

For Translation Purposes Only

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For Immediate Release

Nomura Real Estate Office Fund, Inc. Mitsuharu Sato, Executive Director (Securities Code: 8959)

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Notice Concerning Property Acquisition and Disposition

Nomura Real Estate Office Fund, Inc. ("Nomura Office Fund" or the "Fund") announced today that it has determined the acquisition and the disposition of real estate, as stated below.

1. Summary of Assets to be Acquired/Disposed

1) Summary of Assets to be Acquired

Property name	Date of agreement	(Scheduled) Date of acquisition	Seller	(Scheduled) Acquisition price (¥ mln) (Note 1)
(1) Nomura Higashi-nihonbashi Building			Nomura Real	4,060
(2) Nomura Ueno Building		January 14, 2009	Estate Development	7,830
(3) Kichijoji Mark Building	January 14, 2009		Co., Ltd.	1,800
(4) MY Higashi Gotanda Building	2009	February 27, 2009	Mizuho Trust & Banking Co., Ltd. (Note 2)	3,010
	16,700			

⁽Note 1) Excluding miscellaneous expenses, property taxes, urban planning taxes, consumption taxes, and local consumption taxes.

Each of the assets to be acquired will be referred to as the "Property", and collectively as the "Four Properties", hereinafter.

⁽Note 2) Mizuho Trust & Banking Co. Ltd., as a trustee, is to sell the Property to the Fund in accordance with the instructions from YK NPS Management as the beneficiary.

⁽Note 3) The Fund is scheduled to acquire (1) Nomura Higashi-nihonbashi Building, (2) Nomura Ueno Building, and (4) MY Higashi Gotanda Building as real estates and (3) Kichijoji Mark Building in the form of trust beneficial interest.

⁽Note 4) Four Properties mentioned above are scheduled to be acquired by the Fund's private fund, the proceeds from the disposition of assets (Please refer to "2) Summary of Assets to be Disposed" below)

2) Summary of Assets to be Disposed

Property name	Date of agreement	(Scheduled) Date of disposition	Transferee	Transfer Price (¥)	Book Value (¥) (Note 1)	Difference (¥)
(1) NOF Midosuji Building (Note 2)	January 14,	January 14, 2009	Nomura Real Estate Development Co., Ltd. and NREG Toshiba Building Co., Ltd. (Note 3)	14,000,000,000	12,869,658,951	1,130,341,049
(2) Kita-Sanjo Building	2007		NREG Toshiba Building Co., Ltd.	2,630,000,000	3,421,871,787	- 791,871,787
(3) Hiroshima Tatemachi NOF Building		February 27, 2009	NREG Toshiba Building Co., Ltd.	2,210,000,000	2,444,537,221	- 234,537,221
	Total				18,736,067,959	103,932,041

(Note 1) As of October 31, 2008.

The assets to be disposed will be referred to as the "Three Properties", the acquisition of four Properties and the disposition of three Properties will be referred to as the "Transaction", hereinafter.

2. Reason for the Acquisition and the Disposition of Properties

Nomura Office Fund will acquire the Four Properties and dispose the Three Properties in accordance with the Fund's policies as stipulated in its Articles of Incorporation. For acquisition of the Four Properties, in addition to the items listed in this paragraph, the features described in "3. Property Summary/1) Property Summary of Assets to be Acquired" below have been considered.

The Fund's asset management company, Nomura Real Estate Asset Management Co., Ltd. ("NREAM") states in the asset management guideline for management of the Fund's assets that the portfolio area allocation aims to have 10-20% of the portfolio located in regional cities. Prior to the Transaction, properties in regional cities constituted 32.3% of the portfolio (calculated based on acquisition price of the 51 properties including NOF Tenjin-Minami Building and NOF Nagoya Fushimi Building (tentative name) scheduled to be acquired), and lowering this ratio had been an issue.

As a result of the Transaction, (1) the portfolio area allocation will be closer to the target set in the above guideline, and (2) average building age will become lower. Hence, we have concluded that the transactions will contribute to improvement of the quality of the portfolio.

(1) Portfolio Area Allocation

The ratio of properties in other regional cities will decrease from 32.3% to 27.6%

⁽Note 2) Mitsubishi UFJ Trust and Banking Corporation to sell the property as the trustee of NOF Midosuji Building in accordance with the instructions from NOF as the beneficiary. As a result, NOF to receive the fund as the fiduciary property from the trustee as the trust would be terminated on January 14, 2009.

⁽Note 3) Nomura Real Estate Development Co., Ltd. and NREG Toshiba Building Co., Ltd. would co-own NOF Midosuji Building after the acquisition.

⁽Note 4) The Fund to dispose (1) NOF Midosuji Building and (2) Kita-Sanjo Building in the form of real estates and (3) Hiroshima Tatemachi NOF Building in the form of trust beneficial interest. However, before the disposition, "NOF Midosuji Building" has been held by NOF in the form of trust beneficial interest as mentioned in "Note 2", above.

(-4.7%) after the Transaction.

	Before:50 properties	After:51 properties	Change
Central Tokyo	55.8%	57.9%	+2.1%
Suburban Tokyo	12.0%	14.6%	+2.6%
Other Regional Cities	32.3%	27.6%	-4.7%
Total	100.0%	100.0%	-

(Note) Central Tokyo refers to Chiyoda-ku, Chuo-ku, Minato-ku, Shinjuku-ku, Shinagawa-ku and Shibuya-ku. Suburban Tokyo refers to other areas of metropolitan Tokyo and the surrounding three prefectures, which are Kanagawa-ken, Saitama-ken and Chiba-ken.

Other Regional Cities refers to local cities except Central Tokyo and Suburban Tokyo in Japan.

(Note) Percentages have been rounded to the nearest first decimal place. Therefore, the total may not equal to 100%

(2) Average Building Age

The average building age of the portfolio will decrease from 21.3 years to 20.6 years (-0.7 years) after the Transaction.

,	Before:50 properties	After:51 properties	Change
Average Building Age	21.3 yrs	20.6 yrs	-0.7 yrs

3. Property Summary

1) Property Summary of Assets to be Acquired

(1) Nomura Higashi-nihonbashi Building

The Property, 1) has excellent location, located close to Higashi-nihonbashi Station on the Toei Asakusa Line and Bakuro-yokoyama Station on the Toei Shinjuku Line, 2) has high specifications such as the total floor area of approx. 6,600 sq. meters, the standard floor area of approx. 560 sq. meters, completed in 1990, and the renovation of the common area has been completed in 2007, 3) the stable demand can be expected from tenants such as manufacturers in Horidomecho/Higashi-nihonbashi area. These factors are taken into consideration.

Property N	Jame	Nomura Higashi-nihonbashi Building		
Type of A	sset	Real Estate		
Location	Registry	1-118-1 Higashi-nihonbashi, Chuo-ku, Tokyo		
(Note 1)	Street	1-1-7 Higashi-nihonbashi, Chuo-ku, Tokyo		
		2 minute walk from Higashi-nihonbashi Station on the Toei Asakusa Line		
Access	3	3 minute walk from Bakuro-yokoyama Station on the Toei Shinjuku Line		
		8 minute walk from Bakurocho Station on the JR Sobu Line		
Completion Dat	e (Note 1)	September 28, 1990		
Use (Note	e 1)	Office, warehouse, and residence (Note 2)		
Structure (N	lote 1)	S/SRC, B1/9F		
Seismic Risk (PM	I.) (Note 3)	10%		
Seisiffic Risk (FWI	L) (110te 3)	(Shimizu Corporation's Engineering Report as of December 16, 2008)		
Archite	ct	Fujita Engineering Company Limited. (Currently Fujita Corporation)		
Structural Strengtl	h Calculator	Fujita Engineering Company Limited. (Currently Fujita Corporation)		
Construc	tor	Fujita Engineering Company Limited. (Currently Fujita Corporation)		
Building Inspecti	on Agency	Tokyo Metropolitan Government		
Area (Note 1)	Land	918.56 m ² (277.86 tsubo) (Note 4)		
Titea (Note 1)	Building	6,741.42 m ² (2,039.27 tsubo)		
Type of	Land	Ownership		
Ownership	Building	Ownership		
Building Cover	age Ratio	100% (Note 5)		

Floor Area Ratio	700%				
Collateral	None				
Property Management Company	Nomura Real I	Estate Developn	nent Co., Ltd. (N	Note 6)	
Notes	 NRED, the property management company, is the related party ("Related Party") according to the Law Concerning Investment Trusts and Investment Corporations ("Investment Trust Law"). Tokyo Metropolitan Government holds unit surface rights over part of the land for the reason that subway line runs under the land. 				
Acquisition Price	¥4,060 million	:			
Appraisal Value and Method	¥4,060 million (Based on the capitalization approach as of December 1, 2008) (Appraiser: Japan Real Estate Institute)				
Estimated NOI (Note 7)	¥211 million				
Leasing Status (As of Janua	ry 14, 2009)				
Total Number of Tenants	6				
Total Rental Income	¥278 million (Note 8)			
Security Deposits	¥426 million (Note 8)			
Occupancy Rate	100.0%				
Total Leased Floor Space	4,554.98 m ² (1,377.88 tsubo)				
Total Leasable Floor Space	4,554.98 m ² (1,377.88 tsubo)				
Occupancy Rates in the Past (Note 9)	March 31, 2004 93.1%	March 31, 2005 100.0%	March 31, 2006 100.0%	March 31, 2007 100.0%	March 31, 2008 100.0%

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. The same applies for all Four Properties, unless otherwise noted.

- 2. Although a part of the building is mentioned as "residence" in the real estate registry, it has been already altered to "office" and used as the office. The Fund is scheduled to apply the registration of alteration right after the acquisition.
- 3. PML (Probable Maximum Loss)

PML shows the 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. The same applies for all Four Properties.

- 4. Currently, approx. 57.92 sq. meters along the southern border of the Property site is being used as a passageway.
- 5. Building Coverage Ratio

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

6. Property Management Company

Refers to the Property Management Company that is scheduled to be appointed after the acquisition. The same applies for all Four Properties.

7. Estimated NOI

NOI means the net operating income that is the gross income from the leasing operation less the total operation costs and expenses. The same applies for all 4 properties.

"Estimated NOI" shows the forecast amount for one year without considering the special factors affecting the year of the acquisition and is calculated based on the following assumptions. It is not a forecast of the fiscal period ending April 30, 2009 or any other specific periods.

- (a) Occupancy rate: 95.1% (Office: 95.0%, Retail: 97.0%)
- (b) Tax amounts: same as those imposed in 2008 tax year
- 8. Total Rental Income and Security Deposits

Total Rental Income: Rents for January, 2009 (on the contract basis) *12

(Including office rent, retail rent, and common area charges)

Security Deposits: Security Deposits + Compensation (on the contract basis)

Each amount has been rounded down to the nearest 1 million.

The same applies for all Four Properties, unless otherwise noted.

9. Occupancy Rates

"Occupancy Rates in the Past" are based on the information from the seller. The same applies for all 4 properties, unless otherwise noted. The ninth floor of the Property is excluded when calculating the occupancy rates before September 2006, as the alteration from residence to office was taken place.

(2) Nomura Ueno Building

The Property, 1) has superior location, situated in Ueno/Okachimachi area including Ueno Station, the terminal station, and Okachimachi Station in the concentrated commercial district, 2) has features such as the total floor area of approx. 7,270 sq. meters, the standard floor area of approx. 500 sq. meters, and the renovation of the common area has been completed in 2008, 3) the excellent location and specifications enable the Property to meet the tenants in manufacturing, financial institutions, etc., stably for mid- to long-term. These factors are taken into consideration.

Property Na	ıme	Nomura Ueno Building					
Type of As		Real Estate					
, ,	Registry	1-42-1, Higash	i-Ueno, Taito-K	Lu, Tokyo			
Location	Street		i-Ueno, Taito-K				
		3 minute walk	from Okachima	•	he JR Yamanote	Line and the	
		JR Keihin-Toh					
Access			from Naka-okao	chimachi Station	on the Tokyo I	Metro Hibiya	
		Line	£ II	-11	4 T: O	ada Tiba	
			from Ueno-oka				
Completion I	Data	March 30, 199	from Ueno-hiro	okoji stauon on	me rokyo men	o Giliza Lille	
Use	Jale	Bank, parking,					
Structure		SRC/S, B1/10					
Structure	2	12%	'1'				
Seismic Risk (PML)		oration's Engine	ering Report as	of December 1	6 2008)	
Architect		Takenaka Corp		tering report as	or Becciniser i	.0, 2000)	
Structural Strength		Takenaka Cor					
Constructo		Takenaka Cor					
Building Inspectio			olitan Governm	ent			
	Land	891.02 m ² (269					
Area	Building	7,117.78 m ² (2					
Type of	Land	Ownership	,				
Ownership	Building	Ownership					
Building Coverage							
Floor Area R	Floor Area Ratio		800%				
Collatera	1	None					
Property Manag Company	Property Management		Nomura Real Estate Development Co., Ltd.				
1		NRED, th	ne property man	agement compa	ny, is the Relate	d Party	
			to the Investme		3.	,	
Notes		As the road to the south, Kasuga-Dori is city planning road, upon					
110163		implementation of the plan, the boundary of the site will recede					
			approximately 3 and the site area will be reduced by approx. 86 sq.				
	<u> </u>	meters.					
Acquisition I	rice	¥7,830 million					
A ======1 37 1	A Mark 1	¥7,830 million					
Appraisal Value an	a Method	(Based on the capitalization approach as of December 1, 2008) (Appraiser: Japan Real Estate Institute)					
Estimated NOI	Estimated NOI (Note 2)		772.40				
Estimated NOI (Note 2) Leasing Status (As of Janua		¥368 million					
Total Number of							
Total Rental In		8 ¥418 million					
Security Dep		¥657 million					
	Occupancy Rate 96.8%						
Total Leased Floor Space 4,714.84 m ² (1,426.23 tsubo)							
Total Leasable Floor Space Occupancy Rates in the Past		March 31,	March 31,	March 31,	March 31,	March 31,	
Occupancy Rates i (Note 3)		2004	2005	2006	2007	2008	

1. Building Coverage Ratio

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

Estimated NO!

NOI means the net operating income that is the gross income from the leasing operation less the total operation costs and expenses.

"Estimated NOI" shows the forecast amount for one year without considering the special factors affecting the year of the acquisition and is calculated based on the following assumptions. It is not a forecast of the fiscal period ending April 30, 2009 or any other specific periods.

- (a) Occupancy rate: 96.2% (Office: 96.0%, Retail: 97.0%)
- (b) Tax amounts: same as those imposed in 2008 tax year

3. Occupancy Rates

"Occupancy Rates in the Past" on March 31, 2004 is omitted as the information was not provided by the previous seller.

(3) Kichijoji Mark Building

The Property, 1) has excellent accessibility, located in Kichijoji area, highly concentrated office/commercial district with large population in the hinterland, 2) has the total floor area of approx. 2,640 sq. meters and the standard floor area of approx. 264 sq. meters, 3) the Fund can expect stable demand from tenants looking for commercial operations for residents/companies in surrounding area or tenants targeting at retail customers. These factors are taken into consideration.

Property Name		Kichijoji Mark Building			
Type of Asset		Trust beneficial interest			
71	Registry	1-2051-64, Kichijoji Honcho, Musashino City, Tokyo			
Location	Street	1-10-31, Kichijoji Honcho, Musashino City, Tokyo			
		5 minute walk from Kichijoji Station on the JR Chuo Line, the JR Sobu			
Access		Line, and the Keio Inokashira Line			
Completion I	Date	October 29, 1987			
Use		Office (Note 1)			
Structure		SRC, 8F			
Caianaia Diala /I	DMT \	14%			
Seismic Risk (I	PML)	(Shimizu Corporation's Engineering Report as of December 16, 2008)			
Architect		Obayashi Corporation			
Structural Strength	Calculator	Obayashi Corporation			
Constructo		Obayashi Corporation			
Building Inspection	n Agency	Tokyo Metropolitan Government			
Area	Land	457.27 m ² (138.32 tsubo)			
Titta	Building	2,664.83 m ² (806.11 tsubo)			
Type of	Land	Ownership			
Ownership	Building	Ownership			
Building Coverag		100% (Note 2)			
Floor Area R		600%			
Collateral		None			
Property Manag Company		Nomura Real Estate Development Co., Ltd.			
1		NRED, the property management company, is the Related Party according			
Notes		to the Investment Trust Law.			
Acquisition P	rice	¥1,800 million			
		¥1,800 million			
Appraisal Value and	d Method	(Based on the capitalization approach as of December 1, 2008)			
11		(Appraiser: Japan Real Estate Institute)			
Estimated NOI (Note 3)		¥118 million			
Leasing Status ((As of Janua	ary 14, 2009)			
Total Number of		6			
Total Rental In		¥124 million			
Security Depo	osits	¥104 million			

Occupancy Rate	86.1%				
Total Leased Floor Space	1,667.03 m ² (504.27 tsubo)				
Total Leasable Floor Space	1,936.40 m ² (585.76 tsubo)				
	March 31,	March 31,	March 31,	March 31,	March 31,
Occupancy Rates in the Past	2004	2005	2006	2007	2008
	86.1%	100.0%	100.0%	100.0%	86.1%

- 1. Although the use of the Property is mentioned as "office" in the real estate registry, a part of the Property is used as the retail premises.
- 2. Building Coverage Ratio

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

- Estimated NOI
 - NOI means the net operating income that is the gross income from the leasing operation less the total operation costs and expenses.
 - "Estimated NOI" shows the forecast amount for one year without considering the special factors affecting the year of the acquisition and is calculated based on the following assumptions. It is not a forecast of the fiscal period ending April 30, 2009 or any other specific periods.
 - (a) Occupancy rate: 95.1% (Office: 95.0%, Retail: 96.0%)
 - (b) Tax amounts: same as those imposed in 2008 tax year

(4) MY Higashi Gotanda Building

The Property, 1) located in Gotanda/Osaki area where redevelopment plans have been rapidly proceeded including the redevelopment of the site of the headquarter building of Sony (tentatively called "Gotenyama Project") near the Property, 2) has excellent specifications in the area such as completed in 1993, the total floor area of approx. 4,620 sq. meters, the standard floor area of approx. 460 sq. meters, and the individual air-conditioning system, etc., 3) in addition to the demand from tenants in manufacturing, etc., the demand from tenants looking for the office near the large scale office buildings currently under redevelopment is expected. These factors are taken into consideration.

Property N	Jame	MY Higashi Gotanda Building		
Type of A		Real Estate		
Location	Registry	2-446-2, Higashi Gotanda, Shinagawa-Ku, Tokyo		
Location	Street	2-20-4, Higashi Gotanda, Shinagawa-Ku, Tokyo		
A 2222		9 minute walk from Gotanda Station on the JR Yamanote Line, the Toei		
Access	5	Asakusa Line, and the Tokyu Ikegami Line		
Completion	Date	April 30, 1993		
Use		Office and parking		
Structur	re	S, 8F		
Seismic Risk	/DMI \	14%		
Seisific Kisk	(FML)	(Shimizu Corporation's Engineering Report as of December 16, 2008)		
Archite	at .	Ataka Engineering Co., Ltd.		
Attilite	LL	(Currently Ataka Sekkei Co., Ltd.)		
Structural Strengtl	h Calculator	Ataka Engineering Co., Ltd.		
Structurar Strengt	ii Caiculatoi	(Currently Ataka Sekkei Co., Ltd.)		
Construc		Fujita Corporation		
Building Inspecti	on Agency	Tokyo Metropolitan Government		
Area	Land	1,083.06 m ² (327.62 tsubo) (Note 1)		
Tirca	Building	4,764.00 m ² (1,441.11 tsubo) (Note 2)		
Type of	Land	Ownership		
Ownership	Building	Ownership		
Building Coverage Ratio		100%, 70% (Note 3)		
Floor Area	Ratio	500%, 300% (Note 4)		
Collater	al	None		
Property Mana Compar	~	Nomura Building Management Co., Ltd.		

Notes	 Nomura Building Management Co., Ltd., the property management company, is the Related Party according to the Investment Trust Law. Soil in the land does not meet the standards set by the environmental laws; however, the Property will be acquired subsequent to removal of such soil by the seller at its cost. 				
Acquisition Price	¥3,010 million	l			
Appraisal Value and Method	¥3,010 million (Based on the capitalization ap proach as of December 1, 2008) (Appraiser: Japan Real Estate Institute)				
Estimated NOI (Note 5)	¥168 million				
Leasing Status (As of Janua	ary 14, 2009)				
Total Number of Tenants	13				
Total Rental Income	¥210 million				
Security Deposits	¥186 million				
Occupancy Rate	100.0%				
Total Leased Floor Space	3,361.48 m ² (1,016.84 tsubo)				
Total Leasable Floor Space	3,361.48 m ² (1,016.84 tsubo)				
Occupancy Rates in the Past	March 31, 2004	March 31, 2005	March 31, 2006	March 31, 2007	March 31, 2008
(Note 6)	_	_	100.0%	93.2%	100.0%

- 1. Including designated street (35.51 sq. meters) by article 42(2) of the Building Standard Law.
- 2. Including an accessory building (a storage), 12.65 sq. meters.
- 3. Building Coverage Ratio

The principle building coverage ratio of 80% for the area within 20 meters from the northern border by the road, and 60% for the area over 20 meters from the border, has been increased to 100% and 70% respectively, as the Property is a fire-resistant building located in a fire zone. Applicable building coverage ratio is calculated by weighted average based on the areas.

4. Floor Area Ratio

For the area within 20 meters from the northern border by the road is 500%, for the area over 20 meters from the northern border by the road is 300%, both applied the weighted average of such increased ratios based on the area.

5. Estimated NOI

NOI means the net operating income that is the gross income from the leasing operation less the total operation costs and expenses.

"Estimated NOI" shows the forecast amount for one year without considering the special factors affecting the year of the acquisition and is calculated based on the following assumptions. It is not a forecast of the fiscal period ending April 30, 2009 or any other specific periods.

- (a) Occupancy rate: 96.0%
- (b) Tax amounts: same as those imposed in 2008 tax year
- Occupancy Rates

"Occupancy Rates in the Past" on March 31, 2004 and 2005 are omitted as the information was not provided by the previous seller.

2) Property Summary of Assets to be Disposed (scheduled)

(1) NOF Midosuji Building

Property N	Jame	NOF Midosuji Building	
Type of A	Asset	Real Estate (Note 1)	
Location	Registry	3-15-8 Kawaramachi, Chuo-ku, Osaka City, Osaka	
(Note 2)	Street	3-5-7 Kawaramachi, Chuo-ku, Osaka City, Osaka	
Completion Dat	te (Note 2)	April 1, 1974	
Use (Not	e 2)	Office and retail	
Structure (N	Note 2)	SRC, B2/10F	
Area (Note 2)	Land	2,366.99 sq. meters (716.01 tsubo)	
Building		21,007.98 sq. meters (6,354.91 tsubo)	
Type of	Land	Ownership	
Ownership	Building	Ownership	

Acquisition Date (Note 3)	November 30	, 2005			
Transfer Price	¥14,000 millio	¥14,000 million			
Book Value	¥12,869,658,9	951 (as of Octo	ber 31, 2008)		
	¥14,000 millio	¥14,000 million			
Appraisal Value and Method	(Appraiser: A	ppraisal Firm A	square)		
	(Based on the	capitalization a	pproach as of C	October 31, 2008)	
Leasing Status (As of Janua	ry 14, 2009)				
Total Number of Tenants	13				
Total Rental Income	¥715 million				
Security Deposits	¥619 million				
Occupancy Rate	81.6%				
Total Leased Floor Space	9,986.54 m ² (3	3,020.93 tsubo)			
Total Leasable Floor Space	12,240.88 m ² (3,702.87 tsubo)				
Occupancy Rates in the Past	March 31,	March 31,	March 31,	March 31,	March 31,
± *	2004	2005	2006	2007	2008
(Note 4)	91.1%	100.0%	98.9%	100.0%	98.1%

- 1. The Fund holds the Property in the form of trust beneficial interest.
- 2. Location (registry) and Several Other Items
 - "Location (registry)", "Completion Date", "Use", "Structure" and "Area" are based on the information in the real estate registry. The same applies for all Three Properties, unless otherwise noted.
- 3. The date of delivery of the trust beneficial interest.
- 4. Occupancy Rates

"Occupancy Rates in the Past" on March 31, 2004 and 2005 are based on the information from the previous seller.

(2) Kita-Sanjo Building

Property N	Name	Kita-Sanjo Bui	lding			
Type of A	Asset	Real Estate				
Location Registry		3-1-25, Kitasanjo-Nishi, Chuo-Ku, Sapporo City, Hokkaido				
Location	Street	3-1-25, Kitasar	njo-Nishi, Chuo-	Ku, Sapporo Ci	ty, Hokkaido (N	ote 1)
Completion	n Date	March 18, 1988	March 18, 1988			
Use		Office and par				
Structu	re	SRC/S, B1/9F	1			
Area	Land	1,290.33 m ² (39	00.32 tsubo)			
Птеа	Building	7,461.25 m ² (2,	257.02 tsubo)			
Type of	Land	Ownership				
Ownership	Building	Ownership				
Acquisition	Date	September 28,	2007			
Transfer I	Price	¥2,630 million				
Book Va	lue	¥3,421,871,78	7 (as of October	31, 2008)		
		¥2,780 million				
Appraisal Value a	ınd Method		RO & REAS net			
		(Based on the	capitalization app	proach as of Oc	tober 31, 2008)	
Leasing Statu	s (As of Janua	ary 14, 2009)				
Total Number of	of Tenants	17				
Total Rental	Income	¥188 million				
Security De	posits	¥142 million				
Occupancy Rate		97.3%				
Total Leased Floor Space 4,922.40 m ² (1,489.03 tsubo)						
Total Leasable F	loor Space	5,060.45 m ² (1,	,530.79 tsubo)			
Occupancy Rates	s in the Past	March 31,	March 31,	March 31,	March 31,	March 31,
(Note 2		2004	2005	2006	2007	2008
(11010.1	-)	-	68.4%	93.4%	98.4%	94.0%

(Notes)

- 1. The "Location (street)" of the Property has not been allocated.
- 2. Occupancy Rates
 - "Occupancy Rates in the Past" are based on the information from the previous seller except for on March

31, 2008. "Occupancy Rates in the Past" on March 31, 2004 is omitted as the information was not provided by the previous seller.

(3) Hiroshima Tatemachi NOF Building

Property N	Name	Hiroshima Tate	emachi NOF Bu	ilding		
Type of A	Asset	Trust beneficial interest				
Truste	e	Mitsubishi UF	Trust and Bank	ing Corporatio	on	
Location	Registry	1-17 Tatemach	1-17 Tatemachi, Nakaku, Hiroshima City, Hiroshima			
Location	Street	1-20 Tatemach	i, Nakaku, Hiros	shima City, Hir	oshima	
Completion	n Date	November 28,	1966			
Use		Office and reta	il			
Structu	re	SRC, B2/12F (Note 1)			
Area	Land	925.55 sq. mete	ers (279.97 tsubo	0)		
Alea	Building	8,206.91 sq. ma	eters (2,482.59 ts	subo)		
Type of	Land	Ownership				
Ownership	Building	Ownership				
Acquisition	Date	November 30, 2005				
Transfer I	Price	¥2,210 million				
Book Value		¥2,444,537,221	l (as of October	31, 2008)		
		¥2,060 million				
Appraisal Value a	ınd Method	(Appraiser: Morii Appraisal & Investment Consulting Inc.)				
		(Based on the capitalization approach as of October 31, 2008)				
Leasing Statu	s (As of Janua	ary 14, 2009)				
Total Number of	of Tenants	27				
Total Rental	Income	¥180 million				
Security De	posits	¥185 million				
Occupancy Rate		88.2%				
Total Leased Floor Space 3,907.37 sq. meters (1,181.98 tsubo)		subo)				
Total Leasable Floor Space		4,428.13 sq. mo	eters (1,339.51 ts	subo)		
Occupancy Rates	s in the Past	March 31,	March 31,	March 31,	March 31,	March 31,
(Note 2		2004	2005	2006	2007	2008
(1 Voic 2	-)	87.1%	79.4%	80.7%	76.3%	77.8%

(Notes)

- Upon the confirmation sheet based on the Building Standard Law, it is mentioned as "SRC, B2/9F/Penthouse3F."
- 2. Occupancy Rates

"Occupancy Rates in the Past" on March 31, 2004 and 2005 are based on the information from the previous seller.

Upon execution of the sales agreement concerning the Kita-Sanjo Building and Hiroshima Tatemachi NOF Building with NREG Toshiba Building Co., Ltd., the Fund has agreed that if either of the sales agreement becomes ineffective due to termination or other reasons, the other sales agreement shall also become ineffective.

4. Seller Profile

1. Nomura Higashi-nihonbashi Building, Nomura Ueno Building, and Kichijoji Mark Building

Company Name	Nomura Real Estate Development Co., Ltd.	
Headquarters	Shinjuku Nomura Building, 1-26-2 Nishi-Shinjuku, Shinjuku-ku, Tokyo,	
rreadquarters	Japan	
Representative	Hirohisa Suzuki, President	
Capital	¥2,000 million (as of January 14, 2009)	
Principal Shareholder	Nomura Real Estate Holdings, Inc. (100% ownership)	
Principal Business	Real Estate Business	

Deletionship with Moneyee	NRED is an affiliated company of Nomura Real Estate Holdings, Inc.,
Relationship with Nomura Office Fund	which holds 100% ownership of Nomura Real Estate Asset Management Co., Ltd., the Fund's Asset Management Company, and therefore, is the
	"Related Party" under the Investment Trust Law.

2. MY Higashi Gotanda Building

Company Name	Mizuho Trust & Banking Co., Ltd.
Headquarters	2-1 Yaesu 1-chome, Chuo-ku, Tokyo, Japan
Representative	NONAKA, Takashi
Capital	¥247,231 million (as of January 14, 2009)
Principal Shareholder	Mizuho Financial Group, Inc.
Principal Business	 Trust banking services Acceptance of deposit and installment savings, bank loan, bill discount, and exchange trade
Relationship with Nomura Office Fund	None (Note)

⁽Note) Mizuho Trust & Banking Co. Ltd., as a trustee, is to sell the Property to the Fund in accordance with the instructions from YK NPS Management as the beneficiary. NRED, a Related Party under the Investment Trust Law has invested in YK NPS Management in accordance with a silent partnership agreement. Please refer to "7. Transaction with Related Parties" for details.

5. Transferee Profile

1. NOF Midosuji Building (Note)

Company Name	Nomura Real Estate Development Co., Ltd.
Handanantons	Shinjuku Nomura Building, 1-26-2 Nishi-Shinjuku, Shinjuku-ku, Tokyo,
Headquarters	Japan
Representative	Hirohisa Suzuki, President
Capital	¥2,000 million (as of January 14, 2009)
Principal Shareholder	Nomura Real Estate Holdings, Inc. (100% ownership)
Principal Business	Real Estate Business
	NRED is an affiliated company of Nomura Real Estate Holdings, Inc.,
Relationship with Nomura	which holds 100% ownership of Nomura Real Estate Asset Management
Office Fund	Co., Ltd., the Fund's Asset Management Company, and therefore, is the
	"Related Party" under the Investment Trust Law.

⁽Note) Nomura Real Estate Development Co., Ltd. and NREG Toshiba Building Co., Ltd. would co-own NOF Midosuji Building after the acquisition.

2. NOF Midosuji Building (Note), Kita-Sanjo Building, and Hiroshima Tatemachi NOF Building

Company Name	NREG Toshiba Building Co., Ltd.
Headquarters	1-8-4 Shibakoen, Minato-ku, Tokyo, Japan
Representative	Masahide Tsuji
Capital	¥14,372 million (as of January 14, 2009)
Principal Shareholder	Nomura Real Estate Holdings, Inc.
Finicipal Shareholder	Toshiba Corporation
Principal Business	Real Estate Business
	NREG Toshiba Building Co., Ltd. is an affiliated company of Nomura Real
Relationship with Nomura	Estate Holdings, Inc., (65%) which holds 100% ownership of Nomura Real
Office Fund	Estate Asset Management Co., Ltd., the Fund's Asset Management
Office Fund	Company, and therefore, is the "Related Party" under the Investment Trust
	Law.

(Note) Nomura Real Estate Development Co., Ltd. and NREG Toshiba Building Co., Ltd. would co-own NOF Midosuji Building after the acquisition.

6. Status of Owners

(1) Nomura Higashi-nihonbashi Building

	Current Owner/Trustee of Beneficial Interest	1st Prior Owner/ Trustee of Beneficial Interest
Company Name	Nomura Real Estate Development Co., Ltd.	-
Relationship with Related Parties	Refer to "4. Seller Profile"	-
Acquisition Ground	For leasing purposes	-
Acquisition Price (Including Other Expenses)	As the seller has held the property for over a year, the entry has been omitted.	-
Time of Acquisition	September 1990 (Additionally acquired a part of the exclusively owned area on January 27, 2006)	-

(2) Nomura Ueno Building

	Current Owner/Trustee of Beneficial Interest	1st Prior Owner/ Trustee of Beneficial Interest	2nd Prior Owner/ Trustee of Beneficial Interest
Company Name	Nomura Real Estate Development Co., Ltd.	YK NPS Investment	Imabashi Jisyo Co., Ltd.
Relationship with Related Parties	Refer to "4. Seller Profile"	A Related Party under the Investment Trust Law, Nomura Real Estate Development Co., Ltd., has invested in YK NPS Investment in accordance with a silent partnership agreement.	Non-related party
Acquisition Grou	For investment management purposes	-	-
Acquisition Price (Including Other Expenses)	As the seller has held the property for over a year, the entry has been omitted.	-	-
Time of Acquisiti	August 24, 2007 (Transfer of the trust beneficial interest and the fiduciary property)	March 10, 2005 (Transfer of the trust beneficial interest)	-

(3) Kichijoji Mark Building

	Current Owner/Trustee of Beneficial Interest	1st Prior Owner/ Trustee of Beneficial Interest
Company Name	Nomura Real Estate Development Co., Ltd.	Kyobashi City Development Co., Ltd.
Relationship with Related Parties	Refer to "4. Seller Profile"	Non-related party
Acquisition Ground	For investment management purposes	-
Acquisition Price (Including Other Expenses)	As the seller has held the property for over a year, the entry has been omitted.	-
Time of Acquisition	September 24, 2004 (Transfer of the trust beneficial interest)	-

(4) MY Higashi Gotanda Building

Current Owner/Trustee of Beneficial	1st Prior Owner/
Interest	Trustee of Beneficial Interest

Company Name (Note)	YK NPS Management	Red Lions Capital SPC
Relationship with Related Parties	A Related Party under the Investment Trust Law, Nomura Real Estate Development Co., Ltd., has invested in YK NPS Management in accordance with a silent partnership agreement.	Non-related party
Acquisition Ground	For investment management purposes	-
Acquisition Price (Including Other Expenses)	As the current Trustee of Beneficial Interest has held the property for over a year, the entry has been omitted.	-
Time of Acquisition	April 20, 2005 (Transfer of the trust beneficial interest)	-

(Note) Although the current owner of the Property (real estate) is Mizuho Trust & Banking Co., Ltd., the economic effect of the trust is practically belong to the beneficiary. Hence, "Current Trustee of Beneficial Interest" and "1st Prior Trustee of Beneficial Interest" are mentioned in the table.

7. Transaction with Related Parties

(1) Acquisition of Four Properties

The acquisition of Nomura Higashi-nihonbashi building, Nomura Ueno Building, and Kichijoji Mark Building is considered a transaction with a Related Party under the Investment Trust Law. The acquisition of MY Higashi Gotanda Building is not considered a transaction with a Related Party under the Investment Trust Law. However, NRED, the Related Party of the asset management company, has been in a position to invest in the seller, YK NPS Management, in accordance with a silent partnership agreement, the Asset Management Company determined the acquisition and the terms and conditions of the transaction, including the price, pursuant to the restrictions and formalities concerning the transactions with related parties 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 of the Asset Management Company.

(2) Transaction concerning Property Management Services of Four Properties

The property management company, Nomura Real Estate Development Co. Ltd. and Nomura Building Management Co., Ltd., is a Related Party under the Investment Trust Law. The Asset Management Company determined the consignment and the terms and conditions of the transaction, including the fees, pursuant to the restrictions and formalities concerning the transactions with related parties 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 of the Office Management Division in the Asset Management Company.

(3) Disposition of Three Properties

The disposition of the Three Properties is considered a transaction with a Related Party under the Investment Trust Law. To this end, the Asset Management Company determined the disposition and the terms and conditions of the transaction, including the price, pursuant to the restrictions and formalities concerning the transactions with related parties 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 of the Office Management Division in the Asset Management Company.

8. Brokerage Profile

No Brokerage agency was used during the acquisition of Four Properties and the disposition of ThreeProperties.

9. Form of Payment

The transactions shall be settled by payment of the acquisition price of Nomura Higashi-nihonbashi Building, Nomura Ueno Building, and Kichijoji Mark Building subsequent to receipt of the transfer price for NOF Midosuji Building and Kita-Sanjo Building on January 14, 2009, and payment of the acquisition price of MY Higashi Gotanda Building subsequent to receipt of the transfer price for Hiroshima Tatemachi NOF Building on February 27, 2009, respectively. All of the acquisition and transfer prices are amounts after deduction of security deposits and other amounts stipulated in the respective agreements.

10. Schedule for Acquisition and Disposition

January 14, 2009	Execution of the agreement on purchase and sale of acquisition of Four Properties and disposition of Three Properties		
January 14, 2009	(Acquisition) Closing of the transaction and delivery of real estate concerning Nomura Higashi-nihonbashi Building and Nomura Ueno building, closing of the transaction and delivery of trust beneficial interest concerning Kichijoji Mark Building		
	(Disposition) Closing of the transaction and delivery of trust beneficial interest concerning NOF Midosuji Building and Kita-Sanjo Building		
February 27, 2009 (scheduled)	(Acquisition) Closing of the transaction and delivery of real estate concerning MY Higashi Gotanda building		
	(Disposition) Closing of the transaction and delivery of trust beneficial interest concerning Hiroshima Tatemachi NOF Building		

[Exhibits]

Exhibit 1	Appraisal Summary (1)~(4)
Exhibit 2	Portfolio after Acquisition of the Four Properties and Disposition of the Three
	Properties
Exhibit 3	Property Photo (1)~(4)
Exhibit 4	Property Map (1)~(4)

Property Name	Nomura Higashi-nihonbashi Building
Appraisal Value	¥4,060,000,000
Appraiser	Japan Real Estate Institute
Appraisal Date	December 1, 2008

Item		Amount or percentage	Grounds	
Capitalization approach price		4,060,000,000	In calculating, both the discounted cash flow approach and the direct capitalization approach are taken into account	
Price calculated by the direct capitalization approach		4,120,000,000	Calculated by capitalization rate based on a net revenue of the stable mid-to-long term	
(1) Operating income (a)-(b)	310,395,000		
(a) Gross rental income		326,353,000	Assumed based on the expected mid- to long-term stable rent.	
(b) Losses due to vacano	cies, etc.	15,958,000	Assumed based on the expected mid- to long-term stable occupancy rate.	
(2) Operating expenses		89,016,000		
Maintenance		29,888,000	Assumed based on the estimated amount.	
Utilities costs		22,000,000	Assumed based on the estimated performance, etc.	
Repair costs		7,240,000	Assumed based on the Engineering	
Property management f	ees	6,208,000	Assumed based on the estimated amount.	
Advertisement for leasing	ng, etc.	1,886,000	Assumed based on the estimated amount	
Taxes		20,185,000	Assumed based on actual amount imposed in 2008 tax year.	
Insurance premium		609,000	Assumed based on the estimated insurance premium, etc., of a similar building	
Other expenses		1,000,000	Assumed based on the supplies expenses, etc.	
(3) Net operating income fileasing business (NOI=	(1)-(2))	221,379,000		
(4) Profit through manager temporary deposits, etc.	nent of	7,071,000	Assumed interest rates of 2.0%.	
(5) Capital Expenditure Res	serve	22,600,000	Assumed based on the Engineering.	
(6) Net Cash Flow (NCF = (3)+(4)-(5))		205,850,000		
(7) Capitalization rate		5.0%	Assumed based on conditions of the location, the building, and the contract of the Property.	
Price calculated by the Discounted Cash Flow Approach		4,000,000,000		
Discount rate		4.8%	Assumed based on the yield on investment of similar buildings and the characteristics of the Property	
Terminal capitalization rate		5.2%	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 real estate and rents	
Cost Approach Price		3,970,000,000		
Ratio of land		69.6%		
Ratio of building		30.4%		

Property Name	Nomura Ueno Building	
Appraisal Value	¥7,830,000,000	
Appraiser	Japan Real Estate Institute	
Appraisal Date	December 1, 2008	

Item		Amount or percentage Grounds	
Capitalization approach price		7,830,000,000	In calculating, both the discounted cash flow approach and the direct capitalization approach are taken into account
P	rice calculated by the direct apitalization approach	7,950,000,000	Calculated by capitalization rate based on a net revenue of the stable mid-to-long term
	(1) Operating income (a)-(b)	489,195,000	
	(a) Gross rental income	510,317,000	Assumed based on the expected mid- to long-term stable rent.
	(b) Losses due to vacancies, etc.	21,122,000	Assumed based on the expected mid- to long-term stable occupancy rate.
	(2) Operating expenses	115,071,000	
	Maintenance	32,608,000	Assumed based on the estimated amount.
	Utilities costs	31,000,000	Assumed based on the estimated performance, etc.
	Repair costs	7,090,000	Assumed based on the Engineering
	Property management fees	9,784,000	Assumed based on the estimated amount.
	Advertisement for leasing, etc.	3,256,000	Assumed based on the estimated amount.
	Taxes	29,314,000	Assumed based on actual amount imposed in 2008 tax year.
	Insurance premium	619,000	Assumed based on the estimated insurance premium, etc., of a similar building
	Other expenses	1,400,000	Assumed based on road possession expenses
	(3) Net operating income from leasing business (NOI=(1)-(2))	374,124,000	
	(4) Profit through management of temporary deposits, etc.	13,270,000	Assumed interest rates of 2.0%
	(5) Capital Expenditure Reserve	21,790,000	Assumed based on the Engineering.
	(6) Net Cash Flow (NCF = (3)+(4)-(5))	365,604,000	
	(7) Capitalization rate	4.6%	Assumed based on conditions of the location, the building, and the contract of the Property.
Price calculated by the Discounted Cash Flow Approach		7,710,000,000	
	Discount rate	4.4%	Assumed based on the yield on investment of similar buildings and the characteristics of the Property
	Terminal capitalization rate	4.8%	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 real estate and rents
Cost	Approach Price	6,990,000,000	
	Ratio of land	81.4%	
Ratio of building		18.6%	

Property Name	Kichijoji Mark Building	
Appraisal Value	¥1,800,000,000	
Appraiser	Japan Real Estate Institute	
Appraisal Date	December 1, 2008	

Capitalization approach price 1,800,000,000 1,800,000,000 2,800,000,000 (a) Gross rental income (b) Losses due to vacancies, etc. (2) Operating expenses (3) Maintenance (2) Operating expenses (3,740,000 (4) Assumed based on the expected mid- to long-term stal occupancy rate. (b) Losses due to vacancies, etc. (c) Operating expenses (d) Assumed based on the expected mid- to long-term stal occupancy rate. (d) Deperating expenses (e) Assumed based on the expected mid- to long-term stal occupancy rate. (e) Operating expenses (f) Assumed based on the expected mid- to long-term stal occupancy rate. (g) Operating expenses (haintenance (haintenan	Item	Amount or percentage Grounds		
Capitalization approach price	Teelii	2 milouit of percentage		
the stable mid-to-long term (1) Operating income (a)-(b) 147,005,000 (a) Gross rental income 154,454,000 (b) Losses due to vacancies, etc. 7,449,000 Maintenance 8,099,000 Maintenance 8,500,000 Maintenance 8,500,000 Maintenance 8,500,000 Assumed based on the expected mid- to long-term stal occupancy rate. (b) Losses due to vacancies, etc. 7,449,000 Maintenance 8,099,000 Maintenance 8,099,000 Maintenance 8,500,000 Maintenance 8,500,000 Assumed based on the estimated amount. Utilities costs 8,500,000 Assumed based on the estimated amount. Advertisement for leasing, etc. 1,095,000 Assumed based on the estimated amount. Taxes 10,130,000 Assumed based on the estimated amount. Assumed based on the estimated insurance premium, et of a similar building. Other expenses 360,000 Assumed based on the supplies expenses, etc. (3) Net operating income from leasing business (NOI=(1)-(2)) (4) Profit through management of temporary deposits, etc. (5) Capital Expenditure Reserve 15,940,000 (6) Net Cash Flow (NCF = (3)+(4)-(5)) (7) Capitalization rate 5.4% Price calculated by the Discounted Cash Flow Approach Discount rate 5.4% Assumed based on the yield on investment of simi buildings, and the contract of the Property. Assumed based on the yield on investment of simi buildings, the future movement of the yield on investment of simi buildings, the future movement of the Property as a preferr investment, general forecasts of economic growth ra and price trends of real estate and rents Cost Approach Price 1,580,000,000		1,800,000,000	and the direct capitalization approach are taken into	
(a) Gross rental income (b) Losses due to vacancies, etc. (2) Operating expenses (2) Operating expenses (3) Maintenance (4) Utilities costs (5) Repair costs (6) Property management fees (7) Assumed based on the expected mid- to long-term stall occupancy rate. (8) Assumed based on the estimated amount. (8) Assumed based on the estimated amount. (8) Assumed based on the estimated performance, etc. (8) Repair costs (8) Assumed based on the estimated amount. (9) Assumed based on the estimated amount. (9) Assumed based on the estimated insurance premium, et of a similar building. (9) Assumed based on the estimated insurance premium, et of a similar building. (1) Assumed based on the supplies expenses, etc. (1) Assumed based on the supplies expenses, etc. (1) Assumed based on the supplies expenses, etc. (2) Capital Expenditure Reserve (3) Net operating income from leasing business (NOI=(1)-(2)) (4) Profit through management of temporary deposits, etc. (5) Capital Expenditure Reserve (6) Net Cash Flow (NCF = (3)+(4)-(5)) (7) Capitalization rate (8) Assumed based on the Engineering. (8) Assumed based on the Engineering. (9) Net Cash Flow (NCF = (3)+(4)-(5)) (1) Assumed based on the pield on investment of similar buildings, and the contract of the Property. Assumed based on the yield on investment of similar buildings and the characteristics of the Property of the Property of the Property of the Property and Price and Price trends of real estate and rents Cost Approach Price (1) Assumed based on the property as a preferr investment, general forecasts of economic growth rain and price trends of real estate and rents	Price calculated by the direct capitalization approach	1,820,000,000	Calculated by capitalization rate based on a net revenue of the stable mid-to-long term	
(a) Gross reintal income (b) Losses due to vacancies, etc. (c) Operating expenses (c) Assumed based on the expected mid- to long-term stal occupancy rate. (c) Operating expenses (c) Assumed based on the estimated amount. (d) Maintenance (e) Repair costs (e) Repair costs (e) Assumed based on the estimated performance, etc. (e) Repair costs (e) Assumed based on the estimated amount. (e) Assumed based on the estimated amount. Advertisement for leasing, etc. (e) Assumed based on the estimated amount. Advertisement for leasing, etc. (e) Assumed based on the estimated amount. Assumed based on the estimated insurance premium, et of a similar building. Other expenses (e) Assumed based on the supplies expenses, etc. (f) Capital Expenditure Reserve (g) Assumed based on the supplies expenses, etc. (g) Capital Expenditure Reserve (g) Net Cash Flow (NCF = (3)+(4)-(5)) (g) Price calculated by the Discounted Cash Flow Approach Price calculated by the Discounted Cash Flow Approach Discount rate (g) Assumed based on conditions of the location, the building, and the contract of the Property. Assumed based on the yield on investment of similar building, and the contract of the Property. Assumed based on the yield on investment of similar buildings and the characteristics of the Property as a preferr investment, general forecasts of economic growth a and price trends of real estate and rents Cost Approach Price (b) Losses due to vacancies. (c) Approach Price (c) Approach Price (d) Assumed based on the yield on investment of similar buildings, the future movement of the yield investment, general forecasts of economic growth a and price trends of real estate and rents	(1) Operating income (a)-(b)	147,005,000		
Cost Approach Price Cost Approach Cost Approach Price Cost Approach Cost Appro	(a) Gross rental income	154,454,000		
Maintenance 8,099,000 Assumed based on the estimated amount. Utilities costs 8,500,000 Assumed based on the Engineering Property management fees 2,940,000 Assumed based on the Engineering Property management fees 1,095,000 Assumed based on the Engineering Advertisement for leasing, etc. 1,095,000 Assumed based on the estimated amount. Taxes 10,130,000 Assumed based on the estimated amount. Assumed based on the estimated insurance premium, et of a similar building Other expenses 360,000 Assumed based on the supplies expenses, etc. (3) Net operating income from 111,900,000 Assumed based on the supplies expenses, etc. (4) Profit through management of temporary deposits, etc. 2,299,000 Assumed interest rates of 2.0% (5) Capital Expenditure Reserve 15,940,000 Assumed based on the Engineering. (6) Net Cash Flow (NCF = (3)+(4)-(5)) 98,259,000 (NCF = (3)+(4)-(5)) 43,400 Assumed based on conditions of the location, to building, and the contract of the Property. Price calculated by the Discounted Cash Flow Approach Price Discount rate 5.2% Assumed based on the yield on investment of similar buildings and the characteristics of the Property as a preferr investment, risks of the Property as a preferr investment, risks of the Property as a preferr investment, risks of the Property as a preferr investment, general forecasts of economic growth ra and price trends of real estate and rents Cost Approach Price 1,580,000,000	(b) Losses due to vacancies, etc.	7,449,000		
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Property management fees Advertisement for leasing, etc. 1,095,000 Assumed based on the estimated amount. Taxes 10,130,000 Assumed based on the estimated amount imposed in 2008 to year. Insurance premium 241,000 Other expenses 360,000 Assumed based on actual amount imposed in 2008 to year. (3) Net operating income from leasing business (NOI=(1)-(2)) (4) Profit through management of temporary deposits, etc. (5) Capital Expenditure Reserve (6) Net Cash Flow (NCF = (3)+(4)-(5)) (7) Capitalization rate Price calculated by the Discounted Cash Flow Approach Discount rate Terminal capitalization rate Cost Approach Price Cost Approach Price 10,130,000 Assumed based on the estimated amount. Assumed based on the estimated insurance premium, et of a similar building Assumed based on the supplies expenses, etc. Assumed based on the supplies expenses, etc. Assumed based on the Engineering. Assumed based on the Engineering. Assumed based on conditions of the location, to building, and the contract of the Property. Assumed based on the yield on investment of similabuildings and the characteristics of the Property Assumed based on the yield on investment of similabuildings, the future movement of the yield on investment of similabuildings, the future movement of the yield on investment of similabuildings, the future movement of the yield on investment of similabuildings, the future movement of the yield on investment of similabuildings, the future movement of the yield on investment, siks of the Property Assumed based on the yield on investment of similabuildings, the future movement of the yield on investment of similabuildings, the future movement of the yield on investment of similabuildings, the future movement of the yield on investment o	Utilities costs	8,500,000	Assumed based on the estimated performance, etc.	
Advertisement for leasing, etc. Taxes 10,130,000 Assumed based on the estimated amount. 10,130,000 Assumed based on actual amount imposed in 2008 to year. Assumed based on the estimated insurance premium, et of a similar building Other expenses 360,000 Assumed based on the supplies expenses, etc. (3) Net operating income from leasing business (NOI=(1)-(2)) (4) Profit through management of temporary deposits, etc. (5) Capital Expenditure Reserve (6) Net Cash Flow (NCF = (3)+(4)-(5)) (7) Capitalization rate Price calculated by the Discounted Cash Flow Approach Discount rate 5.2% Assumed based on the supplies expenses, etc. 4.8sumed based on the Engineering. Assumed based on the Engineering. Assumed based on conditions of the location, to building, and the contract of the Property. Assumed based on the yield on investment of similar buildings, the future movement of the yield on investment of similar buildings, the future movement of the yield on investment of similar buildings, the future movement of the yield on investment, risks of the Property as a preferr investment, general forecasts of economic growth rain and price trends of real estate and rents Cost Approach Price 1,580,000,000	Repair costs	3,740,000	Assumed based on the Engineering	
Taxes 10,130,000 Assumed based on actual amount imposed in 2008 to year. 1surance premium 241,000 Other expenses 360,000 Assumed based on the estimated insurance premium, et of a similar building Assumed based on the supplies expenses, etc. (3) Net operating income from leasing business (NOI=(1)-(2)) (4) Profit through management of temporary deposits, etc. (5) Capital Expenditure Reserve (6) Net Cash Flow (NCF = (3)+(4)-(5)) (7) Capitalization rate Price calculated by the Discounted Cash Flow Approach Discount rate 5.4% Assumed based on the Engineering. Assumed based on conditions of the location, to building, and the contract of the Property. Assumed based on the yield on investment of similar buildings and the characteristics of the Property Assumed based on the yield on investment of similar buildings, the future movement of the yield on investment of similar buildings, the future movement of the yield on investment of similar buildings, the future movement of the yield on investment, general forecasts of economic growth rail and price trends of real estate and rents Cost Approach Price 1,580,000,000	Property management fees	2,940,000	Assumed based on the estimated amount.	
Insurance premium 241,000 Other expenses 360,000 Assumed based on the estimated insurance premium, et of a similar building Other expenses 360,000 Assumed based on the supplies expenses, etc. 111,900,000 (4) Profit through management of temporary deposits, etc. (5) Capital Expenditure Reserve 15,940,000 Assumed based on the Engineering. (6) Net Cash Flow (NCF = (3)+(4)-(5)) (7) Capitalization rate Price calculated by the Discounted Cash Flow Approach Discount rate 5.2% Assumed based on conditions of the location, the building, and the contract of the Property. Assumed based on the yield on investment of similar buildings, and the characteristics of the Property Assumed based on the yield on investment of similar buildings, the future movement of the yield on investment of similar buildings, the future movement of the yield on investment of similar buildings, the future movement of the yield on investment of similar buildings, the future movement of the yield on investment, risks of the Property as a preferr investment, general forecasts of economic growth rail and price trends of real estate and rents Cost Approach Price 1,580,000,000	Advertisement for leasing, etc.	1,095,000	Assumed based on the estimated amount.	
Other expenses 360,000 Assumed based on the supplies expenses, etc. (3) Net operating income from leasing business (NOI=(1)-(2)) 111,900,000 (4) Profit through management of temporary deposits, etc. (5) Capital Expenditure Reserve 15,940,000 Assumed based on the Engineering. (6) Net Cash Flow (NCF = (3)+(4)-(5)) 98,259,000 (7) Capitalization rate 5.4% Assumed based on conditions of the location, the building, and the contract of the Property. Price calculated by the Discounted Cash Flow Approach 1,780,000,000 Discount rate 5.2% Assumed based on the yield on investment of similar buildings, and the characteristics of the Property Assumed based on the yield on investment of similar buildings, the future movement of the yield on investment of similar buildings, and price trends of real estate and rents Cost Approach Price 1,580,000,000	Taxes	10,130,000		
(3) Net operating income from leasing business (NOI=(1)-(2)) (4) Profit through management of temporary deposits, etc. (5) Capital Expenditure Reserve (6) Net Cash Flow (NCF = (3)+(4)-(5)) (7) Capitalization rate Price calculated by the Discounted Cash Flow Approach Discount rate Discount rate Terminal capitalization rate Cost Approach Price 111,900,000 Assumed interest rates of 2.0% Assumed based on the Engineering. Assumed based on conditions of the location, to building, and the contract of the Property. Assumed based on the yield on investment of similabilidings and the characteristics of the Property Assumed based on the yield on investment of similabilidings, the future movement of the yield on investment of similabilidings, the future movement of the yield on investment of similabilidings, the future movement of the yield on investment, risks of the Property as a preferring investment, general forecasts of economic growth rate and price trends of real estate and rents	Insurance premium	241,000	of a similar building	
leasing business (NOI=(1)-(2)) (4) Profit through management of temporary deposits, etc. (5) Capital Expenditure Reserve (6) Net Cash Flow (NCF = (3)+(4)-(5)) (7) Capitalization rate Price calculated by the Discounted Cash Flow Approach Discount rate Discount rate 5.2% Assumed based on conditions of the location, to building, and the contract of the Property. Assumed based on the yield on investment of similabuildings and the characteristics of the Property Assumed based on the yield on investment of similabuildings, the future movement of the yield on investment of similabuildings, the future movement of the yield on investment of similabuildings, the future movement of the yield on investment of similabuildings, the future movement of the yield on investment, risks of the Property as a preferring investment, general forecasts of economic growth rate and price trends of real estate and rents Cost Approach Price 1,580,000,000		360,000	Assumed based on the supplies expenses, etc.	
temporary deposits, etc. (5) Capital Expenditure Reserve (6) Net Cash Flow (NCF = (3)+(4)-(5)) (7) Capitalization rate Price calculated by the Discounted Cash Flow Approach Discount rate 5.2% Assumed based on conditions of the location, to building, and the contract of the Property. Assumed based on the yield on investment of similar buildings and the characteristics of the Property Assumed based on the yield on investment of similar buildings, the future movement of the yield on investment of similar buildings, the future movement of the yield on investment, risks of the Property as a preferr investment, general forecasts of economic growth ra and price trends of real estate and rents Cost Approach Price 1,580,000,000	leasing business (NOI=(1)-(2))	111,900,000		
(6) Net Cash Flow (NCF = (3)+(4)-(5)) (7) Capitalization rate Price calculated by the Discounted Cash Flow Approach Discount rate 5.2% Assumed based on conditions of the location, to building, and the contract of the Property. Assumed based on the yield on investment of similabilidings and the characteristics of the Property Assumed based on the yield on investment of similabilidings, the future movement of the yield on investment, risks of the Property as a preferr investment, general forecasts of economic growth ra and price trends of real estate and rents Cost Approach Price 1,580,000,000		2,299,000	Assumed interest rates of 2.0%	
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(7) Capitalization rate 5.4% Assumed based on conditions of the location, to building, and the contract of the Property. Price calculated by the Discounted Cash Flow Approach Discount rate 5.2% Assumed based on the yield on investment of similar buildings and the 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 Property as a preferr investment, risks of the Property as a preferr investment, general forecasts of economic growth rate and price trends of real estate and rents Cost Approach Price 1,580,000,000		98,259,000		
Price calculated by the Discounted Cash Flow Approach Discount rate 5.2% Assumed based on the yield on investment of simi buildings and the characteristics of the Property Assumed based on the yield on investment of simi buildings, the future movement of the yield on investment, risks of the Property as a preferr investment, risks of the Property as a preferr investment, general forecasts of economic growth ra and price trends of real estate and rents Cost Approach Price 1,580,000,000		5.4%	Assumed based on conditions of the location, the building, and the contract of the Property.	
Discount rate 5.270 buildings and the characteristics of the Property Assumed based on the yield on investment of simi buildings, the future movement of the yield on investment, risks of the Property as a preferr investment, general forecasts of economic growth ra and price trends of real estate and rents Cost Approach Price 1,580,000,000		1,780,000,000		
Terminal capitalization rate 5.6% buildings, the future movement of the yield of investment, risks of the Property as a preferr investment, general forecasts of economic growth rated and price trends of real estate and rents Cost Approach Price 1,580,000,000	Discount rate	5.2%	Assumed based on the yield on investment of similar buildings and the characteristics of the Property	
Cost Approach Price 1,580,000,000	Terminal capitalization rate	·	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,	
	Cost Approach Price	1,580,000,000		
Ratio of land 72.7%	Ratio of land	72.7%		
Ratio of building 27.3%	Ratio of building	27.3%		

Property Name	MY Higashi Gotanda Building	
Appraisal Value	¥3,010,000,000	
Appraiser	Japan Real Estate Institute	
Appraisal Date	December 1, 2008	

Item		Amount or percentage Grounds	
Capitalization approach price		3,010,000,000	In calculating, both the discounted cash flow approach and the direct capitalization approach are taken into account
	rice calculated by the direct pitalization approach	3,040,000,000	Calculated by capitalization rate based on a net revenue of the stable mid-to-long term
	(1) Operating income (a)-(b)	228,747,000	
	(a) Gross rental income	245,248,000	Assumed based on the expected mid- to long-term stable rent.
	(b) Losses due to vacancies, etc.	16,501,000	Assumed based on the expected mid- to long-term stable occupancy rate.
	(2) Operating expenses	63,000,000	
	Maintenance	18,398,000	Assumed based on the estimated amount.
	Utilities costs	15,000,000	Assumed based on the estimated performance, etc.
	Repair costs	7,080,000	Assumed based on the Engineering
	Property management fees	4,575,000	Assumed based on the estimated amount.
	Advertisement for leasing, etc.	1,684,000	Assumed based on the estimated amount.
	Taxes	15,443,000	Assumed based on actual amount imposed in 2008 tax year.
	Insurance premium	420,000	Assumed based on the estimated insurance premium, etc., of a similar building
	Other expenses	400,000	Assumed based on the supplies expenses, etc.
	(3) Net operating income from leasing business (NOI=(1)-(2))	165,747,000	
	(4) Profit through management of temporary deposits, etc.	3,906,000	Assumed interest rates of 2.0%
	(5) Capital Expenditure Reserve	17,430,000	Assumed based on the Engineering.
	(6) Net Cash Flow (NCF = (3)+(4)-(5))	152,223,000	
(7) Capitalization rate		5.0%	Assumed based on conditions of the location, the building, and the contract of the Property.
Price calculated by the Discounted Cash Flow Approach		2,980,000,000	
	Discount rate	4.8%	Assumed based on the yield on investment of similar buildings and the characteristics of the Property
	Terminal capitalization rate	5.2%	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 real estate and rents
Cost	Approach Price	3,020,000,000	
	Ratio of land	71.6%	
Ratio of building		28.4%	

Portfolio after the Transaction

Shimjaku Nomura Building	Area	Property Name	Acquisition Price (Scheduled) (million yen)	Percentage to total (%) (Note 1)	Date of Acquisition (Scheduled)
NOF Nihonbashi Honcho Building		Shinjuku Nomura Building	38,730	10.4	December 8, 2003
Tennozu Park Side Building		JAL Building	33,080	8.7	March 18, 2005
Shinjuku Sarashin Building		NOF Nihonbashi Honcho Building	20,600	5.4	December 5, 2003
NOF Shibuya Koen-dori Bulding		Tennozu Park Side Building	14,800	3.9	February 27, 2004
Secon Medical Building		Shinjuku Sanshin Building	12,300	3.2	June 25, 2008
NOF-Shiba Building		NOF Shibuya Koen-dori Building	12,000	3.2	September 28, 2004
No. No.		Secom Medical Building	11,500	3.0	September 1, 2006
Nomara Shibaya Dogenzaka Building			10,000	2.6	May 25, 2004
Tokyo Central Area (Note 2)		Nishi-Shinjuku Showa Building	8,800	2.3	November 30, 2005
Tokyo Central Area (Noie 2) NoF Shringagwa Konan Building 5,500 1.5 December 8, 2003			7,660	2.0	September 26, 2008
NOF Shinagawa Konan Building		NOF Tameike Building	7,400	2.0	September 29, 2005
Nois 2			,	1.6	
PMO Niconbash Funding	,	NOF Shinagawa Konan Building	5,500	1.5	December 8, 2003
Nomura Higashi-nihonbashi Building	(Note 2)	NOF Surugadai Plaza Building	5,150	1.4	February 27, 2004
Hatchobori NF Building 3,160 0.8 August 10, 2007		PMO Nihonbashi Honcho	5,000	1.3	November 5, 2008
NOF Kanda Iwamoto-cho Building 3,080 0.8 February 26, 2008 MY Higashi Gotanda Building (Note 3) 3,010 0.8 February 27, 2009 Central Kyobashi Building 2,550 0.7 June 25, 2008 NOF Minami Shinjuku Building 2,280 0.6 June 25, 2008 Sunworld Yotsuya Building 778 0.2 June 25, 2008 (23) properties Total of Tokyo Central Area 219,208 57.9 (23) properties Nomura Ueno Building 7,830 2.1 January 14, 2009 NOF Toyo-cho Building 7,850 2.0 December 5, 2003 NOF Technoport Kamata Center Building 7,850 2.0 December 5, 2003 NOF Technoport Kamata Center Building 7,850 2.0 December 5, 2003 NOF Technoport Kamata Center Building 2,080 0.5 March 28, 2008 Crystal Park Building 1,340 0.4 June 25, 2008 Crystal Park Building 1,800 0.5 January 14, 2009 NOF Sina Megure Building 1,800 0.5 January 14, 2006 NOF Sina Megure Building 1,800 0.5 January 14, 2006 NOF Sina Megure Building 1,800 0.5 June 30, 2005 NOF Sina Nofe Suara Building 3,000 2.5 June 30, 2005 NOF Sina Nofe Suara Building 5,050 2.1 June 30, 2005 NOF Sina Nokohama Building 3,600 1.0 December 5, 2003 Yokohama Odori Koen Building 2,993 0.8 September 28, 2007 Total of Suburban Tokyo (12 properties) 14.6 November 5, 2008 NOF Borada Aboa Adori Building 3,700 1.4 November 5, 2008 NOF Sendai Aboa Adori Building 3,700 1.0 February 8, 2008 NOF Sendai Aboa Adori Building 3,700 0.8 December 5, 2003 NOF Nagoya Yanagbashi Building 3,500 0.8 November 30, 2005 NOF Nagoya Yanagbashi Building 3,500 0.8 November 30, 2005 NOF Nagoya Yanagbashi Building 3,500 0.8 November 30, 2005 NOF Nagoya Yanagbashi Building 3,500 0.8 November 30, 2005 NOF Nagoya Yanagbashi Building 3,500 0.8 November 5, 2003 Norma Nosubashi Building 3,500 0.8 November 5, 2003 Norma Nosubashi Building 3,500 0.9 Norma Nosubashi Building 3,500 0.9 Norma Nosubashi Building 3,500 0			4,060	1.1	January 14, 2009
MY Higashi Gotanda Building (Note 3)		Hatchobori NF Building	3,160	0.8	August 10, 2007
Central Kyobashi Building			3,080	0.8	February 26, 2004
NOF Minami Shinjuku Building		MY Higashi Gotanda Building (Note 3)	3,010	0.8	February 27, 2009
Central Shintomicho Building			2,550	0.7	June 25, 2008
Sunworld Yotsuya Building			2,280	0.6	
Total of Tokyo Central Area (23 properties)			1,750	0.5	June 25, 2008
C23 properties C23 properties Nomura Ueno Building 7,830 2.1 January 14, 2009			778	0.2	June 25, 2008
NOF Toyo-cho Building			219,208	57.9	
NOF Technoport Kamata Center Building		Nomura Ueno Building	7,830	2.1	January 14, 2009
NOF Technoport Kamata Center Building			7,550	2.0	December 5, 2003
Toho Edogawabashi Building				1.7	
Toshin Meguro Building				0.5	
Crystal Park Building 3,700 1.0 February 28, 2006			1,340	0.4	,
Suburban Tokyo (Note 2) Farlet Tachikawa Center Square 3,290 0.9 December 5, 2003 NOF Kawasaki Higashiguchi Building 9,500 2.5 June 30, 2005 NOF Yokohama Nishiguchi Building 5,050 1.3 May 12, 2005 NOF Shin-Yokohama Building 3,600 1.0 December 5, 2003 Yokohama Odori Koen Building 2,993 0.8 September 28, 2007 Total of Suburban Tokyo (12 properties) 55,149 14.6 Nomura Sapporo Building 3,300 1.4 November 5, 2008 JCB Sapporo Higashi Building 3,300 1.4 November 5, 2008 JCB Sapporo Higashi Building 3,200 0.8 November 30, 2005 NOF Sendai Aoba-dori Building 3,200 0.8 November 30, 2005 NOF Utsunomiya Building 2,970 0.8 December 5, 2003 NOF Nagoya Yanagibashi Building 3,550 0.9 September 29, 2005 Omron Kyoto Center Building 23,700 6.3 March 20, 2007 SORA Shin-Osaka 21 19,251 5.1 April 25, 2008 Nomura Osaka Building 3,940 1.0 December 5, 2003 Nomura Nishi-Umeda Building 3,940 1.0 December 5, 2003 Nomura Votsubashi Building 3,280 0.9 December 5, 2003 Nomura Hiroshima Building 3,280 0.9 December 5, 2003 Nomura Hiroshima Building 3,280 0.9 December 5, 2003 Nomura Hiroshima Building 3,280 0.9 December 5, 2003 EME Hakata Ekimae Building 6,750 1.8 June 27, 2008				1.0	
Farlet Tachikawa Center Square 3,290 0.9 December 5, 2003 NOF Kawasaki Higashiguchi Building 9,500 2.5 June 30, 2005 NOF Yokohama Nishiguchi Building 5,050 1.3 May 12, 2005 NOF Shin-Yokohama Building 3,600 1.0 December 5, 2003 Yokohama Odori Koen Building 2,993 0.8 September 28, 2007 Total of Suburban Tokyo	Suburban Tokyo		1,800	0.5	•
NOF Kawasaki Higashiguchi Building 9,500 2.5 June 30, 2005 NOF Yokohama Nishiguchi Building 5,050 1.3 May 12, 2005 NOF Shin-Yokohama Building 3,600 1.0 December 5, 2003 Yokohama Odori Koen Building 2,993 0.8 September 28, 2007 Total of Suburban Tokyo (12 properties) 55,149 14.6 (12 properties) 55,149 14.6 Nomura Sapporo North Plaza 6,820 1.8 June 1, 2006 Nomura Sapporo Building 5,300 1.4 November 5, 2008 JCB Sapporo Higashi Building 3,700 1.0 February 8, 2008 NOF Sendai Aoba-dori Building 3,200 0.8 November 30, 2005 NOF Utsunomiya Building 3,970 0.8 December 5, 2003 NOF Nagoya Yanagibashi Building 3,570 0.9 September 29, 2005 Omron Kyoto Center Building 23,700 6.3 March 20, 2007 SORA Shin-Osaka 21 19,251 5.1 April 25, 2008 Nomura Osaka Building 5,660 1.5 September 5, 2003 Nomura Nishi-Umeda Building 3,940 1.0 December 5, 2003 Nomura Yotsubashi Building 3,280 0.9 December 5, 2003 Nomura Hiroshima Building 3,280 0.9 December 5, 2003 Nomura Hiroshima Building 3,280 0.9 December 5, 2003 EME Hakata Ekimae Building 5,750 1.8 June 27, 2008 Total of Other Regional Cities (14 properties) 96,461 25.5	(Note 2)		3,290	0.9	
NOF Yokohama Nishiguchi Building 5,050 1.3 May 12, 2005 NOF Shin-Yokohama Building 3,600 1.0 December 5, 2003 Yokohama Odori Koen Building 2,993 0.8 September 28, 2007 Total of Suburban Tokyo (12 properties) 55,149 14.6 Sapporo North Plaza 6,820 1.8 June 1, 2006 Nomura Sapporo Building 5,300 1.4 November 5, 2008 JCB Sapporo Higashi Building 3,700 1.0 February 8, 2008 NOF Sendai Aoba-dori Building 3,200 0.8 November 30, 2005 NOF Utsunomiya Building 2,970 0.8 December 5, 2003 NOF Nagoya Yanagibashi Building 3,550 0.9 September 29, 2005 Omron Kyoto Center Building 23,700 6.3 March 20, 2007 SORA Shin-Osaka 21 19,251 5.1 April 25, 2008 Nomura Osaka Building 5,660 1.5 September 26,2008 Nomura Yotsubashi Building 3,940 1.0 December 5, 2003 NOF Kobe Kaigan Building 3,280 0.9 December 5, 2003 Nomura Hiroshima Building 3,280 0.9 December 5, 2003 Nomura Hiroshima Building 3,280 0.9 December 5, 2003 EME Hakata Ekimae Building 3,280 0.5 December 5, 2003 Total of Other Regional Cities (14 properties) 96,461 25.5			9,500	2.5	
NOF Shin-Yokohama Building 3,600 1.0 December 5, 2003 Yokohama Odori Koen Building 2,993 0.8 September 28, 2007 Total of Suburban Tokyo (12 properties) 55,149 14.6 Sapporo North Plaza 6,820 1.8 June 1, 2006 Nomura Sapporo Building 5,300 1.4 November 5, 2008 ICB Sapporo Higashi Building 3,700 1.0 February 8, 2008 NOF Sendai Aoba-dori Building 3,200 0.8 November 30, 2005 NOF Utsunomiya Building 2,970 0.8 December 5, 2003 NOF Nagoya Yanagibashi Building 23,700 6.3 March 20, 2007 SORA Shin-Osaka 21 19,251 5.1 April 25, 2008 Nomura Osaka Building 5,660 1.5 September 26,2008 Nomura Nishi-Umeda Building 3,940 1.0 December 5, 2003 NOF Kobe Kaigan Building 3,940 1.0 December 5, 2003 Nomura Hiroshima Building 3,940 1.0 December 5, 2003 Nomura Hiroshima Building 1,930 0.5 December 5, 2003 Total of Other Regional Cities (14 properties) 96,461 25.5			5,050	1.3	
Total of Suburban Tokyo (12 properties) 55,149 14.6		NOF Shin-Yokohama Building	3,600	1.0	December 5, 2003
Cother Regional Cities (Note 2) Sapporo North Plaza Cother Regional Cities (Note 2) Signature (North Plaza Cother Regional Cities (Note 2) Cother Regional Cities (N		Yokohama Odori Koen Building		0.8	
Sapporo North Plaza 6,820 1.8 June 1, 2006			55,149	14.6	
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Other Regional Cities (Note 2) SORA Shin-Osaka 21 19,251 5.1 April 25, 2008 Nomura Osaka Building 6,410 1.7 December 5, 2003 Nomura Nishi-Umeda Building 5,660 1.5 September 26,2008 Nomura Yotsubashi Building 3,940 1.0 December 5, 2003 NOF Kobe Kaigan Building 3,280 0.9 December 5, 2003 Nomura Hiroshima Building 1,930 0.5 December 5, 2003 EME Hakata Ekimae Building 6,750 1.8 June 27, 2008 Total of Other Regional Cities (14 properties) 96,461 25.5		NOF Nagoya Yanagibashi Building	3,550	0.9	September 29, 2005
Other Regional Cities (Note 2) SORA Shin-Osaka 21 19,251 5.1 April 25, 2008 Nomura Osaka Building 6,410 1.7 December 5, 2003 Nomura Nishi-Umeda Building 5,660 1.5 September 26,2008 Nomura Yotsubashi Building 3,940 1.0 December 5, 2003 NOF Kobe Kaigan Building 3,280 0.9 December 5, 2003 Nomura Hiroshima Building 1,930 0.5 December 5, 2003 EME Hakata Ekimae Building 6,750 1.8 June 27, 2008 Total of Other Regional Cities (14 properties) 96,461 25.5	O.I. D. i			6.3	*
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NOF Kobe Kaigan Building 3,280 0.9 December 5, 2003 Nomura Hiroshima Building 1,930 0.5 December 5, 2003 EME Hakata Ekimae Building 6,750 1.8 June 27, 2008 Total of Other Regional Cities (14 properties) 96,461 25.5	· · · · · · · · · · · · · · · · · · ·	Nomura Nishi-Umeda Building	5,660	1.5	September 26,2008
Nomura Hiroshima Building 1,930 0.5 December 5, 2003 EME Hakata Ekimae Building 6,750 1.8 June 27, 2008 Total of Other Regional Cities (14 properties) 96,461 25.5			3,940	1.0	
EME Hakata Ekimae Building 6,750 1.8 June 27, 2008 Total of Other Regional Cities 96,461 25.5			3,280	0.9	December 5, 2003
Total of Other Regional Cities 96,461 25.5 (14 properties)			1,930	0.5	
(14 properties) 90,401 25.5			6,750	1.8	June 27, 2008
			96,461	25.5	
			370,818	97.9	

[Scheduled Acquisition]

Area	Property Name	Acquisition Price (Scheduled) (million yen)	Percentage to total (%) (Note 1)	Date of Acquisition (Scheduled)
Other Regional	NOF Tenjin-Minami Building (Note 4)	3,925	1.0	March 27, 2009
Cities (Note 2)	NOF Nagoya Fushimi Building (tentative name)	4,050	1.1	October 30, 2009
Subtotal (2 Properties)		7,975	2.1	

Total (51 Properties)	378,793	100.0	

(Notes)

- 1. Percentages have been rounded to the nearest first decimal place. Therefore, the total may not equal to 100%.
- Tokyo Central Area refers to Chiyoda-ku, Chuo-ku, Minato-ku, Shinjuku-ku, Shinagawa-ku and Shibuya-ku.
 Suburban Tokyo refers to other areas of metropolitan Tokyo and the surrounding three prefectures, which are Kanagawa-ken, Saitama-ken and Chiba-ken.
 Other Regional Cities refers to the major regional cities in the areas other than the Tokyo Central Area and the Suburban
- 3. The Property is included in the above table assuming that the Fund has acquired it. Also, Hiroshima Tatemachi NOF Building is excluded from the above table assuming that the Fund has disposed it. The purchase and sales agreements concerning the Properties have been executed on January 14, 2009, the acquisition and the disposition are scheduled to be practiced on February 27, 2009.
- 4. Concerning "NOF Tenjin-Minami Building", the agreement on purchase and sale of the trust beneficial interest has been executed on April 18, 2008 and the Fund will acquire the Property on March 27, 2009 comply with the seller's attraction of tenants according to the said agreement. The acquisition price in the above table is¥3,925, median of the limit range, however the acquisition price will be determined within the range of ¥3,750 to ¥4,100 comply with the circumstances of attraction of tenants.

Photo of Nomura Higashi-nihonbashi Building

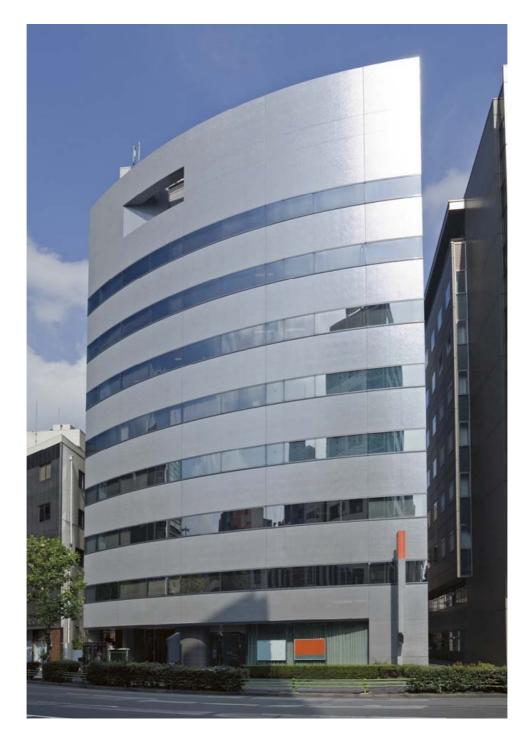


Photo of Nomura Ueno Building



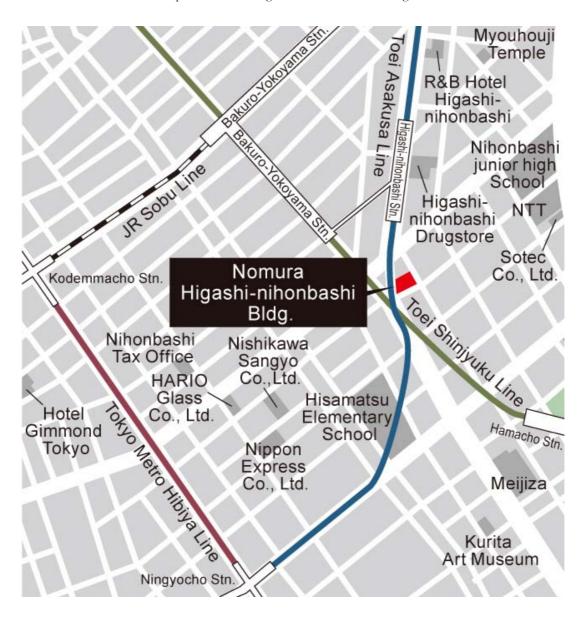
Photo of Kichijoji Mark Building



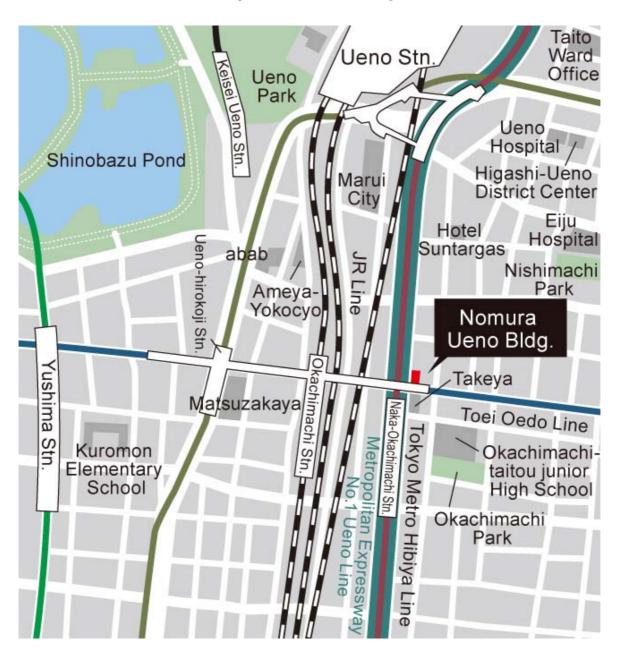
Photo of MY Higashi Gotanda Building



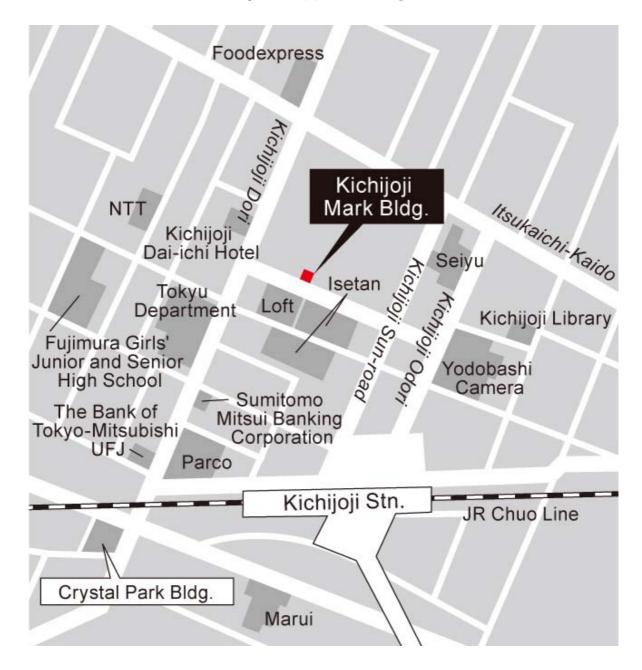
Map of Nomura Higashi-nihonbashi Building



Map of Nomura Ueno Building



Map of Kichijoji Mark Building



Map of MY Higashi Gotanda Building

