CRESCENDO Investment Corporation Japan Single-residence REIT Inc.

Explanation of the merger between CIC and JSR

June 25, 2010







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1. Background of the Merger



Measures taken by CIC and HEIWA



Strengthened Sponsorship by HEIWA

- Acquisition of all shares of the asset management company
 On October 19, 2009, HEIWA'S shareholding ratio in Canal Investment increased from 29.22% to 100%.
- Dispatch of directors and statutory auditors to the asset management company
 Currently, a total of 6 officers, including the president and representative director, 2 full-time directors, 2 part-time directors, and 1 part-time statutory auditor, have been dispatched by
- HEIWA to the asset management company as a measure to strengthen governance.

 Subscription of units of CIC by way of third-party allotment (approximately ¥3 billion)

 HEIWA shows a commitment as the largest investor holding approximately 20.0%* of units

Establishment of Support by HEIWA

- Support for acquisition of propert
 - On March 29, 2010, Kayabacho HEIWA Building was acquired from HEIWA (for ¥4,79 billion). - NOI yield: 7.33% (occupancy ratio: 100%)
- Support for internal growth
 - Improved occupancy ratio: from 87.74% (as of November 30, 2009) to 91.48% (as of May 31,
- Financial support
- New borrowings from 3 financial institutions including new borrowing from Sumitomo Mitsui Banking Corporation (¥8.5 billion as of October 27, 2009)
- Improved credit rating (assigned by R&I); from BB+ to BBB (as of November 13, 2009)
- Resolution of notes on going concern (as of January 21, 2010)
- Borrowings of ¥2 billion from Aozora Bank, Ltd. and Resona Bank, Limited (as of March 29, 2010)
- Change of trade name of Canal Investment Trust Co., Ltd. (scheduled for July 1, 2010)
 - HEIWA REAL ESTATE Asset Management CO., LTD.

Enhanced Credit Base and Strengthened Real Estate Management Expertise

Road Map to Medium to Long Term Growth

Further expansion of asset scale of CIC

Aghievement of Medium to Long Term Growth

Improvement of portfolio quality

Achievement of external and internal arowth





Asset scale after Merger: approximately ¥145 billion*

Acquisition of properties with support from HEIWA



Asset scale before Merger: approximately

¥96.9 billion*

Strengthening of financial base

The asset scale before the Merger is the aggregate purchase price of CIC's assets before the Merger (including the purchase price of Kayabacho HEIWA Building), and the asset scale after the Merger is the total of the asset scale before the merger and the appraisal value for JSR's assets as of the end of January 2010. The ratio of units of CIC held by HEIWA (approximately 20.0%) includes the ratio of units held through Canal Investment.



Background and Purpose of the Merger



CRESCENDO Investment Corporation (CIC)

Japan Single-residence REIT Inc. (JSR)

Background

- Strategic move to seek future expansion of the asset scale
- Establishment of sponsor support from HEIWA
- Desire for further growth as multi-sector REIT

- Increase of financing costs due to credit uncertainty of its sponsors
- Financial instability arising from short duration of loans
- Deterioration in investor confidence due to expected nondistribution of dividends for the current fiscal period

Strengths

- Improved creditworthiness through sponsorship from HEIWA
- ▲ Securement of stable suppliers of properties (properties held or developed by HEIWA)

- Stable cash flow supported by high quality properties
 - Average occupancy ratio: 94.43% (as of May 31, 2010)
 - Average age: 5.7 years (as of May 31, 2010)
 - NOI yield: 4.77% (fiscal year ended January 2010)

Tasks/ Weaknesses

- Resolution of unrealized loss of properties
- ► Need to strengthen profitability
 - Average occupancy ratio: 91.48% (as of May 31, 2010)
 - Average age: 13.7 years (as of May 31, 2010)
 - NOI yield: 4.46% (fiscal year ended November 2009)

Mutually Supplemented through Merger

 Deterioration of financial base due to deterioration in creditworthiness of sponsors

Purpose

- (1) To further improve presence in the J-REIT sector by expanding the asset scale
- (2) To offset loss on sale of properties by <u>utilizing negative goodwill</u>, and to achieve <u>balance sheet restructuring</u> without reducing the level of distributions
- (3) To reduce financing costs by improving the creditworthiness of JSR
- (4) To achieve reduced book value and to improve the NOI yield by acquiring assets at market value pursuant to the purchase method
- (5) To reinforce management expertise for residential properties

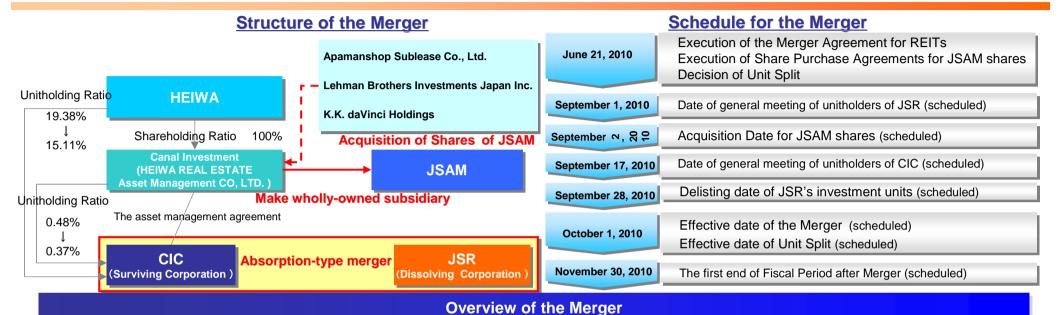


2. Overview of the Merger



Overview of the Merger





Method of Merger: Absorption-type merger whereby CIC will be the surviving corporation and JSR will be the absorbed corporation

Merger ratio:
CIC:JSR = 1:0.75

Resolution for approval of Merger: Approval of Merger Agreement by the affirmative vote of at least two thirds of unitholders at JSR's general meeting of unitholders is required.

Unit split:
4-for-1 unit split for units of CIC (Merger ratio after unit split CIC:JSR=1:3, 3 units (post-unit split) of CIC per 1 unit of JSR will be allotted)

Major Conditions Precedent in order for the Merger to Become Effective

- Completion of approval at general meetings of unitholders of both CIC and JSR, other procedures pursuant to applicable laws and ordinances, and acquisition of required permits and approvals required in relation to the Merger or in order to implement the matters contemplated in connection with the Merger.
- Completion of refinancing or changes to the terms of JSR's loans that are reasonably satisfactory to CIC or presented by JSR in advance.
- Compliance with obligations under loan agreements, trust agreements and other agreements with third parties to which JSR and CIC are parties, completion of remedy of any breach of financial covenants or other provisions, if any, and obtainment of any necessary consents or other approvals by counterparties and other parties with respect to the Merger under agreements with third parties.
- Termination of asset management agreement, asset custody agreement and general administration agreements executed by JSR with JSAM, JSR's asset custodian and general administration companies, all likely on the condition that the Merger becomes effective.
- Amendment or termination of property management agreement and other agreements with third parties executed by JSR completely or likely, as CIC considers reasonably necessary.
- Reasonable confirmation by CIC and JSR that the procedures for filing Form F-4 are not necessary for the Merger under the U.S. Securities Act of 1933, as amended.
- Confirmation by CIC and JSR that no positive goodwill is recognized upon the Merger (including agreement on the measures by which no positive goodwill is recognized), and agreement on the appropriate method of amortization of the negative goodwill to be carried out by CIC after the Merger.



3. Growth Strategy after the Merger



Significance of Merger



Expand Asset Scale

- Improve degree of recognition and brand power through expansion of asset scale
- Current asset scale of CIC will expand from approximately ¥96.9 billion* to ¥145 billion
- Risk diversification and stabilization of profits by diversification across property types
 - Offices 35.9%, Residential 61.1%, Hotels 3.0%*
- Synergy achieved by efficient operation

Improve Portfolio Quality

- Negative goodwill of approximately ¥11.4 billion* (trial calculation)
- Ability to replace properties strategically and flexibly under long-term vision
 - Negative goodwill applied to any loss on sale

Improve Liquidity of Investment Units

- Desire increased trading volume and stabilized units price through expansion of asset scale, unit split, and issue of new units upon Merger
- Desire expansion of investors through decline in transaction price following unit split

Dramatic improvement of status in J-REIT market

Note:

The asset scale before the Merger is the aggregate purchase price of CIC's assets before the Merger (including the purchase price of Kayabacho HEIWA Building). The asset scale after the Merger is the total amount of the asset scale of CIC before the Merger and the appraisal value of JSR's assets as of the end of January 2010.

Such asset scale, taking into account the application of the purchase method, is calculated based on the acquisition price, which is assumed to be the appraisal value for JSR's assets as of the end of January 2010, and the aggregate purchase price of CIC's assets before the Merger (including the purchase price of Kayabacho HEIWA Building).

The expected negative goodwill is based on a trial calculation made by CIC and JSR using the appraisal value for JSR's asset as of the end of January 2010 and the closing price of investment units of CIC as of June 24, 2010, and not audited. The result under the trial calculation is not guaranteed, and may change significantly due to a fluctuation in the real estate appraisal value or unit price on the day immediately preceding the effective date of the Merger, or due to other circumstances.



Growth Scenario after the Merger



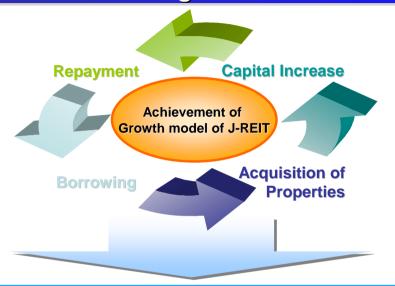
For Medium to Long Term Growth of CIC

Portfolio Restructuring

- Resolution of unrealized loss of properties and improvement in quality of properties
- Purchase of new properties

Stabilization of Financial Base

- Realization of appropriateLTV levels
- Strengthening of bank formation



Improving Profitability

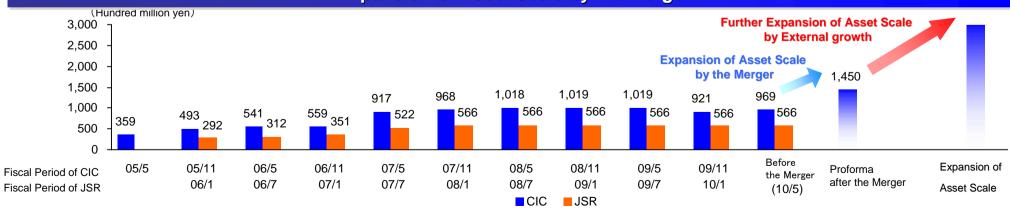
- Improvement of portfolio occupancy ratio
- Reduction of financial cost

Maintenance and Improvement of Unit Price

- Improvement of liquidity of investment units
- Strengthening of IR activities

Medium to Long Term Growth in EPS
Increase in Unit Price

Expansion of Asset Scale by the Merger

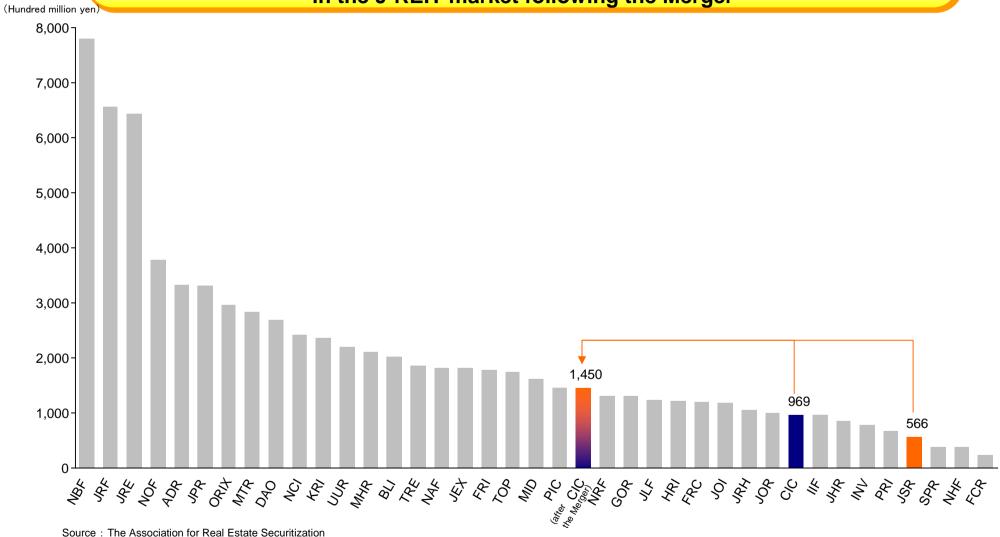




Change in CIC's Position in J-REIT Market



CIC ranks higher in 22nd place out of 37 issues in the J-REIT market following the Merger

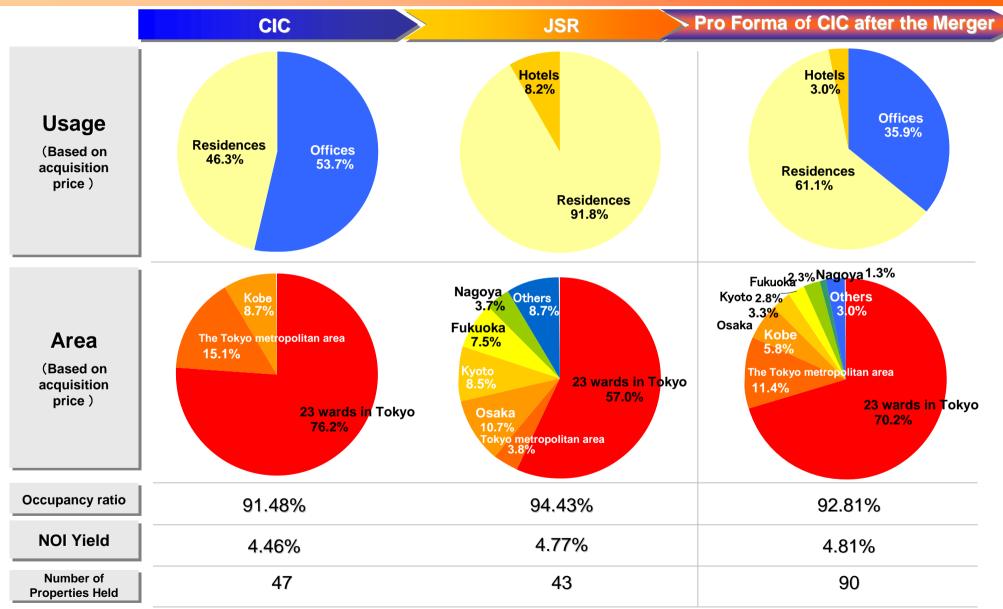


Note: As of the end of most recent fiscal period (including the purchase price of Kayabacho HEIWA Building.) The asset scale, taking into account the application of the purchase method, is calculated based on the appraisal value of JSR's assets as of the end of January 2010 as a market value.



Change in Portfolio Composition by the Merger





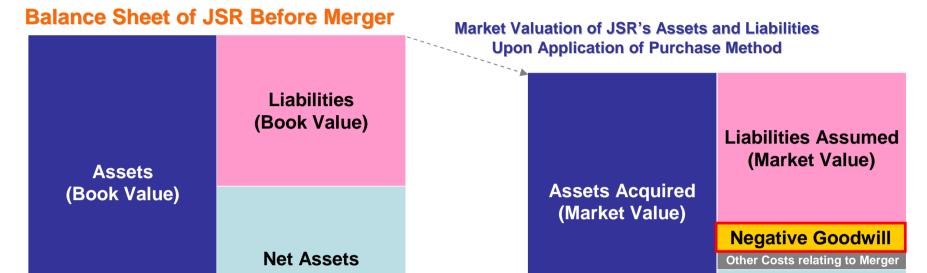
Note: Occupancy ratio is as of the end of May, 2010 and NOI yield is as of the end of latest fiscal period. The proforma of CIC after the Merger, taking into account the application of the purchase method, is calculated based on the acquisition price, which is assumed to be the appraisal value for JSR's assets as of the end of January 2010, and the aggregate purchase price of CIC's assets before the Merger (including the purchase price of Kayabacho HEIWA Building).



Utilizing Negative Goodwill



Consideration for Merger



- Market Value of Assets and Liabilities of JSR, Merged Investment Corporation, pursuant to Purchase Method
- -Purchase method applied because the Merger falls under an "acquisition."
- -The book value of approximately ¥56.2 billion of the Real estate to be acquired from JSR is exchanged to the market value of approximately ¥48.1 billion.*
- Generation of Negative Goodwill
- -Negative goodwill is generated because consideration for the Merger is less than the difference between assets acquired and liabilities assumed.
- -Amount of negative goodwill to be generated: approximately 11.4 billion yen.*
- Negative Goodwill = Assets Acquired (Market Value) Liabilities Assumed (Market Value) Consideration for Merger Costs relating to Merger
- Accounting and Tax Treatment for Negative Goodwill
- -Negative goodwill is recorded as extraordinary profits in the profit and loss statement in the fiscal period immediately after the Merger.
- -Negative goodwill is exempt from tax because it is not regarded as income for tax purposes.
- -To meet the conduit requirement (requirement to distribute distributable income in excess of 90%), negative goodwill is amortized (i) equally over the period of 100 years (100-nen kinto kasan hoshiki) (in principle) or (ii) when a tied land is disposed (tochi himotsuki hoshiki) for tax purposes.
- -By utilizing negative goodwill, dividends can be equalized even in the case that unexpected situations like the loss on sale of properties occurred.
- * For the market value of the assets acquired from JSR, it is assumed that JSR's assets are acquired for the appraisal value as of the end of January 2010.

 The expected negative goodwill is based on a trial calculation made by CIC and JSR using the appraisal value for JSR's asset as of the end of January 2010 and the closing price of investment units of CIC as of June 24, 2010, and not audited. The result under the trial calculation is not guaranteed, and may change significantly due to a fluctuation in the real estate appraisal value or unit price on the record date being the day immediately preceding the effective date of the Merger, or due to other circumstances.



4. Overview of New Corporation after Merger



Status of Surviving Corporation



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CRESCENDO Investment Corporation

Address

5-1, Atago 2-chome, Minato-ku, Tokyo

Executive Director

Masaaki Higashihara

Supervisory Directors

Kazutoshi Otsubo, Eiichiro Yokoyama, Takashi Sugiura

Unitholder's Capital

Undetermined; to be announced once confirmed

Date of Incorporation

January 31, 2002

Total Number of Units Issued

695,897 units (After CIC unit split)

End of Fiscal Period

May and November

Name of Asset Management Company

HEIWA REAL ESTATE Asset Management CO., LTD.

Address of Asset Management Company

5-1, Atago 2-chome, Minato-ku, Tokyo

Title and Name of Representative of Asset Management Company

Takaya Ichikawa, Representative Director and President



Total

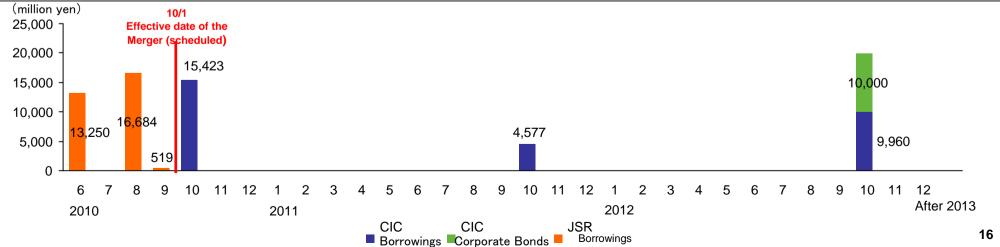
Interest Bearing Debt



CIC Interest Bearing Debt (As of May 31, 2010) JSR Interest Bearing Debt (As of May 31, 2010) Outstanding Outstanding Interest Interest Remarks Lender Balance Lender **Due Date** Remarks Due Date Balance Rate Rate (million yen) (million ven) Aozora Bank, Ltd. The Chuo Mitsui Trust Secured Short-term Sumitomo Mitsui Banking October 27. and Banking 8.458 1.87273% Corporation 2010 Company, Limited **Borrowings** Unguaranteed Resona Bank, Limited. Aozora Bank, Ltd. Mizuho Trust & Banking Aozora Bank, Ltd. Secured August 31, co.. Ltd. 1.72464% 10,554 Resona Bank, Limited. 2010 Unguaranteed Sumitomo Mitsui The Norinchukin Bank Secured October 29. Short-term **Banking Corporation** The Nishi-Nippon City Bank, 6.965 1.71500% 2010 The Bank of Tokvo-Unguaranteed **Borrowings** Ltd. Mitsubishi UFJ. Ltd. Sompo Japan Insurance Inc. Resona Bank, Limited. The Hokkaido Bank, Ltd. Long-term Secured August 31, Secured Borrowings Aozora Bank, Ltd. October 31. 2.22462% Aozora Bank, Ltd. 6.130 7,960 2.08500% 2010 Unguaranteed Resona Bank, Limited. 2012 Unguaranteed Secured Secured The Musashino September October 31 519 1.94455% Aozora Bank, Ltd. 4,577 1.62636% Bank.Ltd. 30, 2010 2011 Unguaranteed Unguaranteed Secured Long-term Aozora Bank, Ltd. October 31. 2.000 1.82636% Secured Resona Bank, Limited. 2012 **Borrowings** June 30, Unguaranteed **GE Japan Corporation** 13,250 4.16188% 2010 Unguaranteed due within Unsecured Corporate October 31. 10.000 2.17000% one year 2012 Bonds Unguaranteed Total 30,454



39,960





Major Unitholders



	CIC			JSR Pro Forma of CIC after the M					er the Me	erger	
No	Name	Number of units held (shares)	Share of total units issued (%)	No	Name	Number of units held (shares)	Share of total units issued (%)	No	Name	Number of units held (shares)	Share of total units issued (%)
1	HEIWA REAL ESTATE CO.,LTD.	25,573	19.39%	1	PROSPECT JAPAN FUND LIMITED	5,554	9.90%	_1	HEIWA REAL ESTATE CO.,LTD.	102,292	14.70%
2	MSREF VI RIVER FIVE, LIMITED	20,640	15.65%	2	NIKKO CITI TRUST AND BANKING CORPORATION (INVESTMENT TRUST ACCOUNT)	4,391	7.83%	2	MSREF VI RIVER FIVE, LIMITED	82,560	11.86%
3	NIKKO CITI TRUST AND BANKING CORPORATION (INVESTMENT TRUST ACCOUNT)	10,393	7.88%	3	PERMAL LONG FUNDS - JAPAN FUND	3,479	6.20%	3	NCT TRUST AND BANKING CORPORATION (INVESTMENT TRUST ACCOUNT)	54,745	7.87%
4	JAPAN TRUSTEE SERVICES BANK, LTD. (TRUST ACCOUNT)	6,117	4.64%	4	GOLDMAN SACHS INTERNATIONAL	2,794	4.98%	4	JAPAN TRUSTEE SERVICES BANK, LTD. (TRUST ACCOUNT)	30,825	4.43%
5	MORGAN STANLEY & CO. INTERNATIONAL PLC	5,163	3.91%	5	CGML – LONDON EQUITY	2,761	4.92%	5	GOLDMAN SACHS INTERNATIONAL	26,162	3.76%
6	MSREF VI RIVER SIX, LIMITED JAPAN	4,940	3.75%	6	STATE STREET BANK AND TRUST COMPANY 505200	2,208	3.94%	6	PROSPECT JAPAN FUND LIMITED	21,006	3.02%
7	GOLDMAN SACHS INTERNATIONAL	4,445	3.37%	7	JAPAN TRUSTEE SERVICES BANK, LTD. (TRUST ACCOUNT)	2,119	3.78%	7	MORGAN STANLEY & CO. INTERNATIONAL PLC	20,652	2.97%
8	DEUTSCHE BANK AG LONDON-PB NON-TREATY CLIENTS 613	3,555	2.70%	8	BBH FOR OPPENHEIMER QUEST INTERNATIONAL VALUE FUND	1,933	3.44%	8	MSREF VI RIVER SIX, LIMITED JAPAN	19,760	2.84%
9	THE MASTER TRUST BANK OF JAPAN, LTD. (TRUST ACCOUNT)	2,972	2.25%	9	THE OKINAWA KAIHO BANK, LTD.	1,825	3.25%	9	DEUTSCHE BANK AG LONDON-PB NON-TREATY CLIENTS 613	14,220	2.04%
10	UBS AG LONDON A/C IPB SEGREGATED CLIENT ACCOUNT	2,401	1.82%	10	MINAMI NIPPON BANK, LTD.	1,571	2.80%	10	THE MASTER TRUST BANK OF JAPAN, LTD. (TRUST ACCOUNT)	11,888	1.71%
	Total	86,199	65.36%		Total	28,635	51.03%		Total	379,766	54.57%
T	otal number of units issued outstanding	131,891	100.00%	To	otal number of units issued outstanding	56,111	100.00%	Т	otal number of units issued outstanding	695,897	100.00%

Note: Based on information on major unitholders on the record of unitholders register as of the end of the most recent financial periods.



CIC Main Portfolio



Kayabacho HEIWA Building

Hatchobori SF Building

NV Tomioka Building



- Office
- Chuo-ku, Tokyo
- Lot Area: 811.59m
- Total Floor Area :5,038.57m²



- Office
- Chuo-ku, Tokyo
- Lot Area: 533.05m
- Total Floor Area: 3,386.85m



- Office
- Koto-ku, Tokyo
- Lot Area: 748.36m
- Total Floor Area :4,558.01mf

Kokusai Tameike Building

Landstage Shirokanetakanawa

Mirum Wakabayashi Koen



- Office
- Minato-ku, Tokyo
- Lot Area: 533.32m
- Total Floor Area :3,089.73m²



- Residence
- Minato-ku, Tokyo
- Lot Area: 922.21 m
- Total Floor Area:5,282.41m



- Residence
- Setagaya-ku, Tokyo
- Lot Area: 2,949.17m²
- Total Floor Area :6,689.03m²



CIC Portfolio No.1

Usage	Property Names	Addresses	Acquisition Prices (mm yen)	Book Value (mm yen)	Appraised Value (mm yen)	Occupancy ratio (as of the end of May, 2010)	Constructed
	Asahi Life Insurance Gotanda Building	Shinagawa-ku, Tokyo	1,290	1,285	1,546	100.00%	May 1980
	Suitengu HEIWA Building	Chuo-ku, Tokyo	1,550	1,509	1,651	100.00%	August 1991
	NV Tomioka Building	Koto-ku, Tokyo	2,500	2,487	2,560	100.00%	December 1990
	Hamamatsucho SS Building	Minato-ku, Tokyo	1,530	1,566	1,640	88.81%	December 1991
	Kokusai Tameike Building	Minato-ku, Tokyo	2,700	2,786	2,780	75.29%	February 1992
	Grace Building Sengakujimae	Minato-ku, Tokyo	1,220	1,203	1,490	89.64%	June 1994
	Nisso Dai 15 Building	Yokohama-shi, Kanagawa	1,550	1,473	1,450	100.00%	February 1993
	Nihonbashi Daiichi Building	Chuo-ku, Tokyo	2,150	2,213	2,210	100.00%	March 1988
	Hatchobori SF Building	Chuo-ku, Tokyo	3,060	3,111	2,580	100.00%	October 1991
	Shibuya AX Hills	Shibuya-ku, Tokyo	1,860	1,868	1,640	61.16%	March 2006
0(()	KCA Building	Chiyoda-ku, Tokyo	1,730	1,740	1,173	82.20%	November 1987
Office	Daiwa Nakameguro Building	Meguro-ku, Tokyo	2,870	2,925	2,310	100.00%	February 1988
	Anwa Tsukasacho Building	Chiyoda-ku, Tokyo	1,385	1,376	1,130	100.00%	October 1990
	Hatchobori MF Building	Chuo-ku, Tokyo	1,110	1,131	1,040	79.83%	January 1988
	M² Harajuku	Shibuya-ku, Tokyo	3,418	3,392	4,106	100.00%	January 1970
	Sannomiya Sanwa Toyo Building	Kobe-shi, Hyogo	8,390	8,504	6,410	86.68%	November 1990
	Funabashi Face Building	Funabashi-shi, Chiba	3,900	3,859	3,140	100.00%	April 2003
	Adesso Nishiazabu	Minato-ku, Tokyo	640	643	543	73.06%	October 2003
	CIC Toranomon Building	Minato-ku, Tokyo	1,675	1,730	1,411	86.51%	November 1990
	Aria Ikebukuro	Toshima-ku, Tokyo	1,314	1,344	1,130	88.38%	December 1993
	CIC Yushima Building	Bunkyo-ku, Tokyo	1,434	1,482	1,340	100.00%	July 1989
	Kayabacho HEIWA Building*	Chuo-ku, Tokyo	4,798	4,798	5,080	100.00%	April 1992
	Sub Total (Offices)		52,074	52,437	48,360	93.60%	

Note: All dates excluding occupancy ratio are as of the end of the most recent fiscal period. (information of Kayabacho HEIWA Building is as of February 1, 2010.).



CIC Portfolio No.2

Usage	Property Names	Addresses	Acquisition Prices (mm yen)	Book Value (mm yen)	Appraised Value (mm yen)	Occupancy ratio (as of the end of May, 2010)	Constructed
	Concord Ichikawa	Ichikawa-shi, Chiba	430	417	440	100.00%	March 2003
	CIC Meguro	Meguro-ku, Tokyo	660	644	563	100.00%	April 2003
	Regulus Higashikasai	Edogawa-ku, Tokyo	650	625	643	100.00%	November 2002
	Mirum Wakabayashi Koen	Setagaya-ku, Tokyo	3,610	3,444	3,480	93.51%	February 2004
	Mirum Himonya	Meguro-ku, Tokyo	1,560	1,521	1,474	90.14%	February 2004
	Main Stage Minami Azabu III	Minato-ku, Tokyo	1,370	1,361	1,208	95.00%	April 2004
	Cosmos Gracia Azabujuban	Minato-ku, Tokyo	1,260	1,265	1,168	88.56%	January 2005
	Advantage Gakugeidaigaku	Meguro-ku, Tokyo	1,000	979	866	76.84%	March 2005
	Hermitage Higashikanda	Chiyoda-ku, Tokyo	1,100	1,069	1,100	93.30%	June 2005
	Hermitage Higashinihonbashi	Chuo-ku, Tokyo	1,210	1,179	1,210	96.19%	June 2005
	Hermitage Nerima	Nerima-ku, Tokyo	690	672	693	91.78%	May 2005
	Landstage Shirokanetakanawa	Minato-ku, Tokyo	4,030	4,063	4,100	94.71%	August 2005
Residence	Urbyl Berger Meidaimae	Setagaya-ku, Tokyo	1,070	1,064	926	94.28%	June 2005
	Joy City Nihonbashi	Chuo-ku, Tokyo	1,130	1,129	944	91.24%	May 2005
	Grefas Kamishakujii	Nerima-ku, Tokyo	950	946	909	94.94%	May 2006
	T&G Kinshicho Mansion	Sumida-ku, Tokyo	1,100	1,149	972	90.97%	March 2005
	Glenpark Ginza EAST	Chuo-ku, Tokyo	5,940	5,944	4,280	72.89%	March 2005
	Glenpark Shin-yokohama	Yokohama-shi, Kanagawa	3,350	3,350	2,370	95.86%	September 2006
	Glenpark Ikedayama	Shinagawa-ku, Tokyo	1,640	1,656	1,070	61.02%	July 2003
	Rune Higashiterao	Yokohama-shi, Kanagawa	4,500	4,475	2,970	89.43%	April 1992
	Residence Mukogaoka	Bunkyo-ku, Tokyo	2,350	2,372	1,650	96.67%	January 2000
	Residence Higashimagome	Ota-ku, Tokyo	1,630	1,635	1,140	89.22%	August 2001
	Glenpark Gakugeidaigaku	Meguro-ku, Tokyo	1,650	1,658	1,070	81.59%	January 2005
	Advantage Kameido	Koto-ku, Tokyo	1,050	1,096	1,040	100.00%	January 2008
	Vante Tanashi	Nishi Tokyo-Shi, Tokyo	911	939	843	91.43%	March 1989
	Sub Total (Residence	es)	44,841	44,665	37,129	89.89%	
	Total (All Properties)	96,915	97,102	85,489	91.48%	

Note: All dates excluding occupancy ratio are as of the end of the most recent fiscal period.



JSR Main Portfolio



TOUR JAUNE Komazawa-koen

Single-residence Waseda First-Square



- Residence
- Setagaya-ku, Tokyo
- Lot Area: 2,425.44m
- Total Floor Area :11,468.94m



- Residence
- Shinjuku-ku, Tokyo
- Lot Area: 820.34m²
- Total Floor Area :3,440.06m²



Single-residence Umeda TOWER

- Residence
- Osaka-shi, Osaka
- Lot Area: 631.79m
- Total Floor Area:7,105.00m

Single-residence Hirao

Single-residence Sendagi

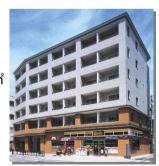




- Residence
- Fukuoka-shi, Fukuoka
- Lot Area: 1,599.97m
- Total Floor Area:6,476.24m



- Residence
- Bunkyo-ku, Tokyo
- Lot Area: 249.06m²
- Total Floor Area:1,469.91mf



- Residence
- Kyoto-shi, Kyoto
- Lot Area: 471.10m
- Total Floor Area :1,362.90m



JSR Portfolio No.1

Usage	Property Names	Addresses	Acquisition Prices (mm yen)	Book Value (mm yen)	Appraised Value (mm yen)	Occupancy ratio (as of the end of May, 2010)	Constructed
	Single-residence Shiba-koen	Minato-ku, Tokyo	954	937	848	100.00%	August 2003
	Single-residence Mita	Minato-ku, Tokyo	1,250	1,223	1,140	100.00%	March 2004
	Single-residence Takanawa	Minato-ku, Tokyo	900	883	768	91.35%	Februrary 2003
	La Residence de Shirokanedai	Minato-ku, Tokyo	947	945	788	96.44%	Februrary 2004
	Single-residence Ginzahigashi	Chuo-ku, Tokyo	1,613	1,593	1,440	95.67%	Februrary 1999
	Single-residence Hatchobori II	Chuo-ku, Tokyo	2,170	2,138	1,970	93.71%	January 2002
	Single-residence Hatchobori Ⅲ	Chuo-ku, Tokyo	1,010	978	825	88.85%	January 2004
	Single-residence Ginza	Chuo-ku, Tokyo	1,127	1,085	1,010	95.73%	July 2004
	TOUR JAUNE Komazawa-koen	Setagaya-ku, Tokyo	7,072	7,085	6,370	94.14%	January 2001
	Single-residence Umeda TOWER	Osaka-shi, Osaka	2,850	2,711	1,960	95.47%	August 2003
	Single-residence Nakanoshima	Osaka-shi, Osaka	645	634	464	94.46%	June 2001
Davidana	Single-residence Awaza	Osaka-shi, Osaka	664	640	576	95.27%	March 2002
Residence	Single-residence Marunouchi	Nagoya-shi, Aichi	695	674	653	84.74%	February 2004
	Single-residence Hirao	Fukuoka-shi, Fukuoka	2,300	2,220	1,740	93.42%	March 2003
	Single-residence Kawaramachi Nijo	Kyoto-shi, Kyoto	639	622	546	96.26%	February 2005
	Single-residence Minami 6 Jyo	Sapporo-shi, Hokkaido	295	285	235	92.96%	March 2004
	Single-residence Tenjinminami	Fukuoka-shi, Fukuoka	782	786	670	97.85%	February 1998
	Single-residence Tenjinhigashi	Fukuoka-shi, Fukuoka	642	616	481	83.12%	August 2005
	Single-residence Shijyo Kawaramachi	Kyoto-shi, Kyoto	2,500	2,527	2,040	94.47%	March 2007
	La Residence de Sendagi	Bunkyo-ku, Tokyo	951	951	817	100.00%	February 2006
	Single-residence Sendagi	Bunkyo-ku, Tokyo	1,049	1,047	901	96.98%	February 2006
	Single-residence Komazawa-koen	Setagaya-ku, Tokyo	708	728	633	91.66%	July 2006
	Single-residence Musashikoyama	Shinagawa-ku, Tokyo	930	970	836	100.00%	November 2006
	Single-residence Kokubunji	Kokubunji-shi, Tokyo	1,043	1,043	856	98.02%	January 2006

Note: All dates excluding occupancy ratio are as of the end of the most recent fiscal period.



JSR Portfolio No.2

Usage	Property Names	Addresses	Acquisition Prices (mm yen)	Book Value (mm yen)	Appraised Value (mm yen)	Occupancy ratio (as of the end of May, 2010)	Constructed
	Single-residence Hisayaodori	Nagoya-shi, Aichi	1,420	1,404	1,170	93.84%	March 2006
	Single-residence Karasuma Kuramaguchi	Kyoto-Shi, Kyoto	685	701	603	95.15%	March 2007
	Single-residence Nishishinjuku WEST	Shinjuku-ku, Tokyo	2,291	2,299	1,960	89.66%	March 2006
	Single-residence Nishishinjuku EAST	Shinjuku-ku, Tokyo	1,341	1,349	1,150	97.59%	March 2006
	Single-residence Higashishinjuku	Shinjuku-ku, Tokyo	1,560	1,557	1,360	92.98%	March 2007
	Single-residence Higashishinsaibashi	Osaka-shi, Osaka	730	733	604	94.98%	September 2006
	Single-residence Kitayobancho	Sendai-shi, Miyagi	954	950	831	85.53%	January 2007
Residence	Single-residence Atagobashi	Sendai-shi, Miyagi	815	809	716	100.00%	January 2007
	Single-residence Kyudaibyoin-mae	Fukuoka-shi, Fukuoka	530	548	449	84.44%	January 2007
	Single-residence Asakusabashi	Taito-ku, Tokyo	940	943	791	84.62%	September 2006
	Single-residence Ichibancho	Sendai-shi, Miyagi	993	990	864	95.26%	February 2007
	Single-residence Higashinakano	Nakano-ku, Tokyo	1,142	1,150	966	95.19%	February 2007
	Single-residence Minami 5 Jyo	Sapporo-shi, Hokkaido	494	518	424	100.00%	January 2007
	Single-residence Waseda First-Square	Shinjuku-ku, Tokyo	3,018	3,037	2,380	91.21%	May 2007
	Single-residence Waseda Second-Square	Shinjuku-ku, Tokyo	1,274	1,292	990	90.75%	May 2007
	Sub Total (Residences)		51,930	51,618	43,825	92.41%	
	Super Hotel Osaka Tennoji	Osaka-shi, Osaka	1,173	1,142	1,120	100.00%	January 2004
Hotal	Super Hotel Kyoto Karasumagojyo	Kyoto-shi, Kyoto	978	953	934	100.00%	January 2004
Hotel	Super Hotel Saitama Omiya	Saitama-shi, Saitama	1,120	1,098	1,000	100.00%	July 2006
	Super Hotel Sendai Hirose-dori	Sendai-shi, Miyagi	1,390	1,361	1,240	100.00%	January 2007
	Sub Total (Hotels)		4,661	4,556	4,294	100.00%	
	Total (All Properties)	56,591	56,174	48,119	94.43%		

Note: All dates excluding occupancy ratio are as of the end of the most recent fiscal period.



[Provisional Translation Only]

The English translation of the original Japanese document is provided solely for information purposes. Should there be any discrepancies between this translation and the Japanese original, the latter shall prevail.