

[For Information Purpose Only]

February 4, 2015

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: Akiko Watanabe,

Manager of Planning Department

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Notice concerning Acquisition of Assets and Entering into Leasing Contract

Invincible Investment Corporation ("INV") announced the acquisition of assets (three hotels, or the "Three Properties") today as decided by Consonant Investment Management Co., Ltd. ("CIM"), the asset manager of INV. In connection with the acquisition of the Three Properties, INV will enter into new leasing contracts with respect to the Three Properties.

1. Overview of Acquisition

Use	Property Number	Property Name	Location	Anticipated Acquisition Price (million yen (1)	Appraisal Value (million yen)	Seller (2)	Category of Specified Assets
	D21	APA Hotel Yokohama - Kannai	Yokohama- shi, Kanagawa	8,350	8,500	AYK Tokutei Mokuteki Kaisha	Trust Beneficiary Interest
Hotel	D22	Hotel Nets Hakodate	Hakodate -shi, Hokkaido	2,792	2,820	Zephyrus Tokutei Mokuteki Kaisha	Trust Beneficiary Interest
	D23	Flexstay Inn Shirogane	Minato-ku, Tokyo	2,119	2,140	Nishi Tokutei Mokuteki Kaisha	Trust Beneficiary Interest
Total			13,261	13,460			

• Purchase and sale agreement execution date : February 6, 2015

Anticipated acquisition date
 February 6, 2015

• Acquisition funds : New loan and cash-on-hand (3)

Settlement method : Lump-sum payment at time of delivery

(Note 1) Anticipated acquisition prices do not include adjustments for property taxes, city planning taxes, national or local consumption taxes; hereinafter the same.

(Note 2) For an overview of the sellers, please refer to "5. Overview of Sellers" below.

(Note 3) For details of the new loan, please refer to the "Notice concerning Debt Financing" dated as of today.

(Note 4) Amounts are rounded down to the nearest million yen; hereinafter the same.

2. Reasons for Acquisitions

As demonstrated by the strong income growth from its existing 20 hotel portfolio, INV has targeted to buy additional hotel properties taking into consideration the revenue potential of the target properties, and determined to consummate this transaction, the acquisition of one hotel from a third-party and two from the Sponsor's pipeline MOU. The NOI yield for the new three hotels is forecast to be 5.2%⁽⁵⁾ while the entire portfolio post acquisition (94 assets) is expected to be 6.0%⁽⁵⁾ based on full year 2015 estimates. The hotel assets continue to benefit from growing inbound tourism, rising domestic travel, and other positive structural changes listed below in 'Robust Fundamentals for the Hospitality Sector'. Hotel assets complement the original portfolio which exhibits a stable revenue profile, consisting primarily of residential properties mainly located in the Greater Tokyo area. Three properties to be newly acquired have similar characteristics to the existing hotels in that they are limited service hotels with an ADR of JPY 6,821, RevPAR of JPY 6,059 and have high occupancy rates averaging 88.8% in 2014.

< Three Hotel Properties > ADR • RevPAR • Occupancy Rate Trend **NOI Trend** (Note 12) (Note 12) (JPY) (mn JPY) 10,000 100.0% 88.8% 1000 83.9% 85.4% 78.0% 8,000 80.0% 691 6,821 6,854 670 6,155 750 612 624 5.059 5.650 6,152 558 6,000 60.0% 5.280 1.741 ,120 500 40.0% 4,000 250 20.0% 2,000 0.0% 0 0 2015E 2011 2011 2012 2013 2014 2015E 2012 2013 2014 ■ NOI Occupancy Rate

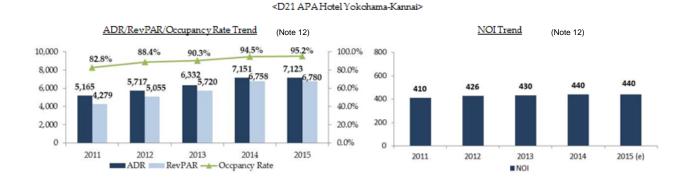
As described in the "Revision of Forecast of Financial Results and Distribution" press release as of today, INV estimates that the annual DPU in 2015 will increase 10.5% to JPY 1,571 from JPY 1,422, as forecast on October 31, 2014, or 36.6% higher than the 2014 calendar year estimate of JPY 1,150 made in June 23, 2014, from the acquisition of new properties, utilizing cash on hand and new loans without issuing new equity.

- (1) INV's Key Investment Points
- 1 Income Stability and Future Growth Potential

APA Hotel Yokohama-Kannai, the largest of the three new hotel properties boasts high occupancy of 94.5%⁽⁶⁾, high profitability with a GOP margin of 65.5%⁽⁷⁾, a fixed rent ratio of 91.1%⁽⁸⁾ and a rent coverage ratio of 1.7x⁽⁹⁾ in 2014.

APA Hotel, the lessee and operator of APA Hotel Yokohama-Kannai is one of the leading business hotel operators in Japan, which is ranked 3rd⁽¹⁰⁾ in number of hotels and number of rooms operated in Japan.

APA Hotel chain was ranked first⁽¹¹⁾ for the best business hotel in Japan selected by business travelers, giving credit to its locations and cost performance.



- (Note 5) NOI yield is calculated by dividing total NOI of properties by the aggregate acquisition price, and is described by rounding to nearest first decimal place. NOI figures are based on the budget for calendar year 2015.
- (Note 6) Room Occupancy Rate is calculated using the following formula; Occupancy Rate = Total number of occupied rooms during the relevant period ÷ (aggregate number of available rooms during the relevant period * number of business days during the relevant period)
- (Note 7) Gross Operating Profit (GOP) margin is calculated using the following formula: GOP = Gross Revenue from hotel operation Operating Expenses related to hotel operation (personnel, utilities and advertising expenses)

 GOP margin = GOP ÷ Gross revenue from hotel operation
- (Note 8) Fixed Rent Ratio is the percentage of fixed rent to Rental Revenue
- (Note 9) Rent Coverage represents the ability to pay rent and is calculated using the following formula; Rent Coverage = GOP ÷ Total Rent
- (Note 10) As of January 1, 2014. Source: Ohta Publications Co., Ltd, HOTERES, March 7, 2014
- (Note 11) Conducted research through the internet, collaborated with exclusive job search site "Bizreach" (February 2014). Selected 614 business people who travel more than 6 times a year for business: 95% male and 5% female. 3.5% in 20s, 17.4% in 30s, 40% in 40s, 33.6% in 50s, 5.5% in 60s. Source: Shukan Toyo Keizai (March 22, 2014)

The two properties to be acquired from the Sponsor described below can be expected to provide future organic growth by capitalizing on revenue growth from variable rent revenue through strategic initiatives to attract inbound demand and continuous focus on revenue management.

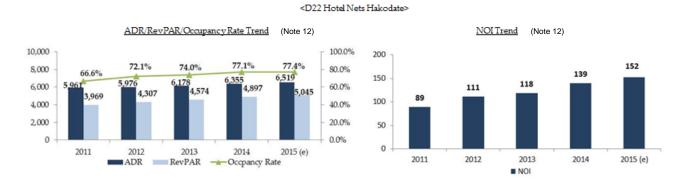
The following key figures for the two properties⁽¹³⁾ to be acquired from the Sponsor achieved the substantial growth in 2014 compared to the same period the previous year.

GOP: +16.7%, ADR: +6.5%, RevPAR: +9.7%, Room Occupancy Rate: +2.4 points, NOI: +19.0%

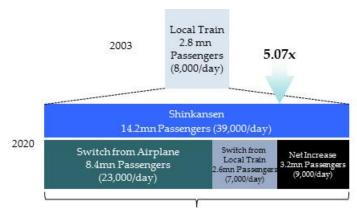
Hotel Nets Hakodate is a business hotel located a 1 minute walk from Goryokakukouen-mae Station on the City Line. The property is located in the Goryokaku area, which is the central area of Hakodate as the base of the southern part of Hokkaido's "Dounan" area, an accessible 10 minute drive from Hakodate Station on the JR Line and approximately 15 minutes from Hakodate Airport by car.

The Hokkaido Shinkansen is scheduled to open in March 2016. It will take a minimum of 4 hours and 10 minutes between Tokyo and Shin-Hakodate, which will shorten the trip by approximately 1 hour and a half, enhancing the accessibility from the Tokyo Metropolitan Area and the Tohoku Area. After the opening of Hokkaido Shinkansen, train passengers utilizing the Hokkaido-Honshu route are expected to increase by over 5 times. Furthermore the international flights to and from Hakodate are scheduled to increase from March 2015. Improvements in transportation infrastructure such as rail and air routes continue to enhance accessibility to the area. Continuous growth of the lodging market in Hakodate is expected, growing by 4-5% (source 1) per annum, which leads to the expansion of potential hotel guests.

The hotel operator is strengthening its relationships with leading travel agents to attract domestic leisure demand and capitalizing on overseas web travel agents to penetrate foreign markets in order to increase visitors along with international flights to and from Hakodate. Ample growth potential is expected, considering a low 1% ratio of overseas sales, seeing that foreigners comprise 6% of visitors to Hakodate⁽¹⁴⁾.



Opening of Hokkaido Shinkansen (Planned Opening in 2016)

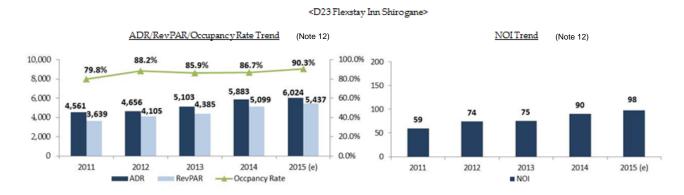


(Source: Hokkaido Shinkansen Kotsu Kikaku-kyoku Shinkansen Suishinshitsu Home Page)

Flexstay Inn Shirogane is operated by MYSTAYS HOTEL MANAGEMENT, an affiliate of Fortress Investment Group, which enables CIM to be proactively involved in the management of the hotel.

The property is a business hotel and is a 12 minute walk from Hiroo Station on the Tokyo Metro Hibiya Line. The property enables guest's access to Tamachi Station, Ebisu Station and Shibuya Station by using the Metropolitan Bus and is located in close proximity to popular spots including Shibuya, Azabu and Roppongi. Therefore, strong demand from both business and leisure customers is expected.

The guest rooms include a small-sized kitchen, a refrigerator, a microwave and other amenities which correspond to the needs of a wide range of guests from short term stays to middle- to long- term stays. There are supermarkets, financial institutions, and general hospitals including Hiroo Hospital and Kitasato University Kitasato Institute Hospital near the property. Therefore, the property receives good evaluations from long-stay guests who constitute more than 50% of total guest count. The percentage of corporate contracts is high (33.0%), providing for stable demand throughout the year. Through strategic initiatives by the hotel operator such as attracting inbound demand, enhancing daily customer ratio and promoting aggressive revenue management, revenues from foreign guests are expected to increase by capitalizing on the increase in the number of overseas visitors to Japan and the convenient access the hotel affords to popular destinations in Tokyo. There is sufficient room to increase the percentage of overseas guest revenue and daily customer stays, 3.9% and 48.7% respectively, through effective marketing and revenue management.



(Note12) The numeric values in the above graphs are calculated based on actual values from January 2011 to December 2014 and forecast values from January to December 2015.

In addition, NOI for the Three Properties from January 2011 to December 2014 are the numeric values which are based on the actual values proposed by seller, and have been adjusted for trust fees and insurance premiums as if INV possessed the Three Properties.

"ADR" means average daily rate, and is calculated by dividing total room sales for a period by the aggregate number of days per room for which each room was occupied during the same period.

"RevPAR" means revenue per available room per day, and is calculated by dividing total room sales for a period by total number of rooms available (number of rooms x number of days) during the same period, and is the same as the figure obtained by multiplying occupancy rates by ADR.

The details of monthly performance of existing hotel properties (occupancy rate/ADR/RevPAR/total revenues), can be found on INV's home page 'Hotel Performance Review' (http://www.invincible-inv.co.jp/eng/cms/operate.html).

(Note 13) The figures for calendar year 2013 and 2014 were provided by the seller of the properties.

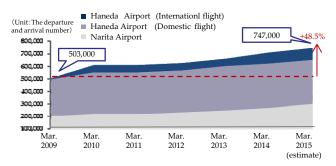
(Note 14) Hokkaido government, 'Hakodate foreign visitor arrivals'; and "estimate of Hakodate visitor arrivals" (2013)

(Source 1) Market report prepared by Japan Hotel Appraisal Co., Ltd.

② Robust Fundamentals for the Hospitality Sector

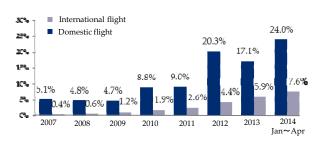
Continuous promotion of tourism initiatives are expected such as airport capacity expansion, the entry of LCC's into the Japanese market and the relaxation of visa requirements by the Japanese government for Asian countries.

"Expansion of Airport Capacity"



Source: Ministry of Land, Infrastructure, Transport and Tourism

"LCC Market Share in Japan"

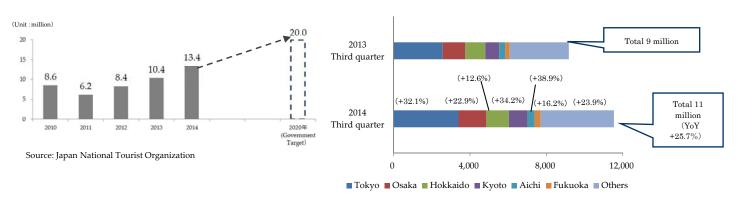


Source: Japan Tourism Agency and Japan National Tourist Organization

Inbound visitors to Japan reached a record of 13.4 million in 2014, with sustained growth expected over the mid-long term, spurred by government initiatives along with an expanding business and travel demand from an increasing middle-class in Asian countries.

"Inbound Visitors to Japan"

"Cumulative Guest Nights of Inbound Visitors by Prefecture (YoY)"



Cumulative guest nights for inbound visitors show significant double-digit increases in major regional cities outside of Tokyo, Osaka and Kyoto, trends that are expected to continue over the mid-long term.

Sponsor pipeline MOU (Table 1)

Under the MOU entered into on June 23, 2014, INV has preferential negotiation rights for a period of one year from the date of the MOU from a total of 22 hotel properties from Sponsor-related entities. Among said properties, INV will acquire Hotel Nets Hakodate and Flexstay Inn Shirogane.

Property Name	Location	Number of Guest Room
Hotel MyStays Akasaka ⁽¹⁵⁾	2-17-54 Akasaka, Minato-ku, Tokyo	319
Hotel MyStays Kameido P1	6-32-1 Kameido, Koto-ku, Tokyo	265
Hotel MyStays Kanazawa	2-13-5 Hirooka, Kanazawa, Ishikawa	244
Hotel MyStays Kameido P2	6-7-8 Kameido, Koto-ku, Tokyo	175
Hotel MyStays Haneda	5-1-13 Haneda, Ota-ku, Tokyo	174
Hotel MyStays Yokohama Kannai ⁽¹⁵⁾	5-65 Onoecho, Naka-ku, Yokohama, Kanagawa	166
Hotel MyStays Utsunomiya	2-4-1 Higashishukugo, Utsunomiya, Tochigi	116
Hotel MyStays Ueno Iriyaguchi	5-5-13 Higashiueno, Taito-ku, Tokyo	97
Flexstay Inn Ekoda	8-6 Sakaecho, Nerima-ku, Tokyo	210
Flexstay Inn Higashi-Jujo	2-10-2 Nakajujo, Kita-ku, Tokyo	88
Flexstay Inn Shirogane	5-10-15 Shirogane, Minato-ku, Tokyo	<u>84</u>
Flexstay Inn Kawasakikaizuka	1-13-2 Kaizuka, Kawasaki-ku, Kawasaki, Kanagawa	64
Flexstay Inn Kawasakiogawacho	15-9 Ogawacho, Kawasaki-ku, Kawasaki, Kanagawa	62
Flexstay Inn Shinsaibashi	1-9-30 Nishishinsaibashi, Chuo-ku, Osaka, Osaka	54
Toko Hotel	2-6-8 Nishigotanda, Shinagawa-ku, Tokyo	338
Best Western Hotel Fino Sapporo	4-15 Kita8jo-Nishi, Kita-ku, Sapporo,Hokkaido	242
Hotel Nets Hakodate	26-17 Honcho, Hakodate, Hokkaido	202
Takamatsu Tokyu Inn	9-9 Hyogomachi, Takamatsu, Kagawa	191
Hotel Vista Shimizu	1-23 Masagocho, Shimizu-ku, Shizuoka, Shizuoka	152
Comfort Hotel Toyama Ekimae	1-3-2 Takaramachi, Toyama, Toyama	150
Best Western Hotel Fino Oita	1-32 Niagemachi, Oita, Oita	145
Super Hotel Shinbashi Karasumoriguchi	5-16-4 Shinbashi, Minato-ku, Tokyo	74
Total		3,612
(Two Properties to be acquired)		(286)
Remaining 20 properties		3,326

⁽Note 15) "Hotel MyStays Akasaka" is under reconstruction and "Hotel MyStays Yokohama Kannai" is under construction.

⁽Note 16) Other than the two properties to be acquired, INV currently has no concrete plan to acquire the above assets, and there is no assurance that INV can acquire in the future.

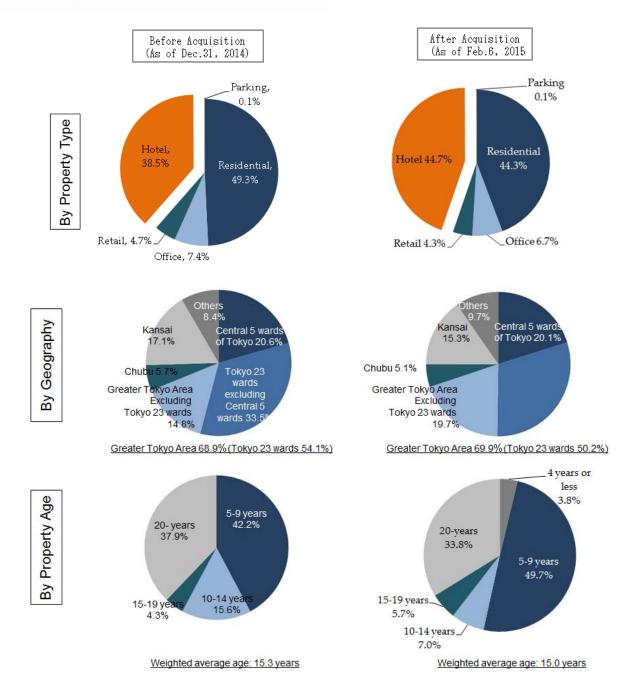
(2) Overview of Portfolio before/after Acquisition of Three Properties

	Existing Properties (as of December 31, 2014)	New Properties	After Acquisition of New Properties (as of February 6, 2015)
Asset size (Acquisition Price Basis)	JPY 117,927 million	JPY 13,261 million	JPY 131,188 million
Appraisal Values of Properties (Note 17)	JPY 126,558 million	JPY 13,460 million	JPY 140,018 million
Number of Properties	91	3	94
NOI Yield (Acquisition Price) (Note 18)	6.1%	5.2%	6.0%
Post Depreciation NOI Yield (Acquisition Price)	4.6%	3.4%	4.5%

(Note 17) With regard to appraisal value, the appraisal values of 91 properties are as of the end of December 2014, and the appraisal values of Three Properties to be acquired on February 6, 2015 are as of December 1, 2014.

(Note 18) NOI yield is calculated by dividing total NOI of properties by the aggregate acquisition price, and is described by rounding to nearest first decimal place. Regarding the Three Properties, actual NOI from January to December 2014 is based on the actual performance received from the sellers, as adjusted to reflect an expected change in trust fees and insurance premiums upon the acquisition by INV. The NOI for the entire portfolio (new hotels plus existing properties) is based on forecast for 2015. NOI is calculated using the following formula; leasing business income - leasing business expenses + depreciation expenses.

The amount is rounded down to JPY million, and the percentage is rounded to the nearest first decimal place.



(Note 19) Ratio is calculated based on (anticipated) acquisition prices, and rounded to the nearest first decimal place.

3. Execution of Lease Contracts and overview of Tenant and Operator

(1) Execution of Lease Contracts

INV expects to execute lease contracts respectively with APA Hotel Kabushiki Kaisha (hereinafter "APA"), which has a proven track record of hotel operation, Hakodate Hospitality Godo Kaisyha (hereinafter "Hakodate GK") and Mystays Hotel Management Co., Ltd. (hereinafter "MHM"), which are members of Fortress Group, and will lease "APA Hotel Yokohama-Kannai" to APA, "Hotel Nets Hakodate" to Hakodate GK and "Flexstay Inn Shirogane" to MHM. In addition, based on the lease contract, INV will receive, in addition to fixed rent, a variable rent linked to the relevant hotel's GOP.

(2) Overview of Tenant and Operator

An overview of the tenants and operators for the Three Properties is as follows:

Both Tenant and Operator of "APA Hotel Kannai"

	Both forfallt and Operat			
(i)	Name	APA Hotel Kabushiki Kaisha		
(ii)	Location	3-2-3 Akasaka, Minato-ku, Tokyo, Japan		
(iii)	Title and name of	Fumiko Motoya, CEO		
	representative officer			
(iv)	Business	a. Urban development (hotel, urban resort)		
		b. Total construction (planning, design and construction)		
		c. Hotel chain and restaurant chain		
		d. Leisure industry management		
(v)	Capital	JPY 90 million		
	(as of the date of this			
	notice)			
(vi)	Date of establishment	December 25, 1980		
(vii)	Relationship between IN	IV/Asset Manager and the Tenant/Operator		
	Capital relationships	There is no capital relationship that should be noted between INV/C		
		and the tenant/operator.		
	Personal relationships	As of today, there is no personal relationships that should be noted		
	,	between INV/CIM and the tenant.		
	Transactional	As of today, there is no transactional relationship that should be noted		
	relationships	between INV/CIM and the tenant/operator.		
	Whether the Operator	The tenant/operator is not a related party of INV or CIM. Further, related		
	is a related party	persons and affiliates of the tenant/operator are not related parties of INV		
		or CIM. Furthermore, the tenant/operator is not an interested party, etc. of		
		CIM as provided in the Act on Investment Trusts and Investment		
		Corporations ("Investment Trust Act").		
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The tenant of "Hotel Nets Hakodate"

(i)	Name	Hakodate Hospitality Godo Kaisha
(ii)	Location	EP Consulting Services Corporation, 1-2-9, Nishi-shimbashi, Minato-ku,
		Tokyo, Japan
(iii)	Title and name of	Kazumasa Takizawa, Representative Partner and the executive director
	representative officer	of Zephyrus TMK
(iv)	Business	 a. Acquisition, holding, management and disposal of monetary claims, securities (including deemed securities), stocks and equity interests, specified equities under the Act on Securitization of Assets, and other assets for investment b. Acquisition, holding, management and disposal of real estate c. Acquisition, holding, management and disposal of personal estate trust beneficiary rights d. Operation, investment and management of assets of investment partnership whose purpose is above c
		e. All other businesses ancillary to the preceding items.
(v)	Capital	JPY 100,000
	(as of the date of this	
	notice)	
(vi)	Date of establishment	June 18, 2013
(vii)	Relationship between IN	NV/Asset Manager and the Tenant
	Capital relationships	While there is no capital relationship that should be noted between INV/CIM and the tenant, the parent company of the tenant is indirectly owned by a fund managed by an affiliate of Fortress Investment Group LLC ("FIG"), which is an affiliate of Calliope Godo Kaisha ("Calliope"). (22) Calliope holds 609,942 units of INV's outstanding investment units (investment unit holding ratio: 22.85%) as of December 31, 2014. Further, as of today, Calliope is the parent company of CIM, holding 100% of its outstanding shares.
	Personal relationships	As of today, there is no personal relationship that should be noted between INV/CIM and the tenant.
	Transactional	As of today, there is no transactional relationship that should be noted
	relationships	between INV/CIM and the tenant.
	Whether the Operator	The tenant is not a related party of INV or CIM. Further, related persons
	is a related party	and affiliates of the tenant are not related parties of INV or CIM. The tenant is not an interested party, etc. as provided in the Investment Trust Act.

(Note 20) The parent company of the master lessee will be changed to MHM on February 6,2015

$Inv jncible \ {\it Investment Corporation}$

The operator of "Hotel Nets Hakodate"

(i)	Name	Kabushiki Kaisha Nets Management
(ii)	Location	1-1-22 Kitashichijo Nishi, Kita-ku, Sapporo-shi, Hokkaido, Japan
(iii)	Title and name of representative officer	Toshihiro Maeda, CEO
(iv)	Business	a. Consulting for hotel industry, operation and management of hotelsb. Administration, operation and management etc. of restaurants and leisure facilities
(v)	Capital (as of the date of this notice)	JPY 8 million
(vi)	Date of establishment	December 14, 2007
(vii)	Relationship between IN	NV/Asset Manager and the Operator
	Capital relationships,	As of today, there is no capital relationship that should be noted between INV/CIM and the operator.
	Personal relationships	As of today, there is no personal relationship that should be noted between INV/CIM and the operator.
	Transactional relationships	As of today, there is no transactional relationship that should be noted between INV/CIM and the operator.
	Whether the Operator is a related party	The operator is not a related party of INV or CIM. Further, related persons and affiliates of the operator are not related parties of INV or CIM. The operator is not an interested party, etc. as provided in the Investment Trust Act.

Tenant and Operator of "Flexstay Inn Shirogane"

(i)	Name	Mystays Hotel Management Co., Ltd.
(ii)	Location	Roppongi Hills North Tower 14F, 6-2-31 Roppongi, Minato-ku, Tokyo,
		Japan
(iii)	Title and name of	Atsuki Asano, President and CEO
	representative officer	
(iv)	Business	Hotel and Ryokan (Japanese Inn) operation and management
(v)	Capital	JPY 100 million
	(as of the date of this	
	notice)	
(vi)	Date of establishment	July 8, 1999
(vii)	Relationship between IN	NV/Asset Manager and the Tenant/Operator

Capital relationships	While there is no capital relationship that should be noted between INV/CIM and the tenant/operator, the parent company of the tenant/operator is indirectly owned by a fund managed by an affiliate of FIG, which is an affiliate of Calliope. Calliope holds 609,942 units of INV's outstanding investment units (investment unit holding ratio: 22.85%) as of December 31, 2014. Further, as of today, Calliope is the parent company
	of CIM, holding 100% of its outstanding shares.
Personal relationships	As of today, among the employees of CIM, one employee is seconded
	from the tenant/operator.
Transactional	INV has entered into a lease contract with the tenant/operator with
relationships	respect to 20 hotel properties acquired on May 23, 2014 and July 17,
	2014.
Whether the Operator	The tenant/operator is not a related party of INV or CIM. Further, related
is a related party	persons and affiliates of the tenant/operator are not related parties of INV
	or CIM. The tenant/operator is not an interested party, etc. as provided in the Investment Trust Act.

4. Details of Assets to be Acquired

(1) Details of Three Properties

Details for each of the Three Properties anticipated to be acquired are as follows:

<Explanation relating to details of the Three Properties>

- a. "Type and Location of Specified Assets, etc." column:
- In "(Planned) Purchase Price," consumption tax is not included, and rounded down to the nearest million yen.
- The details in "Location" (excluding address), "Lot Area," "Structure/No. of Stories," "Total Floor Area," "Purpose of Use," and "Construction Date" are as shown in the property registry. The "Total Floor Area" is the gross floor area, and with respect to "Purpose of Use," the primary class shown in the property registry is listed. Further, the "Construction Date" lists the time at which it was newly constructed, as shown in the property register.
- In "Zoning," the class of zoning under Article 8(1)(i) 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 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 INV is to acquire the assets is listed.
- In "Trust Period," the planned trust period at the time INV is to acquire the assets is listed.
- b. "Lease Overview" column:
 - · The last day of December 2014 is used as the basis.
 - In "Number of Guest Rooms," the number of guest rooms that can be sub-leased by tenants is listed.

- In "Leasable Area," which means the total leasable floor area for each building, those listed in the lease contract and diagram for the property, not including the leasable area of the land (level parking lot), is listed.
- In "Lease Area," which means the total leased floor area for each building out of the leasable floor area which a leasing agreement has actually been entered into and has been leased to an end-tenant, those listed in the lease contract, not including the leased area of the land, is listed.
- In "Occupancy Rate," the ratio of the leased area to the leasable area is shown, rounded to the first decimal place.
- "GOP," or the gross operating profit, is the amount remaining after deducting the personnel, material, water, electricity and heating, advertising expenses for the hotel operations and management services fee to operator from the hotel's sales, if any, which is the amount that INV recognize as leasing business income regarding hotels. However, leasing business income of "D21 APA Hotel Yokohama-Kannai" is total amount of certain amount of fixed rent and variable rent, and does not correspond with above-mentioned "GOP".
- c. "Overview of Lease Agreement" column:
 - · Based on the lease contract entered into with the tenant.
 - In "Determination of rent of lease contract," monthly rent amount is rounded down to nearest ten thousand yen, and annual rent is rounded down to nearest one million yen.
 - The "management services fee" is a commission fee payable to the tenant in accordance with the provisions of the leasing contract as a compensation for operational service provided by a tenant under the agreement. The management services fee is not disclosed, as tenant's consent has not been obtained for disclosure. However, for MHM, an amount of the management services fee to be received is generally (i) an amount equal to 2% of monthly sales, (ii) an amount equal to 6% of monthly sales from direct bookings made through the MHM's marketing department or website, and (iii) an amount equal to 4-6% of the monthly GOP after deducting the amounts of (i) and (ii) above.
 - Regarding "D21 APA Hotel Yokohama-Kannai", there is no management services fee.
 - In "Security Deposit/Guarantee Money," the amount of the security deposit/guarantee money after amortization pursuant to the lease contract is listed.
- d. "Overview of Building Conditions Survey Report" column:
 - For the planned acquisition assets, INV has received a report from Tokio Marine & Nichido Risk Consulting Co., Ltd. on building conditions survey, 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 10% 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 was rebuilt at the time of the survey.
- "Short-term Repair Costs" indicate the repair costs for items which, as of the time of the survey, is not maintaining its minimum requirements 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 renewed 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 renew 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.

Type and Location of Specified A	Assets, etc.					
Type of Specified Assets	Trust Beneficiary Inte	erest				
Date of (Planned) Acquisition	February 6, 2015					
(Planned) Purchase Price	JPY 8,350 million					
Appraisal Value	JPY 8,500 million					
Appraisal Agency	Japan Real Estate Ir	nstitute				
Location	(Lot Number) 3-38 Sumiyoshi, Naka-ku, Yokohama-shi, Kanagawa (and 4					
Eddation	(Lot Namber)	other lots)				, ranagawa (ana 4
	(Address)	-		aka-ku, Yokoha	ma_chi	Kanagawa
Transport	,	I.	*			
Παποροπ	1 mins walk from You			-		3 mins walk from JR amichi Station
Land	Form of	Ownersh	ip	Zoning		Commercial
	Possession					District
	Lot Area	831.88 so	gm	Building Cove	erage	100%/800%
			•	Ratio	J	80%/700%
				/ Floor Area R	atio	
Building	Form of	Ownersh	ip	Purpose of Us		Hotel, Parking,
- J	Possession				-	Cylinder room
	Total Floor Area	6,568.51	sam	Construction [Date	April, 2005
	Structure/No. of	 	•	lat roof, 14 stori		7 (prii, 2000
	Stories	Older Stre	icture with i	iat 1001, 14 3toll	03	
	Renovation Date					
Trustee	Sumitomo Mitsui Tru	et Bank Li	mitod			
Trust Period	November 23, 2003	to February	7 5, 2025			
Creation of Security Interest	Yes					
Lease Overview (December 31,	,				ı	
Total No. of Tenant(s)	1		Number of Rooms	f Guest	451 r	rooms
Leasable Area	6,568.51 sqm		Lease Are	a	6,568	3.51 sqm
Occupancy Rate	100.0%		GOP (per	month)	JPY	64,737,000
Overview of Lease Agreement						
Tenant	APA Hotel Kabushik	i Kaisha				
Type of Contract	Fixed rent plus varia	ble rent typ	е			
Term	From: December 5, 2			r 4 2028		
Determination of rent of lease	-				JPY :	35.42mn per month))
contract	plus variable rent ba	•	•	-		50 <u> </u>
Management services fee	_		-, to.iuiit.	· · · · · · · /		
(Note 2)						
Security Deposit/Guarantee	JPY 318,750,000					
Money	31 1 3 10,7 30,000					
*	The contract is a Five	ad Tarm Pu	ilding Loos	a therefore the	contrac	et will terminate at the
Renewal Upon Expiration	The contract is a Fixed Term Building Lease, therefore the contract will terminate at the					or will retiting the at title
Pont Povision	expiration of the lease term unless a new contract is executed.					
Rent Revision	Rent may not be revised during the lease term.					
Early Termination	Termination prior to the expiration of the lease term is not permitted.					
Other Special Matters None						
Overview of Building Conditions	ns Survey Report					
Company Conducting Survey	Tokio Marine & Nic Consulting Co., Ltd.	hido Risk	Date of R	eport	Janua	ary, 2015
Probable Maximum Loss	8.1%		Short -	term Repair	_	
(PML)				thin 1 year)		
Replacement Price	JPY 2,043,000		Long -		JPY 2	208,675,000
,	, -,		Costs (in	•		

Area Characteristics

The property is a business hotel located a 1 minute walk from Kannai Station on the Yokohama City Subway Line and a 3 minute walk from Kannai Station on the JR Line.

There are administrative agencies including Yokohama City Hall in front of Kannai Station. The property is located within easy walking distance of the Minatomirai district and in close proximity to China Town, Yokohama Stadium and Yamashita Park

The property has 451 guest rooms centering on single-type rooms. The single-type rooms are typically 9m² each. The property has a large bath with an artificial hot spring, saunas and an open - air bath, which receives good evaluations by guests, therefore demand from both business and leisure travelers is expected.

Special Notes

None

(Note) Variable rent is the amount equivalent to 5 percent of GOP (consumption tax included) in case that GOP during the three-month variable rent calculation period is over the base amount (JPY 112.5 million). However, when annual GOP (consumption tax included) is lower than JPY 450 million, variable rent is zero.

Type and Location of Specified	Assets, etc.					
Type of Specified Assets	Trust Beneficiary Int	erest				
Date of (Planned) Acquisition	February 6, 2015					
(Planned) Purchase Price	JPY 2,792 million					
Appraisal Value	JPY 2,820 million					
Appraisal Agency	Japan Real Estate II	nstitute				
Location	(Lot Number)	91-2 Moton	nachi, Hakoo	date-shi, Hokka	ido (ar	nd 2 lots)
	(Address)	26-17 Moto	machi, Hako	odate-shi, Hokk	aido	
Transport	1 mins walk from Go	oryoukakukou	enmae Stat	ion on the City	Line, 1	0 mins walk from JR
	Line Hakodate Station	on and 15 mi	ns by car fro	m Hakodate Aiı	rport	
Land	Form of	Ownership		Zoning		Commercial
	Possession					District
	Lot Area	1,843.03 sc	m m	Building Cove	erage	80%/600%
				Ratio		80%/400%
				/ Floor Area F	Ratio	
Building	Form of	Ownership		Purpose of U	se	Hotel
	Possession					
	Total Floor Area	7,961.26 sc	m	Construction	Date	February, 2008
	Structure/No. of	1		I .		4 stories, with 1 level
	Stories	basement			,	, , , , , , , , , , , , , , , , , , , ,
	Renovation Date	_				
Trustee	Sumitomo Mitsui Tru	ust Bank. Lim	ited			
Trust Period	August 30, 2013 to I					
Creation of Security Interest	Yes	obludiy 0, L	020			
Lease Overview (December 31						
,	,		Ni	f O 1	000	
Total No. of Tenant(s)	1		Number o Rooms	f Guest	202 i	rooms
Leasable Area	7,961.26 sqm		Lease Area		7,961.26 sqm	
Occupancy Rate	100.0%		GOP(per month)		JPY 6,497,000	
Overview of Lease Agreement						
Tenant	Hakodate Hospitality	/ Godo Kaish	a			
Type of Contract	Fixed rent plus varia	ble rent type				
Term	From: February 6, 2		ebruary 5. 2	025		
Determination of rent of lease	•				nn per	month, April - June :
contract	· ·					ember: JPY 4mn per
		-				abushiki Kaisha Nets
	Management. (Note				-,	
Management services fee	Not disclosed, as op		ent has not	been obtained	for disc	closure.
(Note 2)	IDV 10 000 000					
Security Deposit/Guarantee	JPY 10,229,000					
Money	The contract is a Fi	ad Tarra D. "		4b a no fo 41- :	4	4
Renewal Upon Expiration	The contract is a Fixed Term Building Lease, therefore the contract will terminate at the expiration of the lease term unless a new contract is executed.					
Rent Revision	Rent cannot be revised during the lease term.					
Early Termination	Termination prior to the expiration of the lease term is not permitted.					
Other Special Matters	None	opiiadoi	. 3 1000			
Overview of Building Condition	L					
		chido Diak	Date of Bo	nort	lanı	any 2015
Company Conducting Survey	Tokio Marine & Ni Consulting Co., Ltd.	CHIOO KISK	Date of Re	μοιι	Janu	ary, 2015
Probable Maximum Loss (PML)	2.5%		Short - Costs (with	•	_	
Replacement Price	JPY 1,542,300,000		Long -	term Repair	JPY	162,218,000
	L		Costs (in 1	∠ years)		

Area Characteristics

The property is a business hotel located a 1 minute walk from Goryokakukouen-mae Station on the City Line. In addition, the property is located in the Goryokaku area, which is the central area of Hakodate, and is approximately 10 minutes from Hakodate Station (JR Line) by car and approximately 15 minutes from Hakodate Airport by car. Furthermore, the Shin-Hakodate Station on the Hokkaido Shinkansen Line is planned to commerce operations in March 2016, which will expand the reach of guests making the property a suitable location for both leisure and business

The hotel receives high evaluation ratings from guests for aspects including guest rooms, amenities and correspondence of staff.

The restaurants on the property provide meals featuring many local products including fresh fish and vegetables produced in Hokkaido which are well received by guests.

Special Notes

None

- (Note 1) Hakodate Hospitality Godo Kaisha leases this property all together from Sumitomo Mitsui Trust Bank, Limited, the owner of this property, and executes contract for the consignment of operations of hotel part of this property with Kabushiki Kaisha Nets Management and subleases the other parts of this property to subtenant.
- (Note 2) The management services fee is a commission fee payable to Kabushiki Kaisha Nets Management in accordance with the provisions of the leasing contract as a compensation for management service provided by Kabushiki Kaisha Nets Management under the agreement.
- (Note 3) Variable rent is the amount of the Kabushiki Kaisha Nets Management's aggregate monthly gross revenue during the three-month variable rent calculation period after deducting the sum of (i) aggregate gross reimbursements, (ii) management services fee and (iii) fixed rent during the same period. However, when the balance after deduction is zero or negative, variable rent is zero.

Type and Location of Specified A	Assats ata						
•		4					
Type of Specified Assets	1	Trust Beneficiary Interest					
Date of (Planned) Acquisition	February 6, 2015						
(Planned) Purchase Price	JPY 2,119 million						
Appraisal Value	JPY 2,140 million						
Appraisal Agency	Japan Real Estate Ir						
Location	(Lot Number)			∕linato-ku, Tokyo		1 lot)	
	(Address)			/linato-ku, Tokyo			
Transport		•	•	•		nins walk from Tokyo	
Land	Metro Nanboku Line				kanawa	Neighborhood	
Land	Form of Possession	Ownershi	Þ	o Zoning		Commercial District, Quasi-Industrial District	
	Lot Area	528.73 sc	m	Building Cove	erage	60%/300%	
				Ratio	_	80%/400%	
				/ Floor Area R	atio		
Building	Form of	Ownershi	р	Purpose of Us	se	Public residence	
	Possession						
	Total Floor Area	1,754.06	sqm	Construction [Date	December, 1984	
	Structure/No. of	Reinforce	d concrete	structure with	flat ro	of, 4 stories, with 1	
	Stories	level base	ement				
	Renovation Date	March, 20)13				
Trustee	Sumitomo Mitsui Tru	ıst Bank, Liı	mited				
Trust Period	December 19, 2002	to February	5, 2025				
Creation of Security Interest	Yes	-					
Lease Overview (December 31,	2014)						
Total No. of Tenant(s)	1		Number o	of Guest	84 ro	ooms	
Leasable Area	1,754.06 sgm		Lease Are	ea	1,754.06 sqm		
Occupancy Rate	100.0%		GOP(per month)		JPY 6,268,000		
Overview of Lease Agreement				,	l	•	
Tenant	Mystays Hotel Mana	gement. Co	Ltd.				
Type of Contract	Fixed rent plus varia	<u> </u>	•				
Term	From: February 6, 20			2025			
Determination of rent of lease	,				5 mn .l	luly - December: .IPY	
contract	*		-	ry - June : JPY 4.5 mn, July - December: JPY I on GOP by tenant. (Note 1)			
Management services fee (Note 2)	Not disclosed, as op						
Security Deposit/Guarantee Money	None						
Renewal Upon Expiration	The contract is a Fixed Term Building Lease, therefore the contract will terminate at the						
Pont Povision	expiration of the lease term unless a new contract is executed.						
Rent Revision	Rent cannot be revised during the lease term.						
Early Termination Termination prior to the expiration of the lease term is not permitted. Other Special Matters None					tu.		
Other Special Matters	None Survey Benert						
Overview of Building Conditions					2015		
Company Conducting Survey	Tokio Marine & Nic Consulting Co., Ltd.	hido Risk	Date of R	•	Janua	ary, 2015	
Probable Maximum Loss (PML)	10.4%			term Repair thin 1 year)	_		
Replacement Price	JPY 434,000,000	Long -	term Repair	JPY 8	88,614,000		

Area Characteristics

The property is a business hotel located an approximate 12 minute walk from Hiroo Station on the Tokyo Metro Hibiya Line. The property enables guests to access Tamachi Station, Ebisu Station and Shibuya Station by using the Metropolitan Bus and is located close to the popular spots including Shibuya, Azabu and Roppongi. There are supermarkets, financial institutions and general hospitals including Hiroo Hospital and Kitasato University Kitasato Institute Hospital in close proximity to the property.

With regard to the formation and specification of guest rooms, the property is caters to a wide range of guests from short term stay to middle- to long- term stays, including both business and leisure guests. In addition, the percentage of corporate contracts is 33.0% providing stable demand throughout the year.

Special Notes

With respect to a part of the border with the adjoining land, there is no written confirmation of border.

- (Note 1) Variable rent is the amount of the tenant's aggregate monthly gross revenue during the three-month variable rent calculation period after deducting the sum of (i) aggregate gross reimbursements, (ii) management services fee and (iii) fixed rent during the same period. However, when the balance after deduction is zero or negative, variable rent is zero.
- (Note 2) The management services fee is a commission fee payable to the tenant in accordance with the provisions of the leasing contract as a compensation for management service provided by the tenant under the agreement.

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

INV has obtained an opinion from a third party expert, Tokio Marine & Nichido Risk Consulting Co., Ltd., indicating that, with respect to the buildings "D21 APA Hotel Yokohama-Kannai" and "D23 Flexstay Inn Shirogane" among the Three Properties, there is no suspicion of falsification of structural calculation sheets through willful misconduct of the designers, and that the structural design is judged to be in general conformance with provisions regarding seismic resistance under the Building Standards Act and its Enforcement Order. Further, INV has obtained an opinion from a third party expert, Assets Research and Development Inc. indicating that, with respect to the building "D22 Hotel Hakodate Nets", there is no suspicion about seismic resistance in structural design. In addition, as part of INV's due diligence (Note) in acquiring the properties, INV has investigated seismic risk.

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

Overview of Sellers

An overview of sellers for the Three Properties are as follows.

"D21 APA Hotel Yokohama-Kannai"

(i)	Name	AYK Tokutei Mokuteki Kaisha ("AYK TMK")			
(ii)	Location	4-1-28 Toranomon, Minato-ku, Tokyo			
(iii)	Title and name of representative officer	Izumi Ishida, Director			
(iv)	Business	 (a) Operations relating to the assignment of specified assets Asset Liquidation Plan under the Act on Securitization of Assets, and the management and disposition thereof. (b) All other operations ancillary to the operations relating to liquidation of specified assets 			
(v)	Capital (as of the date of this notice)	Specified Capital: JPY 105.9 million Preferred Capital: JPY 2,136.1 million			
(vi)	Date of establishment	May 29, 2006			
(vii)	Net Assets	Non - disclosure (Note)			
(viii)	Total Assets	Non - disclosure (Note)			
(ix)	Investor	Non - disclosure (Note)			
(x)	Relationship between IN	IV/Asset Manager and the TMK			
	Capital relationships	There is no capital relationship that should be noted between INV/CIM and the TMK.			
	Personal relationships There is no capital relationship that should be noted between INV and the TMK.				
	Transactional relationships	There is no transactional relationship that should be noted between INV/CIM and the TMK. Further, there is no transactional relationship that should be noted between the related persons or affiliates of INV/CIM and the TMK or its related persons or affiliates.			
	Whether the TMK is a related party	The TMK is not a related party of INV or CIM. Further, related persons and affiliates of the TMK are not related parties of INV or CIM.			

Furthermore, the TMK is not an interested party, etc. of CIM as provided
in the Investment Trust Act.

(Note) Not disclosed, as the consent has not been obtained for disclosure.

"D22 Hotel Nets Hakodate"

(i)	Name	Zephyrus Tokutei Mokuteki Kaisha ("Zephyrus TMK")
(ii)	Location	c/o EP Consulting Services Corporation, 1-2-9 Nishi-shimbashi,
	Location	Minato-ku, Tokyo
(iii)	Title and name of representative officer	Hiroyasu Nakamura, Director
(iv)	Business	(a) Operations relating to liquidation of specified assets(b) All other operations ancillary to the operations relating to liquidation of specified assets
(v)	Capital (as of the date of this notice)	Specified Capital: JPY100,000 Preferred Capital JPY3,884,290,000
(vi)	Date of establishment	March 1, 2011
(vii)	Net Assets	Non - disclosure (Note)
(viii)	Total Assets	Non - disclosure (Note)
(ix)	Investor	Non - disclosure (Note)
(x)	Relationship between IN	IV/Asset Manager and the TMK
	Capital relationships	While there is no capital relationship that should be noted between INV/CIM and the TMK, the TMK has received tokumei kumiai contributions through funds operated by affiliates of Fortress Investment Group LLC ("FIG"), an affiliate of Calliope Godo Kaisha ("Calliope"). As of the end of December 2014, Calliope holds 609,942 investment units issued by INV (22.85% stake). Further, as of today, Calliope is the parent company of CIM, holding 100% of its outstanding shares.
	Personal relationships	While there is no capital relationship that should be noted between INV/CIM and the TMK, as of today, among the officers and employees of CIM, representative director and president Naoki Fukuda is seconded from Calliope. Further, part-time director Christopher Reed was seconded from Fortress Investment Group (Japan) Godo Kaisha, an affiliate of FIG.
	Transactional relationships	INV acquired Hotel MyStays Kanda from the TMK in May 2014 and MyStays Shin-Urayasu Conference Center, Hotel MyStays Maihama, Hotel MyStays Nagoya-Sakae and Hotel MyStays Yokohama from the TMK in July, 2014.
	Whether the TMK is a related party	The TMK is not a related party of INV or CIM. Further, related persons and affiliates of the TMK are not related parties of INV or CIM. The TMK is not an interested party, etc. of CIM as provided in the Investment Trust Act.

(Note) Not disclosed, as the consent has not been obtained for disclosure.

"D23 Flexstay Inn Shirogane"

(i)	Name	Nishi Tokutei Mokuteki Kaisha ("Nishi TMK")
(ii)		c/o EP Consulting Services Corporation, 1-2-9 Nishi-shimbashi,
(")	Location	Minato-ku, Tokyo
(iii)	Title and name of representative officer	Hideaki Otani, Director
(iv)	Business	 (a) Operations relating to the assignment of specified assets Asset Liquidation Plan under the Act on Securitization of Assets, and the management and disposition thereof. (b) All other operations ancillary to the operations relating to liquidation of specified assets
(v)	Capital	Specified Capital: JPY100,000
	(as of the date of this notice)	Preferred Capital JPY2,965 million
(vi)	Date of establishment	June 3, 2010
(vii)	Net Assets	Non - disclosure (Note)
(viii)	Total Assets	Non - disclosure (Note)
(ix)	Investor	Non - disclosure (Note)
(x)	Relationship between IN	IV/Asset Manager and the TMK
	Capital relationships	While there is no capital relationship that should be noted between INV/CIM and the TMK, the TMK has received tokumei kumiai contributions through funds operated by affiliates of FIG, an affiliate of Calliope. As of the end of December 2014, Calliope holds 609,942 investment units issued by INV (22.85% stake). Further, as of today, Calliope is the parent company of CIM, holding 100% of its outstanding shares.
	Personal relationships	While there is no capital relationship that should be noted between INV/CIM and the TMK, as of today, among the officers and employees of CIM, representative director and president Naoki Fukuda is seconded from Calliope. Further, part-time director Christopher Reed was seconded from Fortress Investment Group (Japan) Godo Kaisha, an affiliate of FIG.
	Transactional relationships	INV acquired Hotel MyStays Asakusa from the TMK in May 2014 and Hotel MyStays Nippori, Hotel MyStays Ueno Inaricho, and Flexstay Inn Shinagawa from the TMK in July 2014.
	Whether the TMK is a related party	The TMK is not a related party of INV or CIM. Further, related persons and affiliates of the TMK are not related parties of INV or CIM. The TMK is not an interested party, etc. of CIM as provided in the Investment Trust Act.

(Note) Not disclosed, as the consent has not been obtained for disclosure.

6. Transactions with Interested Persons etc.

The sellers of the Three Properties, namely AYK TMK, Zephyrus TMK and Nishi TMK, are not sponsor-related persons under the voluntary rules specified by CIM as countermeasures against conflicts of interests in the management of INV's investments. However, Zephyrus TMK and Nishi TMK among such sellers have received tokumei kumiai contributions through funds etc. operated by affiliates of FIG, an affiliate of Calliope (please note that Calliope is CIM's parent company, and thus a sponsor-related person). Therefore, CIM treats Zephyrus TMK and Nishi TMK as persons equivalent to sponsor-related persons.

The Three 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 on February 4, 2015 and the investment committee meeting held on the same day, the board of directors of CIM approved the acquisitions at the meeting held on February 4, 2015, and the board of directors of INV approved the acquisitions at the meeting held on February 4, 2015.

In addition, the tenant and operator of the Three Properties is not a sponsor-related person (Note) under the voluntary rules specified by CIM as countermeasures against conflicts of interests in the management of INV's investments. However, MHM, the tenant/operator of "Flexstay Inn Shirogane" and Hakodate GK, the tenant of "Hotel Nets Hakodate" are affiliates of FIG, an affiliate of Calliope (Calliope is CIM's parent company, and thus a sponsor-related person). Therefore, CIM treats each of MHM and Hakodate GK as a person equivalent to a sponsor-related person.

With respect to the lease agreement expected to be entered into with MHM, in accordance with Sponsor-Related Person Transaction Rules and Sponsor-Related Person Transaction Management Manual, which are internal rules of CIM, subject to MHM's hotel operating capability being confirmed as sufficient through a third party report and other relevant information, the rent level of "Flexstay Inn Shirogane" being reasonable considering the market level, and management services fee amount and structure being fair compared with similar properties, following deliberation and resolution of the compliance committee meeting held on February 4, 2015 and the investment committee meeting held on the same day, the board of directors of CIM approved the agreement at a meeting held on February 4, 2015, and the board of directors of INV approved the agreement at the meeting held on February 4, 2015.

With respect to the lease agreement expected to be entered into with Hakodate GK, in accordance with Sponsor-Related Person Transaction Rules and Sponsor-Related Person Transaction Management Manual, which are internal rules of CIM, subject to (i) sponsor-related persons not being given priority over non sponsor-related persons unless there is a justifiable reason and (ii) the rent level of each of the applicable properties being reasonable considering the market level, following deliberation and resolution of the compliance committee meeting held on February 4, 2015 and the investment committee meeting held on the same day, the board of directors of CIM approved the agreement at a meeting held on February 4, 2015, and the board of directors of INV approved the agreement at the meeting held on February 4, 2015.

Hence, INV considers MHM and Hakodate GK, respectively, 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 filed on September 26, 2014.

(Note) 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.

7. Summary of Current and Previous Owners.

1. Name; 2. Relationship with persons having special conflict of interests relationships; 3. Detail/reason for acquisition; 4. Acquisition price, and 5. Acquisition timing

Property Name	Current owner/trust beneficiary	Preceding owner/trust
		beneficiary
D21	Persons having no special conflict	_
APA Hotel Yokohama-Kannai	of interests relationship	
D22	1. Zephyrus TMK	Persons having no special
Hotel Nets Hakodate	 The TMK has received contributions through funds, etc. operated by affiliates of FIG, an affiliate of Calliope. Acquisition for investment purposes Omitted because held for longer than one year August 2013 	conflict of interests relationship
D23 Flexstay Inn Shirogane	1. Nishi TMK 2. The TMK has received tokumei kumiai contributions 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. December 2010	Persons having no special conflict of interests relationship

Overview of Brokerage

There is no broker for "APA Hotel Yokohama-Kannai" among the Three Properties. The broker for the other two Properties is as follows.

"Hotel Nets Hakodate" and "Flexstay Inn Shirogane"

1	Name	RICHESSE MANAGEMENT ,Inc
2	Location of head	1 12 22 Akasaka Minata ku Takua
	office	1-12-32 Akasaka, Minato-ku, Tokyo
3	Title and name of	
	representative	Kazutoshi Senno, President and Representative Director
	officer	
4	Main businesses	a. Survey and consulting regarding real estate investment
		b. Consulting etc. regarding operation and management, sales and

		liquidation of real estate	
(5)	5 Capital JPY 30 million		
6	Date of establishment	April 20, 2006	
7		sset Manager with the broker	
		There is no capital relationship that should be noted between INV/CIM and	
	Capital relationships	the broker.	
	Personal	There is no personal relationship that should be noted between INV/CIM	
relationships and the broker.		and the broker.	
	Transactional relationship	In the fiscal period ended December 2014, there was no transactional relationship that should be noted between INV/CIM and the broker. Further there is no transactional relationship that should be noted between the related persons or affiliates of INV/CIM and the broker or its related persons or affiliates.	
	Whether the broker is a related party	The broker is not a related party of INV or CIM. Further, related persons and affiliates of the broker are not related parties of INV or CIM. The broker is not an interested party, etc. as provided in the Investment Trust Act.	

9. Schedules

Acquisition decision date	Fobruary 4, 2015
Agreement execution date	February 4, 2015
Anticipated acquisition price payment date	Fobruary 6, 2015
Anticipated acquisition date	February 6, 2015

10. Future Outlook

For information on INV's forecasts for financial results and distribution for the fiscal period ending June 2015 (January 1, 2015 to June 30, 2015) and for the fiscal period ending December 2015 (July 1, 2015 to December 31, 2015) in connection with the above, please refer to "Notice concerning Revision of Forecast of Financial Results and Distribution for the 23rd Fiscal Period Ended December 2014, for the 24th Fiscal Period Ending June 2015 and for the 25th Fiscal Period Ending December 2015, dated as of today.

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

The acquisition of hotels described above will not result in any material change to the "Investment Risks" (toshi risuku) in the semi-annual securities report (yuka shoken hokokusho) of INV for the fiscal period ended June 2014 (January 1, 2014 – June 30, 2014) (available in Japanese only), filed on September 26, 2014.

12. Status of Income and Expenses and Summary of Real Estate Appraisal of the Three Properties

<Explanation relating to details of the status of income and expenses and real estate appraisal of the Three Properties>

- a. "Income and Expenditures, Etc." column:
 - Based on the information provided from the sellers for each operating period from January 1, 2012 to December 31, 2013. 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.
 - "Taxes and Public Dues," which include property tax and city planning tax, are generally imposed on the owner as of 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 the actual figures as provided by the seller (following the adjustments for the trust fees, administration fees and insurance premiums when held by INV).
 - · "Room Income" includes room use fees and lease fees.
 - "Other Income" includes items such as parking lot use fees, laundry fees, vending machine transaction fees, etc. which do not fall under "Room Income".
 - "ADR," or Average Daily Rate, is the value of the total room sales for a certain period (excluding service fees) divided by the total number of sold rooms for the same period.
 - "RevPar", or Revenues Per Available Room, is calculated by dividing the total sales for a
 certain period by the aggregate number of rooms for the same period (rooms x number of
 days), and is the same figure as that of a product of room occupancy rate and ADR.
- "Room Occupancy Rate" is calculated using the following formula:
 room occupancy rate = total number of rooms occupied during the relevant period ÷ (aggregate number of rooms during the relevant period x number of business days during target period)
- "GOP Ratio" is calculated using the following formula:
 GOP ratio = GOP ÷ sales figure
- "Daily / Weekly / Monthly" is the ratio for each classification of length of stay (i.e., daily/weekly/monthly), and is calculated by dividing total room sales for the relevant classification during each operational period by the aggregate room sales for the same operational period and then multiplying the figure by 100. Daily, weekly and monthly are classified by the number of days of stays, with daily being 1-6 nights, weekly being 7-29 nights, and monthly being 30 or more nights.
- b. "Summary of Real Estate Appraisal Report" column:

 INV has requested real estate appraisals from Japan Real Estate Institute for the planned acquisition of assets based on the matters for consideration in a real estate appraisal under 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.

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.

D21 : APA Hotel Yokohama-Kananai

Incom	e and Expenditures, etc.		
Opera	iting Period	Jan. 1, 2013 to Dec. 1, 2013	Jan. 1, 2014 to Dec. 1, 2014
GOP(=	= (1) -(2))	JPY 608,660 ths	JPY 770,035 ths
Rental	I Revenue	JPY 457,105 ths	JPY 466,631 ths
	Fixed Rent	JPY 425,000 ths	JPY 425,000 ths
	Variable Rent	JPY 32,105 ths	JPY 41,631 ths
a. Lan	d Lease Fees	JPY 0 ths	JPY 0 ths
b. Tax	es and Public Dues	JPY 24,918 ths	JPY 24,637 ths
c. Non	n - life Insurance Premiums	JPY 582 ths	JPY 582 ths
d. Trus	st Fees	JPY 1,000 ths	JPY 1,000 ths
NOI (=	= Rental Revenue - [a. + b. + c. + d.])	JPY 430,604 ths	JPY 440,412 ths
	(1) Sales	JPY 1,008,988 ths	JPY 1,175,402 ths
	Room Income	JPY 941,630 ths	JPY 1,112,414 ths
_	Other Income	JPY 67,357 ths	JPY 62,988 ths
9	(2) Operating Costs (not including a. through d. above)	JPY 400,328 ths	JPY 405,366 ths
<u> </u>	ADR	JPY 6,332	JPY 7,151
(Reference)	RevPAR	JPY 5,720	JPY 6,758
=	Room Occupancy Rates	90.3%	94.5%
	GOP Ratio	60.3%	65.5%
	Daily / Weekly / Monthly	- % / - % / - %	- %/ - %/ - %

Summary of Real Estate Appraisal Report	
Appraising Organization	Japan Real Estate Institute
Appraisal Value (Specified Value)	JPY 8,500 mn
Time of Valuation	As of Dec. 1, 2014

Time of Valuation	As of Dec. 1, 2014	
Value of Profits using the Profit Capitalization Method		(Unit: ths JPY)
Direct Capitalization Method	Contents	Overview
(a) Room Rental Income	425,000	Calculated based on the appraisal of fixed rent under the contract and variable rent valued from mid- and long-term perspectives, with referen to performance of the relevant hotel business in the preceding years an other similar hotels.
(b) Common Area Maintenance Fee Income	41,301	
(c) Utility Income	0	
(d) Parking Lot Income	0	
(e) Other Income	0	
I) Total Potential Revenue = [(a) + (b) + (c) + (d) + (e)]	466,301	
(f) Vacant Room Losses	0	
(g) Irrecoverable Debt Losses	0	
Operating Revenue = [(I) - (f) - (g)]	466,301	
(h) Maintenance and Management Costs	0	
(i) Utility Costs	0	
(i) Other Costs	0	Calculated taking into consideration the cost level of similar properties
(j) Repair Costs	5,217	annual average costs of repair/renewal in the engineering report and others.
(k) Property Management Fee	0	
(I) Tenant Solicitation Expenses	0	
(m) Taxes and Public Dues	24,637	Calculated based on the appraisal of standard tax amount for tax year 2014.
(n) Non - life Insurance Premiums	513	Calculated taking into consideration the estimate of an insurance premium, insurance premium rate of similar properties and others.
(o) Other Costs	0	
(b) Other Oosts		
III) Operating Costs (Expense Rate) = $[(h) + (i) + (j) + (k) + (l) + (m) + (n) + (o)]$	30,367	
IV) Net Operating Income = [(II) - (III)]	435,934	
(p) One - Time Investment Gains	6,375	Appraised assumed investment yield is 2.0%.
(q) Capital Improvements and Expenses	12,173	Calculated based on the appraisal taking into consideration the level of capital expenditure of similar properties, age of building and annual average costs of repair/renewal in the engineering report.
(r) FF&E Reserve	0	
V) Net Income = [(IV) + (p) - (q) - (r)]	430,136	
VI) Capitalization Yield	5.0%	Appraised taking into consideration the site condition, structural condition and other conditions of the property, uncertainly in the future, transactic yield regarding similar properties and others.
VII) Income Price using Direct Capitalization Method = [(V) ÷ (VI)]	8,600,000	
Reference) Base Yield of Net Operating Income (NOI) ((IV) NOI ÷ (VII) Income Price)		
A) DOI INICIIOU		Overview
	Contents	Overview
I) Total of Current Value of Net Income during Analysis Period	Contents 3,352,534	Overview
Total of Current Value of Net Income during Analysis Period (a) Sale Price	Contents 3,352,534 8,297,019	Overview
1) Total of Current Value of Net Income during Analysis Period (a) Sale Price (b) Sale Costs	Contents 3,352,534 8,297,019 248,911	Overview
) Total of Current Value of Net Income during Analysis Period [a) Sale Price [b) Sale Costs [c) Returning Price [(a) - (b)]	Contents 3,352,534 8,297,019 248,911 8,048,108	Overview
(a) Sale Price (b) Sale Costs (c) Returning Price ((a) - (b)) (l) Returning Price ((a) - (b))	Contents 3,352,534 8,297,019 248,911	
Total of Current Value of Net Income during Analysis Period (a) Sale Price (b) Sale Costs (c) Returning Price [(a) - (b)]	Contents 3,352,534 8,297,019 248,911 8,048,108 5,035,701	Appraised taking into comprehensive consideration the specific feature of the property and others with reference to investment yield of similar properties and others.
il) Total of Current Value of Net Income during Analysis Period (a) Sale Price (b) Sale Costs (c) Returning Price [(a) - (b)] il) Returning Price, Current Value iii) Discount Rate IV) Final Capitalization Yield	Contents 3,352,534 8,297,019 248,911 8,048,108 5,035,701 4.8%	Appraised taking into comprehensive consideration the specific feature of the property and others with reference to investment yield of similar properties and others. Appraised taking into comprehensive consideration specific features of the property and others with reference to investment yield of similar
(a) Sale Price (a) Sale Price (b) Sale Costs (c) Returning Price ((a) - (b)) II) Returning Price, Current Value III) Discount Rate IV) Final Capitalization Yield V) Income Price using DCF Method = [(l) + (2)]	Contents 3,352,534 8,297,019 248,911 8,048,108 5,035,701 4,8%	Appraised taking into comprehensive consideration the specific feature of the property and others with reference to investment yield of similar properties and others. Appraised taking into comprehensive consideration specific features of the property and others with reference to investment yield of similar
(a) Sale Price (a) Sale Price (b) Sale Costs (c) Returning Price ((a) - (b)) II) Returning Price, Current Value III) Discount Rate IV) Final Capitalization Yield V) Income Price using DCF Method = ((i) + (2)) 3) Income Price using Income Capitalization Method	Contents 3,352,534 8,297,019 248,911 8,048,108 5,035,701 4,8% 5,2%	Appraised taking into comprehensive consideration the specific feature of the property and others with reference to investment yield of similar properties and others. Appraised taking into comprehensive consideration specific features of the property and others with reference to investment yield of similar
(a) Sale Price (a) Sale Price (b) Sale Costs (c) Returning Price [(a) - (b)] (ii) Price ((a) - (b)] (iii) Returning Price, Current Value (iii) Discount Rate (iv) Final Capitalization Yield (v) Income Price using DCF Method = ((i) + (2)) (ii) Income Price using Income Capitalization Method	Contents 3,352,534 8,297,019 248,911 8,048,108 5,035,701 4.8% 5.2% 8,390,000 8,500,000	Appraised taking into comprehensive consideration the specific feature of the property and others with reference to investment yield of similar properties and others. Appraised taking into comprehensive consideration specific features of the property and others with reference to investment yield of similar properties and others.
(a) Sale Price (a) Sale Price (b) Sale Costs (c) Returning Price (a) - (b) (a) Sale Price (b) Sale Costs (c) Returning Price (a) - (b) (b) (c) Sale Costs (c) Returning Price, Current Value (d) Price, Current Val	Contents 3,352,534 8,297,019 248,911 8,048,108 5,035,701 4.8% 5.2% 8,390,000 8,500,000 Contents	Appraised taking into comprehensive consideration the specific feature of the property and others with reference to investment yield of similar properties and others. Appraised taking into comprehensive consideration specific features of the property and others with reference to investment yield of similar
(a) Sale Price (a) Sale Price (b) Sale Costs (c) Returning Price (a) - (b) (a) Sale Price (b) Sale Costs (c) Returning Price [(a) - (b)] (b) Sale Costs (c) Returning Price [(a) - (b)] (d) Sale Costs (d)	Contents 3,352,534 8,297,019 248,911 8,048,108 5,035,701 4,8% 5,2% 8,390,000 8,500,000 Contents 1,160,000	Appraised taking into comprehensive consideration the specific feature of the property and others with reference to investment yield of similar properties and others. Appraised taking into comprehensive consideration specific features of the property and others with reference to investment yield of similar properties and others.
(b) Sale Costs (c) Returning Price [(a) - (b)] II) Returning Price, Current Value III) Discount Rate III) Discount Rate IV) Final Capitalization Yield V) Income Price using DCF Method = [(i) + (2)] 3) Income Price using Income Capitalization Method 2. Estimated Price using Cost Method ii) Land Price iii) Building Price	Contents 3,352,534 8,297,019 248,911 8,048,108 5,035,701 4.8% 5,2% 8,390,000 8,500,000 Contents 1,160,000 1,160,000	Appraised taking into comprehensive consideration the specific feature of the property and others with reference to investment yield of similar properties and others. Appraised taking into comprehensive consideration specific features of the property and others with reference to investment yield of similar properties and others.
(a) Sale Price (a) Sale Price (a) Sale Price (b) Sale Costs (c) Returning Price [(a) - (b)] (b) Sale Costs (c) Returning Price [(a) - (b)] (b) Sale Costs (c) Returning Price [(a) - (b)] (d) Sale Costs (d) Sale Costs (e) Sale Cost Sale	Contents 3,352,534 8,297,019 248,911 8,048,108 5,035,701 4,8% 5,2% 8,390,000 8,500,000 Contents 1,160,000	Appraised taking into comprehensive consideration the specific feature of the property and others with reference to investment yield of similar properties and others. Appraised taking into comprehensive consideration specific features of the property and others with reference to investment yield of similar properties and others.
(a) Sale Price (a) Sale Price (b) Sale Costs (c) Returning Price (a) - (b) (a) Sale Price (b) Sale Costs (c) Returning Price [(a) - (b)] (b) Sale Costs (c) Returning Price [(a) - (b)] (d) Sale Costs (d)	Contents 3,352,534 8,297,019 248,911 8,048,108 5,035,701 4.8% 5,2% 8,390,000 8,500,000 Contents 1,160,000 1,160,000	Appraised taking into comprehensive consideration the specific feature of the property and others with reference to investment yield of similar properties and others. Appraised taking into comprehensive consideration specific features of the property and others with reference to investment yield of similar properties and others.
(a) Sale Price (b) Sale Costs (c) Returning Price [(a) - (b)] III) Returning Price, Current Value IIII) Discount Rate IV) Final Capitalization Yield V) Income Price using DCF Method = [(i) + (2)] 3) Income Price using DCF Method 2. Estimated Price using Cost Method (i) Land Price (ii) Building Price (iii) Furnishings/Appliances/Equipment/Upholstery Price (iv) Total Price of Land, Building, and	Contents 3,352,534 8,297,019 248,911 8,048,108 5,035,701 4,8% 5,2% 8,390,000 8,500,000 Contents 1,160,000 1,160,000 0	Appraised taking into comprehensive consideration the specific feature of the property and others with reference to investment yield of similar properties and others. Appraised taking into comprehensive consideration specific features of the property and others with reference to investment yield of similar properties and others.

Other Points to be Noted for Appraisal by Apprising Organization

The apprising organization adopted income price judging that income price which reproduce faithfully the price formation process from the aspect of income is more persuasive, and taking into consideration the estimated price as just a reference, when determining the appraisal value.

D22 : Hotel Nets Hakodate

Incom	e and Expenditures, etc.		
Opera	ting Period	Jan. 1, 2013 to Dec. 31, 2013	Jan. 1, 2014 to Dec. 31, 2014
GOP(=	=Rental Revenue) (= (1) - (2))	JPY 140,710 ths	JPY 162,205 ths
a. Lan	d Lease Fees	JPY 0 ths	JPY 0 ths
b. Tax	es and Public Dues	JPY 21,130 ths	JPY 21,023 ths
c. Nor	- life Insurance Premiums	JPY 421 ths	JPY 421 ths
d. Tru:	st Fees	JPY 1,000 ths	JPY 1,000 ths
NOI (=	GOP - [a. + b. + c. + d.])	JPY 118,159 ths	JPY 139,760 ths
	(1) Sales	JPY 378,856 ths	JPY 406,030 ths
	Room Income	JPY 337,225 ths	JPY 361,022 ths
_	Other Income	JPY 41,631 ths	JPY 45,007 ths
(Reference)	(2) Operating Costs (not including a. through d. above)	JPY 238,145 ths	JPY 243,825 ths
9.6	ADR	JPY 6,178	JPY 6,355
Sefe	RevPAR	JPY 4,574	JPY 4,897
=	Room Occupancy Rates	74.0%	77.1%
	GOP Ratio	37.1%	39.9%
	Daily / Weekly / Monthly	- % / - % / - %	- %/ - %/ - %

(Note) Daily / Weekly / Monthly is not described because there is no data separated by the number of days of stay.

Summary of Real Estate Appraisal Report	
Appraising Organization	Japan Real Estate Institute
Appraisal Value (Specified Value)	JPY 2,820 mn
Time of Valuation	As of Dec. 1, 2014

1. Value	1. Value of Profits using the Profit Capitalization Method (Unit: ths JPY)					
(1) Dire	ct Capitalization Method	Contents	Overview			
	(a) Room Rental Income	254,089	under the contract and variable rent valued from mid- and long-term perspectives, with reference to performance of hotel business in the preceding years and other similar hotels. Regarding store part, calculated based on appraisal of the level of unit price stately obtainable for mid- and long-term.			
	(b) Common Area Maintenance Fee Income	0				
	(c) Utility Income	0				
	(d) Parking Lot Income	0				
	(e) Other Income	0				
(I) Tota	Potential Revenue = [(a) + (b) + (c) + (d) + (e)]	254,089				
	(f) Vacant Room Losses	602	Regarding store part, calculated based on appraisal of the stable level of occupancy ratio for mid- and long-term.			
	(g) Irrecoverable Debt Losses	0				
(II) Ope	rating Revenue = [(I) - (f) - (g)]	253,487				
	(h) Maintenance and Management Costs	15,000	Calculated based on the appraisal taking into consideration the current maintenance and management costs and those of other similar properties.			
	(i) Utility Costs					
	(j) Repair Costs	4,100	Calculated taking into consideration the cost level of similar properties and annual average costs of repair/renewal in the engineering report and others.			
	(k) Property Management Fee					
	(I) Tenant Solicitation Expenses	162	Calculated based on the appraisal on the assumed turnover period of tenant.			
	(m) Taxes and Public Dues	21,023	Calculated based on the appraisal of standard tax amount for tax year 2014.			
	(n) Non - life Insurance Premiums	396	Calculated taking into consideration the estimate of an insurance premium, insurance premium rate of similar properties and others.			
	(o) Other Costs	0				
(III) Ope	erating Costs (Expense Rate) = $[(h) + (i) + (j) + (k) + (l) + (m) + (n) + (o)]$	40,681				
(IV) Ne	Operating Income = [(II) - (III)]	212,806				
	(p) One - Time Investment Gains	198	Appraised assumed investment yield is 2.0%.			
	(q) Capital Improvements and Expenses	9,500	Calculated based on the appraisal taking into consideration the level of capital expenditure of similar properties, age of building and annual average costs of repair/renewal in the engineering report.			
	(r) FF&E Reserve	14,023	Calculated based on the appraised taking into consideration the level of FF&E Reserve of similar properties, and repair/renewal plan for this property and others.			
(V) Net	Income = [(IV) + (p) - (q) - (r)]	189,481				
(VI) Ca	pitalization Yield	6.7%	Appraised taking into consideration the site condition, structural condition and other conditions of the property, uncertainly in the future, transaction yield regarding similar properties and others.			
(VII) Inc	come Price using Direct Capitalization Method = [(V) ÷ (VI)]	2,830,000				
(Referen	nce) Base Yield of Net Operating Income (NOI) ((IV) NOI ÷ (VII) Income Price)	(7.5%)				
(2) DCF	Method	Contents	Overview			
(I) Tota	of Current Value of Net Income during Analysis Period	1,297,334				
	(a) Sale Price	2,853,373				
	(b) Sale Costs	85,601				
	(c) Returning Price [(a) - (b)]	2,767,772				
(II) Retu	urning Price, Current Value	1,502,347				
(III) Dis	count Rate	6.3%	Appraised taking into comprehensive consideration the specific features of the property and others with reference to investment yield of similar properties and others.			
(IV) Fin	al Capitalization Yield	6.7%	Appraised taking into comprehensive consideration specific features of the property and others with reference to investment yield of similar properties and others.			
(V) Inco	ome Price using DCF Method = [(I) + (2)]	2,800,000				
(3) Inco	me Price using Income Capitalization Method	2,820,000				
2. Estin	nated Price using Cost Method					
		Contents	Overview			
(i) Land	Price	310,000				
	ding Price	1,028,000				
(iii) Furi	nishings/Appliances/Equipment/Upholstery Price	31,000				
	al Price of Land, Building, and ings/Appliances/Equipment/Upholstery = [(i) + (ii) + (iii)]	1,369,000				
(v) Mak	etability Correction Ratio for Land and Building as a Whole	150%				
	mated Price using Cost Method = [(iv) × (v)]	2,050,000				
	Points to be Noted for Appraisal by Apprising Organization					
Other P	onno to be reoted for Appriation by Appristing Organization					

The apprising organization adopted income price judging that income price which reproduce faithfully the price formation process from the aspect of income is more persuasive, and taking into consideration the estimated price as just a reference, when determining the appraisal value.

D23 : Flextay inn Shirogane

Income	e and Expenditures, etc.			
Opera	ting Period	Jan. 1, 2013 to Dec. 31, 2013	Jan. 1, 2014 to Dec. 31, 2014	
GOP(=Rental Revenue) (= (1) - (2))		JPY 80,068 ths	JPY 95,353 ths	
a. Lan	d Lease Fees	JPY 0 ths	JPY 0 ths	
b. Tax	es and Public Dues	JPY 3,686 ths	JPY 3,809 ths	
c. Non	- life Insurance Premiums	JPY 125 ths	JPY 125 ths	
d. Trus	st Fees	JPY 1,000 ths	JPY 1,000 ths	
NOI (=	GOP - [a. + b. + c. + d.])	JPY 75,256 ths	JPY 90,418 ths	
	(1) Sales	JPY 142,094 ths	JPY 163,799 ths	
	Room Income	JPY 134,445 ths	JPY 156,339 ths	
_	Other Income	JPY 7,648 ths	JPY 7,460 ths	
(Reference)	(2) Operating Costs (not including a. through d. above)	JPY 62,026 ths	JPY 68,446 ths	
9.9	ADR	JPY 5,103	JPY 5,883	
Ref	RevPAR	JPY 4,385	JPY 5,099	
_	Room Occupancy Rates	85.9%	86.7%	
	GOP Ratio	56.3%	58.2%	
	Daily / Weekly / Monthly	39.1%/ 29.5%/ 31.4%	48.7%/ 23.4%/ 28.0%	

Summary of Real Estate Appraisal Report				
Appraising Organization	Japan Real Estate Institute			
Appraisal Value (Specified Value)	JPY 2,140 mn			
Time of Valuation	As of Dec. 1, 2014			

1. Value	1. Value of Profits using the Profit Capitalization Method (Unit: ths JPY)					
(1) Dire	ct Capitalization Method	Contents	Overview			
	(a) Room Rental Income	134,226	Calculated based on the appraisal of fixed rent under the contract and variable rent valued from mid- and long-term perspectives, with reference to performance of the relevant hotel business in the preceding years and other similar hotels.			
	(b) Common Area Maintenance Fee Income	0				
	(c) Utility Income	0				
	(d) Parking Lot Income	0				
	(e) Other Income	0				
(I) Tota	Potential Revenue = $[(a) + (b) + (c) + (d) + (e)]$	134,226				
	(f) Vacant Room Losses	0				
	(g) Irrecoverable Debt Losses	0				
(II) Ope	rating Revenue = [(I) - (f) - (g)]	134,226				
	(h) Maintenance and Management Costs	0				
	(i) Utility Costs	0				
			Calculated taking into consideration the cost level of similar properties			
	(j) Repair Costs	2,216	and annual average costs of repair/renewal in the engineering report and others.			
	(k) Property Management Fee	0				
	(I) Tenant Solicitation Expenses	0				
	(m) Taxes and Public Dues	3,810	Calculated based on the appraisal of standard tax amount for tax year 2014.			
	(n) Non - life Insurance Premiums	110	Calculated taking into consideration the insurance premium rate of other similar properties and others.			
	(o) Other Costs	0				
(III) Ope	erating Costs (Expense Rate) = [(h) + (i) + (j) + (k) + (l) + (m) + (n) + (o)]	6,136				
	t Operating Income = [(II) - (III)]	128,090				
, ,	(p) One - Time Investment Gains	0				
	(q) Capital Improvements and Expenses	5,169	Calculated based on the appraisal taking into consideration the level of capital expenditure of similar properties, age of building and annual average costs of repair/renewal in the engineering report.			
	(r) FF&E Reserve	3,782	Calculated based on the appraised taking into consideration the level of FF&E Reserve of similar properties, and repair/renewal plan for this property and others.			
(V) Net	Income = [(IV) + (p) - (q) - (r)]	119,139				
(VI) Ca _l	pitalization Yield	5.5%	Appraised taking into consideration the site condition, structural condition and other conditions of the property, uncertainly in the future, transaction yield regarding similar properties and others.			
(VII) Inc	come Price using Direct Capitalization Method = [(V) ÷ (VI)]	2,170,000				
(Referen	nce) Base Yield of Net Operating Income (NOI) ((IV) NOI ÷ (VII) Income Price)	(5.9%)				
(2) DCF	Method	Contents	Overview			
	of Current Value of Net Income during Analysis Period	865,482				
	(a) Sale Price	2,129,750				
	(b) Sale Costs	63,893				
	(c) Returning Price [(a) - (b)]	2,065,857				
(II) Retu	urning Price, Current Value	1,244,266				
(III) Dis	count Rate	5.2%	Appraised taking into comprehensive consideration the specific features of the property and others with reference to investment yield of similar properties and others.			
(IV) Fin	al Capitalization Yield	5.6%	Appraised taking into comprehensive consideration specific features of the property and others with reference to investment yield of similar properties and others.			
(V) Inco	ome Price using DCF Method = [(I) + (2)]	2,110,000				
(3) Income Price using Income Capitalization Method		2,140,000				
2. Estin	nated Price using Cost Method					
		Contents	Overview			
(i) Land	Price	778,000				
	ding Price	112,000				
	nishings/Appliances/Equipment/Upholstery Price	23,600				
(iv) Tota	al Price of Land, Building, and					
	ings/Appliances/Equipment/Upholstery = [(i) + (ii) + (iii)]	913,600				
	etability Correction Ratio for Land and Building as a Whole	130%				
	mated Price using Cost Method = [(iv) × (v)]	1,190,000				
		1,190,000				
Other P	oints to be Noted for Appraisal by Apprising Organization					

The apprising organization adopted income price judging that income price which reproduce faithfully the price formation process from the aspect of income is more persuasive, and taking into consideration the estimated price as just a reference, when determining the appraisal value.



End

[References]

1. Portfolio List after the Acquisition of New Properties

Property Number	Property Name	Туре	Area	Acquisition Price or Anticipated Acquisition Price (mn JPY) (Note 1)	Investment Ratio (%) (Note 2)
A26	Nisshin Palacestage Daitabashi	Residential	Greater Tokyo Area	1,251	1.0
A27	Nisshin Palacestage Higashi-Nagasaki	Residential	Greater Tokyo Area	1,229	0.9
A28	Growth Maison Gotanda	Residential	Greater Tokyo Area	888	0.7
A29	Growth Maison Kameido	Residential	Greater Tokyo Area	1,070	0.8
A30	Emerald House	Residential	Greater Tokyo Area	1,505	1.1
A31	Harmonie Ochanomizu	Residential	Greater Tokyo Area	1,428	1.1
A32	Suncrest Shakujii Koen	Residential	Greater Tokyo Area	1,088	0.8
A33	Growth Maison Shin Yokohama	Residential	Greater Tokyo Area	1,059	0.8
A34	Belle Face Ueno Okachimachi	Residential	Greater Tokyo Area	1,023	0.8
A35	Grand Rire Kameido	Residential	Greater Tokyo Area	906	0.7
A36	Growth Maison Ikebukuro	Residential	Greater Tokyo Area	825	0.6
A37	Growth Maison Yoga	Residential	Greater Tokyo Area	795	0.6
A38	Route Tachikawa	Residential	Greater Tokyo Area	676	0.5
A39	Shibuya Honmachi Mansion	Residential	Greater Tokyo Area	651	0.5
A40	City Heights Kinuta	Residential	Greater Tokyo Area	646	0.5
A41	Acseeds Tower Kawaguchi Namiki	Residential	Greater Tokyo Area	620	0.5
A42	Capital Heights Kagurazaka	Residential	Greater Tokyo Area	604	0.5
A43	College Square Machida	Residential	Greater Tokyo Area	589	0.4
A44	Belair Meguro	Residential	Greater Tokyo Area	589	0.4

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Property Number	Property Name	Туре	Area	Acquisition Price or Anticipated Acquisition Price (mn JPY) (Note 1)	Investment Ratio (%) (Note 2)
A45	Wacore Tsunashima I	Residential	Greater Tokyo Area	572	0.4
A46	Foros Nakamurabashi	Residential	Greater Tokyo Area	566	0.4
A47	Growth Maison Kaijin	Residential	Greater Tokyo Area	557	0.4
A48	College Square Machiya	Residential	Greater Tokyo Area	510	0.4
A51	City House Tokyo Shinbashi	Residential	Greater Tokyo Area	2,520	1.9
A52	Winbell Kagurazaka	Residential	Greater Tokyo Area	3,260	2.5
A53	Nishiwaseda Cresent Mansion	Residential	Greater Tokyo Area	1,880	1.4
A54	Lexington Square Akebonobashi	Residential	Greater Tokyo Area	1,450	1.1
A56	Casa Eremitaggio	Residential	Greater Tokyo Area	1,070	0.8
A59	Towa City Coop Shin- otsuka II	Residential	Greater Tokyo Area	866	0.7
A61	Bichsel Musashiseki	Residential	Greater Tokyo Area	577	0.4
A62	Lexel Mansion Ueno Matsugaya	Residential	Greater Tokyo Area	970	0.7
A63	Towa City Coop Sengencho	Residential	Greater Tokyo Area	1,110	0.8
A64	Royal Park Omachi	Residential	Main Provincial City	415	0.3
A65	Lexington Square Haginomachi	Residential	Main Provincial City	330	0.3
A66	Visconti Kakuozan	Residential	Main Provincial City	255	0.2
A71	Lexington Square Daitabashi	Residential	Greater Tokyo Area	977	0.7
A72	Lexington Square Honjo- Azumabashi	Residential	Greater Tokyo Area	511	0.4
A73	AMS TOWER Minami 6- Jo	Residential	Main Provincial City	1,180	0.9
A75	Spacia Ebisu	Residential	Greater Tokyo Area	7,010	5.3
A76	Neo Prominence	Residential	Greater Tokyo Area	1,660	1.3
A77	Invoice Shin-Kobe Residential	Residential	Main Provincial City	1,260	1.0

Property Number	Property Name	Туре	Area	Acquisition Price or Anticipated Acquisition Price (mn JPY) (Note 1)	Investment Ratio (%) (Note 2)
A78	Cosmo Court Motomachi	Residential	Main Provincial City	973	0.7
A79	Revest Honjin	Residential	Main Provincial City	674	0.5
A80	Revest Matsubara	Residential	Main Provincial City	657	0.5
A81	Sun Terrace Minami Ikebukuro	Residential	Greater Tokyo Area	625	0.5
A82	Alba Noritake Shinmachi	Residential	Main Provincial City	608	0.5
A83	Revest Meieki Minami	Residential	Main Provincial City	597	0.5
A84	Revest Heian	Residential	Main Provincial City	595	0.5
A85	Vendir Hamaotsu Ekimae	Residential	Main Provincial City	581	0.4
A86	Salvo Sala	Residential	Main Provincial City	544	0.4
A87	Excellente Kagurazaka	Residential	Greater Tokyo Area	543	0.4
A88	Luna Court Edobori	Residential	Main Provincial City	525	0.4
A89	Winntage Kobe Motomachi	Residential	Main Provincial City	512	0.4
A90	Queen's Court Fukuzumi	Residential	Greater Tokyo Area	456	0.3
A91	Corp Higashinotoin	Residential	Main Provincial City	446	0.3
A92	Belair Oimachi	Residential	Greater Tokyo Area	412	0.3
A93	Siete Minami-Tsukaguchi	Residential	Main Provincial City	374	0.3
A94	Prime Life Sannomiya Isogami Koen	Residential	Main Provincial City	373	0.3
A95	HERMITAGE NANBA WEST	Residential	Main Provincial City	355	0.3
A96	Century Park Shinkawa 1-bankan	Residential	Main Provincial City	335	0.3
A97	West Avenue	Residential	Greater Tokyo Area	331	0.3
A98	Little River Honmachibashi	Residential	Main Provincial City	310	0.2
A99	Prime Life Mikage	Residential	Main Provincial City	297	0.2

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Property Number	Property Name	Туре	Area	Acquisition Price or Anticipated Acquisition Price (mn JPY) (Note 1)	Investment Ratio (%) (Note 2)
Subtotal	Subtotal of Residential Properties (63 properties)				44.3
B8	Kindai Kagaku Sha Building	Office	Greater Tokyo Area	1,301	1.0
В9	Shinjuku Island	Office	Greater Tokyo Area	715	0.5
B14	Lexington Plaza Nishigotanda	Office	Greater Tokyo Area	4,880	3.7
B15	Cross Square NAKANO	Office	Greater Tokyo Area	1,060	0.8
B16	Ohki Aoba Building	Office	Main Provincial City	816	0.6
B17	Lexington Plaza Hachiman	Retail	Main Provincial City	3,280	2.5
B18	AEON TOWN Sukagawa	Retail	Main Provincial City	2,320	1.8
Subtotal	of Office Buildings and Retail	Properties (7 μ	properties)	14,372	11.0
C1	Times Kanda-Sudacho 4th	Parking	Greater Tokyo Area	97	0.1
Subtotal	of Parking Facility (1 property	/)		97	0.1
D1	Hotel MyStays Kanda	Hotel	Greater Tokyo Area	2,851	2.2
D2	Hotel MyStays Asakusa	Hotel	Greater Tokyo Area	2,584	2.0
D3	Hotel MyStays Kyoto- Shijo	Hotel	Main Provincial City	6,024	4.6
D4	MyStays Shin-Urayasu Conference Center	Hotel	Greater Tokyo Area	4,930	3.8
D5	Hotel MyStays Maihama	Hotel	Greater Tokyo Area	4,870	3.7
D6	Hotel Vista Premio Dojima	Hotel	Main Provincial City	3,845	2.9
D7	Hotel MyStays Nagoya- Sakae	Hotel	Main Provincial City	2,958	2.3
D8	Hotel MyStays Sakaisuji- Honmachi	Hotel	Main Provincial City	2,514	1.9
D9	Hotel MyStays Yokohama	Hotel	Greater Tokyo Area	2,119	1.6
D10	Hotel MyStays Nippori	Hotel	Greater Tokyo Area	1,898	1.4
D11	Hotel MyStays Fukuoka- Tenjin-Minami	Hotel	Main Provincial City	1,570	1.2

Property Number	Property Name	Туре	Area	Acquisition Price or Anticipated Acquisition Price (mn JPY) (Note 1)	Investment Ratio (%) (Note 2)
D12	Flexstay Inn Iidabashi	Hotel	Greater Tokyo Area	1,381	1.1
D13	Hotel MyStays Ueno Inaricho	Hotel	Greater Tokyo Area	1,331	1.0
D14	Flexstay Inn Shinagawa	Hotel	Greater Tokyo Area	1,242	0.9
D15	Flexstay Inn Tokiwadai	Hotel	Greater Tokyo Area	1,242	0.9
D16	Flexstay Inn Sugamo	Hotel	Greater Tokyo Area	1,192	0.9
D17	Hotel MyStays Otemae	Hotel	Main Provincial City	1,192	0.9
D18	Flexstay Inn Kiyosumi Shirakawa	Hotel	Greater Tokyo Area	749	0.6
D19	Flexstay Inn Nakanobu P1	Hotel	Greater Tokyo Area	589	0.4
D20	Flexstay Inn Nakanobu P2	Hotel	Greater Tokyo Area	283	0.2
D21	APA Hotel Yokohama - Kannai	Hotel	Greater Tokyo Area	8,350	6.4
D22	Hotel Nets Hakodate	Hotel	Main Provincial City	2,792	2.1
D23	Flexstay Inn Shirogane	Hotel	Greater Tokyo Area	2,119	1.6
	Subtotal of Hotels (23 properties)				44.7
	Total Portfolio	131,188	100.0		

- (Note 1) Acquisition price or anticipated acquisition price is as set forth in the relevant purchase agreement or trust beneficiary interest transfer agreement, does not include expenses such as consumption taxes, and is rounded down to the nearest million yen.
- (Note 2) Investment ratio is calculated as a percentage of the aggregate total acquisition price of our anticipated portfolio after giving effect to our anticipated acquisitions, and rounded to one decimal place.

2. Picture and Map of the Four Properties

D21 APA Hotel Yokohama-Kannai







< Appearance >

<Entrance>

<Location>







<Lobby>

<Twin Room>

<Large bath>







<Appearance>

<Entrance>

<Location>







<Lobby~Reception>

<Double Room>

< Delux Twin Room >

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D23 Flexstay Inn Shirogane







<Entrance>



<Location>







<Single Room>



<Twin Room>