To unitholders in the United States:

This exchange offer or business combination is made for the securities of a foreign investment corporation. The offer is subject to disclosure requirements of a foreign country that are different from those of the United States. Financial statements included in the document, if any, have been prepared in accordance with foreign accounting standards that may not be comparable to the financial statements of United States companies.

It may be difficult for you to enforce your rights and any claim you may have arising under the federal securities laws, since the issuer is located in a foreign country, and some or all of its officers may be residents of a foreign country. You may not be able to sue a foreign investment corporation or its officers in a foreign court for violations of the U.S. securities laws. It may be difficult to compel a foreign investment corporation and its affiliates to subject themselves to a U.S. court's judgment.

You should be aware that the issuer may purchase securities otherwise than under the exchange offer, such as in open market or privately negotiated purchases.

[For Translation Purposes Only]

May 27, 2015







For Immediate Release

To Whom It May Concern

Nomura Real Estate Master Fund, Inc.

Securities Code: 3285 Satoshi Yanagita, Executive Director

Nomura Real Estate Office Fund, Inc.

Securities Code: 8959 Yoshiyuki Ito, Executive Director

Nomura Real Estate Residential Fund, Inc.

Securities Code: 3240 Shozo Matsumura, Executive Director

Asset Management Company: Nomura Real Estate Asset Management Co., Ltd. Norio Ambe, President & Chief Executive Officer

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Notice Concerning Acquisition of Assets

Nomura Real Estate Asset Management Co., Ltd., an asset manager to provide asset management services entrusted by Nomura Real Estate Master Fund, Inc. ("NMF"), Nomura Real Estate Office Fund, Inc. ("NOF") and Nomura Real Estate Residential Fund, Inc. ("NRF") (NMF, NOF and NRF are individually referred to as the "Consolidated Investment Corporation" hereinafter) ("the "Asset Management Company") hereby announces that the Asset Management Company has determined to enter into the acquisition of the assets (the "Assets to be Acquired") as stated below, and the each relevant sale and purchase agreements have been executed by each Consolidated Investment Corporation, respectively,

today.

As stated in our announcement, "Notice Concerning Execution of Merger Agreement by and among Nomura Real Estate Master Fund, Inc., Nomura Real Estate Office Fund, Inc. and Nomura Real Estate Residential Fund, Inc.", as of today, each Consolidated Investment Corporation entered into a merger agreement (the "the Merger Agreement"), as of today, concerning a consolidation-type merger (the "Merger") whereby October 1, 2015 is set as the date of incorporation of corporation (the "New Investment Corporation) incorporated through the consolidation-type merger. The acquisition of the Assets to be Acquired is scheduled to be implemented by the New Investment Corporation to whom the status, and the rights and obligations of, the purchaser under the sale and purchase agreements with respect to each of the Assets to be Acquired will be transferred.

1. Summary of the Assets to be Acquired

(1) Overview of the Assets to be Acquired

No	Property name	Use	Location	Type of asset	Date of acquisition (Scheduled):	Acquisition price (Scheduled) ^(Note) (million yen)
1	NRE Kichijoji Building	Retail	Musashino City, Tokyo	Trust beneficiary interest in real estate	October 30, 2015	5,310
2	GEMS Ichigaya	Retail	Chiyoda Ward, Tokyo	Real estate	October 30, 2015	2,080
3	PMO Tamachi	Office	Minato Ward, Tokyo	Real estate	March 1, 2016	6,210
4	PMO Ginza Hatchome	Office	Chuo Ward, Tokyo	Real estate	March 1, 2016	3,970
5	PMO Shibakoen	Office	Minato Ward, Tokyo	Real estate	March 1, 2016	3,900
6	PROUD FLAT Hatchobori	Residence	Chuo Ward, Tokyo	Real estate	October 30, 2015	920
7	PROUD FLAT Itabashi Honcho	Residence	Itabashi Ward, Tokyo	Real estate	October 30, 2015	720
			Total			23,110

(2) Date of agreement : May 27, 2015

(3) Seller : Nomura Real Estate Development, Co., Ltd.

(4) Financing : Scheduled to finance from borrowings in New Investment Corporation, however, New

Investment Corporation will make a prompt announcement as soon as determined

(5) Form of Payment : Entire amount paid at the time of transfer

(Note) Excluding acquisition expenses, property taxes, urban planning taxes, consumption taxes and local consumption taxes

2. Grounds

Each Consolidated Investment Corporation considers the acceleration of mutual growth with Nomura Real Estate Group by establishing "Leasing Business Value Chain" as one of the concepts of the Merger. To fully leverage enhancement of future growth capability of the New Investment Corporation, the Asset Management Company entered into a basic agreement with respect to leasing value chain with Nomura Real Estate Development Co., Ltd., Nomura Real Estate Partners Co., Ltd. and GEO-AKAMATSU Co., LTD. today. Pursuant to such agreement, in addition to the existing support for external growth through "property pipeline" by way of provision of real estate related information from Nomura Real Estate Group companies, the parties above will establish an interactive "management pipeline" among Nomura Real Estate Group companies. Through such "management pipeline", we can mutually share information and know-hows on leasing properties, collaborate in addressing and implementing necessary measures to create and promote value such as enhancement of brand value and profitability of managing assets both in hardware and software aspects, aiming to strengthen the brands for sponsor developed properties such as "PMO", "PROUD FLAT", "GEMS" and "Landport" and improve the value of properties owned by the New Investment Corporation. We believe these measures will create an amicable cycle of mutual growth between the New Investment Corporation and Nomura Real Estate Group companies and thereby contribute to the growth of unitholders' value.

As the first step to implement the above-mentioned "Leasing Business Value Chain", the Asset Management Company has determined to acquire a total of seven properties consisting of retail facilities, office buildings and residential facilities from Nomura Real Estate Development Co., Ltd. on the condition, including other relevant conditions, that the Merger Agreement has become effective, and respectively entered into the sale and purchase agreements according to each sector in which each Consolidated Investment Corporation made its investment, i.e., with respect to NMF, NRE Kichijoji Building, and GEMS Ichigaya, with respect to NOF, PMO Tamachi, PMO Ginza Hatchome and PMO Shibakoen, and with respect to NRF, PROUD FLAT Hatchobori and PROUD FLAT Itabashi Honcho. The matters to be evaluated prior to the acquisition are as follows.

(Note) "PMO (Premium Midsize Office)" are new category of office buildings that accommodate to businesses styles diversifying with time, as well as featuring the same functions and design standards as large-scale buildings despite being medium-scaled. "PROUD FLAT" are rental apartments that stand on location selected utilizing information network/know-how of the development and sales business of Nomura Real Estate Group to suit urban rental apartments, and are controlled excellently and operated/managed appropriately through Nomura Real Estate's unique "design standard for housing complex (rental apartments)," "outline for quality control inspection," etc. "GEMS" are commercial facilities developed centering on urban areas. They are mainly comprised of various restaurants with original tastes, and brighten and enrich office workers and residents in the area as well as presenting them with ideas for new lifestyle. "Landport" are logistic facilities with advanced high functions realized through designs for optimization and efficiency, responding to recent changes in logistics environment and various tenant needs.

(1) NRE Kichijoji Building

- The Kichijoji area, where the Property stands, offers access to JR Chuo Line/Sobu Line, the Keio Inokashira Line and Tokyo Metro Tozai Line (direct train operation of JR Chuo Line) and is directly connected to Shinjuku, Shibuya, Otemachi, etc. boasting excellent transportation. It also has ample underlying population.
- The Kichijoji Station vicinity, where the Property is located, is a bustling area with a concentration of retail facilities such as shopping streets, department stores and hotels, and also a high volume of pedestrian flow. In addition, as the Property is a highly visible building located a three-minute walk from Kichijoji Station, it boasts a location that can be anticipated to attract a stable flow of customers.

(2) GEMS Ichigaya

- The Property boasts excellent transportation access as it is located a three-minute walk from Ichigaya Station
 on JR Sobu Line, Tokyo Metro Yurakucho Line/Namboku Line and the Toei Subway Shinjuku Line, and a
 five-minute walk from Kojimachi Station on Tokyo Metro Yurakucho Line. It also has high visibility standing
 on a corner lot along Nippon Television Dori.
- The Ichigaya/Kojimachi area, where the Property is located, is not only a commercial district with mid- to
 high-rising office buildings, apartments with shops, etc., but also has established a position as a high-end
 residential district in urban area. Thus strong demand from office workers and residents in the area can be
 anticipated.

(3) PMO Tamachi

- The Property is located within a three-minute walk from Tamachi Station on the JR Yamanote Line and JR
 Keihin-Tohoku Line and the Mita Station on the Toei Subway Asakusa Line/Mita Line and offers easy access
 to major business areas such as Shinagawa, Otemachi and Shinjuku using these lines as well as to Haneda
 Airport.
- The Tamachi/Mita area, where the Property stands, has been favored as a location for headquarters or Tokyo
 office by a wide range of industries and businesses against the backdrop of its excellent transportation access
 to Haneda Airport and Shinkansen lines. In addition, it is an area which can anticipate solid demand from
 major companies based in Tamachi, etc.

(4) PMO Ginza Hatchome

- The Property offers use of multiple lines and stations including Shiodome Station on the Toei Subway Oedo
 Line, Shimbashi Station on the Tokyo Metro Ginza Line and JR Yamanote Line and Higashi-ginza Station on
 the Toei Asakusa Line, boasting excellent access to major business areas.
- The Property stands close to Ginza, Shiodome and Shimbashi areas, which are business hubs in central Tokyo.
 Since headquarters of major media companies and advertising agencies are located in these areas, a wide range of demand from such companies as well as their related companies and business operators who favor having Ginza addresses can be anticipated.

(5) PMO Shibakoen

- The Property is located a two-minute walk from Onarimon Station on the Toei Subway Mita Line and has
 Daimon Station on the Toei Subway Oedo Line/Asakusa Line and Hamamatsucho Station on JR Yamanote
 Line, JR Keihin-Tohoku Line and Tokyo Monorail within walking distance. Availability of multiple lines
 provides excellent access to major business areas and Haneda Airport.
- The Hamamatsucho/Shiba-Koen area, where the Property is located, boasts high transportation convenience
 and excellent surrounding environment. Therefore, it can expect a wide range of demand mainly from airline
 companies which appreciate good access to Haneda Airport and to the area where logistics facilities are
 concentrated such as Hinode and Takebashi, as well as from companies with headquarters in provincial areas,
 logistics-related companies, etc.

(6) PROUD FLAT Hatchobori

- The Property is located a three-minute walk from Hatchobori Station on Tokyo Metro Hibiya Line and a five-minute walk from Hatchobori Station on JR Keiyo Line/Musashino Line, and use of two lines from the nearby stations allows direct access to Tokyo, Ginza, Kasumigaseki Stations, etc., thus access to business areas in central Tokyo is considered excellent.
- The Hatchobori area, where the Property stands, is an area that offers living convenience as convenience stores, small supermarkets operating around-the-clock, restaurants for singles and such are also located. Therefore, a wide range of demand mainly from single office workers commuting to central Tokyo, who are the targeted tenant, can be anticipated.

(7) PROUD FLAT Itabashi Honcho

- The Property is located a four-minute walk from Itabashi Honcho Station on the Toei Subway Mita Line and allowing access to business areas such as Otemachi and Hibiya in around twenty minutes. In addition, business/commercial areas such as Shinjuku and Shibuya are accessible by transferring to JR Yamanote Line at Sugamo Station on the Toei Subway Mita Line.
- In addition to the Honcho shopping street along the Kyu-Nakasendo in the vicinity of the Property, supermarkets and drugstores are scattered throughout the area, providing high living convenience. The area enjoys favorable living environment away from the hustle and bustle of the major roads, and thus stable demand from those working at nearby universities or single office workers commuting to central Tokyo can be anticipated.

3. Property Summary

(1) NRE Kichijoji Building

		ı					
Property name		NRE Kichijoji Building					
Type of as		Trust beneficiary interest in real estate					
Trustee		Mitsubishi UFJ Trust and Banking Corporation					
Trust ter			o March 10, 2025				
Location	Registry			ashino City, Tokyo	and other 10 lots	3	
(Note 1)	Street	2-2-17 Kichijoji I	Honcho, Musashin	o City, Tokyo			
Access		3-minute walk fro	om Kichijoji Statio	on on the JR and K	eio Inokashira Li	ne	
Completion date		July 10, 2014					
Use (Note		Retail, parking					
Structure (N	ote 1)	S/RC B2/7F					
Seismic risk	(PML)	3.06%					
(Note 2			ipponkoa Risk Ma	anagement Inc.'s l	Earthquake PML	Appraisal Report	
		as of May, 2015)	.•				
Architec		Obayashi Corpora					
Construc		Obayashi Corpor	ation				
Building inspecti		UHEC					
Area (Note 1)	Land	923.73m ² (279.42					
Theu (1 (ote 1)	Building	5,550.35 m ² (1,67	78.98 tsubo) (Note	3)			
Type of	Land	Ownership (51.09	%) (Note 4)				
ownership	Building	Ownership (51.09	%) (Note 4)				
Building cover	age ratio	100% (Note 5)					
Floor area	ratio	600%					
Collater	al	None					
Property mana	Property management		GEO-AKAMATSU Co., Ltd. (Note 6)				
compan	company						
Notes		New Investm Ltd. will qua and 49.0% re interest in rea be given to th ownership. The property	nent Corporation si co-own the tr spectively. Under all estate trust, it ne other quasi co- management co-	operty by the Non and Nomura I ust beneficiary is the purchase a is agreed that a power when a mpany, GEO-AK	Real Estate De nterest with the nd sale agreeme preferential neg party is to trans AMATSU Co., Lo	velopment Co., ratio of 51.0% ent of beneficial otiation right to fer its quasi co-	
		a Related Party under the Law Concerning Investment Trust and Investment					
		Corporation ("Investment Trust Law").					
Acquisition price	(scheduled)	¥5,310 million					
Appraisal value a	nd method	(Appraiser: Daiw	•	llization approach raisal Corporation)	•	5)	
Appraisal NOI	(Note 7)	¥232.7 million					
Leasing Status (as	s of May 27, 2	2015) (Note 8)					
Total number o	f tenants	1					
Total rental is	ncome	Undisclosed					
Security dep	osits	Undisclosed					
Occupancy	rate	100.0%					
Total leased flo							
Total leasable fl		2,042.08 m ² (617.					
Total lousdole II	оог брисс	February 28,	February 29,	February 28,	February 28,	February 28,	
Occupancy rates (Note 9	-	2011	2012	2013	2014	2015	
	istry) and Savar	_	_	_	_	100.0%	

(Note 1) Location (registry) and Several Other Items

[&]quot;Location (registry)", "Completion Date", "Use", "Structure" and "Area" are based on the information in the real estate registry. (Note 2) PML (Probable Maximum Loss)

PML shows the probable losses caused by a major earthquake, as a percentage of the expected recovery cost to the replacement cost. PML is calculated based on the statistical assumption that within next 475 years there is a 0.211% annual chance (10% probability of once every 50 years, i.e., average life time of buildings) of major earthquake occurring

(Note 3) Area for land and building indicates area for the entire land and building of the Property.

(Note 4) The ratio of ownership is indicated as 51%, which is the ratio of quasi co-ownership of trust beneficiary interest in real estate planned to be acquired by the New Investment Corporation.

(Note 5) Building Coverage Ratio

The Property is located in a commercial district where the building coverage ratio is 80% in principle. As the building is fire resistant in a fire zone, however, an increased ratio of 100% applies.

(Note 6) Property Management Company

Refers to the Property Management Company that is scheduled to be appointed.

(Note 7) Appraisal NOI

"Appraisal NOI" indicates a figure obtained by multiplying the annual NOI (operating income-operating expenses) described in the real estate appraisal report with May 1, 2015 as the appraisal date by 0.51 (51%), which is the ratio of quasi co-ownership of trust beneficiary interest in real estate planned to be acquired by the New Investment Corporation.

(Note 8) Leasing Status

The number of end tenants for the entire building of the Property is 1.

"Total Rental Income" and "Security Deposits" are undisclosed as consent has not been obtained from the tenant.

"Total leased floor space" and "Total leasable floor space" indicated are figures obtained by multiplying the total leased floor space (the leased floor space to the end tenant as of today) and total leasable floor space of the entire building by 0.51 (51%), which is the ratio of quasi co-ownership of trust beneficiary interest in real estate planned to be acquired by the New Investment Corporation.

(Note 9) Occupancy Rates in the Past

Based on the information from the seller.

(2) GEMS Ichigaya

Dronasty n	omo	GEMS Ichigaya		
Property n Type of as		Real estate		
Location Location				
1	Registry	4-3 Rokubancho, Chiyoda Ward, Tokyo		
(Note 1)	Street	4-3 Rokubancho, Chiyoda Ward, Tokyo (Note 2)		
		3-minute walk from Ichigaya Station on the Tokyo Metro Yurakucho and Namboku		
Access	3	Lines and Toei Subway Shinjuku Line and JR Line		
		5-minute walk from Kojimachi Station on the Tokyo Metro Yurakucho Line		
Completion date		October 31, 2014		
Use (Note		Retail		
Structure (N	Note 1)	S/SRC B1/9F		
Seismic risk	(DMI)	2.61%		
(Note 3		(Sompo Japan Nipponkoa Risk Management Inc.'s Earthquake PML Appraisal Report		
(14016.5	')	as of May, 2015)		
Archited	ct	Nomura Real Estate Development, Co., Ltd.		
Construc	tor	ICHIKEN Co., Ltd.		
Building inspecti	ion agency	UHEC		
A (NI-4- 1)	Land	236.59 m ² (71.56 tsubo)		
Area (Note 1)	Building	1,477.10 m ² (446.82 tsubo)		
Type of	Land	Ownership		
ownership	Building	Ownership		
Building cover	age ratio	100% (Note 4)		
Floor area	ratio	600%		
Collater	al	None		
Property mana	agement	GEO AWAMATGU G. L. L. (AL., 7)		
compan	y	GEO-AKAMATSU Co., Ltd. (Note 5)		
		• Construction of the city planning roads has been decided for the roads on eastern and		
		northern sides of the Property. The timing of execution and such has not been		
Notes		scheduled yet, but site area will be reduced (27.46 m ²) due to corner cutoff on the		
		northeastern side of the Property if the plan is executed.		
		• The property management company and master lease company, GEO-AKAMATSU		
		Co., Ltd. is considered a Related Party under the Law Concerning Investment Trust		
		Law.		
Acquisition price	(scheduled)	¥2,080 million		

Appraisal value and method	¥2,090 million (Based on the capitalization approach as of May 1, 2015) (Appraiser: Daiwa Real Estate Appraisal Corporation)				
Appraisal NOI (Note 6)	¥87.4 million				
Leasing status (as of May 27, 2015) (Note 7)					
Total number of tenants	10				
Total rental income	¥118 million				
Security deposits	¥93 million				
Occupancy rate	100.0%				
Total leased floor space	1,277.06 m ² (386.31 tsubo)				
Total leasable floor space	1,277.06 m ² (386.31 tsubo)				
Occupancy rates in the past (Note 8)	February 28, 2011	February 29, 2012	February 28, 2013	February 28, 2014	February 28, 2015
(11010-8)	_		_		100.0%

"Location (registry)", "Completion Date", "Use", "Structure" and "Area" are based on the information in the real estate registry.

(Note 2) Concerning location of the Property, Street has not been officially indicated.

(Note 3) PML (Probable Maximum Loss)

PML shows the probable losses caused by a major earthquake, as a percentage of the expected recovery cost to the replacement cost. PML is calculated based on the statistical assumption that within next 475 years there is a 0.211% annual chance (10% probability of once every 50 years, i.e., average life time of buildings) of major earthquake occurring.

(Note 4) Building Coverage Ratio

The Property is located in a commercial district where the building coverage ratio is 80% in principle. As the building is fire resistant in a fire zone, however, an increased ratio of 100% applies.

(Note 5) Property Management Company

Refers to the Property Management Company that is scheduled to be appointed.

(Note 6) Appraisal NOI

"Appraisal NOI" indicates the annual NOI (operating income-operating expenses) described in the real estate appraisal report with May 1, 2015 as the appraisal date.

(Note 7) Leasing Status

The New Investment Corporation plans to conclude, simultaneously with the acquisition of the Property, a master lease agreement, under which the building of the Property will be collectively leased for the purpose of subleasing, with GEO AKAMATSU Co., Ltd. The master lease agreement is "pass-through scheme" where GEO AKAMATSU Co., Ltd., the master lease company, pays the same amount as the total sum of the rent based on the lease agreement which the master lease company has concluded with each end tenant to the New Investment Corporation. The items in the above chart are indicated based on the following assumptions.

"Total Number of Tenants" is the total number of end tenants actually leasing the building of the Property as of today.

"Total Rent Income" is the amount obtained by multiplying the monthly rent stated the lease agreement with end tenants actually leasing the building of the Property as of today by 12 (rounded down to the nearest million yen).

"Security Deposits" indicates the amount of security deposits, etc. stated in the aforementioned lease agreement (rounded down the nearest million yen).

"Total Leased Floor Space" indicates the floor space that is being leased to end tenants as of today.

(Note 8) Occupancy Rates in the Past

Based on the information from the seller.

(3) PMO Tamachi

Property r	name	PMO Tamachi		
Type of a	sset	Real estate		
Location	Registry	5-202-1 Shiba, Minato Ward, Tokyo and other 2 lots		
(Note 1)	Street	5-31-17 Shiba, Minato Ward, Tokyo		
		2-minute walk from Tamachi Station on the JR Line		
Acces	S	1-minute walk from Mita Station on the Toei Subway Asakusa Line		
		1-minute walk from Mita Station on the Toei Subway Mita Line		
Completion dat	e (Note 1)	February 7, 2014		
Use (Not	e 1)	Office, parking		
Structure (Note 1)	S/SRC B1/12F		
Seismic risk	(PML)	9%		
(Note 2)		(Shimizu Corporation's Earthquake PML Appraisal Report as of May, 2015)		
Archite	ect	Nomura Real Estate Development, Co., Ltd.		
Construc	ctor	Sato Kogyo Co., Ltd.		

Building inspection agency		UHEC					
Area (Note 1)	Land	709.50 m ² (214.62 tsubo)					
Area (Note 1)	Building	5,171.17 m ² (1,56	5,171.17 m ² (1,564.27 tsubo)				
Type of	Land	Ownership	Ownership				
ownership	Building	Ownership	Ownership				
Building cover	age ratio	100% (Note 3)					
Floor area	ratio	700%					
Collater	al	None					
Property mana compan	-	Nomura Real Esta	ate Development, (Co., Ltd.(Note 4)			
Notes		 Construction of the city planning road has been decided on southern side of the Property. The timing of execution and such have not been scheduled yet, but the boundary line of the Property will be backed by 3.2 m to 3.4 m from the current boundary line with the road on the southern side, and the site area will be reduced by about 81.53 m² if the plan is executed. The property management company and master lease company, Nomura Real Estate Development, Co., Ltd. is considered a Related Party under the Law Concerning Investment Trust Law. 					
Acquisition price	(scheduled)	¥6,210 million					
Appraisal value a	and method	¥6,400 million (Based on the capitalization approach as of May 1, 2015) (Appraiser: Japan Real Estate Institute)					
Appraisal NOI	(Note 5)	¥254.1 million					
Leasing status (as	of May 27, 20	015) (Note 6)					
Total number of	of tenants	11					
Total rental i	ncome	¥291 million					
Security de	posits	¥291 million					
Occupancy rate		100.0%					
Total leased floor space		4,019.84 m ² (1,216.00 tsubo)					
Total leasable fl	oor space	4,019.84 m ² (1,216.00 tsubo)					
Occupancy rates (Note 7	-	February 28, 2011	February 29, 2012 —	February 28, 2013	February 28, 2014 18.2%	February 28, 2015 90.9%	

"Location (registry)", "Completion Date", "Use", "Structure" and "Area" are based on the information in the real estate registry.

(Note 2) PML (Probable Maximum Loss)

PML shows the probable losses caused by a major earthquake, as a percentage of the expected recovery cost to the replacement cost. PML is calculated based on the statistical assumption that within next 475 years there is a 0.211% annual chance (10% probability of once every 50 years, i.e., average life time of buildings) of major earthquake occurring.

(Note 3) Building Coverage Ratio

The Property is located in a commercial district where the building coverage ratio is 80% in principle. As the building is fire resistant in a fire zone, however, an increased ratio of 100% applies.

(Note 4) Property Management Company

Refers to the Property Management Company that is scheduled to be appointed.

(Note 5) Appraisal NOI

"Appraisal NOI" indicates the annual NOI (operating income-operating expenses) described in the real estate appraisal report with May 1, 2015 as the appraisal date.

(Note 6) Leasing Status

The New Investment Corporation plans to conclude, simultaneously with the acquisition of the Property, a master lease agreement, under which the building of the Property will be collectively leased for the purpose of subleasing, with Nomura Real Estate Development Co., Ltd. The master lease agreement is "pass-through scheme" where Nomura Real Estate Development Co., Ltd., the master lease company, pays the same amount as the total sum of the rent based on the lease agreement which the master lease company has concluded with each end tenant to the New Investment Corporation. The items in the above chart are indicated based on the following assumptions.

"Total Number of Tenants" is the total number of end tenants actually leasing the building of the Property as of today.

"Total Rent Income" is the amount obtained by multiplying the monthly rent stated the lease agreement with end tenants actually leasing the building of the Property as of today by 12 (rounded down to the nearest million yen).

"Security Deposits" indicates the amount of security deposits, etc. stated in the aforementioned lease agreement (rounded down the nearest million yen).

"Total Leased Floor Space" indicates the floor space that is being leased end tenants as of today.

(Note 7) Occupancy Rates in the Past

Based on the information from the seller.

(4) PMO Ginza Hatchome

Property name		PMO Ginza Hatchome				
Type of a	sset	Real estate				
Location	Registry	8-204-8 Ginza, C	huo Ward, Tokyo a	and other 4 lots		
(Note 1)	Street	8-12-8 Ginza, Ch	8-12-8 Ginza, Chuo Ward, Tokyo			
		4-minute walk fro	om Shiodome Stati	on on the Toei Su	bway Oedo Line	
Access	3	5-minute walk fro	om Shimbashi Stat	ion on the Tokyo	Metro Ginza Line	
		6-minute walk fro	om Shimbashi Stat	ion on the JR Line	2	
Completion date	e (Note 1)	April 25, 2014				
Use (Note		Office				
Structure (1		S 10F				
Seismic risk		9%				
(Note 2			ation's Earthquake		eport as of May, 2	2015)
Archite			ate Development,	Co., Ltd.		
Construc		The Zenidaka Co	rporation			
Building inspect	ion agency	UHEC				
Area (Note 1)	Land	321.39 m ² (97.22				
Thea (1 tote 1)	Building	2,487.63 m ² (752	.50 tsubo)			
Type of	Land	Ownership	Ownership			
ownership	Building	Ownership				
Building cover	age ratio	100% (Note 3)				
Floor area	ratio	700% · 800% (Note 4)				
Collater	al	None				
Property mana compan		Nomura Real Estate Development, Co., Ltd. (Note 5)				
Notes		The property management company and master lease company, Nomura Real Estate Development, Co., Ltd. is considered a Related Party under the Law Concerning				
		Investment Trust Law.				
Acquisition price	(scheduled)	¥3,970 million				
Appraisal value a	and method	¥4,130 million(Based on the capitalization approach as of May 1, 2015)				
Appraisal NOI	(Note 6)	(Appraiser: Japan Real Estate Institute) ¥158.8 million				
Leasing status (as						
Total number of		7				
Total rental i		¥200 million				
Security deposits		¥185 million				
Occupancy		100.0%				
Total leased floor space		2,055.53 m ² (621.79 tsubo)				
Total leasable fl		2,055.53 m (021.77 tsubo) 2,055.53 m ² (621.79 tsubo)				
Occupancy rates (Note 8	in the past	February 28, 2011	February 29, 2012	February 28, 2013	February 28, 2014	February 28, 2015
		_	_	_	_	100.0%

(Note 1) Location (registry) and Several Other Items

"Location (registry)", "Completion Date", "Use", "Structure" and "Area" are based on the information in the real estate registry.

(Note 2) PML (Probable Maximum Loss)

PML shows the probable losses caused by a major earthquake, as a percentage of the expected recovery cost to the replacement cost. PML is calculated based on the statistical assumption that within next 475 years there is a 0.211% annual chance (10% probability of once every 50 years, i.e., average life time of buildings) of major earthquake occurring.

(Note 3) Building Coverage Ratio

The Property is located in a commercial district where the building coverage ratio is 80% in principle. As the building is fire resistant in a fire zone, however, an increased ratio of 100% applies.

(Note 4) Floor Area Ratio

The Property is located in a commercial district where the floor area ratio is 800% for areas within for the area within 20 m from the boundary line of the road on the southeastern front side and 700% for the area farther than 20 m. For the whole area, the weighted-average percentage is applied in accordance with the space of the respective areas.

(Note 5) Property Management Company

Refers to the Property Management Company that is scheduled to be appointed.

(Note 6) Appraisal NOI

"Appraisal NOI" indicates the annual NOI (operating income-operating expenses) described in the real estate appraisal report with May 1, 2015 as the appraisal date.

(Note 7) Leasing Status

The New Investment Corporation plans to conclude, simultaneously with the acquisition of the Property, a master lease agreement, under which the building of the Property will be collectively leased for the purpose of subleasing, with Nomura Real Estate Development Co., Ltd. The master lease agreement is "pass-through scheme" where Nomura Real Estate Development Co., Ltd., the master lease company, pays the same amount as the total sum of the rent based on the lease agreement which the master lease company has concluded with each end tenant to the New Investment Corporation. The items in the above chart are indicated based on the following assumptions.

"Total Number of Tenants" is the total number of end tenants actually leasing the building of the Property as of today.

"Total Rent Income" is the amount obtained by multiplying the monthly rent stated the lease agreement with end tenants actually leasing the building of the Property as of today by 12 (rounded down to the nearest million yen).

"Security Deposits" indicates the amount of security deposits, etc. stated in the aforementioned lease agreement (rounded down the nearest million yen).

"Total Leased Floor Space" indicates the floor space that is being leased to end tenants as of today.

(Note 8) Occupancy Rates in the Past

Based on the information from the seller.

(5) PMO Shibakoen

Duomouty	0000	PMO Shibakoen		
Property n Type of as		Real estate		
Location	Registry			
	-	1-13-8 Shibakoen, Minato Ward, Tokyo		
(Note 1)	Street	1-2-1 Shibakoen, Minato Ward, Tokyo		
		2-minute walk from Onarimon Station on the Toei Subway Mita Line		
Access	3	6-minute walk from Daimon Station on the Toei Subway Oedo Line, Asakusa Line		
a		10-minute walk from Hamamatsucho Station on the JR Line		
Completion date		July 31, 2014		
Use (Note		Office, parking		
Structure (1	,	S 8F		
Seismic risk	` ′	10%		
(Note 2		(Shimizu Corporation's Earthquake PML Appraisal Report as of May, 2015)		
Archite	ct	Nomura Real Estate Development, Co., Ltd.		
Construc	tor	Tokyu Construction Co., Ltd.		
Building inspect	ion agency	UHEC		
Area (Note 1)	Land	547.05 m ² (165.48 tsubo)		
Area (Note 1)	Building	3,362.95 m ² (1,017.29 tsubo)		
Type of	Land	Ownership		
ownership	Building	Ownership		
Building cover	age ratio	100% (Note 3)		
Floor area	ratio	600%		
Collater	al	None		
Property mana compan		Nomura Real Estate Development, Co., Ltd.(Note 4)		
Notes		The property management company and master lease company, Nomura Real Estate Development, Co., Ltd. is considered a Related Party under the Law Concerning Investment Trust Law.		
Acquisition price	(Scheduled)	¥3,900 million		
Appraisal value a	and method	¥3,950 million (Based on the capitalization approach as of May 1, 2015) (Appraiser: Japan Real Estate Institute)		
Appraisal NOI	(Note 5)	¥164.2 million		
Leasing status (as	of May 27, 2	015) (Note 6)		

Total number of tenants	1				
Total rental income	Undisclosed				
Security deposits	Undisclosed	Undisclosed			
Occupancy rate	100.0%				
Total leased floor space	2,667.77 m ² (807.00 tsubo)				
Total leasable floor space	2,667.77 m ² (807.00 tsubo)				
Occupancy rates in the past	February 28, 2011	February 29, 2012	February 28, 2013	February 28, 2014	February 28, 2015
(Note 7)	_	_			100.0%

"Location (registry)", "Completion Date", "Use", "Structure" and "Area" are based on the information in the real estate registry.

(Note 2) PML (Probable Maximum Loss)

PML shows the probable losses caused by a major earthquake, as a percentage of the expected recovery cost to the replacement cost. PML is calculated based on the statistical assumption that within next 475 years there is a 0.211% annual chance (10% probability of once every 50 years, i.e., average life time of buildings) of major earthquake occurring.

(Note 3) Building Coverage Ratio

The Property is located in a commercial district where the building coverage ratio is 80% in principle. As the building is fire resistant in a fire zone, however, an increased ratio of 100% applies.

(Note 4) Property Management Company

Refers to the Property Management Company that is scheduled to be appointed.

(Note 5) Appraisal NOI

"Appraisal NOI" indicates the annual NOI (operating income-operating expenses) described in the real estate appraisal report with May 1, 2015 as the appraisal date.

(Note 6) Leasing Status

The New Investment Corporation plans to conclude, simultaneously with the acquisition of the Property, a master lease agreement, under which the building of the Property will be collectively leased for the purpose of subleasing, with Nomura Real Estate Development Co., Ltd. The master lease agreement is "pass-through scheme" where Nomura Real Estate Development Co., Ltd., the master lease company, pays the same amount as the total sum of the rent based on the lease agreement which the master lease company has concluded with each end tenant to the New Investment Corporation. The items in the above chart are indicated based on the following assumptions.

"Total Number of Tenants" is the total number of end tenants actually leasing the building of the Property as of today.

"Total Rent Income" and "Security Deposits" are undisclosed as consent has not been obtained from the tenant.

"Total Leased Floor Space" indicates the floor space that is being leased to end tenants as of today.

(Note 7) Occupancy Rates in the Past

Based on the information from the seller.

(6) PROUD FLAT Hatchobori

Property n	ame	PROUD FLAT Hatchobori		
Type of a	sset	Real estate		
Location	Registry	1-107-7 Hatchobori, Chuo Ward, Tokyo		
(Note 1)	Street	1-8-5 Hatchobori, Chuo Ward, Tokyo		
Access	,	3-minuites walk from Hatchobori Station on the Tokyo Metro Hibiya Line		
Access	8	5-minuites walk from Hatchobori Station on the JR Line		
Completion date	e (Note 1)	May 27, 2014		
Use (Note	e 1)	Apartment		
Structure (1	Note 1)	RC 12F		
Seismic risk	(DMI)	4.37%		
(Note 2	,	(Sompo Japan Nipponkoa Risk Management Inc.'s Earthquake PML Appraisal Report		
(TVOIC 2	•)	as of May 2015)		
Archite	ct	Yanagi Gaku Architects		
Construc	tor	Koshin Kensetsu Co., Ltd.		
Building inspect	ion agency	The Tokyo Metropolitan Town Creation Center for Disaster Prevention and Construction		
Amag (Note 1)	Land	179.90 m ² (54.41 tsubo)		
Area (Note 1) Building		1,163.30 m ² (351.89 tsubo)		
Type of	Type of Land Ownership			
ownership	Building	Ownership		
Building cover	age ratio	100% (Note 3)		

Floor area ratio	600%				
Collateral	None				
Property management company	Nomura Real Esta	Nomura Real Estate Partners, Co., Ltd.(Note 4)			
Notes	The property management company and master lease company, Nomura Real Estate Partners, Co., Ltd. is considered a Related Party under the Law Concerning Investment Trust Law.				
Acquisition price (scheduled)	¥920 million				
Appraisal value and method	¥923 million(Based on the capitalization approach as of May 1, 2015) (Appraiser: Japan Real Estate Institute)				
Appraisal NOI (Note 5)	¥41.9 million				
Leasing status (as of May 27, 2	015) (Note 6)				
Total number of tenants	1				
Total rental income	¥49 million				
Security deposits	¥5 million				
Occupancy rate	89.4%				
Total leased floor space	887.61 m ² (268.50 tsubo)				
Total leasable floor space	992.75 m ² (330.30 tsubo)				
Occupancy rates in the past (Note 7)	February 28, 2011	February 29, 2012	February 28, 2013	February 28, 2014	February 28, 2015 87.9%

(Note 2) PML (Probable Maximum Loss)

PML shows the probable losses caused by a major earthquake, as a percentage of the expected recovery cost to the replacement cost. PML is calculated based on the statistical assumption that within next 475 years there is a 0.211% annual chance (10% probability of once every 50 years, i.e., average life time of buildings) of major earthquake occurring.

(Note 3) Building coverage ratio

The Property is located in a commercial district where the building coverage ratio is 80% in principle. As the building is fire resistant in a fire zone, however, an increased ratio of 100% applies.

(Note 4) Property Management Company

Refers to the Property Management Company that is scheduled to be appointed.

(Note 5) Appraisal NOI

"Appraisal NOI" indicates the annual NOI (operating income-operating expenses) described in the real estate appraisal report with May 1, 2015 as the appraisal date.

(Note 6) Leasing Status

The New Investment Corporation plans to conclude, simultaneously with the acquisition of the Property, a master lease agreement, under which the building of the Property will be collectively leased for the purpose of subleasing, with Nomura Real Estate Partners, Co., Ltd. The master lease agreement is "pass-through scheme" where Nomura Real Estate Partners, Co., Ltd., the master lease company, pays the same amount as the total sum of the rent based on the lease agreement which the master lease company has concluded with each end tenant to the New Investment Corporation. The items in the above chart are indicated based on the following assumptions.

"Total Number of Tenants" is counted as one since all of a rental room is collectively leased for the purpose of subleasing and the lessee in the lease agreement (master lease agreement) has concluded an agreement with the end tenant for subleasing the rental room. "Total Rent Income" is the amount obtained by multiplying the monthly rent stated the lease agreement with end tenants actually leasing the building of the Property as of today by 12 (rounded down to the nearest million yen).

"Security Deposits" indicates the amount of security deposits, etc. stated in the aforementioned lease agreement (rounded down the nearest million yen).

"Total Leased Floor Space" indicates the floor space that is being leased to end tenants as of today.

(Note 7) Occupancy Rates in the Past

Based on the information from the seller.

(7) PROUD FLAT Itabashi Honcho

Property r	name	PROUD FLAT Itabashi Honcho		
Type of asset		Real estate		
Location	Registry	32-46 Honcho, Itabashi Ward, Tokyo		
(Note 1) Street		32-9 Honcho, Itabashi Ward, Tokyo		
Acces	s	4-minute walk from Itabashi Honcho Station on the Toei Metro Mita Line		

[&]quot;Location (registry)", "Completion Date", "Use", "Structure" and "Area" are based on the information in the real estate registry.

Completion date (Note 1)		July 8, 2014				
Use (Note 1)		Apartment				
Structure (Note 1)		RC 10F				
Seismic risk (PML) (Note 2)		4.32% (Sompo Japan Nipponkoa Risk Management Inc.'s Earthquake PML Appraisal Report as of May 2015)				
Archited	et	Form Architect P	lanning Co., Ltd.			
Constructor		Goda Komuten C	Co., Ltd.			
Building inspecti	on agency	Housing Loan Pr	ogress Association	I		
Area (Note 1)	Land	326.02 m ² (98.62				
Alea (Note 1)	Building	1,401.32 m ² (423	.89 tsubo)			
Type of	Land	Ownership				
ownership	Building	Ownership				
Building cover	age ratio	100% (Note 4)				
Floor area	ratio	400%				
Collater	al	None				
Property mana compan	-	Nomura Real Estate Partners, Co., Ltd. (Note 5)				
Notes		The property management company and master lease company, Nomura Real Estate Partners, Co., Ltd. is considered a Related Party under the Law Concerning Investment Trust Law.				
Acquisition price (scheduled)		¥720 million				
Appraisal value and method		¥723 million (Based on the capitalization approach as of May 1, 2015) (Appraiser: Japan Real Estate Institute)				
Appraisal NOI	(Note 6)	¥35.1 million				
Leasing status (as	of May 27, 20	015) (Note 7)				
Total number o	f tenants	1				
Total rental is	ncome	¥47 million				
Security dep	posits	¥6 million				
Occupancy rate		100.0%				
Total leased floor space		1,192.07 m ² (360.60 tsubo)				
Total leasable floor space		1,192.07 m ² (360.60 tsubo)				
Occupancy rates (Note 8		February 28, 2011	February 29, 2012	February 28, 2013	February 28, 2014	February 28, 2015 100.0%

"Location (registry)", "Completion Date", "Use", "Structure" and "Area" are based on the information in the real estate registry.

(Note 2) PML (Probable Maximum Loss)

PML shows the probable losses caused by a major earthquake, as a percentage of the expected recovery cost to the replacement cost. PML is calculated based on the statistical assumption that within next 475 years there is a 0.211% annual chance (10% probability of once every 50 years, i.e., average life time of buildings) of major earthquake occurring.

(Note 3) Site area

The site area includes a portion of approximately 1.8 m² deemed as a road under Article 42-2 of the Building Standards Act.

(Note 4) Building coverage ratio

The Property is located in a commercial district where the building coverage ratio is 80% in principle. As the building is fire resistant in a fire zone, however, an increased ratio of 100% applies.

(Note 5) Property Management Company

Refers to the Property Management Company that is scheduled to be appointed.

(Note 6) Appraisal NOI

"Appraisal NOI" indicates the annual NOI (operating income-operating expenses) described in the real estate appraisal report with May 1, 2015 as the appraisal date.

(Note 7) Leasing Status

The New Investment Corporation plans to conclude, simultaneously with the acquisition of the Property, a master lease agreement, under which the building of the Property will be collectively leased for the purpose of subleasing, with Nomura Real Estate Partners, Co., Ltd. The master lease agreement is "pass-through scheme" where Nomura Real Estate Partners, Co., Ltd., the master lease company, pays the same amount as the total sum of the rent based on the lease agreement which the master lease company has concluded with each end tenant to the New Investment Corporation. The items in the above chart are indicated based on the following assumptions.

"Total Number of Tenants" is counted as one since all of a rental room is collectively leased for the purpose of subleasing and the lessee in the lease agreement (master lease agreement) has concluded an agreement with the end tenant for subleasing the rental room. "Total Rent Income" is the amount obtained by multiplying the monthly rent stated the lease agreement with end tenants actually leasing the building of the Property as of today by 12 (rounded down to the nearest million yen).

"Security Deposits" indicates the amount of security deposits, etc. stated in the aforementioned lease agreement (rounded down the nearest million yen).

"Total Leased Floor Space" indicates the floor space that is being leased to end tenants as of today.

(Note 8) Occupancy Rates in the Past

Based on the information from the seller.

4. Seller Profile

(Company name	Nomura Real Estate Development, Co., Ltd.		
Head office		1-26-2 Nishi-Shinjuku, Shinjuku Ward, Tokyo		
]	Representative	Seiichi Miyajima, President & CEO		
Pr	rincipal business	Real Estate Business		
	Capital	2,000,000 thousand yen (as of April 1, 2014)		
	Established	April 15, 1957		
Relation	nship with the absorb	ed investment corporations and/or NREAM		
	Capital Personnel	The seller holds investment units of the absorbed investment corporations. NMF:5.27% (as of February 28, 2015) NOF:4.10% (as of April 30, 2015) NRF:9.48% (as of November 31, 2014) The said company is a wholly owned subsidiary of NREHD, which holds 100% ownership of NREAM, and falls under the definition of a related party as defined in the Investment Trusts Act The Asset Management Company's employees and officers are dispatched from the said company.		
Transaction Status of related parties		The seller is the property management company of the absorbed investment corporations and the lessee, etc. of real estate owned by the absorbed investment corporations. Moreover, the Asset Management Company concluded an agreement on provision of information and a basic agreement on leasing value chain with the said company.		
		The said company does not fall under the definition of a related party of the absorbed investment corporations. However, as stated above, the said company is a related party of the Asset Management Company as it is a fellow subsidiary		

5. Status of Owners (Same for all of Assets to be Acquired)

Status of owners	Current owner and trustee	Previous owner and trustee	
Company name	Nomura Real Estate Development, Co.,	_	
сотрану пате	Ltd.		
Relationship with parties	Please refer to "4. Seller Profile" above		
with special interest	ricase refer to 4. Selici Frome above	_	
Backgrounds/reasons of	Development purpose	_	
acquisition, etc.	Development purpose		
Acquisition price			
(including other	_	_	
expenses)			
Acquisition date	_	_	

6. Brokerage Profile

No brokers were involved in the transaction for the Assets to be Acquired.

7. Transaction with Related Parties

(1) Transaction concerning Assets to be Acquired (Scheduled)

The transaction concerning the Assets to be Acquired is transaction with related parties under the Investment Trust Law as mentioned above. The Asset Management Company determined the acquisition of the Property, acquisition price and other terms and conditions of the transaction pursuant to the restrictions and formalities concerning the transactions with related party as set forth in the Investment Trust Law and the Asset Management Company's bylaws and duly authorized by the Compliance Committee and Investment Committee in the Asset Management Company.

(2) Transaction concerning Property Management Services for NRE Kichijoji Building

The property management company of the NRE Kichijoji Building, GEO-AKAMATSU Co., Ltd. is Related Party under the Investment Trust Law. Nomura Master Fund and the Asset Management Company determined the consignment and the terms and conditions of the transaction, including the fees, etc., pursuant to the restrictions and formalities concerning the transactions with related party as set forth in the Investment Trust Law and the Asset Management Company's bylaws and duly authorized by the Compliance Committee and Investment Committee in the Asset Management Company.

(3) Transaction concerning Property Management Services and Master Lease for GEMS Ichigaya

The property management company and master lease company of the GEMS Ichigaya, GEO-AKAMATSU Co., Ltd. is Related Party under the Investment Trust Law. Nomura Master Fund and the Asset Management Company determined the consignment and the terms and conditions of the transaction, including the fees, etc., pursuant to the restrictions and formalities concerning the transactions with related party as set forth in the Investment Trust Law and the Asset Management Company's bylaws and duly authorized by the Compliance Committee and Investment Committee in the Asset Management Company.

(4) Transaction concerning Property Management Services and Master Lease for PMO Tamachi, PMO Ginza Hatchome and PMO Shibakoen

The property management company and master lease company of the PMO Tamachi, PMO Ginza Hatchome and PMO Shibakoen, Nomura Real Estate Development Co., Ltd. is Related Party under the Investment Trust Law. Nomura Master Fund and the Asset Management Company determined the consignment and the terms and conditions of the transaction, including the fees, etc., pursuant to the restrictions and formalities concerning the transactions with related party as set forth in the Investment Trust Law and the Asset Management Company's bylaws and duly authorized by the Compliance Committee and Investment Committee in the Asset Management Company.

(5) Transaction concerning Property Management Services and Master Lease for PROUD FLAT Hatchobori and PROUD FLAT Itabashi Honcho

The property management company and master lease company of the PROUD FLAT Hatchobori and POURD FLAT Itabashi Honcho, Nomura Real Estate Partners Co., Ltd. is Related Party under the Investment Trust Law. Nomura Master Fund and the Asset Management Company determined the consignment and the terms and conditions of the transaction, including the fees, etc., pursuant to the restrictions and formalities concerning the transactions with related party as set forth in the Investment Trust Law and the Asset Management Company's bylaws and duly authorized by the Compliance Committee and Investment Committee in the Asset Management Company.

8. Form of Payment, etc.

(1) Form of Payment

At the time of the settlement of the Assets to be Acquired, the New Investment Corporation plans a package payment of the whole acquisition price through borrowings.

(2) Impact on the New Investment Corporation's Financial Status in Case of Failure of the Forward Commitment, etc.

The agreement on purchase and sale of real estate concerning the Assets to be Acquired and the agreement on purchase and sale of trust beneficiary interest in real estate (collectively, the "Agreement") falls into the Forward Commitment, etc., (Note) as set forth in the Comprehensive Guideline for Supervision of Financial Instruments Business Operators set by the Financial Services Agency. Scheduled details of the cancellation clauses are as follows. The Agreement carries suspensive conditional clauses stating that the transaction be executed only when procurement of required funds through borrowings by the buyer is reasonably expected. Please refer to "(3) Suspensive conditional clauses" below for suspensive conditional clauses for the Agreement

- In case there are any significant violations concerning the provisions of the agreement on purchase and sale of the Assets to be Acquired by the seller or the purchaser (the party hereto, the "defaulting party"), the other party can urge the defaulting party to fulfill the obligation fixing a period of time. When the defaulting party does not correct the violations within that time limit, the other party may cancel the agreement on purchase and sale of the Assets to be Acquired.
- 2) In case of the cancellation of the Agreement, the other party may make a claim for the penalty equivalent to 20% of the sales price to the defaulting party.
- 3) However, the preceding item shall preclude the claim for damages exceeding the penalty of 20% of the sales price.

(Note) The forward commitment, etc., refers to postdated sale agreements where the conclusion and delivery of the property is scheduled over one month ahead of the contract date, and other similar agreements.

(3) Suspensive conditional clauses

Under each sale and purchase agreement, the sale and purchase transaction shall be executed on the condition that the raising of funds necessary for the acquisition of the Assets to be Acquired are reasonably estimated to be fulfilled through loans by the purchaser (meaning the New Investment Corporation to whom the status and the rights and obligations of each Consolidated Investment Corporation under the relevant sale and purchase agreement are transferred; the same shall apply hereinafter). In the event that the transaction fails due to the above-mentioned conditions precedent not being met, the sale and purchase agreement will automatically terminate and the seller may not claim compensation from the purchaser for any damage, loss or cost arising in relation to the execution or lapse of the agreement.

In addition, since the acquisition of each of the Assets to be Acquired is subject to the Merger coming into effect, if the Merger fails to come into effect, the relevant sale and purchase agreement automatically terminates and the Assets to be Acquired will not be acquired by each Consolidated Investment Corporation. In such occasion, the seller and the purchaser may not claim compensation for any damage, loss or cost (including legal fees) arising in relation to the execution or lapse of the sale and purchase agreement.

9. Forecasts of Financial Results

For the details of forecasts of financial results for the fiscal period ending February 29, 2016 (October 1, 2015 to February 29, 2016) and the fiscal period ending August 31, 2016 (March 1, 2016 to August 31, 2016) with the acquisition of Assets to be Acquired factored in, please refer to "Notice Concerning Forecasts of Financial Results for the Fiscal Period Ending February 29, 2016 and the Fiscal Period Ending August 31, 2016 following the Merger between Nomura Real Estate Master Fund, Inc., Nomura Real Estate Office Fund, Inc. and Nomura Real Estate Residential Fund, Inc." announced today.

10. Appraisal Summary

Property Name	NRE Kichijoji Building		
	<u></u>		
Appraisal Value	¥5,330,000,000		
Appraiser	Daiwa Real Estate Appraisal Corporation		
Appraisal Date	May 1, 2015		

		(Yen)
Item	Amount or	Grounds
TOM:	percentage	
Capitalization approach price	5,330,000,000	In calculating, both the discount cash flow approach and the direct capitalization approach are taken into account.
Price calculated by the direct capitalization approach	5,410,000,000	Calculated by capitalization rate based on a net revenue of the stable mid-to-long term
(1) Operating income (a)-(b)	Undisclosed	
(a) Gross rental income	Undisclosed	
(b) Losses due to vacancies, etc.	Undisclosed	
(2) Operating expenses	Undisclosed	
Maintenance	Undisclosed	
Utilities costs	Undisclosed	
Repair costs	Undisclosed	(Note)
Property Management fees	Undisclosed	
Advertisement for leasing, etc.	Undisclosed	
Taxes	Undisclosed	
Insurance premium	Undisclosed	
Other expenses	Undisclosed	
(3) Net operating income from leasing business (NOI=(1)-(2))	232,746,941	
(4) Profit through management of temporary deposits, etc.	Undisclosed	(Note)
(5) Capital Expenditure Reserve	Undisclosed	
(6) Net Cash Flow (NCF=(3)+(4)-(5))	233,105,052	
(7) Capitalization rate	4.3%	Assumed based on the Property's geographical and building conditions comprehensively
Price calculated by the Discounted Cash Flow Approach	5,300,000,000	
Discount rate	4.1%	Assumed based on the yield on investment of similar buildings etc., and characteristics of the Property
Terminal capitalization rate	4.5%	Assumed based on the yield on investment of similar buildings, the future movement of the yield on investment, risks of the Property as a preferred investment, general forecasts of economic growth rate, and price trends of the real estate and rents
Cost Approach Price	4,420,000,000	
Ratio of land	80.0%	
Ratio of building	20.0%	

ſ	Matters noted in	By judg
	reconciliation of	around
	indicated value and	Shinjuku
	determination of	determin
	appraisal value	transacti

By judging that the same supply-demand zone of the subject property is mainly the commercial district tround Kichijoji Station as well as other commercially active areas in Tokyo including Omotesando, Shinjuku, Shibuya, Ikebukuro, Shimokitazawa and Jiyugaoka, the most effective use of the Property was determined, taking into account the competitiveness of the subject property in the leasing market and the ransaction market, to be continuing the current use as a retail building.

(Note) The Property is occupied only by a tenant who is a third party not having a special interest relationship with the Fund or the Asset Management Company. Thus information on these items have not been disclosed since the lease conditions may be assumed by such and negatively affect the Fund's competitiveness and possibly undermining the interests of the unitholders. Furthermore, the information is not disclosed as consent has not been obtained from the tenant.

Property Name	GEMS Ichigaya		
Appraisal Value	¥2,090,000,000		
Appraiser	Daiwa Real Estate Appraisal Corporation		
Appraisal Date	May 1, 2015		

(Yen) Amount or Grounds percentage In calculating, both the discount cash flow approach and the Capitalization approach price 2.090.000.000 direct capitalization approach are taken into account Price calculated by the direct Calculated by capitalization rate based on a net revenue of 2,100,000,000 capitalization approach the stable mid-to-long term 151,483,631 (1) Operating income (a)-(b) Assumed based on the rent standard, which is deemed stable for (a) Gross rental income 155,241,240 mid-to-long term (b) Losses due to vacancies, etc. 3,757,609 Assumed based on the stable mid-to-long term occupancy rate (2) Operating expenses 63,990,479 Assumed based on the scheduled maintenance costs and the Maintenance 9,940,200 estimated amount of a similar building of the Property Assumed based on historical data of similar properties 34,768,000 Utilities costs taking into account the occupancy rate of leased space, etc. Assumed based on average annual repair costs of the Repair costs 500,520 Engineering Report and the estimated amount of a similar building of the Property Assumed based on current fees and fees of similar Property management fees 3,459,973 properties, etc. Assumed based on the annual average of the perceived Advertisement for leasing, etc. 961,104 turnover period of the lessee with reference to current PM contract. Taxes 8,771,600 Allocated based on tax base amount in 2015 tax year. Assumed based on the insurance premium and the estimated 125,510 Insurance premium amount, etc., of a similar building Assumed merchandising expenses and other expenses based Other expenses 5,463,572 on historical data. (3) Net operating income from leasing 87,493,152 business (NOI=(1)-(2))(4) Profit through management of 1,918,492 Assume interest rate 2.0% p.a. temporary deposits, etc. Assumed, with assumption that reserve will be accumulated on average every period, considering capital expenditure (5) Capital Expenditure Reserve 1,251,300 reserve levels of similar properties, building age and average annual repair costs stated in the Engineering Report. (6) Net Cash Flow 88,160,344 (NCF=(3)+(4)-(5))Assumed based on the Property's geographical and building (7) Capitalization rate 4.2% conditions comprehensively Price calculated by the Discounted Cash 2,080,000,000 Flow Approach Assumed based on the yield on investment of similar buildings Discount rate 4.0% etc., and characteristics of the Property Assumed based on the yield on investment of similar buildings, the future movement of the yield on investment, risks of the Terminal capitalization rate 4.4% Property as a preferred investment, general forecasts of economic growth rate, and price trends of the real estate and rents 2,160,000,000 Cost Approach Price Ratio of land 78.6% 21.4% Ratio of building

Matters noted in reconciliation of indicated value and determination of appraisal value

By judging that the same supply-demand zone of the subject property are the commercial districts in Chiyoda Ward, where the subject property is located, and other neighboring wards, the most effective use of the Property was determined, taking into account the competitiveness of the subject property in the leasing market and the transaction market, to be continuing the current use as a high-rise retail building.

Property Name	PMO Tamachi
Appraisal Value	¥6,400,000,000
Appraiser	Japan Real Estate Institute
Appraisal Date	May 1, 2015
<u> </u>	(Yen)

	(Yen)				
Item		Amount or percentage	Grounds		
Capitalization approach price		6,400,000,000	Estimated by combining the appraisal values under the direct capitalization method and the DCF method		
ca	Price calculated by the direct pitalization approach	6,510,000,000	Calculated by capitalization rate based on a net revenue of the stable mid-to-long term		
	(1) Operating income (a)-(b)	340,271,000	Č		
	(a) Gross rental income	354,781,000	Assumed based on the rent standard, which is deemed stable for mid-to-long term		
	(b) Losses due to vacancies, etc.	14,510,000	Assumed based on the stable mid-to-long term occupancy rate		
	(2) Operating expenses	86,121,000			
	Maintenance	21,254,000	Assumed based on the scheduled maintenance costs and the estimated amount of a similar building of the Property		
	Utilities costs	18,400,000	Assumed based on historical data of similar properties taking into account the occupancy rate of leased space, etc.		
	Repair costs	1,782,000	Assumed based on average annual repair costs of the Engineering Report and the estimated amount of a similar building of the Property		
	Property management fees	8,507,000	Assumed based on planned fees and fees of similar properties.		
	Advertisement for leasing, etc.	2,717,000	Assumed based on the annual average of the perceived turnover period of the lessee		
	Taxes	33,201,000	Allocated based on assessed value of property taxes, etc. in 2015 tax year.		
	Insurance premium	260,000	Assumed based on the insurance premium and the estimated amount, etc., of a similar building		
	Other expenses	0	None		
	(3) Net operating income from leasing business (NOI=(1)-(2))	254,150,000			
	(4) Profit through management of temporary deposits, etc.	4,256,000	Assume interest rate 2.0% p.a.		
	(5) Capital Expenditure Reserve	4,370,000	Assumed, with assumption that reserve will be accumulated on average every period, considering capital expenditure reserve levels of similar properties, building age and average annual repair costs stated in the Engineering Report.		
	(6) Net Cash Flow (NCF=(3)+(4)-(5))	254,036,000			
	(7) Capitalization rate	3.9%	Assumed based on the Property's geographical and building conditions comprehensively		
	Price calculated by the Discounted Cash Flow Approach	6,280,000,000			
	Discount rate	3.7%	Assumed based on the yield on investment of similar buildings etc., and characteristics of the Property		
	Terminal capitalization rate	4.1%	Assumed based on the yield on investment of similar buildings, the future movement of the yield on investment, risks of the Property as a preferred investment, general forecasts of economic growth rate, and price trends of the real estate and rents		
Cost A	pproach Price	5,890,000,000			
	Ratio of land	77.0%			
	Ratio of building	23.0%			

Matters noted in
reconciliation of
indicated value and
determination of
appraisal value

The location of the subject property features rarity as it is close to the subway Mita Station as well as to JR Tamachi Station, thus offering excellent transportation convenience. Other favorable location factors include its location being along National Route 15 (Daiichi Keihin) and right in front of a pedestrian bridge from the JR station, thus securing high visibility.

Furthermore, the subject property is designed as a high-value-added office building of recent construction and has better building quality and a higher level of equipment compared to other same-scale office buildings.

The appraisal value was determined taking into consideration the above factors.

Property Name	PMO Ginza Hatchome
Ammaical Value	V4 120 000 0000
Appraisal Value	¥4,130,000,0000
Appraiser	Japan Real Estate Institute
Appraisal Date	May 1, 2015
	(Yen)

	(Yen)				
Item		Amount or percentage	Grounds		
Capitalization approach price		4,130,000,000	Estimated by combining the appraisal values under the direct capitalization method and the DCF method		
ca	Price calculated by the direct apitalization approach	4,200,000,000	Calculated by capitalization rate based on a net revenue of the stable mid-to-long term		
	(1) Operating income (a)-(b)	205,209,000	·		
	(a) Gross rental income	213,759,000	Assumed based on the rent standard, which is deemed stable for mid-to-long term		
	(b) Losses due to vacancies, etc.	8,550,000	Assumed based on the stable mid-to-long term occupancy rate		
	(2) Operating expenses	46,327,000			
	Maintenance	11,473,000	Assumed based on the scheduled maintenance costs and the estimated amount of a similar building of the Property		
	Utilities costs	9,500,000	Assumed based on historical data of similar properties taking into account the occupancy rate of leased space, etc.		
	Repair costs	1,109,000	Assumed based on average annual repair costs of the Engineering Report and the estimated amount of a similar building of the Property		
	Property management fees	5,130,000	Assumed based on planned fees and fees of similar properties.		
	Advertisement for leasing, etc.	1,636,000	Assumed based on the annual average of the perceived turnover period of the lessee		
	Taxes	16,062,000	Allocated based on tax base amount in 2015 tax year.		
	Insurance premium	157,000	Assumed based on the insurance premium and the estimated amount, etc., of a similar building		
	Other expenses	1,260,000	Allocated remote place parking-lot expenses		
	(3) Net operating income from leasing business (NOI=(1)-(2))	158,882,000			
	(4) Profit through management of temporary deposits, etc.	3,271,000	Assume interest rate 2.0% p.a.		
	(5) Capital Expenditure Reserve	2,720,000	Assumed, with assumption that reserve will be accumulated on average every period, considering capital expenditure reserve levels of similar properties, building age and average annual repair costs stated in the Engineering Report.		
	(6) Net Cash Flow (NCF=(3)+(4)-(5))	159,433,000			
	(7) Capitalization rate	3.8%	Assumed based on the Property's geographical and building conditions comprehensively		
	Price calculated by the Discounted Cash Flow Approach	4,050,000,000			
	Discount rate	3.6%	Assumed based on the yield on investment of similar buildings etc., and characteristics of the Property		
	Terminal capitalization rate	4.0%	Assumed based on the yield on investment of similar buildings, the future movement of the yield on investment, risks of the Property as a preferred investment, general forecasts of economic growth rate, and price trends of the real estate and rents		
Cost A	Approach Price	3,760,000,000			
	Ratio of land	77.6%			
	Ratio of building	22.4%			

Matters noted in
reconciliation of
indicated value and
determination of
appraisal value

The Ginza area, where the subject property is located, is Japan's representative commercial area. The area also holds strong appeal as a for-office location due to its high name recognition. In addition, the area boasts excellent transportation convenience having multiple lines and stations, such as JR Shimbashi Station, available for use. Furthermore, the subject property is a relatively new office building designed as a high-value-added office building and has better building quality and a higher level of equipment compared to other same-scale office buildings.

The appraisal value was determined taking into consideration the above factors.

Applaisar Date	(Yen)
Appraisal Date	May 1, 2015
Appraiser	Japan Real Estate Institute
Appraisal Value	¥3,950,000,000
Property Name	PMO Shibakoen

(Ye					
Item		Amount or percentage	Grounds		
Capitalization approach price		3,950,000,000	Estimated by combining the appraisal values under the direct capitalization method and the DCF method		
Price calculated capitalization approach	by the direct	3,990,000,000	Calculated by capitalization rate based on a net revenue of the stable mid-to-long term		
(1) Operating income	e (a)-(b)	218,638,000	•		
(a) Gross renta	al income	227,928,000	Assumed based on the rent standard, which is deemed stable for mid-to-long term		
(b) Losses due to vacancies, etc.		9,290,000 54,377,000	Assumed based on the stable mid-to-long term occupancy rate		
(2) Operating expens	2) Operating expenses				
Maintenance		13,809,000	Assumed based on the scheduled maintenance costs and the estimated amount of a similar building of the Property		
Utilities costs		12,200,000	Assumed based on historical data of similar properties taking into account the occupancy rate of leased space, etc.		
Repair costs		1,339,000	Assumed based on average annual repair costs of the Engineering Report and the estimated amount of a similar building of the Property		
Property manage	ement fees	5,466,000	Assumed based on planned fees and fees of similar properties.		
Advertisement for	or leasing, etc.	1,726,000	Assumed based on the annual average of the perceived turnover period of the lessee		
Taxes	Taxes		Allocated based on assessed value of property taxes, etc 2015 tax year.		
Insurance premiu	Insurance premium		Assumed based on the insurance premium and the estimated amount, etc., of a similar building		
Other expenses		0	None		
(3) Net operating in business (NOI=(1)-(2))		164,261,000			
	(4) Profit through management of temporary deposits, etc. (5) Capital Expenditure Reserve		Assume interest rate 2.0% p.a.		
			Assumed, with assumption that reserve will be accumulated on average every period, considering capital expenditure reserve levels of similar properties, building age and average annual repair costs stated in the Engineering Report.		
(6) Net Cash Flow (NCF=(3)+(4)-((5))	163,711,000			
(7) Capitalization rate Price calculated by the Discounted Cash Flow Approach Discount rate		4.1%	Assumed based on the Property's geographical and building conditions comprehensively		
		3,910,000,000			
		3.9%	Assumed based on the yield on investment of similar buildings etc., and characteristics of the Property		
Terminal capitalization	on rate	4.3%	Assumed based on the yield on investment of similar buildings, the future movement of the yield on investment, risks of the Property as a preferred investment, general forecasts of economic growth rate, and price trends of the real estate and rents		
Cost Approach Price		3,820,000,000			
Ratio of land		72.9%			
Ratio of building		27.1%			

Matters noted in
reconciliation of
indicated value and
determination of
appraisal value

The area, where the subject property stands, is located in the area surrounding the historic "Zojoji" and "Shibakoen," having an excellent environment with abundant greenery for a place in central Tokyo. It also boasts accessibility to the nearest station, Onarimon, with a one-minute walk, as well as satisfying transportation convenience that is demanded by office buildings in central Tokyo with Daimon Station and Hamamatsucho Station within walking distance.

Furthermore, the subject property is a relatively new office building designed as a high-value-added office building and has better building quality and a higher level of equipment compared to other same-scale office buildings.

The appraisal value was determined taking into consideration the above factors.

Property Name	PROUD FLAT Hatchobori		
Appraisal Value	¥923,000,000		
Appraiser	Japan Real Estate Institute		
Appraisal Date	May 1, 2015		

Price calculated by the direct capitalization method and the DCF method	(Ye					
Price calculated by the direct capitalization method and the DCF method		Item		Grounds		
capitalization approach (1) Operating income (a)-(b) 52,929,000 (a) Gross rental income 55,715,000 mid-to-long term (b) Losses due to vacancies, etc. 2,786,000 Assumed based on the stable mid-to-long term occupancy rate 10,968,000 Maintenance 2,168,000 Assumed based on the scheduled maintenance costs and the estimated amount of a similar building of the Property taking into account the occupancy rate of leased space, etc. Assumed based on historical data of similar propertie taking into account the occupancy rate of leased space, etc. Assumed based on average annual repair costs of the Engineering Report and the estimated amount of a similar building of the Property Property management fees 1,523,000 Assumed referring to fees based on current contract and fee of similar properties, etc. Advertisement for leasing, etc. 2,713,000 Assumed based on the annual average of the perceived turnover period of the lessee 1 Assumed based on the insurance premium and the estimated amount, etc., of a similar building other properties, etc. (3) Net operating income from leasing business 41,961,000	Capita	alization approach price	923,000,000			
(1) Operating income (a)-(b) 52,929,000 (a) Gross rental income 55,715,000 (b) Losses due to vacancies, etc. 2,786,000 Maintenance 2,168,000 Utilities costs 500,000 Repair costs 751,000 Property management fees 1,523,000 Advertisement for leasing, etc. 2,713,000 Taxes 3,263,000 Taxes 3,263,000 Assumed based on the stable mid-to-long term occupancy rate of leased space, etc. Assumed based on historical data of similar propertie taking into account the occupancy rate of leased space, etc. Assumed based on average annual repair costs of the Engineering Report and the estimated amount of a similar building of the Property Assumed based on average annual repair costs of the Engineering to fees based on current contract and fee of similar properties, etc. Advertisement for leasing, etc. 2,713,000 Taxes 3,263,000 Assumed based on the annual average of the perceived turnover period of the lessee amount in 2015 tax year. Assumed based on the insurance premium and the estimated amount, etc., of a similar building Other expenses 0 None	Cá		936,000,000	Calculated by capitalization rate based on a net revenue of the stable mid-to-long term		
(a) Gross rental income (b) Losses due to vacancies, etc. (2) Operating expenses Maintenance 2,168,000 (b) Losses due to vacancies, etc. 2,786,000 Assumed based on the stable mid-to-long term occupancy rate 10,968,000 Assumed based on the scheduled maintenance costs and the estimated amount of a similar building of the Property Litilities costs 500,000 Repair costs 751,000 Property management fees Advertisement for leasing, etc. Taxes 1,523,000 Assumed based on historical data of similar propertie taking into account the occupancy rate of leased space, etc. Assumed based on average annual repair costs of the Engineering Report and the estimated amount of a similar building of the Property Assumed referring to fees based on current contract and fee of similar properties, etc. Advertisement for leasing, etc. 2,713,000 Assumed based on the annual average of the perceived turnover period of the lessee Taxes 3,263,000 Allocated based on the insurance premium and the estimated amount, etc., of a similar building Other expenses 0 None 41,961,000			52,929,000			
(b) Losses due to vacancies, etc. 2,786,000 Assumed based on the stable mid-to-long term occupancy rate 10,968,000 Maintenance 2,168,000 Assumed based on the scheduled maintenance costs and the estimated amount of a similar building of the Property Utilities costs 500,000 Assumed based on historical data of similar propertie taking into account the occupancy rate of leased space, etc. Assumed based on average annual repair costs of the Engineering Report and the estimated amount of a similar building of the Property Assumed based on average annual repair costs of the Engineering Report and the estimated amount of a similar building of the Property Assumed based on the scheduled maintenance costs and the estimated amount of a similar propertie taking into account the occupancy rate of leased space, etc. Assumed based on average annual repair costs of the Engineering Report and the estimated amount of a similar building of the Property Assumed referring to fees based on current contract and fee of similar properties, etc. Assumed based on the annual average of the perceived turnover period of the lessee Taxes 3,263,000 Allocated based on tax base amount in 2015 tax year. Assumed based on the insurance premium and the estimated amount, etc., of a similar building Other expenses 0 None				Assumed based on the rent standard, which is deemed stable for mid-to-long term		
Maintenance 10,968,000 Assumed based on the scheduled maintenance costs and the estimated amount of a similar building of the Property	(b) Losses due to vacancies, etc.		2.786.000			
Maintenance 2,168,000 Assumed based on the scheduled maintenance costs and the estimated amount of a similar building of the Property Assumed based on historical data of similar propertie taking into account the occupancy rate of leased space, etc. Assumed based on average annual repair costs of the Engineering Report and the estimated amount of a similar building of the Property Property management fees 1,523,000 Assumed referring to fees based on current contract and fee of similar properties, etc. Advertisement for leasing, etc. 2,713,000 Assumed based on the annual average of the perceived turnover period of the lessee Taxes 3,263,000 Allocated based on tax base amount in 2015 tax year. Assumed based on the insurance premium and the estimated amount, etc., of a similar building Other expenses 0 None						
Taxes Insurance premium Other expenses Other				Assumed based on the scheduled maintenance costs and the estimated amount of a similar building of the Property		
Repair costs 751,000 Engineering Report and the estimated amount of a similar building of the Property		Utilities costs	500,000			
Advertisement for leasing, etc. Advertisement for leasing, etc. Taxes Insurance premium Other expenses (3) Net operating income from leasing business 1,325,000 of similar properties, etc. Assumed based on the annual average of the perceived turnover period of the lessee 1,325,000 Assumed based on tax base amount in 2015 tax year. Assumed based on the insurance premium and the estimated amount, etc., of a similar building None		Repair costs	751,000	Engineering Report and the estimated amount of a similar building of the Property		
Taxes 3,263,000 Allocated based on tax base amount in 2015 tax year. Insurance premium 50,000 Assumed based on the insurance premium and the estimated amount, etc., of a similar building Other expenses 0 None (3) Net operating income from leasing business 41,961,000		Property management fees	1,523,000	of similar properties, etc.		
Taxes 3,263,000 Allocated based on tax base amount in 2015 tax year. Insurance premium 50,000 Assumed based on the insurance premium and the estimated amount, etc., of a similar building Other expenses 0 None (3) Net operating income from leasing business 41,961,000		Advertisement for leasing, etc.	2,713,000	Assumed based on the annual average of the perceived turnover period of the lessee		
Insurance premium 50,000 Assumed based on the insurance premium and the estimated amount, etc., of a similar building Other expenses 0 None (3) Net operating income from leasing business 41,961,000			3,263,000			
(3) Net operating income from leasing business 41,961,000				Assumed based on the insurance premium and the estimated		
(3) Net operating income from leasing business 41,961,000		Other expenses	0	None		
			41,961,000			
			118,000	Assume interest rate 2.0% p.a.		
(5) Capital Expanditure Passarya 011 000 on average every period, considering capital expenditure			911,000	Assumed, with assumption that reserve will be accumulated on average every period, considering capital expenditure reserve levels of similar properties, building age and average annual repair costs stated in the Engineering Report.		
(6) Net Cash Flow (NCF=(3)+(4)-(5)) 41,168,000			41,168,000			
(7) Capitalization rate 4.4 / conditions comprehensively	, , 1		4.4%	Assumed based on the Property's geographical and building conditions comprehensively		
Flow Approach 910,000,000	Price calculated by the Discounted Cash Flow Approach Discount rate		910,000,000			
Discount rate 4.2% etc., and characteristics of the Property			4.2%			
the future movement of the yield on investment, risks of the Property as a preferred investment, general forecasts of economic growth rate, and price trends of the real estate and rents		-		Assumed based on the yield on investment of similar buildings, the future movement of the yield on investment, risks of the Property as a preferred investment, general forecasts of economic growth rate, and price trends of the real estate and rents		
Cost Approach Price 960,000,000	Cost A					
Ratio of land 72.4%						
Ratio of building 27.6%		Ratio of building	27.6%			

Matters noted in reconciliation of indicated value and determination of appraisal value The subject property stands in an area which is within a 5-minute walk from Hatchobori Station on the Tokyo Metro Hibiya Line, JR Keiyo Line and from Kayabacho Station on the Tokyo Metro Hibiya Line/Tozai Line, boasting excellent transportation convenience. The subject property is a property of recent construction designed as a rental apartment for singles, and its building quality and level of equipment compare well with other same-scale rental apartments.

The appraisal value was determined taking into consideration the above factors.

Property Name	Proud Flat Itabashi Honcho		
Appraisal Value	¥723,000,000		
Appraiser	Japan Real Estate Institute		
Appraisal Date	May 1, 2015		

(Yen) Amount or Grounds percentage Estimated by combining the appraisal values under the 723,000,000 Capitalization approach price direct capitalization method and the DCF method calculated Calculated by capitalization rate based on a net revenue of Price the direct 726,000,000 the stable mid-to-long term capitalization approach 45,522,000 (1) Operating income (a)-(b) (a) Gross rental income Assumed based on the rent standard, which is deemed stable for 48,350,000 mid-to-long term 2,828,000 (b) Losses due to vacancies, etc. Assumed based on the stable mid-to-long term occupancy rate 10,412,000 (2) Operating expenses Assumed based on the scheduled maintenance costs and the Maintenance 2,024,000 estimated amount of a similar building of the Property Assumed based on historical data of similar properties Utilities costs 750,000 taking into account the occupancy rate of leased space, etc. Assumed based on average annual repair costs of the 958,000 Repair costs Engineering Report and the estimated amount of a similar building of the Property Assumed referring to fees based on current contract and fees Property management fees 1,290,000 of similar properties, etc. Assumed based on the annual average of the perceived Advertisement for leasing, etc. 1,864,000 turnover period of the lessee 3,464,000 Taxes Allocated based on tax base amount in 2015 tax year. Assumed based on the insurance premium and the estimated Insurance premium 62,000 amount, etc., of a similar building Other expenses 0 None (3) Net operating income from leasing business 35,110,000 (NOI=(1)-(2))(4) Profit through management of 108,000 Assume interest rate 2.0% p.a. temporary deposits, etc. Assumed, with assumption that reserve will be accumulated on average every period, considering capital expenditure (5) Capital Expenditure Reserve 1,094,000 reserve levels of similar properties, building age and average annual repair costs stated in the Engineering Report. (6) Net Cash Flow 34,124,000 (NCF=(3)+(4)-(5))Assumed based on the Property's geographical and building (7) Capitalization rate 4.7% conditions comprehensively Price calculated by the Discounted Cash 720,000,000 Flow Approach Assumed based on the yield on investment of similar buildings Discount rate 4.5% etc., and characteristics of the Property Assumed based on the yield on investment of similar buildings, the future movement of the yield on investment, risks of the 4.9% Terminal capitalization rate Property as a preferred investment, general forecasts of economic growth rate, and price trends of the real estate and rents Cost Approach Price 702,000,000 Ratio of land 50.0% Ratio of building 50.0%

Matters noted in
reconciliation of
indicated value and
determination of
appraisal value

The subject property is located in an area with favorable transportation convenience having Itabashi Honcho Station on the Toei Subway Mita Line reachable in a three-minute walk. The subject property is a property of recent construction comprised mainly of rooms for single or small-numbered households, and its building quality and level of equipment compare well with other same-scale rental apartments. The appraisal value was determined taking into consideration the above factors.

[Exhibits]

Exhibit 1	Portfolio of the New Investment Corporation after Acquisition of the Property
Exhibit 2	Photo of the Assets to be Acquired
Exhibit 3	Map of the Assets to be Acquired

Exhibit 1

Portfolio of the New Investment Corporation after Acquisition of the Property

<Acquired Assets>

Use	Area	Property name	Location	Acquisition price (Scheduled) (million yen)(Note1)	Investment Rate (Scheduled)
Logis	tics				
		Landport Urayasu	Urayasu City, Chiba	17,400	2.2
		Landport Itabashi	Itabashi Ward, Tokyo	15,710	2.0
		Landport Kawagoe	Kawagoe City, Saitama	13,700	1.7
		Landport Atsugi	Atsugi City, Kanagawa	11,410	1.4
		Sagamihara Tana Logistics Center	Chuo Ward, Sagamihara City	10,600	1.3
		Sagamihara Onodai Logistics Center	Minami Ward, Sagamihara City	8,700	1.1
	Greater Tokyo	Landport Hachioji	Hachioji City, Tokyo	8,250	1.0
	area	Landport Kasukabe	Kasukabe City, Saitama	7,340	0.9
		Funabashi Logistics Center	Funabashi City, Chiba	4,660	0.6
		Atsugi Minami Logistics Center B Tower	Atsugi City, Kanagawa	4,590	0.6
		Hanyu Logistics Center	Hanyu City, Saitama	3,810	0.5
		Kawaguchi Logistics Center B Tower	Kawaguchi City, Saitama	3,750	0.5
		Kawaguchi Logistics Center A Tower	Kawaguchi City, Saitama	2,830	0.4
		Atsugi Minami Logistics Center A Tower	Atsugi City, Kanagawa	2,690	0.3
		Ota Nitta Logistics Center	Ota City, Gunma	3,430	0.4
	Other	Ota Higashishinmachi Logistics Center	Ota City, Gunma	2,170	0.3
	areas	Ota Kiyohara Logistics Center	Ota City, Gunma	650	0.1
		Chiyodamachi Logistics Center	Oura-Gun, Gunma	330	0.0
Logistics subtotal (18)			122,020	15.2	
Retail					
		Morisia Tsudanuma	Narashino City, Chiba	16,600	2.1
		Yokosuka More's City	Yokosuka City,Kanagawa	13,640	1.7
		Recipe SHIMOKITA	Setagaya Ward, Tokyo	10,407	1.3
		Kawasaki More's	Kawasaki Ward, Kawasaki City	6,080	0.8
		EQUINIA Shinjuku	Shinjuku Ward, Tokyo	4,260	0.5
		EQUINA Ikebukuro	Toshima Ward, Tokyo	3,990	0.5
	Greater	covirna machida	Machida City, Tokyo	3,440	0.4
	Tokyo area	Nitori Makuhari	Mihama Ward, Chiba City	3,080	0.4
	uicu	Konami Sports Club Fuchu	Fuchu City, Tokyo	2,730	0.3
		FESTA SQUARE	Iwatsuki Ward, Saitama City	2,600	0.3
		GEMS Shibuya	Shibuya Ward, Tokyo	2,490	0.3
		Sundai Azamino	Aoba Ward, Yokohama City	1,700	0.2
		EQUINIA Aobadai	Aoba Ward, Yokohama City	1,560	0.2
		Megalos Kanagawa	Kanagawa Ward, Yokohama City	1,000	0.1

Use	Area	Property name	Location	Acquisition price (Scheduled) (million yen)(Note1)	Investment Rate (Scheduled)
Retail					
		Universal CityWalk Osaka	Konohana Ward, Osaka City	15,500	1.9
		Izumiya Senrioka	Suita City, Osaka	8,930	1.1
	Kinki area	Merad Owada	Nishiyodogawa Ward, Osaka City	6,640	0.8
		Izumiya Yao	Yao City, Osaka	4,406	0.5
		Izumiya Obayashi	Takarazuka City, Hyogo	3,020	0.4
	Other	Ichibancho stear	Aoba Ward, Sendai City	4,700	0.6
	areas	EQUINIA Aobadori	Aoba Ward, Sendai City	1,640	0.2
Retail	(land with le	asehold right)			
		Mitsubishi Motors Meguro	Meguro Ward, Tokyo	2,740	0.3
		Mitsubishi Motors Chofu	Chofu City, Tokyo	1,760	0.2
		Mitsubishi Motors Shibuya	Shibuya Ward, Tokyo	1,570	0.2
		Mitsubishi Motors Nerima	Nerima Ward, Tokyo	1,240	0.2
		Mitsubishi Motors Kawasaki	Saiwai Ward, Kawasaki City	950	0.1
		Mitsubishi Motors Takaido	Suginami Ward, Tokyo	850	0.1
		Mitsubishi Motors Katsushika	Katsushika Ward, Tokyo	800	0.1
	Greater	Mitsubishi Motors Higashikurume	Higashikurume City, Tokyo	800	0.1
	Tokyo area	Mitsubishi Motors Setagaya	Setagaya Ward, Tokyo	770	0.1
		Mitsubishi Motors Suginami	Suginami Ward, Tokyo	740	0.1
		Mitsubishi Motors Sekimachi	Nerima Ward, Tokyo	600	0.1
		Mitsubishi Motors Higashiyamato	Higashiyamato City, Tokyo	450	0.1
		Mitsubishi Motors Motosumiyoshi	Takatsu Ward, Kawasaki City	370	0.0
		Mitsubishi Motors Kawagoe	Kawagoe City, Saitama	350	0.0
		Mitsubishi Motors Edogawa	Edogawa Ward, Tokyo	200	0.0
		Mitsubishi Motors Sayama	Sayama City, Saitama	160	0.0
Retail subtotal (37) 132,763				16.5	
Total (55) 254,783					31.8

Area	Property name	Location	Acquisition price (Scheduled) (million yen)(Note1)
Kinki area	Godo Kaisha Osaka Hirakata Project Silent Partnership Equity Interest	Hirakata City, Osaka	100

Use	Area	Property name	Location	Acquisition price (Scheduled) (million yen)(Note1)	Investment Rate (Scheduled)
Office					
		Shinjuku Nomura Bldg.	Shinjuku Ward, Tokyo	43,800	5.5
		NRE Tennozu Bldg.	Shinagawa Ward, Tokyo	20,100	2.5
		Kojimachi Millennium Garden	Chiyoda Ward, Tokyo	26,700	3.3
		NOF Nihonbashi Honcho Bldg.	Chuo Ward, Tokyo	21,800	2.7
		Tennozu Park Side Bldg.	Shinagawa Ward, Tokyo	13,100	1.6
		NOF Shinjuku Minamiguchi Bldg.	Shibuya Ward, Tokyo	9,790	1.2
		NOF Shibuya Koen-dori Bldg.	Shibuya Ward, Tokyo	10,100	1.3
		Secom Medical Bldg.	Chiyoda Ward, Tokyo	11,100	1.4
		NOF Shiba Bldg.	Minato Ward, Tokyo	6,920	0.9
		Nishi-Shinjuku Showa Bldg.	Shinjuku Ward, Tokyo	8,020	1.0
		NRE Shibuya Dogenzaka Bldg.	Shibuya Ward, Tokyo	4,710	0.6
		NOF Tameike Bldg.	Minato Ward, Tokyo	6,020	0.8
		Iwamoto-cho Toyo Bldg.	Chiyoda Ward, Tokyo	3,970	0.5
	Central	NOF Shinagawa Konan Bldg.	Shinagawa Ward, Tokyo	4,190	0.5
	Tokyo	NOF Surugadai Plaza Bldg.	Chiyoda Ward, Tokyo	4,630	0.6
		PMO Nihonbashi Honcho	Chuo Ward, Tokyo	4,220	0.5
		PMO Nihonbashi Kayabacho	Chuo Ward, Tokyo	4,960	0.6
		Otemachi Tatemono Gotanda Building	Shinagawa Ward, Tokyo	4,340	0.5
		NRE Higashi-nihonbashi Bldg.	Chuo Ward, Tokyo	3,530	0.4
		PMO Akihabara	Chiyoda Ward, Tokyo	4,180	0.5
		Hatchobori NF Bldg.	Chuo Ward, Tokyo	2,420	0.3
		NOF Kanda Iwamoto-cho Bldg.	Chiyoda Ward, Tokyo	4,010	0.5
		NOF Takanawa Bldg.	Shinagawa Ward, Tokyo	2,650	0.3
		PMO Hatchobori	Chuo Ward, Tokyo	2,800	0.3
		NOF Minami Shinjuku Bldg.	Shibuya Ward, Tokyo	2,200	0.3
		PMO Nihonbashi Odenmacho	Chuo Ward, Tokyo	2,160	0.3
		Central Shintomicho Bldg.	Chuo Ward, Tokyo	1,320	0.2
		PMO Higashi-nihonbashi	Chuo Ward, Tokyo	1,640	0.2
		NRE Ueno Bldg.	Taito Ward, Tokyo	6,230	0.8
		NOF Technoport Kamata Center Bldg.	Ota Ward, Tokyo	4,790	0.6
		NF Hongo Building	Bunkyo Ward, Tokyo	4,830	0.6
		Toho Edogawabashi Bldg.	Bunkyo Ward, Tokyo	1,140	0.1
	Constant	Toshin Meguro Bldg.	Meguro Ward, Tokyo	911	0.1
	Greater Tokyo area	Crystal Park Bldg.	Musashino City,™kyo	3,310	0.4
		NOF Kichijoji Honcho Bldg.	Musashino City,™kyo	1,720	0.2
		Faret Tachikawa Center Square	Tachikawa City, To kyo	3,810	0.5
		NOF Kawasaki Higashiguchi Bldg.	Kawasaki Ward, Kawasaki City	7,800	1.0
		NOF Yokohama Nishiguchi Bldg.	Nishi Ward, Yokohama City	5,230	0.7
		NOF Shin-Yokohama Bldg.	Kohoku Ward, Yokohama City	2,600	0.7
		No. Shiir Tokonama biag.		2,000	0.5

Use	Area	Property name	Location	Acquisition price (Scheduled) (million yen)(Note1)	Investment Rate (Scheduled)
Office					
		Yokohama Odori Koen Bldg.	Naka Ward, Yokohama City	1,910	0.2
		Sapporo North Plaza	Chuo Ward, Sapporo City	6,020	0.8
		NRE Sapporo Bldg.	Kita Ward, Sapporo City	4,120	0.5
		JCB Sapporo Higashi Bldg.	Chuo Ward, Sapporo City	3,260	0.4
		NOF Sendai Aoba-dori Bldg.	Aoba Ward, Sendai City	1,990	0.2
		NOF Utsunomiya Bldg.	Utsunomiya City, Tochigi	2,310	0.3
		NOF Nagoya Fushimi Bldg.	Naka Ward, Nagoya City	2,240	0.3
	0.1	NOF Nagoya Yanagibashi Bldg.	Nakamura Ward, Nagoya City	2,240	0.3
	Other areas	Omron Kyoto Center Bldg.	Simogyo Ward, Kyoto City	17,900	2.2
	areas	SORA Shin-Osaka 21	Yodogawa Ward, Osaka City	11,900	1.5
		NRE Osaka Bldg.	Chuo Ward, Osaka City	6,090	0.8
		NRE Nishi-Umeda Bldg.	Kita Ward, Osaka City	3,430	0.4
		NRE Yotsubashi Bldg.	Nishi Ward, Osaka City	3,980	0.5
		NRE Hiroshima Bldg.	Naka Ward, Hiroshima City	2,270	0.3
		NOF Hakata Ekimae Bldg.	Hakata Ward, Fukuoka City	4,190	0.5
		NOF Tenjin-Minami Bldg.	Chuo Ward, Fukuoka City	2,200	0.3
		Total (55)		353,801	44.1

Use	Area	Property name	Location	Acquisition price (Scheduled) (million yen)(Note1)	Investment Rate (Scheduled)
Reside	ence				
		PROUD FLAT Shirokane Takanawa	Minato Ward, Tokyo	3,260	0.4
		PROUD FLAT Yoyogi Uehara	Shibuya Ward, Tokyo	942	0.1
		PROUD FLAT Hatsudai	Shibuya Ward, Tokyo	699	0.1
		PROUD FLAT Shibuya Sakuragaoka	Shibuya Ward, Tokyo	716	0.1
		PROUD FLAT Gakugei Daigaku	Meguro Ward, Tokyo	724	0.1
		PROUD FLAT Meguro Gyoninzaka	Meguro Ward, Tokyo	897	0.1
		PROUD FLAT Sumida Riverside	Chuo Ward, Tokyo	2,170	0.3
		PROUD FLAT Kagurazaka	Shinjuku Ward, Tokyo	1,550	0.2
		PROUD FLAT Waseda	Shinjuku Ward, Tokyo	1,070	0.1
		PROUD FLAT Shinjuku Kawadacho	Shinjuku Ward, Tokyo	919	0.1
		PROUD FLAT Sangen Jaya	Setagaya Ward, Tokyo	1,160	0.1
		PROUD FLAT Kamata	Ota Ward, Tokyo	1,100	0.1
		PROUD FLAT Kamata II	Ota Ward, Tokyo	3,270	0.4
		PROUD FLAT Shinotsuka	Toshima Ward, Tokyo	593	0.1
		PROUD FLAT Kiyosumi Shirakawa	Koto Ward, Tokyo	892	0.1
		PROUD FLAT Monzen Nakacho II	Koto Ward, Tokyo	626	0.1
		PROUD FLAT Monzen Nakacho I	Koto Ward, Tokyo	989	0.1
		PROUD FLAT Fujimidai	Nerima Ward, Tokyo	1,470	0.2
	Greater	PROUD FLAT Asakusa Komagata	Taito Ward, Tokyo	1,920	0.2
	Tokyo	PROUD FLAT Yokohama	Kanagawa Ward, Yokohama City	2,010	0.3
	area	PROUD FLAT Kamioooka	Konan Ward, Yokohama City	2,600	0.3
		PROUD FLAT Tsurumi II	Tsurumi Ward, Yokohama City	1,610	0.2
		PRIME URBAN Azabu Juban	Minato Ward, Tokyo	1,030	0.1
		PRIME URBAN Akasaka	Minato Ward, Tokyo	904	0.1
		PRIME URBAN Tamachi	Minato Ward, Tokyo	937	0.1
		PRIME URBAN Shibaura LOFT	Minato Ward, Tokyo	1,830	0.2
		PRIME URBAN Hatagaya	Shibuya Ward, Tokyo	455	0.1
		PRIME URBAN Yoyogi	Shibuya Ward, Tokyo	351	0.0
		PRIME URBAN Ebisu II	Shibuya Ward, Tokyo	1,120	0.1
		PRIME URBAN Bancho	Chiyoda Ward, Tokyo	1,060	0.1
		PRIME URBAN Chiyoda Fujimi	Chiyoda Ward, Tokyo	660	0.1
		PRIME URBAN Iidabashi	Chiyoda Ward, Tokyo	2,020	0.3
		PRIME URBAN Ebisu	Meguro Ward, Tokyo	1,220	0.2
		PRIME URBAN Naka Meguro	Meguro Ward, Tokyo	1,360	0.2
		PRIME URBAN Gakugei Daigaku	Meguro Ward, Tokyo	738	0.1
		PRIME URBAN Senzoku	Meguro Ward, Tokyo	467	0.1
		PRIME URBAN Meguro Riverside	Meguro Ward, Tokyo	401	0.0
		PRIME URBAN Meguro Ohashi Hills	Meguro Ward, Tokyo	2,970	0.4
		PRIME URBAN Meguro Aobadai	Meguro Ward, Tokyo	1,280	0.2
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Use	Area	Property name	Location	Acquisition price (Scheduled) (million yen)(Note1)	Investment Rate (Scheduled)
Reside	ence				
		PRIME URBAN Gakugei Daigaku I	Meguro Ward, Tokyo	1,040	0.1
		PRIME URBAN Naka Meguro II	Meguro Ward, Tokyo	2,850	0.4
		PRIME URBAN Kachidoki	Chuo Ward, Tokyo	2,470	0.3
		PRIME URBAN Shinkawa	Chuo Ward, Tokyo	2,100	0.3
		PRIME URBAN Nihonbashi Yokoyamacho	Chuo Ward, Tokyo	4,180	0.5
		PRIME URBAN Nihonbashi Hamacho	Chuo Ward, Tokyo	1,520	0.2
		PRIME URBAN Hongo Ikizaka	Bunkyo Ward, Tokyo	571	0.1
		PRIME URBAN Hakusan	Bunkyo Ward, Tokyo	876	0.1
		PRIME URBAN Yotsuya Gaien Higashi	Shinjuku Ward, Tokyo	1,450	0.2
		PRIME URBAN Ochiai	Shinjuku Ward, Tokyo	333	0.0
		PRIME URBAN Nishi Shinjuku I	Shinjuku Ward, Tokyo	1,050	0.1
		PRIME URBAN Nishi Shinjuku II	Shinjuku Ward, Tokyo	879	0.1
		PRIME URBAN Shinjuku Naitomachi	Shinjuku Ward, Tokyo	425	0.1
		PRIME URBAN Nishi Waseda	Shinjuku Ward, Tokyo	419	0.1
		PRIME URBAN Shinjuku Ochiai	Shinjuku Ward, Tokyo	571	0.1
		PRIME URBAN Mejiro	Shinjuku Ward, Tokyo	1,400	0.2
		PRIME URBAN Kagurazaka	Shinjuku Ward, Tokyo	2,830	0.4
	Greater	PRIME URBAN Sangen JayaⅢ	Setagaya Ward, Tokyo	692	0.1
	Tokyo	PRIME URBAN Chitose Karasuyama	Setagaya Ward, Tokyo	703	0.1
	area	PRIME URBAN Sangen Jaya II	Setagaya Ward, Tokyo	464	0.1
		PRIME URBAN Sangen Jaya	Setagaya Ward, Tokyo	695	0.1
		PRIME URBAN Minami Karasuyama	Setagaya Ward, Tokyo	662	0.1
		PRIME URBAN Karasuyama Galleria	Setagaya Ward, Tokyo	526	0.1
		PRIME URBAN Karasuyama Court	Setagaya Ward, Tokyo	330	0.0
		PRIME URBAN Kamikitazawa	Setagaya Ward, Tokyo	591	0.1
		PRIME URBAN Chitose Funabashi	Setagaya Ward, Tokyo	743	0.1
		PRIME URBAN Yoga	Setagaya Ward, Tokyo	1,370	0.2
		PRIME URBAN Shinagawa Nishi	Shinagawa Ward, Tokyo	481	0.1
		PRIME URBAN Osaki	Shinagawa Ward, Tokyo	1,780	0.2
		PRIME URBAN Oimachi II	Shinagawa Ward, Tokyo	1,030	0.1
		PRIME URBAN Yukigaya	Ota Ward, Tokyo	947	0.1
		PRIME URBAN Omori	Ota Ward, Tokyo	869	0.1
		PRIME URBAN Denenchofu Minami	Ota Ward, Tokyo	774	0.1
		PRIME URBAN Nagahara Kamiikedai	Ota Ward, Tokyo	1,730	0.2
		PRIME URBAN Nakano	Nakano Ward, Tokyo	477	0.1
		PRIME URBAN Nakano Kamitakada	Nakano Ward, Tokyo	500	0.1
		PRIME URBAN Takaido	Suginami Ward, Tokyo	1,050	0.1

Use	Area	Property name	Location	Acquisition price (Scheduled) (million yen)(Note1)	Investment Rate (Scheduled)
Reside	ence				
		PRIME URBAN Nishi Ogikubo	Suginami Ward, Tokyo	404	0.1
		PRIME URBAN Nishi Ogikubo II	Suginami Ward, Tokyo	1,790	0.2
		PRIME URBAN Otsuka	Toshima Ward, Tokyo	680	0.1
		PRIME URBAN Komagome	Toshima Ward, Tokyo	428	0.1
		PRIME URBAN Ikebukuro	Toshima Ward, Tokyo	3,740	0.5
		PRIME URBAN Monzen Nakacho	Koto Ward, Tokyo	2,320	0.3
		PRIME URBAN Kameido	Koto Ward, Tokyo	769	0.1
		PRIME URBAN Sumiyoshi	Koto Ward, Tokyo	611	0.1
		PRIME URBAN Mukojima	Sumida Ward, Tokyo	518	0.1
		PRIME URBAN Kinshi Koen	Sumida Ward, Tokyo	1,260	0.2
		PRIME URBAN Kinshicho	Sumida Ward, Tokyo	739	0.1
		PRIME URBAN Hirai	Edogawa Ward, Tokyo	692	0.1
		PRIME URBAN Kasai	Edogawa Ward, Tokyo	635	0.1
		PRIME URBAN Kasai II	Edogawa Ward, Tokyo	977	0.1
		PRIME URBAN Kasai East	Edogawa Ward, Tokyo	1,130	0.1
		PRIME URBAN Ekoda	Nerima Ward, Tokyo	404	0.1
		PRIME URBAN Itabashi Kuyakushomae	Itabashi Ward, Tokyo	1,090	0.1
	Greater	PRIME URBAN Asakusa	Taito Ward, Tokyo	380	0.0
	Tokyo area	PRIME URBAN Machiya South Court	Arakawa Ward, Tokyo	1,880	0.2
	u. ou	PRIME URBAN Musashi Koganei	Koganei City, Tokyo	1,900	0.2
		PRIME URBAN Musashino Hills	Koganei City, Tokyo	1,370	0.2
		PRIME URBAN Koganei Honcho	Koganei City, Tokyo	782	0.1
		PRIME URBAN Kumegawa	Higashimurayama City, Tokyo	1,500	0.2
		PRIME URBAN Musashi Kosugi comodo	Nakahara Ward, Kawasaki City	1,900	0.2
		PRIME URBAN Kawasaki	Kawasaki Ward, Kawasaki City	949	0.1
		PRIME URBAN Shinyurigaoka	Asao Ward, Kawasaki City	1,160	0.1
		PRIME URBAN Tsurumi Teraya	Tsurumi Ward, Yokohama City	488	0.1
		PRIME URBAN Urayasu II	Urayasu City, Chiba	225	0.0
		PRIME URBAN Urayasu	Urayasu City, Chiba	796	0.1
		PRIME URBAN Gyotoku I	Ichikawa City, Chiba	624	0.1
		PRIME URBAN Gyotoku II	Ichikawa City, Chiba	719	0.1
		PRIME URBAN Gyotoku Ekimae	Ichikawa City, Chiba	483	0.1
		PRIME URBAN Gyotoku Ekimae I	Ichikawa City, Chiba	511	0.1
		PRIME URBAN GyotokuⅢ	Ichikawa City, Chiba	856	0.1
		PRIME URBAN Nishi Funabashi	Funabashi City, Chiba	751	0.1
		PRIME URBAN Kawaguchi	Kawaguchi City, Saitama	1,590	0.2
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Use	Area	Property name	Location	Acquisition price (Scheduled) (million yen)(Note1)	Investment Rate (Scheduled)
Resid	dence				
		PROUD FLAT Itsutsubashi	Aoba Ward, Sendai City	630	0.1
		PROUD FLAT Kawaramachi	Wakabayashi Ward, Sendai City	717	0.1
		PROUD FLAT Shin Osaka	Yodogawa Ward, Osaka City	1,580	0.2
		PRIME URBAN Yamahana	Chuo Ward, Sapporo City	271	0.0
		PRIME URBAN Kita Juyo Jo	Higashi Ward, Sapporo City	272	0.0
		PRIME URBAN Odori Koen I	Chuo Ward, Sapporo City	488	0.1
		PRIME URBAN Odori Koen II	Chuo Ward, Sapporo City	322	0.0
		PRIME URBAN Kita Juichi Jo	Higashi Ward, Sapporo City	536	0.1
		PRIME URBAN Miyanosawa	Nishi Ward, Sapporo City	462	0.1
		PRIME URBAN Odori Higashi	Chuo Ward, Sapporo City	389	0.0
		PRIME URBAN Chiji Koukan	Chuo Ward, Sapporo City	247	0.0
		PRIME URBAN Maruyama	Chuo Ward, Sapporo City	226	0.0
		PRIME URBAN Kita Nijuyo Jo	Higashi Ward, Sapporo City	426	0.1
		PRIME URBAN Sapporo Idaimae	Chuo Ward, Sapporo City	607	0.1
		PRIME URBAN Sapporo Riverfront	Chuo Ward, Sapporo City	4,410	0.5
	Other areas	PRIME URBAN Kita Sanjo Dori	Chuo Ward, Sapporo City	1,680	0.2
		PRIME URBAN Nagamachi Icchome	Taihaku Ward, Sendai City	1,120	0.1
		PRIME URBAN Yaotome Chuo	Izumi Ward, Sendai City	457	0.1
		PRIME URBAN Tsutsumidori Amamiya	Aoba Ward, Sendai City	936	0.1
		PRIME URBAN Aoi	Higashi Ward, Nagoya City	692	0.1
		PRIME URBAN Kanayama	Naka Ward, Nagoya City	639	0.1
		PRIME URBAN Tsurumai	Naka Ward, Nagoya City	1,150	0.1
		PRIME URBAN Kamimaezu	Kamimaezu Ward, Nagoya City	1,560	0.2
		PRIME URBAN Izumi	Higashi Ward, Nagoya City	3,710	0.5
		PRIME URBAN Esaka I	Suita City, Osaka	649	0.1
		PRIME URBAN Esaka II	Suita City, Osaka	778	0.1
		PRIME URBAN Esaka III	Suita City, Osaka	1,160	0.1
		PRIME URBAN Tamatsukuri	Chuo Ward, Osaka City	1,010	0.1
		PRIME URBAN Sakaisuji Honmachi	Chuo Ward, Osaka City	1,800	0.2
		PRIME URBAN Hakata	Hakata Ward, Fukuoka City	586	0.1
		PRIME URBAN Yakuin Minami	Chuo Ward, Fukuoka City	265	0.0
		PRIME URBAN Kashii	Higashi Ward, Fukuoka City	393	0.0
		PRIME URBAN Hakata Higashi	Hakata Ward, Fukuoka City	620	0.1
		PRIME URBAN Chihaya	Higashi Ward, Fukuoka City	593	0.1
		Total (146)		159,800	19.9

<Assets to be Acquired>

Use	Area	Property name	Location	Acquisition price (Scheduled) (million yen)(Note1)	Investment Rate (Scheduled)		
Logistics							
	Greater Tokyo area	Kawaguchi Ryoke Logistics Center	Kawaguchi City, Saitama	10,790	1.3		
Retail							
	Greater Tokyo	NRE Kichijoji Building	Musashino City,Tokyo	5,310	0.7		
	area	GEMS Ichigaya	Chiyoda Ward, Tokyo	2,080	0.3		
Office							
	Carabanal	PMO Tamachi	Minato Ward, Tokyo	6,210	0.8		
	Central Tokyo	PMO Ginza Hatchome	Chuo Ward, Tokyo	3,970	0.5		
	, .	PMO Shibakoen	Minato Ward, Tokyo	3,900	0.5		
Reside	Residence						
	Greater	PROUD FLAT hatchobori	Chuo Ward, Tokyo	920	0.1		
	Tokyo area	PROUD FLAT Itabashi honcho	Itabashi Ward, Tokyo	720	0.1		
		Total (8)		33,900	4.2		

Note 1: Assumed acquisition price indicates the acquisition price for NMF, and the valuation as at the end of the most recent fiscal period for NOF and NRF. Assets scheduled for disposal or scheduled to reach maturity are excluded, and with respect to the assets to be acquired, anticipated acquisition price is indicated.

Note 2: Assumed investment ratio indicates the ratio of each assumed acquisition price to the total assumed acquisition price.

Photo of the Assets to be Acquired

NRE Kichijoji Building



GEMS Ichigaya



PMO Tamachi



PMO Ginza Hatchome



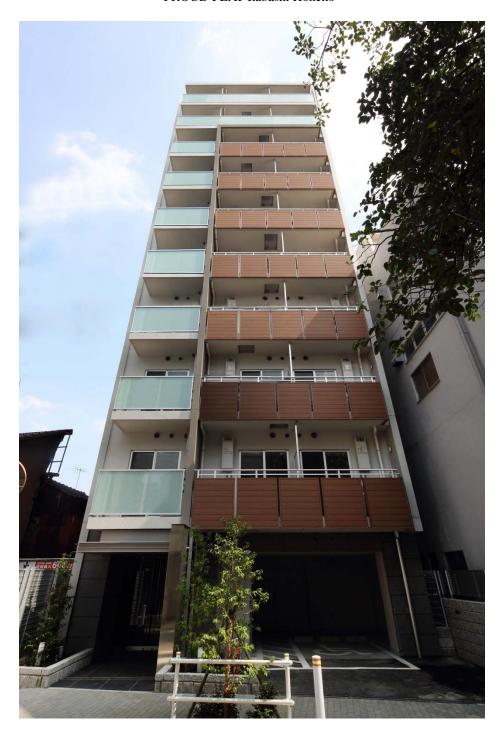
PMO Shibakoen



POURD FLAT Hatchobori

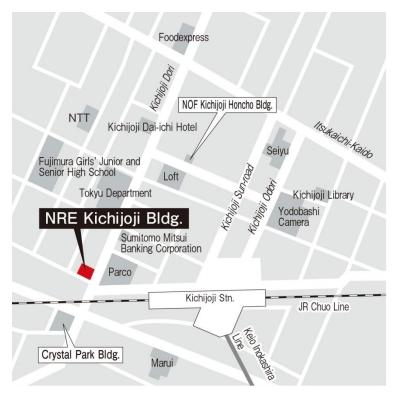


PROUD FLAT Itabashi Honcho

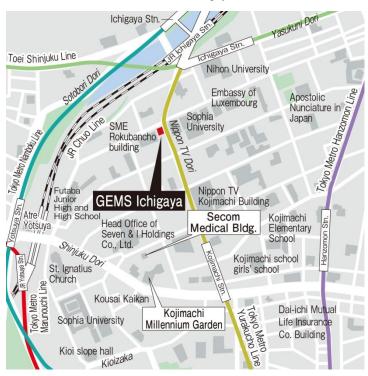


Map of the Assets to be Acquired

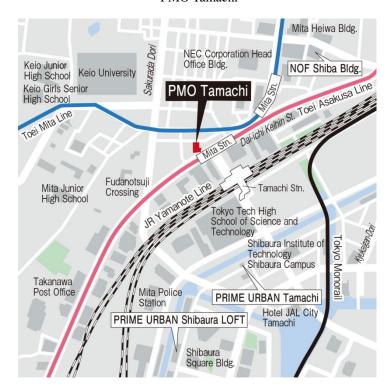
NRE Kichijoji Building



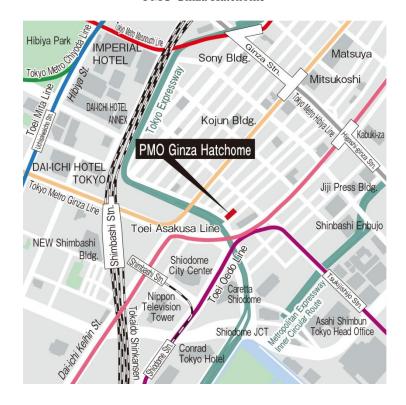
GEMS Ichigaya



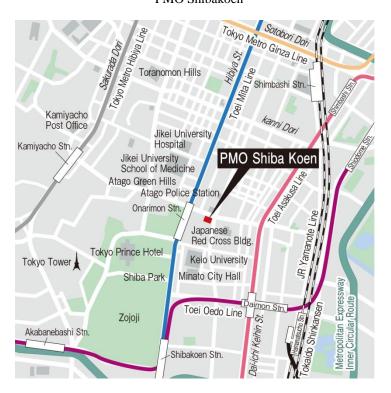
PMO Tamachi



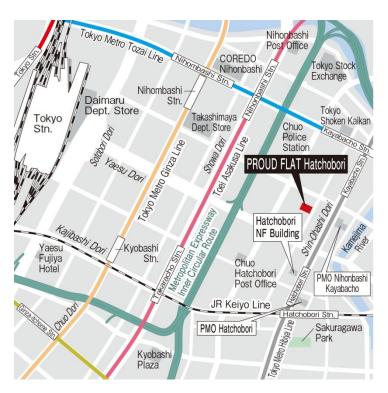
PMO Ginza Hatchome



PMO Shibakoen



PROUD FLAT Hatchobori



PROUD FLAT Itabashi Honcho

