)	341,097 thousand	
IV) Net Operating Income = [(II) - (III)]		1,185,030 thousand	
(p) Investment Gains/Losses of Deposits		-6,350 thousand	Multiplied the stabilized deposits for mid- to long-term after reflecting occupancy and subtracting projected deposits receivable based on current land lease contract and level deposits from new tenants, by investment return (1.0%).
(q) Capital Improvements and Expenses		40,880 thousand	Based on comparable assets' CAPEX, age, and the average annual amount as stated in engineering report, assuming to save an average amount of expected CAPE.

		even though such CAPEX tends to occur in an unexpected
		manner.
(V) Net Income = $[(IV) + (p) - (q)]$	1,137,800 thousand	
(VI) Capitalization Yield	5.1%	Based on standard yield which is adjusted by adding and subtracting spreads with consideration of the property's age, building and other conditions, future uncertainty and comparable assets' transaction yields.
(VII) Income Price using Direct Capitalization Method = $[(V) \div (VI)]$	22,300,000 thousand	
(Reference) NOI Yield = $[IV + (p) - (q) - (r)]$	5.3%	

(2) DCF Method	Contents	Overview
(I) Total of Current Value of Net Income during Analysis Period	8,930,273 thousand	
(a) Sale Price	20,409,321 thousand	
(b) Sale Costs	612,280 thousand	
(c) Returning Price [(a) - (b)]	19,797,041 thousand	
(II) Returning Price, Current Value	12,994,778 thousand	
(III) Discount Rate	4.3%	Based on comparable assets' investment yield with consideration of the characteristics of the property.
(IV) Final Capitalization Yield	5.6%	Based on comparable assets' transaction yield with consideration of the characteristics of the property.
(V) Income Price using DCF Method = $[(I) + (2)]$	21,900,000 thousand	
(3) Income Price using Income Capitalization Method	22,100,000 thousand	
2. Estimated Price using Cost Method		
	Contents	Overview
(i) Fixed term land lease right Price	JPY 4,840,000 thousand	
(ii) Building Price	9,490,000 thousand	
(iii) Total Price of fixed term land lease right and Building = $[(i) + (ii)]$	14,330,000 thousand	
 (iv) Marketability Correction Ratio for fixed term land lease right and Building as a Whole 	130%	
(v) Estimated Price using Cost Method = [(iii) ×(iv)]	18,600,000 thousand	

Other Points to be Noted for Appraisal by Appraising Organization

Judged that income approach value truly replicates the price formation process from an income perspective, is more persuasive and adopted the Income Price, with the cost approach value as a reference.

A106: Royal Parks Seasir Minami-Senju

Outline of Specified Assets and p	properties					
Legal Form of Asset	Trust Beneficiary Right					
Date of Planned Acquisition	March 14, 2017					
Planned Purchase Price	JPY 2,683 million					
Appraisal Value	JPY 2,710 million					
Appraisal Agency	Japan Real Estate Institute					
Location	(Lot Number)	(Lot Number) 3-192-6, Minami-Senju, Arakawa-ku, Tokyo				
Location	Address) 3-41-7, Minami-Senju, Arakawa-ku, Tokyo					
Transport	10-minute walk from Minam	i-Senju Station (Tokyo	Metro Hibiya Line, JR Joban Lir	ne, Tsukuba Express Line)		
Land	Property Right	Land lease	Zoning	Class 1 residential area / fire prevention area		
	Lot Area (m ²)	3,570.00 m ²	Building Coverage Ratio/Floor Area Ratio	80% / 200%		
	Property Right	Ownership	Purpose of Use	Condominium		
Building	Total Floor Area (m ²) ¹	7,248.10 m ²	Completion Date	August 10, 2006		
	Structure/No. of Stories	Structure/No. of Stories RC 10F				
Trustee	Sumitomo Mitsui Trust Bank	k, Limited				
Trust Period	From: November 22, 2006;	Until: March 31, 2027				
Creation of Security Interest	None					
Lease Overview (December 31,	2016)					
Total No. of Tenant(s)		1	l seesble l luit	110		
Leasable Area(m ²)		6,496.86 m ²	Leasable Unit	113 rooms		
Occupancy Rate		100%	Leased Area (m ²)	6,496.86 m ²		
Security Deposit/Guarantee		-	Rent (per month)	JPY 14,525 thousand		
Master Lease/Property Manager	nent Company					
Company Name	Daiwa Living Co., Ltd.					
Type of contract	Fixed rent master lease					
Overview of Building Conditions	Survey Report					
Company Conducting Survey	Tokio Marine & Nichido Risk	Consulting Co., Ltd.	Date of Report	December 2016		
Probable Maximum Loss (PML)		4.5%	Short term Repair Costs (within 1 year)	-		
Replacement Price	JP	Y 2,127,000 thousand	Long term Repair Costs (in 12 years)	JPY 149,074 thousand		
Area Characteristic, etc.						
Joban Line and Tsukuba Expres apartments with 20-30 stories ald In addition, other facilities such a helping to create a bustling com The property is rental apartment	s Line. A major redevelopme ong with commercial facilities is nurseries, kindergarten, ele nunity. comprising of 113 residentia ased on a guaranteed rent b	nt project was conductor complexes such as "La ementary and high school Il units: 1K with 40.23-4 pasis to Daiwa Living C	ed in the Minami-Senju Station a aLa Terrace Minami-Senju" and bols, clinics, police offices, bank 42.01m ² ; 1LDK with 77.48 m ² ; 2 co., Ltd., a subsidiary of Daiwa	"BiVi Minami-Senju" were developed. s, post offices were newly built, LDK with 61.86- 88.28m ² ; 3LDK with House Industry Co., Ltd., and stable		
Special Notes						

- Type of Land Leasehold Right: General fixed term leasehold

- Purpose: Ownership of residential properties for leasing

- Land Rent: JPY 23million (JPY1,989 thousand per month)

- Lease Period: From April 1, 2005 to March 31, 2065

The Property is a property on leased land and approval of the land owner will be required in case of the transfer of the leasehold right accompanying the transfer of the building, the transfer of the trust beneficiary interest and the approval of sublease by the tenant or certain other matters.

In addition, under the agreement with land owner, it is necessary to obtain approval from land owner before changing master lease contract/property management contract (excluding the revision in rent) with the current tenant, executing new fixed term building lease or property management contract, collateralization of the trust beneficiary interest or certain other matters.

(Note 1) In addition, parking building (1,383.65m²) as an annex building exists.

A106: Royal Parks Seasir Minami-Senju

Income and Expenditures, Etc.				
Operating Period	January 1, 2015 – December 31, 2015	January 1, 2016 – December 31, 2016		
a. Rental revenues	JPY 185,494 thousand	JPY 187,810 thousand		
Rent Income	174,301 thousand	174,301 thousand		
Other income etc.	11,193 thousand	13,509 thousand		
b. Rental expenses	120,513 thousand	120,689 thousand		
Maintenance and management expenses etc.	29,382 thousand	29,592 thousand		
Taxes and dues	11,228 thousand	11,195 thousand		
Non-life Insurance Premiums	347 thousand	347 thousand		
c. Depreciation	78,754 thousand	78,754 thousand		
Other expenses	800 thousand	800 thousand		
NOI [a b. + c.]	143,736 thousand	145,875 thousand		

A106: Royal Parks Seasir Minami-Senju

Summary of Real Estate Appraisal Report			
Appraisal Agency	Japan Real Estate Institution		
Appraisal Value (Specified Value)	JPY 2,710 million		
Date of Valuation	December 1, 2016		

 Estimated Price using the Income Appr Direct Capitalization Method 		Contents	Overview
(a) Room Rental Income		JPY 174,301 thousand	
(b) Common Area Maintenance Fee Income		0 thousand	to long-term.
(c) Utility Income			.
(c) Ounty Income		0 thousand	No utility income to be received from tenant. Based on stabilized car park charge which is
			achievable for mid- to long-term. Motorcycle and
(d) Parking Lot Income		12 259 thousand	bicycle charges are projected based on occupancy of
			mid- to long-term.
(e) Other Income		1,352 thousand	Including roof-top antenna fees and storage room rents. Neither key money nor renewal fees is expected.
(I) Total Potential Revenue = [(a) + (b) + (b)	c) + (d) + (e)]	187,912 thousand	
(f) Vacancy Allowance		850 thousand	Not assumed for residential units since it is
	Residential	100%	master-leased and current contract is expected to
	Parking	93%	continue for mid- to long-term based on current end-tenant rent level and occupancy. Based or stabilized occupancy of mid- to long-term for car park income, calculated vacancy allowance for parking lot income. No vacancy allowance is assumed for motorcycle and bicycle charges and other income because they are projected amount of mid- to long-term.
(g) Irrecoverable Debt Losses		0 thousand	Determined not necessary after considering tenant's credit.
(II) Operating Revenue = [(I) - (f) - (g)]		187,062 thousand	
(h) Maintenance and Management C	Costs	1,356 thousand	Under master lease contract, expected plant trimming costs and fire protection costs.
(i) Utility Costs		0 thousand	Not assumed because it is paid by master-lessee as stated in lease agreement.
(j) Repair Costs		7,687 thousand	Based on historical data, comparable assets' data and the average annual amount which is stated in engineering report.
(k) Property Management Fee		730 thousand	Based on leasing costs defined under current contract and with consideration of the characteristics of the property.
(I) Tenant Solicitation Expenses		0 thousand	Not assumed because it is paid by master-lessee as stated in lease agreement.
(m) Taxes and Public Dues		11,505 thousand	No taxes for land are assumed. Based on standard taxable value as stated in the documents relating to taxes and public dues after adjusting for aging.
(n) Non-life Insurance Premiums		300 thousand	Based on comparable asset's insurance premiums.
(o) Other Costs		23,868 thousand	Including land lease fees.
(III) Operating Costs (Expense Rate) = [(h + (n) + (o)]) + (i) + (j) + (k) + (l) + (m)	45,446 thousand	
(IV) Net Operating Income = [(II) - (III)]		141,616 thousand	
(p) Investment Gains/Losses of Dep	osits	0 thousand	Not assumed.
(q) Investment Gains/Losses of Leasehold Guarantee Deposits		-1,513 thousand	Assumed opportunity loss after multiplying the curren deposits as stated in lease agreement by investmen return (1.0%).
(r) Capital Improvements and Expenses		8,696 thousand	Based on comparable assets' CAPEX, age, and the average annual amount as stated in engineering report assuming to save an average amount of expected CAPEX, even though such CAPEX tends to occur in an unexpected manner.
(V) Net Income = $[(IV) + (p) + (q) - (r)]$		131,407 thousand	
(VI) Capitalization Yield		4.8%	Standard yield is adjusted by adding and subtracting spreads with consideration of the property's age building and other conditions, future uncertainty and

		comparable assets' transaction yields.
(VII) Income Price using Direct Capitalization Method = $[(V) \div (VI)]$	2,740,000 thousand	
(Reference) NOI Yield = $[IV + (p) - (q) - (r)]$	5.2%	

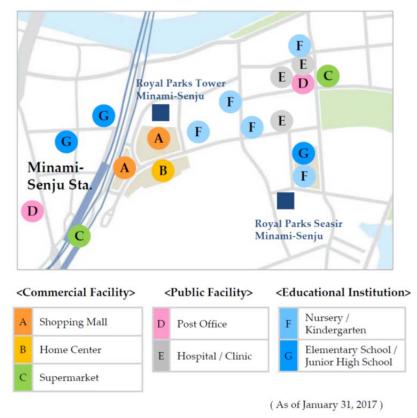
(2) DCF Method	Contents	Overview
(I) Total of Current Value of Net Income during Analysis Period	1,068,009 thousand	
(a) Sale Price	2,443,778 thousand	
(b) Sale Costs	73,313 thousand	
(c) Returning Price [(a) - (b)]	2,370,465 thousand	
(II) Returning Price, Current Value	1,601,486 thousand	
(III) Discount Rate	4.0%	Based on comparable assets' investment yield with consideration of the characteristics of the property.
(IV) Final Capitalization Yield	5.4%	Based on comparable assets' transaction yield with consideration of the characteristics of the property.
(V) Income Price using DCF Method = [(I) + (2)]	2,670,000 thousand	
(3) Income Price using Income Capitalization Method	2,710,000 thousand	

2. Estimated Price using Cost Method				
	Contents	Overview		
(i) Fixed term land lease right Price	JPY 524,000 thousand			
(ii) Building Price	1,250,000 thousand			
(iii) Total Price of fixed term land lease right and Building = [(i) + (ii)]	1,774,000 thousand			
(iv) Marketability Correction Ratio for fixed term land lease right and Building as a Whole $% \left({{\left[{{K_{\rm B}} \right]} \right]_{\rm B}}} \right)$	130%			
(v) Estimated Price using Cost Method = [(iii) x(iv)]	2,310,000 thousand			

Other Points to be Noted for Appraisal by Appraising Organization

Judged that income approach value truly replicates the price formation process from an income perspective, is more persuasive and adopted the Income Price, with the cost approach value as a reference.

The Environment Surrounding Minami-Senju

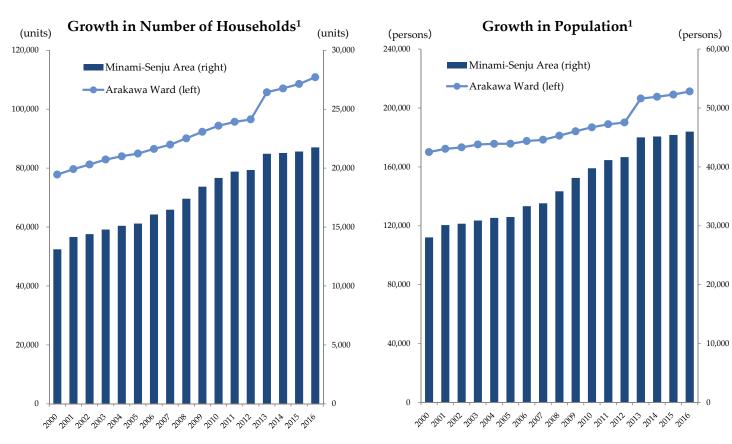


Kita-Senju To Kashiwa Ikebukuro 18 Nishi-Nippori Nippori Minami-Senju Ueno 6 min Asakusa 3 mir Akihabara Shinjuku 8 min Otemachi 17 min Tokyo) Nihonbashi 16 Shibuya To Naka-Me Ginza 22 min Ebisu Hibiya **19** min Roppongi Shinbashi 24 min Tokyo Metro Hibiya Line Shinagawa Tokyo Metro Chiyoda Line Tokyo Metro Ginza Line **JR Yamanote Line** JR Joban (Ueno-Tokyo) Line Tsukuba Express Line

Accessibility of Minami-Senju Area

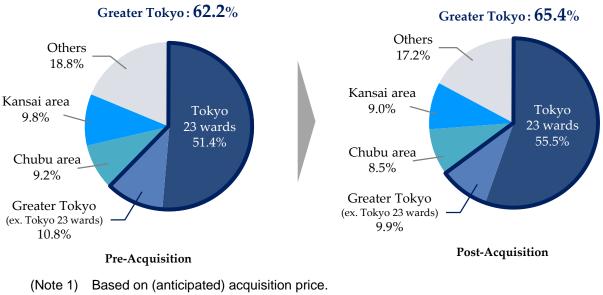
(Note) Excludes the transfer time

Growth of Population and Households in Arakawa Ward / Minami-Senju



(Source) Prepared by CIM based on data provided by Arakawa Ward (Note) As of January 1 of each year





(Note 2) Defined as follows: Greater Tokyo (ex. Tokyo 23 wards) is Tokyo (ex. Tokyo 23 Wards),

Kanagawa, Chiba and Saitama. Kansai area is Osaka, Hyogo ,Kyoto, Shiga, Wakayama and Nara. Chubu area is Aichi, Gifu, Mie, Shizuoka, Nagano, Yamanashi, Niigata, Toyama, Ishikawa and Fukui.

(2) Matters relating to Seismic Resistance etc. for the Two Properties

With respect to Royal Parks Tower Minami-Senju, INV has obtained an opinion from a third party expert, eHomes, Inc., indicating that, performance evaluation report concerning certification of Article 36 (4) of the Enforcement Order of the Building Standards Act and certification of Minister of Land, Infrastructure and Transportation that the structure method is in compliance with provisions under the Article 36 (4) of the Enforcement Order of the Building Standards Act. With respect to Royal Parks Seasir Minami-Senju, INV has confirmed an opinion from a third party expert, HI International Consultant Co., Ltd., indicating that, there is no suspicion of falsification of structural calculation sheets by willful intent of designer, and that the design is in general compliance with the seismic provisions under the Building Standards Act and its Enforcement Order concerning structural design.

As a part of due diligence¹ routine, INV conducts investigation on seismic risks for new acquisitions.

(Note 1) The due diligence conducted includes examination of appraisal values, building inspection, seismic risk inspection and legal due diligence.

4. Overview of Sellers of the Two Properties

A105	Royal Parks Tower Minami-Senju
/ 100	

(i)	Name	Sakura Tokutei Mokuteki Kaisha ("Sakura TMK")
(ii)	Location	3-22-10-201, Toranomon, Minato-ku, Tokyo
(iii)	Title and name of representative officer	Kazuhiro Matsuzawa, Director
(iv)	Business	 (a) Asset liquidation business of specified assets. (b) All other business ancillary to the above-mentioned asset liquidation business of specified assets.
(v)	Capital (as of the date of this notice)	Specified Capital: JPY100,000 Preferred Capital: JPY5,658 million
(vi)	Date of establishment	January 29, 2014
(vii)	Net assets	Not disclosed ¹
(viii)	Total assets	Not disclosed ¹
(ix)	Investor	Not disclosed ¹
(x)	Relationship between INV	/Asset Manager and the Seller
	Capital relationships	While there are no capital relationships that should be noted between INV/CIM and Sakura TMK, Sakura TMK has indirectly received investments through funds operated by affiliates of FIG, an affiliate of Calliope. As of the date of this notice, Calliope holds 609,942 investment units issued by INV (16.59% stake). Further, as of the date of this notice, Calliope is the parent company of CIM, holding 100% of its outstanding shares.
	Personal relationships	While there are no personal relationships that should be noted between INV/CIM and the Sakura TMK, as of the date of this notice, among the directors of INV and the officers and employees of CIM, Naoki Fukuda, who is the Executive Director of INV and CEO of CIM, is seconded from Calliope. Further, part-time director of CIM, Christopher Reed, is seconded from Fortress Investment Group Japan Godo Kaisha, a subsidiary of FIG.
	Transactional relationships	There are no transactional relationships that should be noted between INV/CIM and Sakura TMK. Further there are no transactional relationships that should be noted between the related persons or affiliates of INV/CIM and Sakura TMK or its related persons or affiliates.
	Whether the TMK is a related party	Sakura TMK is not a related party of INV or CIM. Further, related persons and affiliates of Sakura TMK are not related parties of INV or CIM. Furthermore, Sakura TMK is not an interested party, etc. of CIM as provided in the Investment Trust Act.

(Note 1) Not disclosed because consent from the seller has not been obtained.

A106 Royal Parks Seasir Minami-Senju

	Royal Parks Seasir Minami-	
(i)	Name	Momo Tokutei Mokuteki Kaisha ("Momo TMK")
(ii)	Location	1-2-9, Nishi-Shinbashi, Minato-ku, Tokyo
(iii)	Title and name of representative officer	Masayuki Meguro, Director
(iv)	Business	 (a) Asset liquidation business of specified assets. (b) All other business ancillary to the above-mentioned asset liquidation of specified assets.
(v)	Capital (as of the date of this notice)	Specified Capital: JPY100,000 Preferred Capital: JPY2,270 million
(vi)	Date of establishment	March 13, 2014
(vii)	Net assets	Not disclosed ¹
(viii)	Total assets	Not disclosed ¹
(ix)	Investor	Not disclosed ¹
(x)	Relationship between IN\	//Asset Manager and the Seller
	Capital relationships	While there are no capital relationships that should be noted between INV/CIM and Momo TMK, Momo TMK has indirectly received investments through funds operated by affiliates of FIG, an affiliate of Calliope. As of the date of this notice, Calliope holds 609,942 investment units issued by INV (16.59% stake). Further, as of the date of this notice, Calliope is the parent company of CIM, holding 100% of its outstanding shares.
	Personal relationships	While there are no personal relationships that should be noted between INV/CIM and Momo TMK, as of the date of this notice, among the directors of INV and the officers and employees of CIM, Naoki Fukuda, who is Executive Director of INV and CEO of CIM, is seconded from Calliope. Further, part-time director of CIM, Christopher Reed, is seconded from Fortress Investment Group Japan Godo Kaisha, a subsidiary of FIG.
	Transactional	INV acquired "Royal Parks Momozaka" and "Royal Parks Shinden" in
	relationships	January 2016 and March 2016 respectively from Momo TMK.
	Whether the TMK is a related party	Momo TMK is not a related party of INV or CIM. Further, related persons and affiliates of Momo TMK are not related parties of INV or CIM. Furthermore, Momo TMK is not an interested party, etc. of CIM as provided in the Investment Trust Act.

(Note 1) Not disclosed because consent from the seller has not been obtained.

5. Transactions with Interested Persons etc.

The sellers of the Two Properties, namely Sakura TMK and Momo TMK, are not Sponsor-related persons¹ under the voluntary rules specified by CIM as countermeasures against conflicts of interests in the management of INV's investments. However, such sellers have indirectly received investments through funds managed by affiliates of FIG, an affiliate of Calliope, CIM's parent company, and thus a Sponsor-related person. Therefore, CIM treats the sellers as persons equivalent to sponsor-related persons.

The Two Properties are to be acquired at prices not exceeding their appraisal value in accordance with Sponsor-Related Person Transaction Rules and Sponsor-Related Person Transaction Management Manual, which are internal rules of CIM, and after deliberation and resolution of the compliance committee meeting held and the investment committee meeting held on February 22, 2017, the board of directors of CIM approved the acquisitions at the meeting held on the same day and the board of directors of INV approved the acquisitions at the meeting held on the same day.

- (Note 1) A Sponsor-related Person is (i) any person who falls under the "Interested Persons, etc." set forth in the Investment Trust Act and the Enforcement Order of the Investment Trust Act, (ii) all shareholders of CIM and (iii) special purpose companies (tokubetsu mokuteki kaisha) (a) which delegate their management to persons who fall under (ii) above, or (b) which are invested by or invested in anonymous partnership (tokumei kumiai) by persons who fall under (ii) above.
- 6. Summary of Current and Previous Owners

1. Name; 2. Relationship with Persons Having Special Conflict of Interests Relationships; 3.

Property Name	Current owner/trust beneficiary	Preceding owner/trust beneficiary
A105	1. Sakura TMK	Persons having no special conflict
Royal Parks Tower	2. The TMK has indirectly received	of interests relationship
Minami-Senju	investments through funds, etc.	
	operated by affiliates of FIG, an	
	affiliate of Calliope.	
	3. Acquisition for investment	
	purposes	
	4. Omitted because held for longer	
	than one year	
	5. March 2014	
A106	1. Momo TMK	Persons having no special conflict
Royal Parks Seasir	2. The TMK has indirectly received	of interests relationship
Minami-Senju	investments through funds, etc.	
	operated by affiliates of FIG, an	
	affiliate of Calliope.	
	3. Acquisition for investment	
	purposes	
	4. Omitted because held for longer	
	than one year	
	5. March 2014	

Detail/reason for Acquisition; 4. Acquisition Price, and 5. Acquisition Timing

7. Overview of Brokerage

Not applicable.

8. Schedules

Acquisition decision date:	February 22, 2017
Agreement execution date:	rebluary 22, 2017
Anticipated acquisition date:	March 14, 2017 ¹
Anticipated source of acquisition funds:	Funds from issuance of new investment
	units ² , borrowings ³ , and cash-on-hand
Anticipated acquisition proceeds payment method:	Lump-sum payment ¹

- (Note 1) Even in the event that the funds to be raised through the issuance of new investment units and the borrowings do not reach the total anticipated acquisition price, the anticipated acquisition date will not be changed. Under the sales and purchase agreement for Royal Parks Tower Minami-Senju, it is agreed that, in the aforementioned case, INV may, on its request, postpone the payment of shortfall amount (as defined in the agreement) to a later date and no interest shall be paid on the amount for such postponement.
- (Note 2) For details of the issuance of new investment units, please refer to today's release "Notice concerning Issuance of New Investment Units and Secondary Distribution of Investment Units".
- (Note 3) For details of the borrowings, please refer to today's release "Notice concerning Debt Financing".
- 9. Future Outlook

For information on the revision of INV's forecasts for financial results and distribution for the fiscal period ending June 2017 (January 1, 2017 to June 30, 2017), and the fiscal period ending December 2017 (July 1, 2017 to December 31, 2017) in connection with acquisition of the Two Properties, please refer to "Notice concerning Revision of Forecast of Financial Results and Distribution for the 28th Fiscal Period Ending June 2017 and the 29th Fiscal Period Ending December 2017" dated as of today.

10. Other Matters that are Necessary for Investors to Properly Understand and Make Judgment on Relevant Information

For risks relating to investments in the Two Properties, please refer to the "Investment Risks" (*toshi risuku*) in the securities report (*yuka shoken hokokusho*) of INV for the fiscal period ended June 2016 (January 1, 2016 – June 30, 2016) (available in Japanese only), filed on September 26, 2016, as well as "Part II Reference Information, II. Supplemental Information to the Reference Documents, 5. Investment Risks" in the Securities Registration Statement (available in Japanese only) filed today.

Website of INV: http://www.invincible-inv.co.jp/eng

Portfolio List after the Acquisition

(Appendix 1)

Property Number ¹	Property Name	Туре	Area ²	Acquisition Price or Anticipated Acquisition Price ³ (mn JPY)	Investment Ratio (%) ⁴
A26 A27	Nisshin Palacestage Daitabashi Nisshin Palacestage	Residential Residential	Greater Tokyo Area Greater Tokyo Area	1,251	0.4
	Higashi-Nagasaki				_
A28	Growth Maison Gotanda	Residential	Greater Tokyo Area	888	0.3
A29	Growth Maison Kameido	Residential	Greater Tokyo Area	1,070	0.4
A30	Emerald House	Residential	Greater Tokyo Area	1,505	0.5
A31	Harmonie Ochanomizu	Residential Residential	Greater Tokyo Area Greater Tokyo Area	1,428	0.5
A32 A33	Suncrest Shakujii-Koen Growth Maison Shin-Yokohama		-	1,088	0.4
A33 A34		Residential	Greater Tokyo Area	1,059	0.4
	Belle Face Ueno-Okachimachi	Residential	Greater Tokyo Area		0.4
A35	Grand Rire Kameido	Residential	Greater Tokyo Area	906	0.3
A36	Growth Maison Ikebukuro	Residential	Greater Tokyo Area	825	0.3
A37	Growth Maison Yoga	Residential	Greater Tokyo Area	795	0.3
A38	Route Tachikawa	Residential	Greater Tokyo Area	676	0.2
A39	Shibuya-Honmachi Mansion	Residential	Greater Tokyo Area	651	0.2
A40 A41	City Heights Kinuta Acseeds Tower Kawaguchi-Namiki	Residential Residential	Greater Tokyo Area Greater Tokyo Area	646 620	0.2
A42	Capital Heights Kagurazaka	Residential	Greater Tokyo Area	604	0.2
A43	College Square Machida	Residential	Greater Tokyo Area	589	0.2
A44	Belair Meguro	Residential	Greater Tokyo Area	589	0.2
A45	Wacore Tsunashima I	Residential	Greater Tokyo Area	572	0.2
A46	Foros Nakamurabashi	Residential	Greater Tokyo Area	566	0.2
A47	Growth Maison Kaijin	Residential	Greater Tokyo Area	557	0.2
A48	College Square Machiya	Residential	Greater Tokyo Area	510	0.2
A51	City House Tokyo Shinbashi	Residential	Greater Tokyo Area	2,520	0.9
A52	Winbell Kagurazaka	Residential	Greater Tokyo Area	3,260	1.1
A53	Nishiwaseda Cresent Mansion	Residential	Greater Tokyo Area	1,880	0.6
A54	Lexington Square Akebonobashi	Residential	Greater Tokyo Area	1,450	0.5
A56	Casa Eremitaggio	Residential	Greater Tokyo Area	1,070	0.4
A59	Towa City Coop Shinotsuka II	Residential	Greater Tokyo Area	866	0.3
A61	Bichsel Musashiseki	Residential	Greater Tokyo Area	577	0.2
A62	Lexel Mansion Ueno Matsugaya	Residential	Greater Tokyo Area	970	0.3
A63	Towa City Coop Sengencho	Residential	Greater Tokyo Area	1,110	0.4
A64	Royal Park Omachi	Residential	Other	415	0.1
A65	Lexington Square Haginomachi	Residential	Other	330	0.1
A66	Visconti Kakuozan	Residential	Other	255	0.1
A71	Lexington Square Daitabashi	Residential	Greater Tokyo Area	977	0.3
A72	Lexington Square Honjo Azumabashi	Residential	Greater Tokyo Area	511	0.2
A73	AMS TOWER Minami 6-Jo	Residential	Other	1,180	0.4
A75	Spacia Ebisu	Residential	Greater Tokyo Area	7,010	2.4
A76	Neo Prominence	Residential	Greater Tokyo Area	1,660	0.6
A77	Invoice Shin-Kobe Residence	Residential	Other	1,260	0.4
A78	Cosmo Court Motomachi	Residential	Other	973	0.3
A79	Revest Honjin	Residential	Other	674	0.2
A80	Revest Matsubara	Residential	Other	657	0.2
A81	Sun Terrace Minami Ikebukuro	Residential	Greater Tokyo Area	625	0.2
A82	Alba Noritake Shinmachi	Residential	Other	608	0.2

Property Number ¹	Property Name	Туре	Area ²	Acquisition Price or Anticipated Acquisition Price ³ (mn JPY)	Investment Ratio (%) ⁴
A83	Revest Meieki Minami	Residential	Other	597	0.2
A84	Revest Heian	Residential	Other	595	0.2
A85	Vendir Hamaotsu Ekimae	Residential	Other	581	0.2
A86	Salvo Sala	Residential	Other	544	0.2
A87	Excellente Kagurazaka	Residential	Greater Tokyo Area	543	0.2
A88	Luna Court Edobori	Residential	Other	525	0.2
A89	Winntage Kobe Motomachi	Residential	Other	512	0.2
A90	Queen's Court Fukuzumi	Residential	Greater Tokyo Area	456	0.2
A91	Corp Higashinotoin	Residential	Other	446	0.2
A92	Belair Oimachi	Residential	Greater Tokyo Area	412	0.1
A93	Siete Minami-Tsukaguchi	Residential	Other	374	0.1
A94	Prime Life Sannomiya Isogami Koen	Residential	Other	373	0.1
A95	HERMITAGE NANBA WEST	Residential	Other	355	0.1
A96	Century Park Shinkawa 1-bankan	Residential	Other	335	0.1
A97	West Avenue	Residential	Greater Tokyo Area	331	0.1
A98	Little River Honmachibashi	Residential	Other	310	0.1
A99	Prime Life Mikage	Residential	Other	297	0.1
A100	City Court Kitaichijo	Residential	Other	1,782	0.6
A101	Lieto Court Mukojima	Residential	Greater Tokyo Area	1,683	0.6
A102	Lieto Court Nishi-Ojima	Residential	Greater Tokyo Area	1,634	0.6
A103	Royal Parks Momozaka	Residential	Other	2,910	1.0
A104	Royal Parks Shinden	Residential	Greater Tokyo Area	5,024	1.7
A105	Royal Parks Tower Minami-Senju	Residential	Greater Tokyo Area	21,879	7.5
A106	Royal Parks Seasir Minami-Senju	Residential	Greater Tokyo Area	2,683	0.9
	Subtotal of Residential Prop	perties (70 prope	rties)	95,678	32.9
B08	Kindai Kagakusha Building	Office	Greater Tokyo Area	1,301	0.4
B09	Shinjuku Island	Office	Greater Tokyo Area	715	0.1
B14	Lexington Plaza Nishigotanda	Office	Greater Tokyo Area	4,880	1.7
B15	Cross Square NAKANO	Office	Greater Tokyo Area	1,060	0.4
B16	Ohki Aoba Building	Office	Other	816	0.4
B10 B17	Lexington Plaza Hachiman	Retail	Other	3,280	1.1
B18	AEON TOWN Sukagawa	Retail	Other	2,320	0.8
DIO					
004	Subtotal of Office Buildings and Re Times Kanda-Sudacho 4th			14,372	4.9
C01		Parking	Greater Tokyo Area	97	0.0
	Subtotal of Parking Fa			97	0.0
D01	Hotel MyStays Kanda	Hotel	Greater Tokyo Area	2,851	1.0
D02	Hotel MyStays Asakusa	Hotel	Greater Tokyo Area	2,584	0.9
D03	Hotel MyStays Kyoto-Shijo	Hotel	Other	6,024	2.1
D04	MyStays Shin-Urayasu Conference Center	Hotel	Greater Tokyo Area	4,930	1.7
D05	Hotel MyStays Maihama	Hotel	Greater Tokyo Area	4,870	1.7
D06	Hotel Vista Premio Dojima	Hotel	Other	3,845	1.3
D07	Hotel MyStays Nagoya-Sakae	Hotel	Other	2,958	1.0
D08	Hotel MyStays Sakaisuji-Honmachi	Hotel	Other	2,514	0.9
D09	Hotel MyStays Yokohama	Hotel	Greater Tokyo Area	2,119	0.7
D10	Hotel MyStays Nippori	Hotel	Greater Tokyo Area	1,898	0.7

	Hotel MyStays	Hotel	Other	4 570	0.5
D11	Fukuoka-Tenjin-Minami			1,570	0.5
D12	Flexstay Inn Iidabashi	Hotel	Greater Tokyo Area	1,381	0.5
D13	Hotel MyStays Ueno Inaricho	Hotel	Greater Tokyo Area	1,331	0.5
D14	Flexstay Inn Shinagawa	Hotel	Greater Tokyo Area	1,242	0.4
D15	Flexstay Inn Tokiwadai	Hotel	Greater Tokyo Area	1,242	0.4
D16	Flexstay Inn Sugamo	Hotel	Greater Tokyo Area	1,192	0.4
D17	Hotel MyStays Otemae	Hotel	Other	1,192	0.4
D18	Flexstay Inn Kiyosumi-Shirakawa	Hotel	Greater Tokyo Area	749	0.3
D19	Flexstay Inn Nakanobu P1	Hotel	Greater Tokyo Area	589	0.2
D20	Flexstay Inn Nakanobu P2	Hotel	Greater Tokyo Area	283	0.1
D21	APA Hotel Yokohama-Kannai	Hotel	Greater Tokyo Area	8,350	2.9
D22	Hotel Nets Hakodate	Hotel	Other	2,792	1.0
D23	Flexstay Inn Shirogane	Hotel	Greater Tokyo Area	2,119	0.7
D24	Hotel MyStays Haneda	Hotel	Greater Tokyo Area	7,801	2.7
D25	Hotel MyStays Kameido P1	Hotel	Greater Tokyo Area	5,594	1.9
D26	Hotel MyStays Ueno Iriyaguchi	Hotel	Greater Tokyo Area	3,821	1.3
D27	Hotel MyStays Kameido P2	Hotel	Greater Tokyo Area	3,742	1.3
D28	Hotel Vista Shimizu	Hotel	Other	2,198	0.8
D29	Super Hotel Shinbashi/ Karasumoriguchi	Hotel	Greater Tokyo Area	1,624	0.6
D30	Flexstay Inn Higashi-Jujo	Hotel	Greater Tokyo Area	1,277	0.4
D31	Hotel MyStays Utsunomiya	Hotel	Other	1,237	0.4
D32	Flexstay Inn Kawasaki-Kaizuka	Hotel	Greater Tokyo Area	980	0.3
D33	Comfort Hotel Toyama	Hotel	Other	979	0.3
D34	Flexstay Inn Kawasaki-Ogawacho	Hotel	Greater Tokyo Area	906	0.3
D35	Flexstay Inn Ekoda	Hotel	Greater Tokyo Area	5,069	1.7
D36	Super Hotel Tokyo-JR Tachikawa Kitaguchi	Hotel	Greater Tokyo Area	1,170	0.4
D37	Super Hotel JR Ueno-iriyaguchi	Hotel	Greater Tokyo Area	1,130	0.4
D38	Hotel MyStays Shinsaibashi	Hotel	Other	3,160	1.1
D39	Comfort Hotel Kurosaki	Hotel	Other	1,148	0.4
D40	Comfort Hotel Maebashi	Hotel	Other	1,128	0.4
D41	Comfort Hotel Tsubame-Sanjo	Hotel	Other	1,010	0.3
D42	Comfort Hotel Kitami	Hotel	Other	851	0.3
D43	Hotel MyStays Gotanda Station	Hotel	Greater Tokyo Area	24,674	8.5
D44	Hotel Epinard Nasu	Hotel	Other	20,981	7.2
	Hotel MyStays				
D45	Fukuoka Tenjin	Hotel	Other	8,059	2.8
D46	Hotel MyStays Hamamatsucho	Hotel	Greater Tokyo Area	7,959	2.7
D47	Hotel MyStays Kanazawa	Hotel	Other	13,761	4.7
D48	Takamatsu Tokyu REI Hotel	Hotel	Other	2,139	0.7
	Subtotal of Hotels (4	181,032	62.2		
	Total Portfolio (126 properties)				100.0
(Note 1)	*	291,181			

(Note 1) The Properties in the Existing Portfolio and the Two Properties are classified by the purpose of use; A: Residential, B: Office/Commercial, C: Senior/Parking, D: Hotel. They also are arranged in chronological order and in acquisition price order when acquisition date of plural properties is same.

(Note 2) Greater Tokyo Area indicates Tokyo, Kanagawa, Chiba and Saitama.

- (Note 3) (Anticipated) Acquisition Price is as set forth in the relevant purchase agreement or trust beneficiary transfer agreement as applicable, does not include expenses such as consumption taxes, and is rounded down to the nearest million yen.
- (Note 4) Investment ratio is calculated as a percentage of the aggregate total of acquisition price or anticipated acquisition price of the Properties in the Existing Portfolio or the Two Properties, and rounded to one decimal place.

Growth of AUM

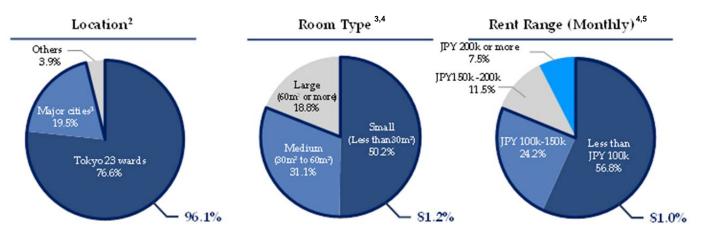
(Appendix 2)



(Note 1) "AUM" is total acquisition amount of the properties owned as of the end of the relevant year, or the sum of AUM as of the end of December 2016 and total anticipated acquisition amount for "After Anticipated Acquisition", and "New Acquisition" shows total (anticipated) acquisition amount for the properties acquired in the relevant year or for the properties to be acquired.

(Appendix 3)

Residential Portfolio Summary after Acquisition of the Two Properties



Residential Portfolio consists of 70 properties and 4,778 units¹ after acquisition of the Two Properties

- (Note 1) The number includes shops, offices and nursing homes which are counted as one for each unit. The percentage is rounded to the nearest one decimal place and the total sum may not be 100%.
- (Note 2) Based on (anticipated) acquisition price.
- (Note 3) In "Room Type", "Small" as a unit with an rentable area of less than 30 m², "Medium" as a unit with an rentable area of 30 m² or over and less than 60 m² and "Large" as a unit with an rentable area of 60 m² or over.
- (Note 4) Based on the number of units excluding unit of shops, offices and nursing homes, as of the end of December 2016.
- (Note 5) In "Rent Range", the amount of rent is based on monthly rents plus common area charges for each unit as of the end of December 2016.

(Appendix 4)

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Residential Market

Source Prepared by CIM based on data provided by Tokyo Metropolitan Government

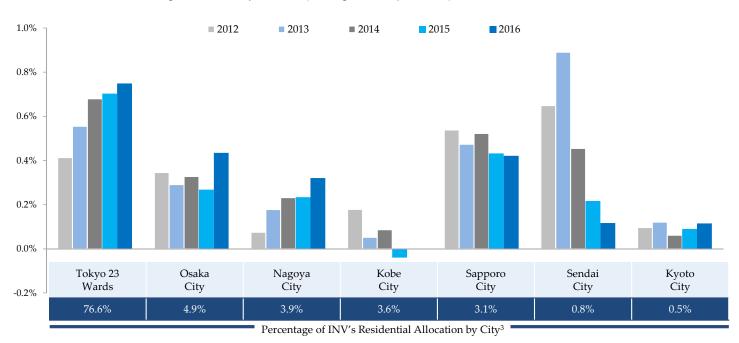




Decreased Supply

- (Note 1) "Net Migration" is the difference of immigrants and emigrants. A positive value represents more people entering the city than leaving it, while a negative value means more people leaving than entering it.
- (Note 2) Projected construction cost per unit area as of April 2003 is indexed as 100%. "Projected construction cost per unit area" is calculated in the following formula: Projected construction cost per unit area = (Total of monthly projected construction costs for buildings (resident-only housing, quasi resident-only housing and resident and commerce combination building) construction of which has commenced during the relevant month) / total of floor areas of the buildings (resident-only housing, quasi resident-only housing and resident and commerce combination building) for such construction).

(Appendix 5)



Trend of Net Migration¹ in Major Cities (Changes in Population²)

Source: Created by CIM based on the information of Ministry of Internal Affairs and Communications and respective cities

- (Note 1) Net migration is the difference of immigrants and emigrants with regard to the subject city. A positive value represents more people entering the city than leaving it, while a negative value means more people leaving than entering it.
- (Note 2) Changes in population are calculated by dividing net migration of previous year by total population. Total population is as of the end of March for Osaka City and Kobe City, and January 1 for the remaining cities.
- (Note 3) Percentage of the properties to be owned by INV in each city in INV's residential portfolio (post acquisition) based on (anticipated) acquisition price.