

December 12, 2006

For Immediate Release

New City Residence Investment Corporation 1-10-6 Roppongi, Minato-ku, Tokyo Tetsuya Fujita, Executive Officer (Securities Code: 8965)

Asset Management Company of Investment Trusts: CBRE Residential Management K.K. Tetsuya Fujita, President

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Notice Concerning the Proposed Acquisition of Investment Asset

New City Residence Investment Corporation ("NCRI" or "the Investment Corporation") today announced its plan to acquire the following investment assets.

1. Acquisition Details

(1) Real Estate Property

(Unit: Thousand Yen)

	Property Name	Projected Acquisition Price (Note)
Property 1	New City Residence Togoshiginza	1,960,000
Property 2	New City Residence Maruyama Omotesando (tentative)	2,045,000

Note: The projected acquisition price is exclusive of property tax, urban planning tax, consumption tax, and local consumption tax.

(2) Acquisition terms for the property to be acquired

In acquiring Property 1 and Property 2 (each hereafter referred to as the "property to be acquired"), in consideration of the need to conduct a detailed investigation (due diligence) of the managed real estate, a real estate sales and purchase agreement for Property 1 and a real estate sales and purchase reservation agreement for Property 2 are each scheduled to be executed on December 13, 2006 in order to secure investment opportunities while setting the terms and conditions described below as conditions precedent to the fulfillment of obligations to pay sales proceeds.

[Acquisition Terms]

Acquisition of each property is subject to due diligence and the absence of defects that may affect projected acquisition prices.

(3) Agreement execution Date

Property 1 (Purchase Agreement): December 13, 2006

Property 2 (Purchase Reservation Agreement): December 13, 2006

(4) Acquisition Date (planned)

Property 1: December 13, 2006 or on a date separately agreed upon in writing by the seller and NCRI

Property 2: March 25, 2008 or on a date separately agreed upon in writing by the seller and NCRI

(5) Seller

Property 1: Toshin. Co., Ltd.

Property 2: Omotesando Development Merger Co. (Please refer to 3. "Seller Profile" below for details)

(6) Financing Details

Date of payment for property 1 is December 13, 2006 and property 2 is March 25, 2008 (planned). The Investment Corporation intends to acquire the investment property utilizing cash on hand and debt financing.

2. Property Details

Property 1: New City Residence Togoshiginza

- (1) Reason for Acquisition
 - (i) Property Features

New City Residence Togoshiginza is a ten-story condominium complex primarily comprised of 1K and 1LDK type units that is located approximately six minutes on foot from Togoshiginza Station on the Tokyu Ikegami Line. The property has access to two train lines – the Tokyu Ikegami Line and Tokyu Meguro Line – from the station closest to the property and has excellent accessibility to central Tokyo. With the Musashikoyama shopping district, Togoshiginza shopping district, etc. in the surrounding area, the property is in a location with outstanding convenience in terms of lifestyle. These factors mean the property can expect a strong rental demand from commuters to the downtown and such, centering on singles, DINKs and the like, who demand proximity to the downtown as well as convenience in terms of lifestyle. In addition, NCRI is convinced that the property will be able to maintain property competitiveness in the medium- to long-term as the property will be a brand new property focused on luxurious interior finishing and facility specifications.

(ii) Housing Type and Floor Plan

Unit Type: Single Type 20%, Urban Family Type 80%

Floor Plan: 27 1K (one bedroom with kitchen) apartments,

- 9 1DK (one bedroom with dining and kitchen) apartments,
- 36 1LDK (one bedroom with dining, kitchen, lounge) apartments,
- 8 LDK+S (dining, kitchen, lounge and service room) apartments

Note: For further details, please refer to Attachment 3., "Composition by Housing Type."

(2) Property Profile (Scheduled for Acquisition)

Property Name		New City Residence Togoshiginza		
Тур	e of Acquisition (Note 1)	Real Estate		
Acq	uisition Date (planned)	December 13, 2006		
A 44	maga (N-4- 2)	Residential	3-16-34, Hiratsuka, Shinagawa-ku, Tokyo	
Add	ress (Note 2)	Lot	3-768-4, Hiratsuka, Shinagawa-ku, Tokyo	
Access		Approximately 6 minutes walk from Togoshiginza station on Tokyu Ikegami line		
Use (Note 3)		Apartment comp		
Site	Area (Note 2)	Land Building	581.31 m ² 3,487.66 m ²	
Con	estruction (Note2)	RC 10F	3,487.00 III	
	struction (Note2) bable maximum loss (Note 4)	11.4%		
	e of Ownership	Proprietary own	ershin	
••	apletion (Note2)	May 2006	Cisiip	
	uisition Price	¥1,960,000,000		
_	raisal Firm	Daiwa Real Estate Appraisal Corporation		
	raisal Value	¥2,010,000,000		
- 11	e Date for Survey	November 20, 2	.006	
	ateral	None		
Spec	cial Considerations	The road on the northwest side of the land on which the property stands is subject to an urban planning road project and part of it is on the urban planning road. The area of the concerned land after widening of the urban planning road will be about 560.5m ² .		
	Number of Tenants (Note 5)	1		
. 1	Total No. of Leasable Apartments (Note 6)	80		
Tenant Details	Total No. of Leased Apartments (Note 6&7)	0		
Detai	Total Leasable Floor Space (Note 6)	2,682.22 m ²		
ls	Total Leased Floor Space (Note 6&7)	0 m^2		
	Occupancy Rate Based on Floor Space (Note 6)	0%		

Notes:

- 1. No trust contract for real-estate management and disposal agreement that places the subject property in trust asset will be executed since the subject asset is a real estate.
- 2. "Address," "Site Area," "Construction," and "Completion Date" are as per real estate appraisal reports.
- 3. The principal use has been identified.
- 4. The probable maximum loss refers to the probability of the maximum loss from an earthquake. The probable maximum loss is based on the content of the earthquake risk analysis report prepared by OYO RMS and is the probability of the maximum loss that may result from an earthquake computed by OYO RMS using the natural disaster risk analysis software RiskLink® as having about a 0.21% annual exceedance probability of occurring (occurrence once every 475 years is equivalent to a 10% exceedance probability of occurring within 50 years)
- 5. The "Number of Tenants" is recorded as "1" where a single master lease has been executed with a sublessor company. Master lease agreements will be concluded before the settlement in which the sublessor company to be the New City Leasing One Y.K. The number indicated above is the number of tenant after the master lease agreement is executed.
- 6. Data as of December 12, 2006.
- 7. "Total No. of Leased Apartments," "Total Leased Floor Space," noted above represents the number of apartments leased to end tenants.

Property 2: New City Residence Maruyama Omotesando (tentative name)

(1) Reason for Acquisition

(i) Property Features

New City Residence Maruyama Omotesando will be a fourteen-story condominium complex primarily comprised of 1LDK and 2LDK type units that is located approximately seven minutes on foot from Nishi 18-chome Station on the Sapporo City Subway Tozai Line. Facing Kita 1-jo Miyanosawa Street, which is a backbone route leading to the front approach to Hokkaido Shrine, the area is a location that boasts excellent convenience in terms of lifestyle where such facilities as Sapporo Medical University Hospital and Maruyama Park can be found. With Odori Station, the heart of Sapporo City, reachable in about four minutes via the Sapporo City Subway Tozai Line from Nishi Juhatchome Station, the property is also convenient in terms of transportation. Thus, the property is expected to enjoy strong rental demand centering on small households demanding convenience and a good living environment. In addition, NCRI is convinced that the property will be able to maintain property competitiveness in the medium- to long-term as the property is scheduled to be a brand new property focused on luxurious interior finishing and facility specifications.

(ii) Housing Type and Floor Plan (planned)

Unit Type: Urban Family Type 60.3%, Family Type 39.7%

Floor Plan: 99 1LDK (one bedroom with dining, kitchen and lounge) apartments

47 2LDK (two bedroom with dining, kitchen and lounge) apartments

Note: For further details, please refer to Attachment 3., "Composition by Housing Type."

(2) Property Profile (Scheduled for Acquisition)

Property Name	New City Residence Maruyama Omotesando (tentative)			
Type of Acquisition (Note 1)	Real Estate			
Acquisition Date (planned)	March 25, 2008			
Address (Note 2)	Residential Lot	TBA (21-2, Kita Ichijo Nishi, Chuo-ku, Sapporo-shi, Hokkaido) 21-46-29, Kita Ichijo Nishi, Chuo-ku,		
Access	Approximatel Tozai line	Sapporo-shi, Hokkaido y 7 minutes walk from Nishi 18-chome station on		
Use (Note 3)	Apartment co	mplex		
Site Area (Note 2)	Land	1,583.12 m ²		
Site Area (Note 2)	Building	8,431.38 m ² (planned) **Total Floor Space		
Construction (Note2)	RC 14F			
Probable maximum loss(Note 4)	To be calculate	be calculated after the completion		
Type of Ownership (Note 1)	Proprietary ownership			
Completion (planned) (Note2)	March 2008			
Acquisition Price (planned)	¥2,045,000,000			
Appraisal Method	Assessed by Mitsui Fudosan Hanbai			
Assessed Value	¥2,080,000,000			
Collateral	None			
Special Considerations	None			

	Number of Tenants (Note 5)	1 (planned)
.,	Total No. of Leasable Apartments	146 (planned)
Tenant	Total No. of Leased Apartments (Note 6)	N/A
De	Total Leasable Floor Space	6,100.31 m ² (planned)
Details	Total Leased Floor Space (Note 6)	N/A
	Occupancy Rate Based on Floor Space (Note 6)	N/A

Notes:

- 1. No trust contract for real-estate management and disposal agreement that places the subject property in trust asset will be executed since the subject asset is a real estate.
- 2. "Address," "Site Area," "Construction," and "Completion Date" are as per report by the assessor.
- 3. The principal use has been identified.
- 4. The probable maximum loss refers to the probability of the maximum loss from an earthquake. The probable maximum loss is based on the content of the earthquake risk analysis report prepared by OYO RMS and is the probability of the maximum loss that may result from an earthquake computed by OYO RMS using the natural disaster risk analysis software RiskLink® as having about a 0.21% annual exceedance probability of occurring (occurrence once every 475 years is equivalent to a 10% exceedance probability of occurring within 50 years)
- 5. The "Number of Tenants" is recorded as "1" where a single master lease has been executed with a sublessor company. Master lease agreements will be concluded before the settlement in which the sublessor company to be the New City Leasing One Y.K. The number indicated above is the number of tenant after the master lease agreement is executed.
- 6. N/A, since the subject property is preconstruction.

3. Seller Profiles

Property 1

Company Name	Toshin. Co., Ltd.	
Head Office Address	1-33-5, Kichijo-ji honcho, Musashino-shi, Tokyo	
Representative	Shinya Satou	
Capital	JPY112,000,000	
Principal Activities	 Managing, leasing, selling, buying and brokering land and buildings Constructing and marketing housing Developing, forming and marketing housing sites, etc. Liability insurance agency work Managing restaurants Contracting building construction and supervising building design Planning, designing, constructing, supervising and consulting building construction Investigating and appraising structures Agency and other work on procedures based on laws and ordinances concerning architecture 	
	10. Issuing publications	
	11. All work incidental to each of the above	
Relationship with NCRI	Nil	

Property 2

Company Name	Omotesando Development Merger Co.
Head Office Address	4-1, Odori Nishi, Chuo-ku, Sapporo
Representative	Representative partner: Hiroshi Yanagisawa

Capital	JPY9,500,100
Principal Activities	 Constructing, transferring, leasing and managing apartments in Nishi 21-chome, Kita 1-jo, Chuo-ku, Sapporo All work incidental to each of the above
Relationship with NCRI	Nil

4. Design and Other Matters concerning the Scheduled Acquisition Properties

The Ministry of Land, Infrastructure and Transport (MLIT) has announced the architect, designer, contractor, and construction auditor's names and the names of properties with falsified structural calculations concerning the structural calculation falsification problems.

NCRI has verified the architects, contractors, building designers, structural design companies and construction appraisers of the subject property NCRI is scheduled to acquire. The details are as indicated in the table below.

NCRI has verified that neither the architect, building designer or structural designer for the property that is scheduled to be acquired is a company announced by MLIT as of December 5, 2006.

Concerning the structural calculation falsification problems, NCRI requests a reinvestigation with a specialist third party inspection agency (Index Consulting, Inc.) for due diligence regarding acquisition of the property. As a result, for property 1, NCRI has obtained investigation results that report no willful falsification, fabrication or other illegal acts concerning outlines, structural calculation documents and other documents and that judge the structural calculations to be compliant with laws. For property 2, NCRI plans to acquire after inspection results have been obtained that must specifically state that there has been no willful alteration of structural calculation documents, etc.; that no falsification or other illegal acts have been conducted and that structural calculations that are compliant with laws have been conducted.

In addition, properties owned by NCRI have due diligence conducted in the acquisition process. Earthquake risk analyses are conducted by a third-party specialist organization (OYO RMS Corporation) and earthquake resistance assessed during this process. OYO RMS implements earthquake risk analyses based on materials provided by the building owners and managers. Its analyses include a design drawing review and refer to ground survey data in assessing the earthquake resistance. NCRI makes the final decision to acquire a property after appropriate structural verifications and earthquake risk analyses are conducted.

	Property 1	Property 2
Name of Property	NCR Togoshiginza	NCR Maruyama Omotesando
		(tentative name)
Developer	Toshin. Co., Ltd.	Omotesando Development Merger Co.
Contractor	Ito-gumi Co., Ltd., Tokyo branch	TBA
Architect	United Liberty Architects, Inc.	K.K. Dorufu Kikaku Sekkei
Structural engineer	United Liberty Architects, Inc.	Fujishima Kozo Sekkei Y.K.
Construction appraiser	Sinagawa-ku Kenchiku Shuji	Urban Housing Evaluatin Center

Reference: Specialist Organizations

Name of Company : Index Consulting, Inc.

Headquarter : 1-25-5 Toranomon 34MT Bldg., Toranomon, Minato-ku, Tokyo, Japan

Representative : Kouichi Uemura Capital : JPY 30 million

Principal Activities: 1) Construction Project Management

This English language notice is a translation of the Japanese language notice issued on the same day and was

2) Real Estate Solutions

3) Business Support Re-Engineering

Name of Company : OYO Corporation

Headquarter : 3-11-15 Akasaka Kikyo Bldg. 4F, Akasaka, Minato-ku, Tokyo, Japan

Representative : Takashi Kanemori Capital : JPY 475 million

Principal Activities : 1) Risk analysis for natural disasters

2) Risk assessments for Risk Securitization

3) Provision of Advisory services for corporate risk management

4) Provision of software licenses for risk analysis

5. Acquisition of Right to Demand Collateral for Defects and Reparations by Seller

(1) Seller's Responsibility Over Collateral for Damages

For Property 1, the construction contractor for the concerned building is scheduled to be directly liable in relation to NCRI as well for the right to demand collateral for defects, the right to demand after-services and the right to demand compensation for damages that it was liable for in relation to the seller under the construction contract agreement.

For Property 2, the abovementioned real estate sales and purchase reservation agreement is scheduled to provide that the seller shall transfer the right to demand collateral for defects, the right to demand after-services, etc. stipulated in the agreement to NCRI or the party designated by NCRI, and that the seller shall transfer certain rights, including the right to demand collateral for defects stipulated in the sale and purchase agreement for the land on which Property 2 stands that the seller had concluded with the owner of the concerned land, Kosei Hired Car Co., Ltd., to NCRI or the party designated by NCRI.

(2) Reparations by the Seller

In regards to the properties, the seller has provided declarations and guarantees in the real estate sales and purchase agreement that the real estate is not defective in a way that will have a negative impact on the operation, management or value of the concerned property, that construction was conducted legally and appropriately using materials of reasonable quality based on laws and regulations and actual building practices that were current at the time of construction, that the property has a strong structure, that there are no defects that could decrease the value of the concerned property (includes those resulting from negligent maintenance and management), and that there are no defects that would hinder earthquake-resistance.

The seller has provided declarations and guarantees that the property has earthquake resistance of a level that satisfies the earthquake-resistance standards designated by law, etc. for Property 1 and that there are no defects that could present as a problem in earthquake resistance for Property 2. When the above declarations and guarantees are violated, the seller shall provide reparations to NCRI for the damages, etc. NCRI incurs.

6. Related-Party Transactions

In connection with the aforementioned property, the Investment Corporation plans to execute a property management agreement with New City Property Services K.K. (NCPS) and a master lease agreement with New City Leasing One Y.K. (NCL1). The NCPS and NCL1 are defined as third-party pursuant to Article 15.2 of the Investment Trust and Investment Corporation Law relating to third-party transactions. Furthermore, and in accordance with the internal rules of the Investment Corporation as they relate to

asset management, it is intended that the following entities discuss and determine matters in connection with the property management agreement and the sublease agreement before the Investment Corporation acquires the planned properties:

- The Compliance Committee of the Asset Management Company (CBRE Residential Management K.K.)
- The Investment Committee of the Asset Management Company
- The Board of Directors of the Asset Management Company

7. Broker Details

New City Corporation K.K., acting as broker in the purchase and sale of the aforementioned property 1, is defined as an Interested Party. Accordingly, the Investment Corporation and the Asset Management Company have adopted the following commission and other terms and conditions in connection with property acquisition based on each company's internal rules and regulations:

Commission: ¥58,800,000 (excluding consumption tax)

NCRI and the Asset Management Company have determined the following commission to be paid to Escrow Real Estate Co., Ltd. the broker in the purchase and sale of Property 2, for its brokerage services. Escrow Real Estate has no interest in NCRI or the Asset Management Company:

Commission: ¥61,350,000 (excluding consumption tax)

8. Settlement Method (Payment Period and Acquired Funds)

Please refer to Item 1. (6) preceding.

9. Acquisition Schedule

Please refer to Item 1. (4) preceding.

10. Outlook

The impact of the acquisition of the aforementioned property on the Investment Corporation's operating conditions for the fiscal period ending February 28, 2007 and August 31, 2007 are considered to be immaterial. Accordingly, there are no revisions to its previously announced operating forecasts.

[Attachments]

Attachment 1: Projected Cash Flow Based on Appraisal Reports

Attachment 2: Real Estate Portfolio after Planned Property Acquisition

Attachment 3: Composition by Housing Type

Attachment 4: Photograph of the External Façade of the Property Planned for Acquisition

- This document is released to media organizations through the "Kabuto Club" (the press club of the Tokyo Stock Exchange), the Ministry of Land, Infrastructure and Transport Press Club, and the Press Club of the Construction Papers for the Ministry of Land, Infrastructure and Transport.
- URL: http://www.ncrinv.co.jp

Attachment 1

Projected Cash Flow Based on Appraisal Reports

Property 1: NCR Togoshiginza

(Unit: Thousand yen)

Appraisal Co	ompany	Daiwa Real Estate Appraisal Corporation	
Base Date for	or Survey	November 20, 2006	
Assessed Va	lue		2,010,000
Value Calculated Using the		e Direct Capitalization Method	2,040,000
	Gross Operating Revenue	Rent/Common Area Fee based on an estimated occupancy ratio of 96%.	114,469
		Gain on Guarantee Deposit Investment	385
		Other Revenues	6,096
		Total Gross Operating Revenue ①	120,950
	Gross	Administrative and Maintenance Expense	4,381
	Operating Expenses	Utilities	1,655
	Expenses	Management Fees	3,502
		Taxes and Dues	6,075
		Insurances	509
		Other Expenses	934
		Profit and Loss from Leasing ②	17,058
		Capital Expenditures	2,909
		Leasing Commissions	2,919
		Total Gross Operating Expenses ③	22,886
	Net Operating	g Income (NOI) ①—②	103,892
	Net Cash Flow	w (1)-(3)	98,064
	Overall Capit	alization Rate	4.8%
Value Calcui	lated Using the	e Discounted Cash Flow Method	1,980,000
	Discount Rate	e	4.7%
	Terminal Cap	italization Rate	5.0%
Value Calcui	lated Using the	Cost Method	1,210,000

(Note)

⁽¹⁾ The above values are the assumed annual income and expenditure based on the direct cap rate entered in the Real Estate Appraisal Value and are not the projected figures of this term.

⁽²⁾ There are times when the above total values do not match the totals arrived at by summing each value since each value below one thousand yen has been rounded from the values indicated in the real estate appraisal. The above total values are arrived at by summing each value indicated in the real-estate appraisal and then rounding the values below 1,000 yen of that sum.

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Property 2 : NCR Maruyama Omotesando (tentative name)

(Unit: Thousand yen)

Appraisal Com	npany	Mitsui Fudosan Hanbai	
Base Date for S	Survey	November 15, 2006	
Assessed Value	e		2,080,000
Value Calculate	ed Using the	Direct Capitalization Method	2,068,104
О	Pross Operating Revenue	Rent/Common Area Fee based on an estimated occupancy ratio of 93%.	141,620
	revenue	Gain on Guarantee Deposit Investment	236
		Other Revenues	16,045
	'	Total Gross Operating Revenue ①	157,901
_	iross	Administrative and Maintenance Expense	12,150
	Operating Expenses	Utilities	3,660
	жренвев	Management Fees	4,637
		Taxes and Dues	10,647
		Insurances	1,170
		Other Expenses	_
		Profit and Loss from Leasing ②	32,265
		Capital Expenditures	2,513
		Leasing Commissions	3,172
	·	Total Gross Operating Expenses ③	37,951
N	let Operating	Income (NOI) ①—②	125,636
N	let Cash Flov	v (1)—(3)	119,950
О	Overall Capita	alization Rate	5.8%
Value Calculate	ed Using the	Discounted Cash Flow Method	2,096,439
D	Discount Rate		5.6%
Т	erminal Cap	italization Rate	6.0%
Value Calculate	ed Using the	Cost Method	1,581,511

(Note)

⁽¹⁾ The above values are the assumed annual income and expenditure based on the direct cap rate entered in the Real Estate Appraisal Value and are not the projected figures of this term.

⁽²⁾ There are times when the above total values do not match the totals arrived at by summing each value since each value below one thousand yen has been rounded from the values indicated in the real estate appraisal. The above total values are arrived at by summing each value indicated in the real-estate appraisal and then rounding the values below 1,000 yen of that sum.

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Attachment 2Real Estate Portfolio after Planned Property Acquisition

Area	Property No.	Property Name	Acquisition Date	Acquisition Price (Millions of yen)	Percent of Total
	C-1	NCR Minami Aoyama	Dec. 15, 2004	3,783	2.43%
	C-2	NCR Nishi Azabu Twin Tower	Dec. 17, 2004	3,315	2.13%
	C-3	NCR Nishi Azabu	Dec. 15, 2004	3,143	2.02%
	C-4	NCR Ochanomizu	Dec. 17, 2004	2,300	1.48%
	C-5	NCR Sangubashi	Dec. 15, 2004	1,734	1.11%
	C-6	NCR Shinjyuku Ichibankan	Dec. 15, 2004	1,978	1.27%
	C-7	NCR Shinujyuku Nibankan	Dec. 15, 2004	889	0.57%
	C-8	NCR Nihonbashi East	Dec. 15, 2004	1,622	1.04%
	C-9	NCR Nihonbashi West	Dec. 15, 2004	1,480	0.95%
	C-10	NCR Ginza Twin I	Dec. 15, 2004	1,133	0.73%
	C-11	NCR Ginza Twin II	Dec. 15, 2004	968	0.62%
	C-12	NCR Harajuku	Dec. 17, 2004	1,220	0.78%
	C-13	NCR Mita	Dec. 15, 2004	986	0.63%
	C-14	NCR Yoyogi Uehara	Dec. 17, 2004	765	0.49%
	C-15	NCR Sendagaya	Dec. 17, 2004	695	0.45%
	C-16	NCR Shinjyuku 7 Chome	Dec. 17, 2004	626	0.40%
	C-17	NCR Ichigaya Sanaicho	Dec. 17, 2004	577	0.37%
Central Tokyo	C-18	NCR Ningyocho I	Feb. 25, 2005	1,230	0.79%
(Five Central Tokyo	C-19	NCR Ningyocho II	Feb. 25, 2005	1,290	0.83%
Wards)	C-20	NCR Shin Ochanomizu	Feb. 25, 2005	1,160	0.75%
	C-21	NCR Jinbocho	Jun. 10, 2005	2,803	1.80%
	C-22	NCR Ningyocho III	Jun. 10, 2005	1,662	1.07%
	C-23	NCR Jinbocho II	Jul. 5, 2005	1,470	0.95%
	C-24	NCR Ginza East III	Jul. 5, 2005	841	0.54%
	C-25	NCR Shinjyuku Gyoen I	Jul. 28, 2005	3,140	2.02%
	C-26	NCR Sasazuka	Jul. 28, 2005	3,050	1.96%
	C-27	NCR Takanawadai	Jul. 28, 2005	1,180	0.76%
	C-28	NCR Nihonbashi Ningyocho IV	Jul. 28, 2005	842	0.54%
	C-29	NCR Shinjyuku Gyoen II	Jul. 28, 2005	580	0.37%
	C-30	NCR Ginza East IV	Jul. 28, 2005	510	0.33%
	C-31	NCR Takanawadai II	Sep. 21, 2005	1,530	0.98%
	C-32	NCR Minami Azabu	Sep. 21, 2005	840	0.54%
	C-33	NCR Minami Azabu East	Dec. 26, 2005	1,260	0.81%
	C-34	NCR Ginza	Apr. 27, 2006	4,000	2.57%
	C-35	NCR Nihonbashi Suitengu	Apr. 27, 2006	3,332	2.14%
	C-36	NCR Takanawa	Jan. 11, 2006	10,995	7.07%
	C-37	NCR Higashi Nihonbashi	Dec.1,2006	4,930	3.17%
		Subtotal	-	73,859	47.49%

	1	T		1	
	M-2	NCR Todoroki	Dec. 15, 2004	1,850	1.19%
	M-3	NCR Honjo Azumabashi	Dec. 15, 2004	1,122	0.72%
	M-4	NCR Kitazawa	Dec. 17, 2004	1,070	0.69%
	M-5	NCR Meguro	Dec. 17, 2004	1,050	0.68%
	M-6	NCR Senzokukoen	Dec. 17, 2004	921	0.59%
	M-8	NCR Monzennakacho	Dec. 15, 2004	524	0.34%
	M-9	NCR Denenchofu	Dec. 17, 2004	511	0.33%
	M-10	NCR Negishi	Dec. 17, 2004	356	0.23%
	M-11	NCR Kamiikedai	Dec. 17, 2004	238	0.15%
	M-12	NCR Otsuka	Feb. 25, 2005	1,290	0.83%
	M-13	NCR Morishita	Feb. 25, 2005	985	0.63%
23 Wards of Tokyo	M-14	NCR Wakabayashi Koen	Apr. 21, 2005	970	0.62%
Excluding the Five Central Tokyo Wards	M-15	NCR Asakusabashi	Apr. 19, 2005	870	0.56%
	M-16	NCR Gakugei Daigaku	May 31, 2005	1,210	0.78%
	M-17	NCR Jiyugaoka	Jul 28, 2005	1,470	0.95%
	M-18	NCR Mejiro East	Jul 29, 2005	1,080	0.69%
	M-19	NCR Iriya	Jul 29, 2005	675	0.43%
	M-20	NCR Ikebukuro	Sep. 21, 2005	3,227	2.07%
	M-21	NCR Kanamecho	Jan. 11, 2006	1,360	0.87%
	M-22	NCR Ueno Tower	Feb.1, 2006	2,990	1.92%
	M-23	NCR Shinagawa Seaside Tower	Jun. 30, 2006	9,350	6.01%
	M-24	NCR Yakumo	Dec. 1, 2006	1,160	0.75%
	M-25	NCR Morishita West	Jun. 30, 2007 (planned)	810	0.52%
	M-26	NCR Togoshiginza	Dec. 13, 2006 (planned)	1,960	1.26%
		Subtotal	-	37,049	23.82%
			-	•	
Tokyo Metropolitan Area	G-1	NCR Yokohama East	Dec. 15, 2004	6,753	4.34%
Excluding the 23 Wards of Tokyo	G-2	NCR Funabashi Honcho	Dec. 17, 2004	1,083	0.70%
	G-3	SH Motosumiyoshi	Dec. 15, 2004		
			Dec. 13, 2004	1,058	0.68%
	G-4	NCR Toyoda	Dec. 15, 2004	1,058 1,053	0.68% 0.68%
	G-4 G-5	-			
		NCR Toyoda	Dec. 15, 2004	1,053	0.68%
	G-5	NCR Toyoda NCR Nishi Funabashi	Dec. 15, 2004 Dec. 17, 2004	1,053	0.68% 0.64%
	G-5 G-6 G-7	NCR Toyoda NCR Nishi Funabashi NCR Maihama	Dec. 15, 2004 Dec. 17, 2004 Dec. 17, 2004	1,053 997 844	0.68% 0.64% 0.54%
	G-5 G-6	NCR Toyoda NCR Nishi Funabashi NCR Maihama NCR Ichikawa Myoden	Dec. 15, 2004 Dec. 17, 2004 Dec. 17, 2004 Dec. 17, 2004	1,053 997 844 769	0.68% 0.64% 0.54% 0.49%
	G-5 G-6 G-7 G-8	NCR Toyoda NCR Nishi Funabashi NCR Maihama NCR Ichikawa Myoden NCR Kumegawa	Dec. 15, 2004 Dec. 17, 2004 Dec. 17, 2004 Dec. 17, 2004 Dec. 17, 2004	1,053 997 844 769 715	0.68% 0.64% 0.54% 0.49% 0.46%
	G-5 G-6 G-7 G-8 G-9	NCR Toyoda NCR Nishi Funabashi NCR Maihama NCR Ichikawa Myoden NCR Kumegawa NCR Urayasu	Dec. 15, 2004 Dec. 17, 2004	1,053 997 844 769 715 653	0.68% 0.64% 0.54% 0.49% 0.46% 0.42%
	G-5 G-6 G-7 G-8 G-9 G-10	NCR Toyoda NCR Nishi Funabashi NCR Maihama NCR Ichikawa Myoden NCR Kumegawa NCR Urayasu NCR Minami Gyotoku I	Dec. 15, 2004 Dec. 17, 2004	1,053 997 844 769 715 653 648	0.68% 0.64% 0.54% 0.49% 0.46% 0.42%
	G-5 G-6 G-7 G-8 G-9 G-10	NCR Toyoda NCR Nishi Funabashi NCR Maihama NCR Ichikawa Myoden NCR Kumegawa NCR Urayasu NCR Minami Gyotoku I NCR Minami Gyotoku II	Dec. 15, 2004 Dec. 17, 2004	1,053 997 844 769 715 653 648 447	0.68% 0.64% 0.54% 0.49% 0.46% 0.42% 0.42%
	G-5 G-6 G-7 G-8 G-9 G-10 G-11 G-12	NCR Toyoda NCR Nishi Funabashi NCR Maihama NCR Ichikawa Myoden NCR Kumegawa NCR Urayasu NCR Minami Gyotoku I NCR Minami Gyotoku II NCR Nogeyama	Dec. 15, 2004 Dec. 17, 2004	1,053 997 844 769 715 653 648 447 469	0.68% 0.64% 0.54% 0.49% 0.46% 0.42% 0.42% 0.29% 0.30%
	G-5 G-6 G-7 G-8 G-9 G-10 G-11 G-12 G-13 G-14	NCR Toyoda NCR Nishi Funabashi NCR Maihama NCR Ichikawa Myoden NCR Kumegawa NCR Urayasu NCR Minami Gyotoku I NCR Minami Gyotoku II NCR Nogeyama NCR Minamirinkan NCR Shonan	Dec. 15, 2004 Dec. 17, 2004	1,053 997 844 769 715 653 648 447 469 456	0.68% 0.64% 0.54% 0.49% 0.46% 0.42% 0.29% 0.30% 0.29%
	G-5 G-6 G-7 G-8 G-9 G-10 G-11 G-12 G-13 G-14	NCR Toyoda NCR Nishi Funabashi NCR Maihama NCR Ichikawa Myoden NCR Kumegawa NCR Urayasu NCR Minami Gyotoku I NCR Minami Gyotoku II NCR Nogeyama NCR Minamirinkan NCR Shonan LM Fuchinobe Honcho	Dec. 15, 2004 Dec. 17, 2004	1,053 997 844 769 715 653 648 447 469 456 445	0.68% 0.64% 0.54% 0.49% 0.46% 0.42% 0.29% 0.30% 0.29% 0.29% 0.14%
	G-5 G-6 G-7 G-8 G-9 G-10 G-11 G-12 G-13 G-14 G-15	NCR Toyoda NCR Nishi Funabashi NCR Maihama NCR Ichikawa Myoden NCR Kumegawa NCR Urayasu NCR Minami Gyotoku I NCR Minami Gyotoku II NCR Nogeyama NCR Minamirinkan NCR Shonan LM Fuchinobe Honcho LM Higashi Ome Daisan	Dec. 15, 2004 Dec. 17, 2004	1,053 997 844 769 715 653 648 447 469 456 445 222	0.68% 0.64% 0.54% 0.49% 0.46% 0.42% 0.29% 0.30% 0.29% 0.14% 0.11%
	G-5 G-6 G-7 G-8 G-9 G-10 G-11 G-12 G-13 G-14	NCR Toyoda NCR Nishi Funabashi NCR Maihama NCR Ichikawa Myoden NCR Kumegawa NCR Urayasu NCR Minami Gyotoku I NCR Minami Gyotoku II NCR Nogeyama NCR Minamirinkan NCR Shonan LM Fuchinobe Honcho	Dec. 15, 2004 Dec. 17, 2004	1,053 997 844 769 715 653 648 447 469 456 445	0.68% 0.64% 0.54% 0.49% 0.46% 0.42% 0.29% 0.30% 0.29% 0.29% 0.14%

	G-19	PT Horie	Jul. 28, 2005	193	0.12%
		Subtotal	-	17,910	11.52%
				•	
Other Regions	R-1	NCR Ohdori-koen	Dec. 17, 2004	726	0.47%
	R-2	Goshikiyama Heights	Dec. 15, 2004	720	0.46%
	R-3	NCR Nishikoen	Dec. 17, 2004	379	0.24%
	R-4	NCR Nishi Ohori	Dec. 17, 2004	258	0.17%
	R-5	NCR Kakogawa Dec. 17, 2004		274	0.18%
	R-6	LM Maebashi Nishikatakai	Dec. 17, 2004	202	0.13%
	R-7	Aprire Tarumi	Feb. 25, 2005	1,710	1.10%
	R-9	Crest Kusatsu Jun. 28, 2005		3,830	2.46%
	R-10	NCR Honmachi East	Dec 1, 2005	1,740	1.12%
	R-11	NCR Shin-Umeda	Dec.1, 2005	1,640	1.05%
	R-12	NCR Shizuoka Takasho	Mar.30, 2006	770	0.50%
	R-13	NCR Abeno	Apr.27, 2006	5,400	3.47%
	R-14	NCR Ohtedori	Apr.27, 2006	382	0.25%
	R-15	NCR Sakae	By Mar. 2007 (planned)	1,361	0.87%
	R-16	NCR Nipponbashi Kouzu	Jun. 30, 2006	4,780	3.07%
	R-17	NCR Maruyama Urasando (tentative name)	By Sep. 2007 (planned)	486	0.31%
	R-18	NCR Maruyama Omotesando (tentative name)	By Mar. 2008 (planned)	2,045	1.31%
		Subtotal	-	26,703	17.17%
		Total	-	155,521	100%

Notes:

- "Central Tokyo (Five Central Tokyo Wards)" comprises Minato Ward, Shibuya Ward, Shinjuku Ward, Chiyoda Ward, and Chuo Ward. The "23 Wards of Tokyo Excluding the Five Central Tokyo Wards" comprises all 23 wards of Tokyo excluding the aforementioned five wards. "Tokyo Metropolitan Area Excluding the 23 Wards of Tokyo" comprises Tokyo Prefecture excluding the 23 wards of Tokyo, and Kanagawa, Chiba, and Saitama prefectures. "Other Regions" comprises all other areas excluding the aforementioned.
- 2. In the Property Name column above, "NCR" is the acronym for "New City Residence," "LM" for "Lions Mansion," and "SH" for "Sonnen Heim."
- 3. The "Acquisition Price" is the amount identified in the trust beneficiary interest purchase agreement with conditions precedent, and does not include related costs such as consumption tax.
- 4. The "Percent of Total" column details the acquisition price of each investment asset as a percentage of the total acquisition price for the Investment Corporation's aggregate real estate portfolio. Figures are rounded to the nearest first decimal point.

Attachment 3

Composition by Housing Type

The Investment Corporation's Asset Management Company has classified investment properties into the following housing types.

Housing Type	Housing Type Classification				
Single Type (S)	<pre><projected profile="" tenant=""> Single residents <principal geographic="" region=""> Tokyo Metropolitan Area and principal provincial cities <preferred and="" environment="" location=""> Convenient rail access and close to commercial districts and workplaces <floor and="" area="" plan=""> 1R, 1K(+S), or 1DK (Note 1)</floor></preferred></principal></projected></pre>				
Urban Family Type (UF)	<projected profile="" tenant=""> Those who prefer urban life and value convenience such as families comprising one to three persons, couples with no children (DINKS), single parent and child, and persons managing a small home office (SOHO) <principal geographic="" region=""> The 23 wards of Tokyo and central areas in each principal provincial city <preferred and="" environment="" location=""> Close to workplaces with convenient access to shopping, leisure, and cultural facilities <floor and="" area="" plan=""> 1K(+S), 1DK(+S), LDK+S, 1LDK(+S), 2DK, or 2LDK (Note 1)</floor></preferred></principal></projected>				
Family Type (F)	<projected profile="" tenant=""> The typical family comprising approximately two to four persons <principal geographic="" region=""> Tokyo Metropolitan Area and principal provincial cities <pre><preferred and="" environment="" location=""> A pleasant environment, with convenient rail access close proximity to workplaces <floor and="" area="" plan=""> 1DK+S, 1LDK+S, 2DK(+S), 2LDK(+S), 3DK, 3LDK(+S) or 4LDK (Note 1) 1DK+S, 1LDK+S, 2DK or 2LDK apartments of more than 40 square meters but less than 60 square meters located in the 23 wards of Tokyo are classified as Urban Family Type (Note 2).</floor></preferred></pre></principal></projected>				
Premium Type (P)	<projected profile="" tenant=""> Business entrepreneurs or specialists with a family structure comprising approximately one to four persons <principal geographic="" region=""> The 23 wards of Tokyo <preferred and="" environment="" location=""> High-quality residence located in a pleasant and upscale environment <floor and="" area="" plan=""> LDK+S, 1LDK(+S), 2LDK(+S), 3LDK(+S), or 4LDK (Note 1)</floor></preferred></principal></projected>				

Notes:

1. The Investment Corporation's Asset Management Company has determined the floor plan for each residence. Based on each floor plan and residence area, the Asset Management Company has further classified each residence by type, set forth in the table as follows.

1R : Single room with combined kitchen residence.1K : Single room with separate kitchen residence.

1K+S : Single room with separate kitchen and service room residence

1 (2 or 3) DK : One, two or three bedroom with separate combined dining room and kitchen

residence. Dining room and kitchen area of more than 4.5 jo*.

1 (2 or 3) DK+S : One, two or three bedroom with separate combined dining room and kitchen, and

service room residence.

LDK+S : Combined lounge, dining, kitchen residence with separate service room. Combined

lounge, dining and kitchen area of more than 10 jo*.

1 (2, 3 or 4) LDK : One, two, three, or four bedroom with combined lounge, dining and kitchen residence.

Combined lounge, dining and kitchen area of more than 10 jo*. Alternatively, one, two, three or four bedroom with combined lounge and dining room residence and separate

kitchen. Combined lounge and dining room area of more than 8 jo*.

1 (2 or 3) LDK+S : One, two or three bedroom with combined lounge, dining and kitchen residence and

separate service room.

^{* &}quot;Jo" is a Japanese unit of floor space representing one tatami mat, or about two square meters.

Area Type	Max. 30m ²	Max. 40m ²	Max. 50m ²	Max. 60m ²	Max. 70m ²	Max. 80m²	Max. 90m ²	Max. 100m ²	More than 100m ²
1R or 1K	S	S	S	S					_
1DK or 1K+S	S	UF	UF	UF	UF	_		_	_
1LDK or LDK+S	_	UF	UF	UF	UF	P	P	P	P
2DK or 1DK+S	_	UF	UF/F	UF/F	F	_	_	_	_
2LDK or 1LDK+S	_	UF	UF/F	UF/F	F	F	P	P	P
3DK or 2DK+S	_	_	F	F	F	_	_	_	_
3LDK or 2LDK+S	_	_	_	F	F	F	F	P	P
4LDK or 3LDK+S	_	_	_	_	_	F	F	F	P

2. Based on anticipated tenant groups and lifestyles, the Asset Management Company has classified residences with a 1DK+S, 1LDK+S, 2DK or 2LDK floor plan and an area of more than 40 m² but less than 60 m² into Urban Family Type if the residence is located in the 23 wards of Tokyo, and into Family Type if the residence is located in areas other than the 23 wards of Tokyo.

Attachment 4

Photograph of the External Façade of the Property Planned for Acquisition

Property 1: New City Residence Togoshiginza



Property 2: New City Residence Maruyama Omotesando (tentative name)



(Note: The computer graphic image is based on architectural plans and designs. Accordingly, there may be discrepancies with the actual property.)