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For Immediate Release

REIT Issuer:

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ORIX JREIT Announces Acquisition of Three Properties:

Toda Park Logistics Center, ST WORLD Building and ORIX Suidobashi Building

TOKYO, March 17, 2008—ORIX JREIT Inc. ("OJR") announced today that it would acquire the Toda Park Logistics Center, the ST WORLD Building and the ORIX Suidobashi Building. The details of the acquisitions are outlined below.

1. Acquisition Summary

1) Toda Park Logistics Center

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Asset to be acquired	Real estate trust beneficial interest
	*Upon acquisition of the real estate trust beneficial interest, OJR
	will terminate the trust agreement relating to the beneficial interest
	and acquire fee simple ownership.
Property name	Toda Park Logistics Center
Acquisition price	¥9,600,000,000 (excluding national and local consumption taxes)
Scheduled acquisition date	March 28, 2008
Current owner and seller	ORIX Corporation
Anticipated funding method	Loan proceeds
Payment terms	100% on transfer

2) ST WORLD Building

Asset to be acquired	Property
Property name	ST WORLD Building
Acquisition price	¥3,500,000,000 (excluding national and local consumption taxes)
Scheduled acquisition date	March 28, 2008
Current owner and seller	ORIX Real Estate Corporation
Anticipated funding method	Loan proceeds
Payment terms	100% on transfer

3) ORIX Suidobashi Building

Asset to be acquired	Real estate trust beneficial interest
	*Upon acquisition of the real estate trust beneficial interest, OJR
	will terminate the trust agreement relating to the beneficial interest
	and acquire fee simple ownership.
Property name	ORIX Suidobashi Building
Acquisition price	¥3,000,000,000 (excluding national and local consumption taxes)
Scheduled acquisition date	March 28, 2008
Current owner and seller	ORIX Real Estate Corporation
Anticipated funding method	Loan proceeds
Payment terms	100% on transfer

2. Purpose of the Acquisitions

Based on the objectives and principles of asset management outlined in its Articles of Incorporation, OJR has decided to acquire the properties for the purposes of reducing risk by diversifying the mix of different building types owned, strengthening the company's Tokyo metropolitan area portfolio, and facilitating stable dividend distribution over the medium and long terms. The following points were emphasized when considering the acquisition of these properties.

1) Toda Park Logistics Center

Location

With a network of expressways, Saitama Prefecture is an increasingly important inland distribution locus. Toda City, where this property is located, is highly convenient for shipping to Tokyo and other consuming regions, and the prefecture's distribution facilities are clustered in this area.

Property

This property offers easy access to central Tokyo via the Shin-Omiya Bypass. In addition, the Tokyo-Gaikan Expressway allows easy coverage of the Chiba area and western Tokyo from this highly convenient area. There is also excellent access to the Metropolitan Expressway, all of which makes this property a superior distribution site. Two docking berths, four freight elevators, four vertical conveyors, floor loading of $1.5t/m^2$, floor height of 7.6m - 5.9m, and nine meter column spacing give this property a great deal of versatility. This large scale, multistory distribution facility has a total floor area of more than $33,000 \text{ m}^2 (10,000 \text{ tsubo})$. OJR believes that this property's superior suitability for shipping and versatility make it highly competitive.

2) ST WORLD Building

Location

This property is located in Shibuya, a commercial area that boasts the best customer attraction capabilities in the country, and is popular as an office area. With an opening of a new Tokyo Metro subway service in June 2008, Shibuya is expected to attract many offices and retail shops and to become a very high-potential commercial district.

Property

This property is an nine-minute walk from Shibuya Station, a major train hub served by JR, Tokyo Metro, Tokyu Line, Keio Line, and other railways. Service to Shibuya Station via a new Tokyo Metro subway line is scheduled to commence in June 2008, which is expected to further enhance the convenience of access. Because this is a new, high-spec office building, completed in March 2007, it has a number of features that make it very competitive in comparison to other buildings of the same size in the area. These include an individually controlled air conditioning system, OA floors, a 24-hour security system, and a rectangular room layout that is easy to use.

3) ORIX Suidobashi Building

Location

This property is located in the Suidobashi area, which offers excellent access to Tokyo, Shinjuku, and Otemachi and is home to a number of career colleges. While there are a number of older small-scale buildings in this area, new, high-spec buildings such as this are scarce.

Property

This property is situated in a convenient location just a one-minute walk from the JR Sobu Line's Suidobashi Station and a three-minute walk from the Toei Subway Mita Line's Suidobashi Station. It is a relatively new, high-spec building, completed in October 2005 and boasting individually controlled air conditioning systems, OA floors, a 24-hour security system, and other advanced features.

3. Summary of Property for Acquisitions

1) Toda Park Logistics Center

<u> </u>		
Specified asset category	Property trust beneficial interest*1	
Trustee	Mitsubishi UFJ Trust and Banking Corporation*1	
Term of trust agreement	December 18, 2003 – December 31, 2008 ^{*1}	
Postal address	7-35, Sasameminamicho, Toda-city, Saitama	
Registered usage	Office, Warehouse	
Registered area	Land: 19,473.82 m ² Building: 36,158.60 m ² (total floor area)	
Registered construction	Steel-framed building with an alloy-coated steel plate roof, 5 floors	
Registered completion date	March 3, 2005	
Type of ownership	Fee simple	
Previous owner	ORIX Corporation	
Acquisition price	¥9,600,000,000 (excluding national and local consumption taxes)	
Appraised value	¥9,610,000,000	
Appraisal date	January 24, 2008	
Appraiser	Japan Real Esatate Institute	
Scheduled acquisition date	March 28, 2008	
Public transit access	About 500 m from Toda-minami Exit of Metropolitan Expressway Ikebukuro Line and Shin-Omiya Bypass About 2.8 km from Bijogi JCT, Metropolitan Expressway About 3.7 km from Toda-higashi IC, Tokyo-Gaikan Expressway About 2.5 km from the JR Line's Toda Park Station	
Usage restrictions	Secondary-industrial zone (Building to land ratio 60%, floor to area ratio 200%)	
Architects	TAISEI CORPORATION	
Structural engineers	TAISEI CORPORATION	
General contractors	TAISEI CORPORATION	
Building inspection agency	JAPAN ERI CO., LTD.	
Main facilities and specifications	[Warehouse floor height/Height of beams] 1 st : 7.60m/6.55m, 2 nd : 7.45m/6.40m, 3 rd : 6.95m/6.00m, 4 th : 5.95m/4.85-5.50m [Freight elevators] 4 (two with a capacity of 3,500kg and two with a capacity of 4,100kg) [Vertical conveyors] 4 [Dock levelers:] 5 [Column spacing] 9 m [Warehouse floor loading] 1.5 tons/m ² [Parking] 77 car parking spaces [Docking berths] Two, 40-vehicle capacity	
Earthquake resistance	PML 14.6% (Based on SHIMIZU CORPORATION report) PML shows the estimated cost of recovering the building in the event of an earthquake. The figure is based on the probability of an earthquake that may occur every 475 years, and shows the percentage of the construction costs to the replacement value. This seismic risk analysis was done by Shimizu Corporation.	
Collateral	None	
Special notes	None	
Tenant	[No. of tenants] 1 (as of March 17, 2008) [Operations] Development and sales of distribution systems, warehousing service and leasing of warehousing, etc.	
Projected annual rental income	- *2	

Security deposits	_ *2
Total rent space	36,158.60 m ² (as of March 17, 2008)
Total rentable space	36,158.60 m ² (as of March 17, 2008)
Occupancy rate	100.0% (as of March 17, 2008)

^{*1:} Upon acquisition of the real estate trust beneficial interest, OJR will terminate the trust agreement relating to the beneficial interest on the same date, acquiring fee simple ownership.

2) ST WORLD Building

Specified asset category	Property	
Postal address	11-6, Shibuya 2-chome, Shibuya-ku, Tokyo	
Registered usage	Office	
Registered area	Land: 366.51 m ² Building: 1,836.48 m ² (total floor area)	
Registered construction	Steel-framed building with flat roof, 9 floors	
Registered completion date	March 19, 2007	
Type of ownership	Fee simple	
Previous owner	ORIX Real Estate Corporation	
Acquisition price	¥3,500,000,000 (excluding national and local consumption taxes)	
Appraised value	¥3,500,000,000	
Appraisal date	February 13, 2008	
Appraiser	HIRO & REAS network, Inc	
Scheduled acquisition date	March 28, 2008	
Public transit access	About 9 minutes' walk from Shibuya Station on JR , Tokyo Metro , Tokyu and Keio Lines	
Usage restrictions	Commercial district (Building to land ratio 100%, floor to area ratio 500%), Type 2 Urbanized Area and fire zone, etc.	
Architects	Ken Asai architectural Research Inc.	
Structural engineers	Ken Asai architectural Research Inc.	
General contractors	OBAYASHI CORPORATION	
Building inspection agency	Government inspection	
Main facilities and specifications	[Leased area (Standard floor area)] Approx. 187 m ² (roughly 56 tsubo) [Ceiling height] Standard floor area: 2,650 mm, Height of raised floors for computer wiring: 70 mm [Elevator] One, Load 750kg [Parking] 2 car parking spaces [Others] Individually controlled air conditioning, 24/7 security system	
Earthquake resistance	PML 12.7% (Based on SHIMIZU CORPORATION report) PML shows the estimated cost of recovering the building in the event of an earthquake. The figure is based on the probability of an earthquake that may occur every 475 years, and shows the percentage of the construction costs to the replacement value. This seismic risk analysis was done by Shimizu Corporation.	
Collateral	None	
Special notes	None	

^{*2:} Because the tenant has not consented, these figures will not be disclosed.

Tenant	[No. of tenants] 1 (as of March 17, 2008) [Company Name] ST WORLD Corporation [Date of Establishment] December 1987 [Operations] Planning and sales of original tour packages, sales of tour packages offered by other companies, etc.	
Projected annual rental income	-	
Security deposits	-	
Total rent space	1,550.86 m ² (as of March 17, 2008) 1,550.86 m ² (as of March 17, 2008)	
Total rentable space		
Occupancy rate	100.0% (as of March 17, 2008)	

^{*}Because the tenant has not consented, these figures will not be disclosed.

3) ORIX Suidobashi Building

Specified asset astagony	D	
Specified asset category	Property trust beneficial interest*1	
Trustee	Mitsubishi UFJ Trust and Banking Corporation*1	
Term of trust agreement	May 1, 2003 – May 31, 2008 ^{*1}	
Postal address	10-8, Misakicho 2-chome, Chiyoda-ku, Tokyo	
Registered usage	Office	
Registered area	Land: 488.05 m ² Building: 2,429.74 m ² (total floor area)	
Registered construction	Steel-framed building with flat roof, 6 floors	
Registered completion date	October 27, 2005	
Type of ownership	Fee simple	
Previous owner	ORIX Real Estate Corporation	
Acquisition price	¥3,000,000,000 (excluding national and local consumption taxes)	
Appraised value	¥3,000,000,000	
Appraisal date	January 23, 2008	
Appraiser	Japan Real Estate Institute	
Scheduled acquisition date	e March 28, 2008	
Public transit access	About 1 minutes' walk from Suidobashi Station on JR Line About 3 minutes' walk from Suidobashi Station on Toei Subway Line	
Usage restrictions	Commercial district (Building to land ratio 100%, floor to area ratio 500%), Type 2 Urbanized Area and fire zone, etc.	
Architects	SPIRITS-OFFICE CO., Ltd.	
Structural engineers	SPIRITS-OFFICE CO., Ltd.	
General contractors	TOYO CONSTRUCTION CO., LTD.	
Building inspection agency	on agency eHomes Ltd.	
[Leased area (Standard floor area)] Approx. 370 m ² (roughly 112 tsu [Ceiling height] Standard floor area: 2,750 mm + Raised floor for computer [Elevator] Two, Load 900kg [Parking] 6 car parking spaces [Others] Individually controlled air conditioning, 24/7 security system		
Earthquake resistance	PML 12.0% (Based on SHIMIZU CORPORATION report) PML shows the estimated cost of recovering the building in the event of an earthquake. The figure is based on the probability of an earthquake that may occur every 475 years, and shows the percentage of the construction costs to the replacement value. This seismic risk analysis was done by Shimizu Corporation.	

Collateral	None	
Special notes	None	
Tenant	[No. of tenants] 1 (as of March 17, 2008) [Operations] Personal education, corporate training and publishing etc.	
Projected annual rental income	- *2	
Security deposits	- *2	
Total rent space	2,087.65 m ² (as of March 17, 2008)	
Total rentable space	2,087.65 m ² (as of March 17, 2008)	
Occupancy rate	100.0% (as of March 17, 2008)	

^{*1:} Upon acquisition of the real estate trust beneficial interest, OJR will terminate the trust agreement relating to the beneficial interest on the same date, acquiring fee simple ownership.

4. Current owner / Seller

1) Toda Park Logistics Center

*As of March 14, 2008

Company Name	ORIX Corporation	
Address	4-1, Hamamatsucho-2chome, Minato-ku, Tokyo	
Representative Yukio Yanase		
Shareholders' Equity	¥ 102,086 million	
Shareholders	State Street Bank and Trust Company, Japan Trustee Services Bank, Ltd. (Trust accounts), Others (as of September 30, 2007)	
Operations	Leasing, installment sales, and other financial services, real estate related business, etc.	
Relationships	ORIX Corporation is a parent company of ORIX Asset Management Corporation ("OAM"), and their relationships thus correspond to that of a "related party" stipulated in Japan's Law Concerning Investment Trusts and Investment Corporations	

2) ST WORLD Building and ORIX Suidobashi Building

*As of March 14, 2008

	7 to 01 Water 14, 2000
Company Name ORIX Real Estate Corporation	
Address	4-1, Hamamatsucho-2chome, Minato-ku, Tokyo
Representative Hiroaki Nishina	
Shareholders' Equity ¥ 200 million	
Shareholder ORIX Corporation (100%)	
Operations	Development of condominiums, detached houses, and office buildings.
Operations	Subleasing and management of condominiums, shops, and offices.
	Both ORIX Real Estate Corporation and OAM are subsidiaries of ORIX
Relationships	Corporation. Their relationships thus correspond to that of a "related
Relationships	party" stipulated in Japan's Law Concerning Investment Trusts and
	Investment Corporations.

5. Information regarding ownership

1) Toda Park Logistics Center

Building name	Toda Park Logistics Center
(Address)	(7-35, Sasameminamicho, Toda-city, Saitama)
Previous ownership status	
Owner/company name	ORIX Corporation
Special relationships involved	Parent company of the asset management company
Background to and reason for	New development
acquisition	(Construction completed in March 2005)
Acquisition price	-
Acquisition date	-

ORIX JREIT Inc.

ORIX Asset Management Corporation

^{*2:} Because the tenant has not consented, these figures will not be disclosed

2) ST WORLD Building

Building name	ST WORLD Building
(Address)	(11-6, Shibuya 2-chome, Shibuya-ku, Tokyo)
Previous ownership status	
Owner/company name	ORIX Real Estate Corporation
Special relationships involved	Wholly owned subsidiary of the parent company of the asset
	management company
Background to and reason for	New development
acquisition	(Construction completed in March 2007)
Acquisition price	-
Acquisition date	-

3) ORIX Suidobashi Building

Building name	ORIX Suidobashi Building
(Address)	(10-8, Misakicho 2-chome, Chiyoda-ku, Tokyo)
Previous ownership status	
Owner/company name	ORIX Real Estate Corporation
Special relationships involved	Wholly owned subsidiary of the parent company of the asset
	management company
Background to and reason for	New development
acquisition	(Construction completed in October 2005)
Acquisition price	-
Acquisition date	-

6. Intermediary (For the three properties)

None

7. Payment (For the three properties)

Anticipated funding method: loan proceeds

Payment terms: 100% on transfer

8. Schedule (For the three properties)

March 17, 2008: Decision made to acquire the properties

March 17, 2008 (planned): Execution of sale and purchase contract for the properties

March 28, 2008 (planned): Transfer of the properties

9. Future Outlook

These acquisitions will have only a minor affect on earnings for the six-month period from March 1, 2008 to August 31, 2008. Accordingly, there are no changes to earnings forecasts for that period.

Addendums

- I. Property photo and map
- II. Appraisal summary
- III. Portfolio summary after acquisition of property

The original Japanese version of this material is being distributed today to the Kabuto Club, the Ministry of Land, Infrastructure and Transport Press Club, and the Ministry of Land, Infrastructure and Transport Press Club for Construction Publications.

Property photo and map

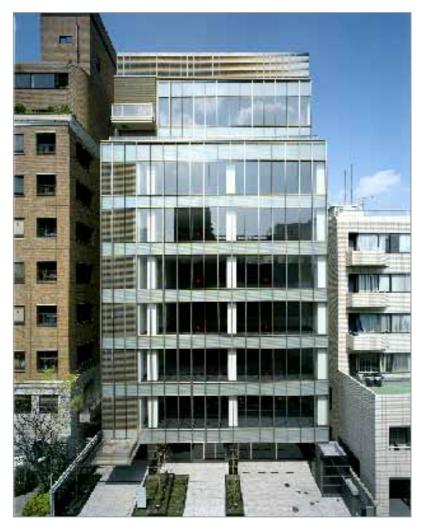






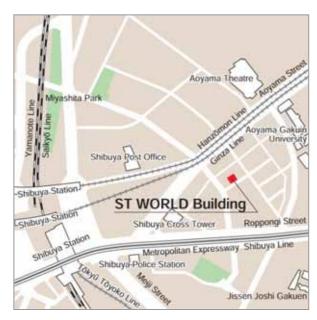


2) ST WORLD Building



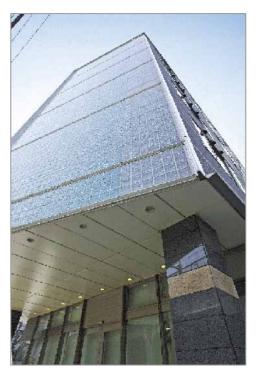






3) ORIX Suidobashi Building









II. Appraisal summary

Toda Park Logistics Center

1) Appraisal

Appraised Value ¥ 9,610,000,000-Appraisal Date January 24, 2008

Appraiser Japan Real Estate Institute

2) Valuations by method

•	Cost Method	\mathbf{v} o dod dod dod
1	COST MIETROG	* X ()X() ()()() ()()

ii. Income Method

Capitalization Rate...... 4.9%

3) Income projection

The following projection is quoted from the annual net operating income projection using the direct capitalization method in the Appraisal Report, and does not represent any projections by OJR and OAM.

Income Projection (NOI) ¥ 481,530 thousand

4) Long Term Projected Repairs

According to the Engineering Report by NIPPON KANZAI Co., Ltd. maintenance cost over the next 12 years will be \(\frac{1}{2}\) 32,030 thousand.

ST WORLD Building

1) Appraisal

Appraised Value ¥ 3,500,000,000-Appraisal Date ¥ 3,500,000,000-February 13, 2008

Appraiser HIRO & REAS network, Inc

2) Valuations by method

ii. Income Method

'DC Value...... ¥ 3,690,000,000-

3) Income projection

The following projection is quoted from the annual net operating income projection using the direct capitalization method in the Appraisal Report, and does not represent any projections by OJR and OAM.

Income Projection (NOI) ¥ 150,518 thousand

4) Long Term Projected Repairs

According to the Engineering Report by NIPPON KANZAI Co., Ltd. maintenance cost over the next 12 years will be ¥ 9,650 thousand.

ORIX Suidobashi Building

1) Appraisal

Appraised Value ¥ 3,000,000,000-Appraisal Date January 23, 2008

Appraiser Japan Real Estate Institute

2) Valuations by method

		** * 400 000 000
i	Cost Method	¥ 2 180 000 000_
1.	Cost Michiga	T 4.100.000.000

ii. Income Method

Capitalization Rate...... 4.2%

3) Income projection

The following projection is quoted from the annual net operating income projection using the direct capitalization method in the Appraisal Report, and does not represent any projections by OJR and OAM

Income Projection (NOI) ¥ 126,472 thousand

4) Long Term Projected Repairs

According to the Engineering Report by Nishimatsu Construction Co., Ltd. maintenance cost over the next 12 years will be ¥ 29,090 thousand.

III. Portfolio summary after acquisition of property

	entral 3 Wards * kyo Wards	Aoyama Suncrest Building Round-Cross Ichi-bancho Beside Shirogane Round-Cross Akasaka Mitsuke Nihonbashi East Building Round-Cross Minami Azabu Round-Cross Minami Azabu Round-Cross Mita Shiba Daimon Building Round-Cross Tsukiji ORIX Jimbo-cho Building ORIX Shiba 2-chome Building ORIX Akasaka 2-chome Building Nihonbashi Honcho 1-chome Building Sultotal Carrot Tower Toyo MK Building Round-Cross Moto Yoyogi Round-Cross Nishi Shinjuku Beside Kiba DT Gaien Yoyogi Forest Building ORIX Ikebukuro Building ORIX Shinjuku Building ORIX Shinjuku Building	Date December 1. 2001 December 21. 2001 January 10. 2002 January 10. 2002 January 10. 2002 January 10. 2002 September 29. 2003 March 3. 2004 June 26. 2006 December 4. 2006 March 28. 2007 March 28. 2008 December 1. 2001 December 1. 2001 December 1. 2001 December 21. 2001	Price(¥ million) 3,356 3,900 1,300 1,650 1,720 1,394 2,624 1,748 2,195 3,378 4,177 7,500 5,200 8,744 13,116 10,500 3,000 75,502 5,479 5,270 5,091 2,650 2,450 2,430 1,473	0.5 0.7 0.7 0.6 1.1 0.7 0.9 1.4 1.7 3.0 2.1 3.5 5.3 4.2 1.2 30.5 2.2 2.1 1.1 1.0
Other Tol	*	Round-Cross Ichi-bancho Beside Shirogane Round-Cross Akasaka Mitsuke Nihonbashi East Building Round-Cross Minami Azabu Round-Cross Minami Azabu Round-Cross Mita Shiba Daimon Building Round-Cross Tsukiji ORIX Jimbo-cho Building ORIX Shiba 2-chome Building ORIX Shiba 2-chome Building ORIX Shiba 2-chome Building ORIX Suidobashi Building Nihonbashi Honcho 1-chome Building ORIX Suidobashi Building Subtotal Carrot Tower Toyo MK Building Round-Cross Moto Yoyogi Round-Cross Nishi Shinjuku Beside Kiba DT Gaien Yoyogi Forest Building ORIX Ikebukuro Building ORIX Shinjuku Building	December 1. 2001 December 21. 2001 January 10. 2002 January 10. 2002 January 10. 2002 January 10. 2002 September 29. 2003 September 29. 2003 March 3. 2004 June 26. 2006 December 4. 2006 March 28. 2007 March 28. 2008 December 1. 2001 December 1. 2001 December 1. 2001 December 21. 2001	3,900 1,300 1,300 1,650 1,720 1,394 2,624 1,748 2,195 3,378 4,177 7,500 5,200 8,744 13,116 10,500 3,000 75,502 5,479 5,270 5,091 2,650 2,450 2,430 1,473	1.6 0.5 0.7 0.7 0.6 1.1 0.7 0.9 1.4 1.7 3.0 2.1 3.5 5.3 4.2 1.2 30.5 2.2 2.1 1.1 1.0
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		Nihonbashi East Building Round-Cross Minami Azabu Round-Cross Minami Azabu Round-Cross Mita Shiba Daimon Building Round-Cross Tsukiji ORIX Jimbo-cho Building ORIX Shiba 2-chome Building Aoyama 246 Building ORIX Akasaka 2-chome Building Nihonbashi Honcho 1-chome Building ORIX Suidobashi Building Subtotal Carrot Tower Toyo MK Building Round-Cross Moto Yoyogi Round-Cross Nishi Shinjuku Beside Kiba DT Gaien Yoyogi Forest Building ORIX Ikebukuro Building ORIX Shinjuku Building	December 21. 2001 January 10. 2002 September 29. 2003 September 29. 2003 March 3. 2004 June 26. 2006 December 4. 2006 March 28. 2007 March 28. 2008 December 1. 2001 December 1. 2001 December 1. 2001 December 1. 2001 December 21. 2001	1,720 1,394 2,624 1,748 2,195 3,378 4,177 7,500 5,200 8,744 13,116 10,500 3,000 75,502 5,479 5,270 5,091 2,650 2,450 2,430 1,473	0.7 0.6 1.1 0.7 0.9 1.4 1.7 3.0 2.1 3.5 5.3 4.2 1.2 2.1 1.1 1.0 1.0
		Round-Cross Minami Azabu Round-Cross Akasaka Round-Cross Mita Shiba Daimon Building Round-Cross Tsukiji ORIX Jimbo-cho Building ORIX Shiba 2-chome Building Aoyama 246 Building ORIX Akasaka 2-chome Building Nihonbashi Honcho 1-chome Building ORIX Suidobashi Building Subtotal Carrot Tower Toyo MK Building Round-Cross Moto Yoyogi Round-Cross Nishi Shinjuku Beside Kiba DT Gaien Yoyogi Forest Building ORIX Ikebukuro Building ORIX Shinjuku Building	December 21. 2001 January 10. 2002 September 29. 2003 September 29. 2003 March 3. 2004 June 26. 2006 December 4. 2006 March 28. 2007 March 28. 2008 December 1. 2001 December 1. 2001 December 1. 2001 December 1. 2001 December 21. 2001	1,394 2,624 1,748 2,195 3,378 4,177 7,500 5,200 8,744 13,116 10,500 75,502 5,479 5,270 5,091 2,650 2,450 2,430 1,473	0.6 1.1 0.7 0.9 1.4 1.7 3.0 2.1 3.5 5.3 4.2 1.2 30.5 2.1 1.1 1.0
		Round-Cross Akasaka Round-Cross Mita Shiba Daimon Building Round-Cross Tsukiji ORIX Jimbo-cho Building ORIX Shiba 2-chome Building Aoyama 246 Building ORIX Akasaka 2-chome Building Nihonbashi Honcho 1-chome Building ORIX Suidobashi Building Subtotal Carrot Tower Toyo MK Building Round-Cross Moto Yoyogi Round-Cross Nishi Shinjuku Beside Kiba DT Gaien Yoyogi Forest Building ORIX Ikebukuro Building ORIX Shinjuku Building	January 10. 2002 September 29. 2003 September 29. 2003 March 3. 2004 June 26. 2006 December 4. 2006 March 28. 2007 March 28. 2008 December 1. 2001 December 1. 2001 December 1. 2001 December 21. 2001	2,624 1,748 2,195 3,378 4,177 7,500 5,200 8,744 13,116 10,500 3,000 75,502 5,479 5,270 5,091 2,650 2,450 2,430 1,473	1.1 0.7 0.9 1.4 1.7 3.0 2.1 3.5 5.3 4.2 30.5 2.2 2.1 1.1 1.0 1.0
		Round-Cross Mita Shiba Daimon Building Round-Cross Tsukiji ORIX Jimbo-cho Building ORIX Shiba 2-chome Building Aoyama 246 Building ORIX Akasaka 2-chome Building Nihonbashi Honcho 1-chome Building ORIX Suidobashi Building Subtotal Carrot Tower Toyo MK Building Round-Cross Moto Yoyogi Round-Cross Nishi Shinjuku Beside Kiba DT Gaien Yoyogi Forest Building ORIX Ikebukuro Building ORIX Shinjuku Building	January 10. 2002 January 10. 2002 January 10. 2002 September 29. 2003 September 29. 2003 March 3. 2004 June 26. 2006 December 4. 2006 March 28. 2007 March 28. 2008 December 1. 2001 December 1. 2001 December 1. 2001 December 21. 2001	1,748 2,195 3,378 4,177 7,500 5,200 8,744 13,116 10,500 75,502 5,479 5,270 5,091 2,650 2,450 2,430 1,473	0.7 0.9 1.4 1.7 3.0 2.1 3.5 5.3 4.2 30.5 2.2 2.1 1.1 1.0
		Shiba Daimon Building Round-Cross Tsukiji ORIX Jimbo-cho Building ORIX Shiba 2-chome Building Aoyama 246 Building ORIX Akasaka 2-chome Building Nihonbashi Honcho 1-chome Building ORIX Suidobashi Building Subtotal Carrot Tower Toyo MK Building Round-Cross Moto Yoyogi Round-Cross Mishi Shinjuku Beside Kiba DT Gaien Yoyogi Forest Building ORIX Ikebukuro Building ORIX Shinjuku Building	January 10. 2002 January 10. 2002 September 29. 2003 September 29. 2003 March 3. 2004 June 26. 2006 December 4. 2006 March 28. 2007 March 28. 2008 December 1. 2001 December 1. 2001 December 1. 2001 December 21. 2001 April 18. 2003	2,195 3,378 4,177 7,500 5,200 8,744 13,116 10,500 3,000 75,502 5,479 5,270 5,091 2,650 2,450 2,430 1,473	0.9 1.4 1.7 3.0 2.1 3.5 5.3 4.2 30.5 2.2 2.1 2.1 1.1 1.0
		Round-Cross Tsukiji ORIX Jimbo-cho Building ORIX Shiba 2-chome Building Aoyama 246 Building ORIX Akasaka 2-chome Building Nihonbashi Honcho 1-chome Building ORIX Suidobashi Building Subtotal Carrot Tower Toyo MK Building Round-Cross Moto Yoyogi Round-Cross Moto Yoyogi Round-Cross Nishi Shinjuku Beside Kiba DT Gaien Yoyogi Forest Building ORIX Ikebukuro Building ORIX Shinjuku Building	January 10. 2002 September 29. 2003 September 29. 2003 March 3. 2004 June 26. 2006 December 4. 2006 March 28. 2007 March 28. 2008 December 1. 2001 December 1. 2001 December 1. 2001 December 21. 2001 April 18. 2003	3,378 4,177 7,500 5,200 8,744 13,116 10,500 3,000 75,502 5,479 5,270 5,091 2,650 2,450 2,430 1,473	1.4 1.7 3.0 2.1 3.5 5.3 4.2 30.5 2.2 2.1 2.1 1.1 1.0
		ORIX Jimbo-cho Building ORIX Shiba 2-chome Building Aoyama 246 Building ORIX Akasaka 2-chome Building Nihonbashi Honcho 1-chome Building ORIX Suidobashi Building Subtotal Carrot Tower Toyo MK Building Round-Cross Moto Yoyogi Round-Cross Nishi Shinjuku Beside Kiba DT Gaien Yoyogi Forest Building ORIX Ikebukuro Building ORIX Shinjuku Building	September 29. 2003 September 29. 2003 March 3. 2004 June 26. 2006 December 4. 2006 March 28. 2007 March 28. 2008 December 1. 2001 December 1. 2001 December 1. 2001 December 21. 2001 April 18. 2003	4,177 7,500 5,200 8,744 13,116 10,500 3,000 75,502 5,479 5,270 5,091 2,650 2,450 2,430 1,473	1.7 3.0 2.1 3.5 5.3 4.2 1.2 30.5 2.2 2.1 1.1 1.0 1.0
		ORIX Shiba 2-chome Building Aoyama 246 Building ORIX Akasaka 2-chome Building Nihonbashi Honcho 1-chome Building ORIX Suidobashi Building Subtotal Carrot Tower Toyo MK Building Round-Cross Moto Yoyogi Round-Cross Nishi Shinjuku Beside Kiba DT Gaien Yoyogi Forest Building ORIX Ikebukuro Building ORIX Shinjuku Building	September 29. 2003 March 3. 2004 June 26. 2006 December 4. 2006 March 28. 2007 March 28. 2008 December 1. 2001 December 1. 2001 December 1. 2001 December 21. 2001 April 18. 2003	7,500 5,200 8,744 13,116 10,500 3,000 75,502 5,479 5,270 5,091 2,650 2,450 2,430 1,473	3.0 2.1 3.5 5.3 4.2 1.2 30.5 2.2 2.1 1.1 1.0
		Aoyama 246 Building ORIX Akasaka 2-chome Building Nihonbashi Honcho 1-chome Building ORIX Suidobashi Building Subtotal Carrot Tower Toyo MK Building Round-Cross Moto Yoyogi Round-Cross Nishi Shinjuku Beside Kiba DT Gaien Yoyogi Forest Building ORIX Ikebukuro Building ORIX Shinjuku Building	March 3. 2004 June 26 . 2006 December 4. 2006 March 28. 2007 March 28. 2008 December 1. 2001 December 1. 2001 December 1. 2001 December 1. 2001 December 21. 2001 December 21. 2001 December 21. 2001 December 21. 2001 April 18. 2003	5,200 8,744 13,116 10,500 3,000 75,502 5,479 5,270 5,091 2,650 2,450 2,430 1,473	2.1 3.5 5.3 4.2 1.2 30.5 2.2 2.1 2.1 1.1 1.0
		ORIX Akasaka 2-chome Building Nihonbashi Honcho 1-chome Building ORIX Suidobashi Building Subtotal Carrot Tower Toyo MK Building Round-Cross Moto Yoyogi Round-Cross Nishi Shinjuku Beside Kiba DT Gaien Yoyogi Forest Building ORIX Ikebukuro Building ORIX Shinjuku Building	June 26 . 2006 December 4. 2006 March 28. 2007 March 28. 2008 December 1. 2001 December 1. 2001 December 1. 2001 December 1. 2001 December 21. 2001 December 21. 2001 December 21. 2001 December 21. 2001 April 18. 2003	8,744 13,116 10,500 3,000 75,502 5,479 5,270 5,091 2,650 2,450 2,430 1,473	3.5 5.3 4.2 1.2 30.5 2.2 2.1 2.1 1.1 1.0
		Nihonbashi Honcho 1-chome Building ORIX Suidobashi Building Subtotal Carrot Tower Toyo MK Building Round-Cross Moto Yoyogi Round-Cross Nishi Shinjuku Beside Kiba DT Gaien Yoyogi Forest Building ORIX Ikebukuro Building ORIX Shinjuku Building	December 4. 2006 March 28. 2007 March 28. 2008 December 1. 2001 December 1. 2001 December 1. 2001 December 1. 2001 December 21. 2001 December 21. 2001 December 21. 2001 December 21. 2001 April 18. 2003	13,116 10,500 3,000 75,502 5,479 5,270 5,091 2,650 2,450 2,430 1,473	5.3 4.2 1.2 30.5 2.2 2.1 2.1 1.1 1.0
		Nihonbashi Honcho 1-chome Building ORIX Suidobashi Building Subtotal Carrot Tower Toyo MK Building Round-Cross Moto Yoyogi Round-Cross Nishi Shinjuku Beside Kiba DT Gaien Yoyogi Forest Building ORIX Ikebukuro Building ORIX Shinjuku Building	March 28. 2007 March 28. 2008 December 1. 2001 December 1. 2001 December 1. 2001 December 1. 2001 December 21. 2001 December 21. 2001 December 21. 2001 December 21. 2001 April 18. 2003	10,500 3,000 75,502 5,479 5,270 5,091 2,650 2,450 2,430 1,473	4,2 1,2 30.5 2.2 2.1 2.1 1.1 1.0 1.0
		ORIX Suidobashi Building Subtotal Carrot Tower Toyo MK Building Round-Cross Moto Yoyogi Round-Cross Nishi Shinjuku Beside Kiba DT Gaien Yoyogi Forest Building ORIX Ikebukuro Building ORIX Shinjuku Building	March 28. 2008 December 1. 2001 December 1. 2001 December 1. 2001 December 1. 2001 December 21. 2001 December 21. 2001 December 21. 2001 December 21. 2001 April 18. 2003	3,000 75,502 5,479 5,270 5,091 2,650 2,450 2,430 1,473	1,2 30,5 2,2 2.1 2.1 1.1 1.0 1.0
		Subtotal Carrot Tower Toyo MK Building Round-Cross Moto Yoyogi Round-Cross Nishi Shinjuku Beside Kiba DT Gaien Yoyogi Forest Building ORIX Ikebukuro Building ORIX Shinjuku Building	December 1. 2001 December 21. 2001 December 21. 2001 December 21. 2001 April 18. 2003	75,502 5,479 5,270 5,091 2,650 2,450 2,430 1,473	30.5 2.2 2.1 2.1 1.1 1.0 1.0
	kyo Wards	Carrot Tower Toyo MK Building Round-Cross Moto Yoyogi Round-Cross Nishi Shinjuku Beside Kiba DT Gaien Yoyogi Forest Building ORIX Ikebukuro Building ORIX Shinjuku Building	December 1. 2001 December 1. 2001 December 1. 2001 December 21. 2001 December 21. 2001 December 21. 2001 December 21. 2001 April 18. 2003	5,479 5,270 5,091 2,650 2,450 2,430 1,473	2.2 2.1 2.1 1.1 1.0 1.0
	kyo Wards	Toyo MK Building Round-Cross Moto Yoyogi Round-Cross Nishi Shinjuku Beside Kiba DT Gaien Yoyogi Forest Building ORIX Ikebukuro Building ORIX Shinjuku Building	December 1. 2001 December 1. 2001 December 1. 2001 December 21. 2001 December 21. 2001 December 21. 2001 December 21. 2001 April 18. 2003	5,270 5,091 2,650 2,450 2,430 1,473	2.1 2.1 1.1 1.0 1.0
		Toyo MK Building Round-Cross Moto Yoyogi Round-Cross Nishi Shinjuku Beside Kiba DT Gaien Yoyogi Forest Building ORIX Ikebukuro Building ORIX Shinjuku Building	December 1. 2001 December 1. 2001 December 1. 2001 December 21. 2001 December 21. 2001 December 21. 2001 December 21. 2001 April 18. 2003	5,270 5,091 2,650 2,450 2,430 1,473	2.1 2.1 1.1 1.0 1.0
Greater T		Round-Cross Moto Yoyogi Round-Cross Nishi Shinjuku Beside Kiba DT Gaien Yoyogi Forest Building ORIX Ikebukuro Building ORIX Shinjuku Building	December 1. 2001 December 1. 2001 December 21. 2001 December 21. 2001 December 21. 2001 December 21. 2001 April 18. 2003	5,091 2,650 2,450 2,430 1,473	2.1 1.1 1.0 1.0
Greater T		Round-Cross Nishi Shinjuku Beside Kiba DT Gaien Yoyogi Forest Building ORIX Ikebukuro Building ORIX Shinjuku Building	December 1. 2001 December 21. 2001 December 21. 2001 December 21. 2001 December 21. 2001 April 18. 2003	2,650 2,450 2,430 1,473	1.1 1.0 1.0
Greater T		Beside Kiba DT Gaien Yoyogi Forest Building ORIX Ikebukuro Building ORIX Shinjuku Building	December 21, 2001 December 21, 2001 December 21, 2001 December 21, 2001 April 18, 2003	2,450 2,430 1,473	1.0 1.0
Greater T		DT Gaien Yoyogi Forest Building ORIX Ikebukuro Building ORIX Shinjuku Building	December 21. 2001 December 21. 2001 April 18. 2003	2,430 1,473	1.0
Greater T		Yoyogi Forest Building ORIX Ikebukuro Building ORIX Shinjuku Building	December 21. 2001 April 18. 2003	1,473	
Greater T		ORIX Ikebukuro Building ORIX Shinjuku Building	April 18. 2003	·	
Greater T		ORIX Shinjuku Building			0.6
Greater T				9,577	3.9
Greater T		Round-Cross Shinjuku	September 29. 2003	8,300	3.4
Greater T			April 28. 2006	8,020	3.2
Greater T		Seafort Square Center Building	September 30. 2005	9,000	3.6
Greater T			April 28. 2006	9,000	
Greater T		Round-Cross Kamata	March 1. 2006	5,640	
Greater T		Round-Cross Shinjuku 5-chome	April 26. 2007	4,500	
Greater T		KN Jiyugaoka Plaza	May 30. 2007	3,110	
Greater T	*	ST WORLD Building	March 28. 2008	3,500	1.4
Greater T		Subtotal		85,490	34.6
	Γokyo	Neo City Mitaka	December 1. 2001	2,200	0.9
		Round-Cross Kawasaki	April 27. 2004	4,130	1.7
		Subtotal		6,330	2.6
Other Citi	ties	Nagoya Itochu Building	September 29. 2003	4,500	1.8
		Round-Cross Shinsaibashi	March 1. 2005	13,600	5.5
		ORIX Koraibashi Building	April 27. 2005	5,560	
		ORE Nagoya Fushimi Building	May 30. 2005	10,040	4.1
		Lunar Sendai	June 28. 2007	8,500	3.4
		Subtotal		42,200	17.1
		Office Total		209,522	84.8
Retail Tokyo Ce	entral 3 Wards	Nihon Jisho Minami Aoyama Building	October 31. 2003	2,548	1.0
		Subtotal		2,548	1.0
Other Tol	kyo Wards	CUBE Daikanyama	March 31. 2004	2,435	
0	,	Subtotal		2,435	
		Retail Total		4,983	2.0
Tokyo Co	entral 3 Wards	Park Axis Nishi Azabu Stage	December 1, 2001	1,219	
Residential	ential 5 walus		December 1, 2001		
0.1 5.1	Irvo W1	Subtotal Crand Maison Halman	D1 1 2001	1,219	0.5
Other Tol	kyo Wards	Grand Maison Hakusan	December 1. 2001	455	
		Sonet Kami Ikebukuro	December 1. 2001	2,377	
		Subtotal		2,832	1.1
		Residential Total		4,051	1.6
Hotel Greater T	Γokyo	Cross Gate	January 10. 2002	15,040	
		Subtotal		15,040	6.1
		Hotel Total		15,040	6.1
Others Greater T	Γokyo	Koshigaya Logistics Center	April 28. 2006	4,000	1.6
	-	Toda Park Logistics Center	March 28. 2008	9,600	3.9
		Subtotal		13,600	5.5
		Others Total		13,600	
		Grand Total		247,196	

^{*} Newly acquired building

Notes

^{1. &}quot;Acquisition price" above refers to sale price (fractions rounded down) specified in the sale and purchase contract. Consumption taxes are not included in the price.

^{2. &}quot;Percentage of total acquisition cost" refers to the acquisition price of each property under management as a proportion of total acquisition price.

^{3.} Fractions are rounded to two decimal places for the "Percentage of total acquisition cost". Totals for the "Percentage of total acquisition cost" may not tally as a result of rounding.