Daiwa House Residential Investment Corporation



October 8, 2015

For Immediate Release

Investment Corporation: Daiwa House Residential Investment Corporation 7th Floor, Nissei Nagatacho Building 2-4-8 Nagatacho, Chiyoda-ku, Tokyo Tetsuji Tada, Executive Director (Code Number: 8984)

> Asset Manager: Daiwa House Asset Management Co., Ltd. Koichi Tsuchida, CEO & President Inquiries: Hirotaka Uruma, CFO & Director Finance & Corporate Planning Department TEL: +81-3-3595-1265

<u>Notice Concerning the Proposed Acquisition of Domestic Asset</u> (Castalia Kyoto Nishioji)

Daiwa House Residential Investment Corporation ("DHI") announced a decision today by Daiwa House Asset Management Co., Ltd., the asset manager to which DHI entrusts the management of its assets (the "Asset Manager"), to acquire asset ("Asset Scheduled for Acquisition") as follows.

1. Acquisition Rationale

DHI decided to acquire Castalia Kyoto Nishioji in order to enhance and diversify the portfolio and secure stable revenue over the medium to long term, etc. based on the investment policy set forth in DHI's Articles of Incorporation.

2. Acquisition Details

(1) Asset Scheduled for Acquisition

Property name	Acquisition price (planned) (Note 2)	Seller
Castalia Kyoto Nishioji (FORECITY Nishioji) (Note 1)	¥973,000,000	Company engaged in general business in Japan (Note 3)

(Note 1) DHI is scheduled to change the property name of the asset above. Accordingly, the name after the change is shown with the name as of today shown in parentheses.

(Note 2) Excluding such amounts as expenses related to acquisition, amount equivalent to reimbursement of taxes and dues, etc., and amount equivalent to consumption taxes.

(Note 3) No name, etc. is shown as the seller has not consented to such disclosure. Please note that the seller does not constitute a party with particular vested interest in DHI or the Asset Manager.

This English language notice is a translation of the Japanese language notice issued on the same day and was prepared solely for the convenience of, and reference by, overseas investors. DHI makes no warranties as to its accuracy or completeness.



- (2) Scheduled execution date of the sale and purchase agreement October 15, 2015
- (3) Scheduled acquisition date November 2, 2015 or on a date agreed upon by the seller and DHI.
- (4) Acquisition funds Cash on hand
- (5) Method of settlement Payment of entire amount upon delivery

3. Asset Scheduled for Acquisition Details

		1		tion <u>,</u> etc. o	f Respective Real Estate				
Type of spe	ecified asset		Real esta	ate					
Present titleholder Compar				ny engaged	engaged in general business in Japan (Note 1)				
Trustee			N/A						
	Lot number				100-1, Shichijyo Goshonouchi Minamimachi, Shimogyo-ku,				
Location	Lot number		Kyoto city, Kyoto Prefecture						
Location	Residence indication				100-1, Shichijyo Goshonouchi Minamimachi, Shimogyo-ku,				
					Kyoto city, Kyoto Prefecture (Note 2)				
	Form of ownership				Proprietary ownership				
Land	Site area				92m ²				
	Zoning				imercial zone				
		rage ratio / Flo	or area rati		/ 500%				
	Form of owne	ership		-	rietary ownership				
יוי ת	Usage				tment complex				
Building	Total floor are			,	8.47m ²				
	Structure / Nu				structure, 11F				
	Construction	completion date		U	ust 24, 2006				
70 , 1 1	<u>C</u>		erview of l		s of August 31, 2015)	1 \	X7 # 11 4 .1 1		
	ber of tenants	1		Monthly rent (incl. common area					
	leasable units	81		Deposits, guarantees, etc. ¥ 1,162 thou			¥1,162 thousand		
	fleased units	78	Occupar		supancy rate		96.2%		
Leasable fl Leased floo		2,035.37m ² 1,958.42m ²	12						
Leased not	or area			Breakdown of Residential Unit Type Nakagawa Construction					
Туре			As a percentage of protocol pr		roperty management company				
		totai number	of units			company (planned) Nakagawa Construction			
Compact T	уре	100%	ó	Master le	ease company				
Family Typ	20	0%		Masterl	ease type	company (planned) Pass-through type (planned)			
Collateral		070 N/A		Iviasier in	ease type	1 055-0110	ugn type (planted)		
Conateral			F	ngineerin	g Report				
Building in	vestigation	Tokio Mar	ine & Nicł	hido Risk	Earthquake resistance	Tokio Ma	arine & Nichido Risk		
		ng Co., Ltd.		investigation agency		ng Co., Ltd.			
Report date September				Report date	Septembe				
Emergency repair expenses 0				Earthquake probable maximum loss	9.4%				
Short-term repair expenses (within 1 year) 0				Soil environment investigation agency	Tokio Marine & Nichido Risk Consulting Co., Ltd.				
Long-term repair expenses (next 12 years) ¥39,962 the		ousand		Report date	September 2015				
Building replacement cost ¥577,500			housand		Summary of engineering report	No matters were pointed out i particular.			



O Daiwa House Residential Investment Corporation

Dullu	ing Develo	per, Designer, Structural Designer, Buik	ding Contractor and Bu	
Building	•	NIHON ESLEAD CORPORATION	Building contractor	DAISUE CONSTRUCTION CO.,LTD.
Building of		Ishizue Architect	Building	I-PEC
Structural	designer	Ishizue Architect	confirmation agency	
		Other Info		
		c. is shown as the company has not conser		
		e a party with particular vested interest in]		er.
(Note 2) 1	he address	of the property does not comply with resid		• 4 •
T I		Location Environment and Oth	A B	
that JR K highly con eating/drin	yoto Statio nvenient in nking estab	ed approximately a four-minute walk from n is one station, taking approximately to terms of commuting to work or school, the lishments and convenience stores, making	wo minutes, from the ne he neighborhood and JR ing convenience in term	earest station. In addition to bein Nishioji Station vicinity has ampl ns of lifestyle also favorable. Th
location is	thus one th	at can expect strong rental demand from 1		eholds.
		Matters of Sp		1.1
		d a new landscape policy in September		
		the property's building kizon futekikaku (
		the law as a result of subsequent laws or sibility that a building of the same size an		
		g is to be rebuilt in the future.	te same neight may not t	
		in Table Above]		
		pective real estate in trust is the information as of A	August 31, 2015, unless other	wise specified.
		lame and Location, etc. of Respective Real Estate		
(iii) "L india is as (iv) "Foi (v) "Sit (vi) "Zoi (vii) "Bu Buil zoni the l cova (viii) "Floi Star (des to th (ix) "Us (x) "Toi (xi) "Str "Str RO (xii) "Coi	ocation (Lot cation of the a indicated in the rm of ownersh e area" for the ning" for the l ilding coverag ding Standard ng, etc. (desig building is a f erage ratio to b for area ratio" dards Act an ignated floor age" for the bu al floor area" ucture / Numb C: Reinforced instruction cor	for the land is the ratio of the total floor area of the d is the maximum figure of the floor area ratio area ratio). Designated floor area ratios may be re ther reasons. Therefore it may defer from the actu- uilding is the primary use out of the types recorded for the building is the sum total of the floor area re ber of floors" for the building is the structure record ber of floors" entries use the following acronyms. concrete structure SRC: Steel reinforced com- npletion date" for the building is when construction	e register, and "Location (Re r properties without residence erties that have several locatio s held by the trustee for the ass r. 1, Item 1 of the City Planning area of the building to the site g coverage ratio determined b ling coverage ratios may be r for other reasons. Therefore he building to the site area as 0 determined by city plannin elaxed / increased, or decrease al floor area ratio to be applied d in the register. ecorded in the register. ded in the register.	esidence indication)" is the residence indication, the location of the building ms)). set scheduled for acquisition. gAct. e area as stipulated in Article 53 of the y city planning in accordance with the elaxed / increased, or decreased, since it may differ from the actual building stipulated in Article 52 of the Building g in accordance with the zoning, etc. ad, since the width of the road adjacent d.
		overview of Leasing" sing" numerical figures and information are based	d on information as of August	31, 2015 and have been derived based
		res and information granted us from the previous		
(ii) "Tot fore	al number of going case, th	tenants" enters the number of tenants as 1 if there e number of leased units is calculated on the assu end-tenants. The entry is 1 tenant when 1 party 1	e is a master lease agreement imption that consent for the su	concluded with the sublessee. In the
		ble units" is the number of units of the asset sched		sable as of August 31, 2015.
(iv) "Nu	mber of lease	ed units" is the number of units for which a lea		
		uisition as of August 31, 2015. ea'' is the floor area of the real estate in trust that is	s leasable based on information	n as of August 31 2015
(vi) "Lea end-	ased floor area tenants as of	a" is the noof area of the floor area of the asset sc August 31, 2015. However, where there is cle previous titleholder of the acquired asset, complet	heduled for acquisition entere early an error in the lease con	ed in the lease contract concluded with
(vii) "Mo total and	onthly rent (in amount of th other ancillary	cl. common area charges)" is, in principle, in the re monthly rent (including common area charges and consumption taxes etc.) entered in to of the real estate / real estate in trust and end-to	case where the master lease , but excluding the monthly u the lease contract, etc. conclud	use fees for parking space, trunk room ded between the master lease company
or t				be where the master fease type is the



rent-guaranteed type, it is the sum total amount of the guaranteed amount of monthly rent (including common area charges, but excluding the monthly use fees for parking space, trunk room and other ancillary facilities and consumption taxes, etc.) entered in the rent-guaranteed lease contract concluded between the master lease company and the titleholder of the real estate / real estate in trust or the rent-guaranteed sublease contract concluded between the master lease company and the sublessee to which the master lease company is blanket subleasing. However, in the case where agreements of different master lease types are concluded, it is the sum total amount of the monthly rent of the pass-through type and monthly rent of the rent-guaranteed type. Amounts are rounded down to the nearest thousand yen.

- (viii) "Deposits, guarantees, etc." is, in principle, in the case where the master lease type is the pass-through type, the sum total of the balance of the deposits, guarantees, etc. that must be returned to end-tenants based on the lease agreement concluded between the master lease company or the titleholder of the real estate / real estate in trust and end-tenants, rounded down to the nearest thousand yen. However, in the case where there is a portion that need not be returned due to special provisions for non-refundable deposits, amortization of deposits, etc. in lease agreements, the amount after deducting the concerned amount is shown. In addition, in the case where the master lease type is the rent-guaranteed type, it is the balance of the deposits, guarantees, etc. based on the rent-guaranteed lease contract concluded between the master lease company and the titleholder of the real estate / real estate in trust or the rent-guaranteed sublease contract concluded between the master lease company and the sublessee to which the master lease company is blanket subleasing. However, in the case where agreements of different master lease types are concluded, it is the sum total amount of the deposits, guarantees, etc. of the pass-through type and deposits, guarantees, etc. of the rent-guaranteed type. Amounts are rounded down to the nearest thousand yen.
- (ix) "Occupancy rate" is the ratio of leased floor area to leasable floor area of the asset scheduled for acquisition, rounded to one decimal place.
- (x) "Property management company" is the property management company that, as of today, is delegated property management services for the asset scheduled for acquisition.
- (xi) "Master lease company" is the lessee that has a blanket lease agreement concluded with the Present titleholder for the purpose of subleasing to third parties.
- (xii) "Master lease type?" is "Pass-through type" when the master lease agreement concluded is not one based on payment of a guaranteed amount of rent, while it is "Rent-guaranteed type" when the master lease agreement concluded is one based on payment of a guaranteed amount of rent. With "Pass-through type," rent is received only when subleasing actually takes place.
- c. Explanation of "Breakdown of Residential Unit Type"
- (i) "Breakdown of Residential Unit Type" is based on the following classification.
- Exclusive-use floor area Compact Type 60m2 or less Family Type More than 60m2
- (ii) "As a percentage of total number of units" is the ratio of the number of leasable units of the residential unit type to the number of leasable units of the asset scheduled for acquisition, rounded to one decimal place. Accordingly, the sum total of the entered percentages does not necessarily add up to 100.0%.
- d. Explanation of "Engineering Report"
- (i) "Engineering Report" is based on the entries in the engineering report prepared for the asset scheduled for acquisition. The pointed matters that will be resolved until acquisition are excluded from "Matters of Special Note".
- (ii) "Earthquake probable maximum loss" represent the probable maximum loss from an earthquake as being the amount of probable loss of damage that may result from an earthquake having 0.21% annual exceedance probability (475-year return period) expressed as a percentage (%) of the replacement cost (Note).

(Note) Replacement cost: Refers to the expenses that will be incurred if the existing building is to be newly constructed at the time of investigation.

e. Explanation of "Other Information"

"Other Information" provides an explanation of matters that need to be noted with respect to the entries of the items in the summary of the asset scheduled for acquisition.

- f. Explanation of "Location Environment and Other Property Characteristics" "Location Environment and Other Property Characteristics" is, in principle, based on the entries of real estate appraisal reports for the asset scheduled for acquisition.
- g. Explanation of "Matters of Special Note" "Special Notation" presents matters recognized to be of importance in terms of the rights, use, etc. of assets, as well as matters recognized to be of importance in consideration of the degree of impact on the appraised value, profitability and appropriation of assets, including the following matters.
- (i) Significant limitations or restrictions by laws, ordinances, rules and regulations
- (ii) Significant burdens or limitations pertaining to rights, etc.
- Significant cases where there are buildings, etc. crossing the boundaries of real estate in trust and cases where there are issues with boundary confirmation, etc.; and related arrangements, etc.
- (iv) Significant agreements, arrangements, etc. made with co-owners or condominium unit owners
- 4. Seller Profile

The seller is a company engaged in general business in Japan. No name, etc. is shown as the seller has not consented to such disclosure. Please note that the seller does not constitute a party with



particular vested interest in DHI or the Asset Manager.

5. Broker Profile

No name, etc. is shown as the broker has not consented to such disclosure. Please note that the broker does not constitute a party with particular vested interest in DHI or the Asset Manager.

6. Status of Property Owners, etc.

Entry is omitted since the property is not acquired from a party with particular vested interest in DHI or the Asset Manager.

7. Matters Concerning Earthquake Resistance, etc.

Of the to-be-acquired asset, DHI outsourced the examination/confirmation of earthquake-resistant structure content, including structural calculation documents, to a professional third party institution (Tokio Marine & Nichido Risk Consulting Co., Ltd.) and has received a statement that no willful alteration of the structural calculation documents by the building designer is suspected of the building of the to-be-acquired asset.

DHI has received a statement concerning the structural design and it is judged that the design is generally in accordance with the provisions of earthquake resistance of the Building Standards Act and its ordinances for enforcement, etc.

In addition, in the course of due diligence upon property acquisition, DHI has earthquake risk analyses conducted separate to the investigation of examination/confirmation conducted by the confirmation and investigation agencies. The analyses are based on a design drawing review, ground survey, etc. using structural drawings, structural calculation documents and other materials.

8. Future Prospects

Please refer to "Financial Report for the 19th Fiscal Period" announced today.



9. Summary of Real Estate Appraisal

Real esta	ate appraiser	Morii Appraisal & Investment Consulting, Inc.	Date of value opinion: August 31, 2015 Date of appraisal: September 30, 2015		
tem		Content	Details		
Final op	inion of value	1,000,000,000 yen			
A. 1	Value indicated by the cost approach	708,000,000 yen			
	Land ratio	53.4%			
	Building ratio	46.6%			
В. У	Value indicated by the income approach	1,000,000,000 yen			
	1. Value indicated by the income approach based on the direct capitalization method	1,020,000,000 yen			
	(1) Total revenue	69,716,000 yen	1+2+3+4+5-6		
	① Rent income	60,422,000 yen			
	② Common area charges income	5,832,000 yen			
	③ Utilities expenses income	1,625,000 yen			
	④ Parking space income	2,016,000 yen			
	(5) Other income	3,641,000 yen			
	6 Losses from vacancies, etc.	3,820,000 yen			
	(2) Total expenses	15,316,000 yen	Sum total of a. to h.		
	a. Maintenance and management expenses	2,912,000 yen			
	b. Utilities expenses	2,586,000 yen			
	c. Repair expenses	2,243,000 yen	Including restore expenses		
	d. Property management fee	1,621,000 yen			
	e. Leasing fee	1,888,000 yen			
	f. Taxes and dues	3,289,000 yen			
	g. Non-life insurance expenses	127,000 yen			
	h. Other expenses	650,000 yen			
	(3) Operating income from property leasing	54,400,000 yen	(1)-(2)		
	(4) Operating revenue from deposits/guarantees, etc.	96,000 yen			
	(5) Capital expenditures	2,350,000 yen	Based on an assessment (taking into consideration the engineering repor		
	(6) Net operating income	52,146,000 yen	(3) + (4) - (5)		
	(7) Cap rate	5.1%			
	2. Value indicated by the income approach based on the DCF method	988,000,000 yen			
	Discount rate	4.9%			
	Terminal cap rate	5.3%			
ther m	atters the real estate appraiser considered for appraisal	processes of application, etc. th	ristics of the approaches applied, the contents in the final opinion of value was decided by employing one approach and using the value indicated by t		

* This press release (original Japanese version) is to be distributed to the Kabuto Club (the press club of the Tokyo Stock Exchange); the Ministry of Land, Infrastructure, Transport and Tourism Press Club; and the Ministry of Land, Infrastructure, Transport and Tourism Press Club for Construction Publications.

* URL of the DHI's website: http://daiwahouse-resi-reit.co.jp/eng/



[Reference Information]

1. Real Estate Portfolio List after Acquisition of Property

	Area (Note 1)	Property No.	Property Name	Acquisition Date (planned) (Note 2)	Acquisition Price (planned) (Note 3)	Investment Ratio (Note 4)
		1001	Qiz Ebisu	March 22, 2006	7,650	3.0%
		1002	Castalia Azabujuban Shichimenzaka	March 22, 2006	4,500	1.8%
		1003	Castalia Shibakoen	March 22, 2006	2,630	1.0%
		1004	Castalia Ginza	March 22, 2006	2,520	1.0%
		1005	Castalia Hiroo	March 22, 2006	2,220	0.9%
		1006	Castalia Nihonbashi	March 22, 2006	1,200	0.5%
		1007	Castalia Hacchobori	March 7, 2007	2,300	0.9%
		1008	Castalia Azabujuban	June 21, 2007	2,910	1.1%
		1009	Castalia Azabujuban II	June 21, 2007	2,690	1.0%
		1010	Castalia Shinjuku Natsumezaka	June 21, 2007	1,865	0.7%
		1011	Castalia Ginza II	June 21, 2007	1,800	0.7%
		1012	Castalia Shibuya Sakuragaoka	June 21, 2007	1,400	0.5%
		1015	Castalia Nishi Azabu Kasumicho	April 1, 2010	2,143	0.8%
		1015	Castalia Ochanomizu	April 1, 2010	1,770	0.7%
		1010	Castalia Sangubashi	April 1, 2010	1,393	0.5%
		1017	Castalia Suitengu	April 1, 2010	1,373	0.5%
		1018	Castalia Suitengu II	1		0.3%
			0	April 1, 2010	1,138	
		1020	Castalia Shintomicho	April 1, 2010	932	0.4%
		1021	Castalia Shintomicho II	April 1, 2010	825	0.3%
		1022	Castalia Harajuku	April 1, 2010	887	0.3%
		1023	Castalia Yoyogi Uehara	April 1, 2010	608	0.2%
		1024	Castalia Sendagaya	April 1, 2010	555	0.2%
	A 1	1025	Castalia Shinjuku 7 chome	April 1, 2010	464	0.2%
	Area 1	1027	Castalia Ningyocho	April 1, 2010	947	0.4%
		1028	Castalia Ningyocho II	April 1, 2010	1,070	0.4%
		1029	Castalia Shin-Ochanomizu	April 1, 2010	914	0.4%
		1030	Castalia Higashi Nihonbashi II	April 1, 2010	1,370	0.5%
		1031	Castalia Jinbocho	April 1, 2010	1,160	0.5%
		1032	Castalia ShintomichoIII	April 1, 2010	675	0.3%
Residential		1033	Castalia Shinjuku Gyoen	April 1, 2010	2,720	1.1%
		1034	Castalia Takanawadai	April 1, 2010	860	0.3%
		1035	Castalia Higashi Nihonbashi III	April 1, 2010	666	0.3%
		1036	Castalia Shinjuku Gyoen II	April 1, 2010	486	0.2%
		1037	Castalia ShintomichoIV	April 1, 2010	400	0.2%
		1037	Castalia Takanawadai II	April 1, 2010	1,190	0.5%
		1039	Castalia Minami Azabu	April 1, 2010	642	0.3%
		1039	Castalia GinzaIII	April 1, 2010	2,880	1.1%
		1040		1 ·	,	
		-	Castalia Kayabacho	April 1, 2010	2,707	1.1%
		1042	Castalia Takanawa	April 1, 2010	7,430	2.9%
		1043	Castalia Higashi Nihonbashi	April 1, 2010	3,520	1.4%
		1045	Castalia Shinjuku	April 1, 2010	2,950	1.2%
		1046	Castalia Ichigaya	June 29, 2010	940	0.4%
		1047	Shibaura Island Bloom Tower	October 18, 2011	7,580	3.0%
		1048	Castalia Hatsudai Castalia Hatsudai II	December 19, 2011	2,030	0.8%
		1049	Castalia Ebisu	September 27, 2013 September 27, 2013	1,900	0.6%
		1050	Subtotal	September 27, 2015	92,136	35.9%
		2001	Castalia Meguro Kamurozaka	December 20, 2005	4,500	1.8%
		2001	IPSE Toritsudaigaku	March 22, 2005	4,500 648	0.3%
		2002	Castalia Yukigaya		1,110	0.3%
			**	March 7, 2007		
		2005	Castalia Yutenji	June 21, 2007	1,450	0.6%
		2006	Castalia Otsuka	June 21, 2007	1,480	0.6%
	Area 2	2007	Castalia Kikukawa	June 21, 2007	817	0.3%
		2008	Castalia Meguro	April 1, 2010	844	0.3%
		2009	Castalia Otsuka II	April 1, 2010	1,040	0.4%
		2010	Castalia Jiyugaoka	April 1, 2010	1,200	0.5%
		2011	Castalia Mejiro	April 1, 2010	988	0.4%
		2012	Castalia Ikebukuro	April 1, 2010	2,570	1.0%
		2013	Castalia Kaname-cho	April 1, 2010	1,140	0.4%

O Daiwa House Residential Investment Corporation

1	2014	Castalia Tower Shinagawa Seaside	April 1, 2010	7,380	2.99
	2014	Castalia Yakumo	April 1, 2010	857	0.39
	2015	Castalia Togoshiekimae	April 1, 2010	1,560	0.57
	2010	Castalia Honjo Azumabashi	April 1, 2010	996	0.07
	2018	Castalia Kitazawa	April 1, 2010	742	0.47
	2019	Castalia Monzennakacho	April 1, 2010	503	0.37
	2020	Castalia Kamiikedai	1 ·	198	0.27
	2023	Castalia Morishita	April 1, 2010	832	0.17
	2024		April 1, 2010 April 1, 2010		
		Castalia Wakabayashi koen Castalia Asakusabashi	1 .	776	0.39
	2026 2027	Castalia Iriva	April 1, 2010	792	
			April 1, 2010	546	0.29
	2028	Castalia Kita Ueno	April 1, 2010	2,641	1.0%
	2029	Castalia Morishita II	April 1, 2010	686	0.3%
	2030	Castalia Minowa	April 1, 2010	1,430	0.60
	2031	Castalia Oyamadai	April 1, 2010	533	0.29
	2032	Castalia Nakano	April 1, 2010	1,060	0.49
	2033	Castalia Yoga	April 1, 2010	923	0.49
	2034	Castalia Sumiyoshi	April 1, 2010	948	0.49
	2035	Castalia Monzennakacho II	April 1, 2010	2,160	0.89
	2036	Castalia Oshiage	April 1, 2010	1,100	0.49
	2037	Castalia Kuramae	April 1, 2010	1,260	0.59
	2038	Castalia Nakanobu	June 29, 2010	1,790	0.79
	2039	Royal Parks Toyosu	November 1, 2010	7,360	2.99
	2040	Castalia Togoshi	November 1, 2010	1,770	0.79
	2041	Castalia Ooimachi	June 30, 2011	1,181	0.59
	2041				
	-	Castalia Omori	August 2, 2011	1,500	0.69
	2043	Castalia Mishuku	October 7, 2011	1,900	0.79
	2044	Castalia Arakawa	March 28, 2012	1,660	0.69
	2045	Castalia Omori II	March 29, 2012	2,370	0.9
	2046	Castalia Nakameguro	November 29, 2012	3,800	1.59
	2047	Castalia Meguro Chojyamaru	September 27, 2013	2,030	0.8
	2048	Castalia Meguro Takaban	September 27, 2013	1,750	0.79
	2049	Castalia Omori III	September 27, 2013	1,520	0.6
	2050	Morino Tonari	July 1, 2014	1,020	0.49
	2051	Castalia Meguro Tairamachi	September 26, 2014	1,165	0.59
	2052	Royal Parks SEASIR	May 1, 2015	4,350	1.7
	2053	Castalia Honkomagome	May 1, 2015	1,520	0.69
		Subtotal		82,396	32.19
	3001	Cosmo Heim Musashikosugi	March 22, 2006	1,674	0.79
	3002	Castalia Tsurumi	June 21, 2007	666	0.3
	3003	Castalia Funabashi	April 1, 2010	704	0.3
	3006	Castalia Nishi Funabashi	April 1, 2010	783	0.3
	3007	Castalia Maihama	April 1, 2010	670	0.3
	3008	Castalia Ichikawamyoden	April 1, 2010	671	0.3
	3010	Castalia Urayasu	April 1, 2010	592	0.2
	3011	Castalia Minamigyotoku	April 1, 2010	543	0.2
	3012	Castalia Minamigyotoku II	April 1, 2010	385	0.2
Area 3	3012	Castalia Nogeyama	April 1, 2010	325	0.19
	3013	Castalia Ichikawa	April 1, 2010	461	0.2
	3017	Royal Parks Hanakoganei	October 7, 2011	5,300	2.19
	3018	Castalia Musashikosugi	,	-	0.79
		0	September 27, 2013	1,680	
	3020	Royal Parks Wakabadai	March 28, 2014	4,360	1.79
	3021	Pacific Royal Court Minatomirai Urban Tower	May 1, 2015	9,100	3.59
	3022	L-Place Shinkoyasu	May 1, 2015	1,720	0.79
	3023	Royal Parks Musasikosugi	May 1, 2015	1,060	0.49
	10.51	Subtotal		30,694	12.0
	4001	Castalia Shinsakae	December 20, 2005	1,920	0.79
	4008	Aprile Tarumi	April 1, 2010	1,340	0.5
	4009	Crest Kusatsu	April 1, 2010	3,004	1.2
	4010	Castalia Sakaisuji Honmachi	April 1, 2010	1,490	0.6
Area 4	4011	Castalia Shin-Umeda	April 1, 2010	1,376	0.59
Area 4					1 70
Area 4	4012	Castalia Abeno	April 1, 2010	4,368	1./
Area 4		Castalia Abeno Castalia Sakae	April 1, 2010 April 1, 2010	4,368 1,010	1.79 0.49

O Daiwa House Residential Investment Corporation

		4016	Castalia Maruyama Urasando	April 1, 2010	411	0.2%
		4017	Castalia Maruyama Omotesando	April 1, 2010	1,740	0.7%
		4018	Castalia Higashi Hie	April 1, 2010	960	0.4%
		4019	Castalia Tower Nagahoribashi	April 1, 2010	3,400	1.3%
		4020	Castalia Sannomiya	April 1, 2010	1,230	0.5%
		4021	Castalia Kotodaikoen	April 1, 2010	481	0.29
		4022	Castalia Ichibancho	April 1, 2010	783	0.3%
		4023	Castalia Omachi	April 1, 2010	656	0.3%
		4024	Castalia Uemachidai	April 1, 2010	2,190	0.9%
		4025	Castalia Tower Higobashi	April 1, 2010	2,670	1.09
		4026	Big Tower Minami Sanjo	November 1, 2010	1,740	0.79
		4027	Castalia Fushimi	January 14, 2011	2,260	0.9%
		4028	Castalia Meieki Minami	August 1, 2011	720	0.39
		4029	Castalia Yakuin	September 26, 2011	930	0.49
		4030	Castalia Mibu	December 22, 2011	1,193	0.5%
		4031	Castalia Tsutsujigaoka	September 3, 2012	1,209	0.59
		4032	Castalia Ohori Bay Tower	March 25, 2013	2,910	1.19
		4033	Royal Parks Namba	March 29, 2013	2,830	1.19
		4034	Castalia Shigahondori	June 26, 2013	1,730	0.79
		4035	Castalia Kyoto Nishioji	November 2, 2015 (planned)	973	0.49
			Subtotal		49,093	19.29
			Subtotal		254,319	99.29
Residential	Area 3	6001	Urban Living Inage	June 24, 2013	930	0.49
Residential	Aica 5	6002	Aburatsubo Marina HILLS	September 1, 2014	1,100	0.49
Residential prop	Residential properties for the elderly) Subtotal					0.8
			Total		256,349	100.09

- (Note 1) Under "Area," "Area 1" refers to the 5 major wards of Tokyo (Chiyoda, Chuo, Minato, Shibuya and Shinjuku Wards), "Area 2" refers to the wards of Tokyo excluding "Area 1," "Area 3" refers to the Tokyo metropolitan area (Tokyo (excluding "Areas 1" and "Area 2")), Kanagawa, Saitama and Chiba Prefectures), and "Area 4" refers to other cities (areas with populations of approximately 100,000 people or more).
- (Note 2) "Acquisition Date (planned)" is entered as the effective date of the merger (April 1, 2010) for properties that were held by the former New City Residence Investment Corporation.
- (Note 3) "Acquisition Price (planned)" is excluding such amounts as expenses related to acquisition, reimbursement of taxes and dues, etc., and consumption taxes. For properties that were held by the former New City Residence Investment Corporation, the price at which the properties were succeeded at the time of the merger (the appraisal value as of February 28, 2010) is shown. Amounts are rounded to the nearest million yen.
- (Note 4) "Investment Share" is the ratio of the acquisition price to the total amount of acquisition prices, rounded to one decimal place.



2. Photograph of the Property Planned for Acquisition

