

Kenedix Realty Investment Corporation

14th Period Results (Ended April 2012)

P 50: Updated the "Structure of the Sponsor" of the Asset Management Company



















August 2012 Kenedix REIT Management, Inc.

http://www.kdx-reit.com/eng/

Executive Summary (14th Period Topics)



Initiatives taken until the 13th Period

14th Period (April 2012) Topics

Future initiatives

Management under new CEO started

Execution of the 4th Public Offering (July 2011, approx. ¥14billion)

Steady acquisition even after the financial crisis (acquisition of 13 properties worth ¥43 billion since 10th Period)

Release of pledges

External Growth

nternal Growth

Financial Strategy

- Acquisition of View Flex Umeda Building for ¥2.77 billion (2012/3/28) following the acquisition of 8 properties worth ¥28.55 billion (2011/12/26)
- Disposal of KDX Omori Building for ¥4.2 billion (sold on May 11, 2012 (15th Period))
- Execution of the first investment in equity of a SPC (TMK) by KRI (2012/4/26, ¥891million)

- Occupancy ratio of the portfolio as of end of 14th period increased to 95.4% exceeding the 13th period
- Maintain & increase the value of properties through active CAPEX (over ¥1.1 billion)

- Steady reduction in finance costs through ongoing negotiations with financial institutions Change in loan spread: 1.42% (12th Period)→ 1.18% (13th Period)→1.07% (14th Period) X For details, see P.26
- Issue of investment corporation bonds (¥1.5 billion) following in the previous period. Redemption of the 1st investment corporation bonds (¥9.0 billion)
- Banking syndicate increased to 10 banks by adding Mizuho Bank and Fukuoka Bank

- **Asset replacement**
- Investment in TK investments. etc.
- Maintain occupancy ratios
- Lease up after move out of kev tenants
- Improve leasing terms and conditions including negotiations for shorter rent-free periods

Finance costs reduction

DPU

13th Period: ¥9,596 (A) 14th Period: ¥9,364 (A) 15th Period: ¥9,400 (E)

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Secure stable DPU

SECTION 1

14th Period Results (April 30, 2012)

14th period (2012/4) financial results: Performance highlights



(ın	mıl	lions	ot	yen,

			Δ	В	C			(in millions of yen)
		Account	13th Period	14th Period	14th Period		13th VS 14th comparison C-A	Forcast VS Actual Comparison C-B
			Oct-2011 Actual	Apr-2012 Forecast	Apr-2012 Actual	Change	Major Factors	Change Major Facotrs
		Operating revenues	9,044	9,033	9,090	46	Acquisition of 9 properties in the 14th Period +793 Gain on sales of properties in the 13th Period -545 Decrease in income from existing properties -139	57 •View Flex Umeda Building +20 •Receipt of fees for restoration to original state +36
	ses	Of which gain on sales of real estate properties	545	ı	1	-545	Decrease in Gain on sales of properties due to sale of KDX Hirakawacho Building in the 13th Period	-
	me/los	Operating expenses	4,618	4,935	5,004	385		69
	Operating income/losses	Expenses related to rent business (exd. Depreciaton)	2,518	2,650	2,705	187	•Full period contribution for properties acquired in the 13th Period +24 •Increase due to acquisition of 9 properties in the 14th Period +138	55 ·View Flex Umeda Building +4 ·Utilities costs, brokerage fees, Maintenance and repairs costs +51
/losses	Operati	Depreciation	1,442	1,563	1,578	135	•Full period contribution for properties acquired in the 13th Period +27 •Increase due to acquisition of 9 properties in the 14th Period +110	15 View Flex Umeda Building +11
Ordinary income/losses		Others	657	721	719	62	·CS Survey costs ·Expenses including General Meeting of Unitholders expenses	-2
nary		Operating income	4,425	4,098	4,086	-338		-12
Ordi	sess	Non-operating income	5	5	4	-1		-1
	Non-operating income/losses	Non-operating expenses	1,390	1,577	1,539	148		-38
	ating inc	Interest expenses etc.	1,334	1,539	1,502	168	Increase in interest costs from new debt incl. miscellaneous expenses related to syndicated loans 143	-37 Larger decrease in net interest costs than anticipated
	n-opera	Others	56	37	36	-19	Inclusion of consumption tax to expenses following the sale of KDX Hirakawacho Building	-1
	ž	Ordinary income	3,040	2,525	2,551	-488		26
X/O	gains/	Extraordinary gains	13	-	-	-13	Decrease in Gain on donated fixed assets in the 13th Period -13	-
los	ses	Extraordinary losses	-	-	10	10	Legal settlement paid in the 14th Period +10	10 Accrued legal settlement +10
		Net Income	3,052	2,524	2,540	-512		16
		Leasing NOI (Net Operating Income)	5,980	6,383	6,384	404	•Increase from acquisition of 9 properties in the 14th Period +655 •Decrease from existing properties -164	1
		FFO (Funds From Operation)	3,950	4,088	4,119	169		31
		Number of properties	74	82	83	9	Acquisition of 8 Nikko properties (2011/12/26) Acquisition of View Flex Umeda Building (2012/3/28)	1 Acquisition of View Flex Umeda Building (2012/3/28)
		Provison for reserve for reduction entry (reversal)	303	(143)	(143)	-446		
		Number of units issued	286,550Units	286,550Units	286,550Units	0Units		0Units
		Distribution per unit	9,596yen	9,300yen	9,364yen	-232yen		64yen

^{*} Leasing NOI = Rental revenues—Rental expenses + Depreciation expense for the period

^{*} FFO (Funds From Operation) = Net income + Depreciation expense for the period-Gain on sales of real estate properties+Loss on sales of real estate properties

14th Period Results (2012/4): Factors leading to increase/decrease compared to the previous period

aguired in 14th

Period

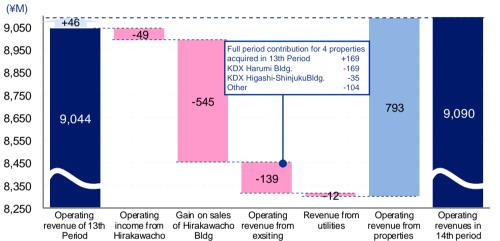


A. Operating income

- > Decrease in Operating income stemming from the decrease in Gain on sales of KDX Hirakawacho Bldg. in the 13th Period
- ➤ Increase in Operating income by ¥793 million through acquisition of 9 properties in the 14th Period
- > Most significant factor was decrease in operating income of KDX Harumi Bldg

B. Property-related expenses (not incl. depreciation)

- ➤ Increase in property-related expenses by ¥138 million due to acquisition of new properties
- > Acquisition of new properties led to increase in utility expenses

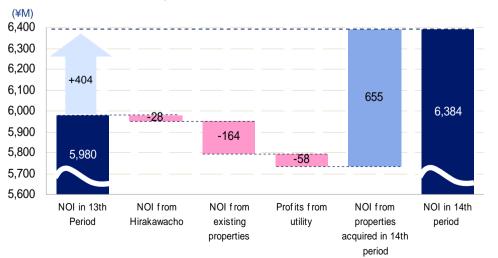


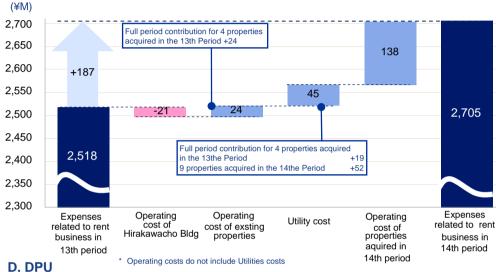
properties



C.Leasing NOI

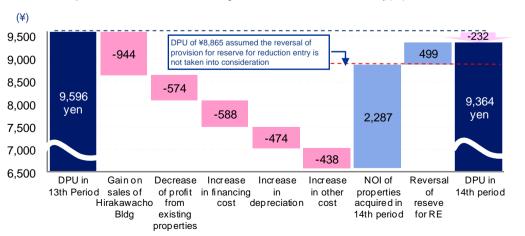
> Decrease in income from existing properties, but acquisition of new properties resulted in NOI increase





> Offset decrease in income from existing properties, and elimination of gain on sales with increase in income through acquisition of new properties

> Distribution per unit would have been ¥8,865, assuming the ¥143 million reserve for reduction entry (RE) were not reversed



^{* &}quot;Sale of KDX Hirakawacho Bldg" shows the amount of Gain on sale of "KDX Hirakawacho Bldg" - Amount of Reserve for Reduction + Operating Gain (Loss)

15th Period (2012/10): Earning Forecast



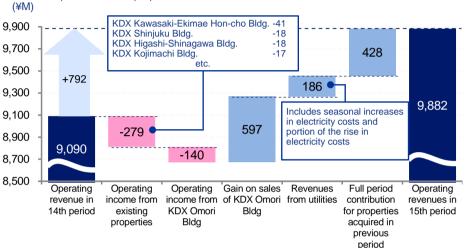
											(in million	s of yen)
	Account	A 14th Period Apr-2012 Actual	B 15th Period Oct-2012 Forecast (4/19)	C 15th Period Oct-2012 Forecast (6/12)	Change	15th(Forecast) VS	14th compariso	on C-A	Change		comparison C-B	
	Operating revenues	9,090	9,876	9,882	792		Anticipated gain on sales of KDX Omori Bldg.				on of the increas	e in
	Of which gain on sales of real estate properties	-	597	597	597	Anticipated gain on sales of KDX Omori Bldg.		. -				
Sessi	Operating expenses	5,004	5,380	5,428	424				48			
losses Operating income/losses	Expenses related to rent business (exd. Depreciaton)	2,705	3,079	3,098	393	Full period contin 14th periodRise in electricit	•	perties acquire	d 19		tional marketing occupancy ratios	
Ordinary income/losses	Depreciation	1,578	1,578	1,599	21	Full period contri in 14th period	bution of prop	erties acquired	21	Recalculation and actual fig	based on estima ures	ated
incom	Others	719	722	729	10			7				
dinary	Operating income	4,086	4,495	4,454	368				-41			
	Non-operating income	4	5	5	1							
losse!	Non-operating expenses	1,539	1,510	1,472	-67			-38				
Non-operating income/losses	Interest expenses etc.	1,502	1,458	1,418	-84	Temporary costs related to new borrowings in 14th period Full period interest expenses for new borrowing in 14th period			n -40		vision of estimate nses based on ac results	
-oner	Others	36	52	53	17	Consumption tax a Omori Bldg. includ			1			
Z	Ordinary income	2,551	2,990	2,987	436				-3			
X/O	Extraordinary gains	-	-	-	-				-			
gains losses	Extraordinary losses	10	-	-	-10					-		
	Net Income	2,540	2,988	2,985	445				-3			
	Leasing NOI (Net Operating Income)	6,384	6,199	6,186	Change	es in amounts of					(in m	nillions)
	FFO (Funds From Operation)	4,119	3,970	3,988	Amount c	arried over from	Train period	65	65		Total period (i o	225
	Number of properties	83	82	82		ous period	-	05				
	Provison for reserve for reduction entry (Reversal)	(143)	291	291	Transfer Reversal		65 -	-	303	143		291
	Number of units issued	286,550Units	286,550Units	286,550Units	Balance		65	65	368	225		516
	Distribution per unit 9,364yen 9,400yen 9,400yen 9,400yen 9,400yen (Reference) Estimated Property & City planning tax 15th period 837 million 16th period 835 million							tax		n/unit based on ,550 units		

15th Period Forecast (2012/10): Factors leading to increase/decrease from 14th period



A. Operating income

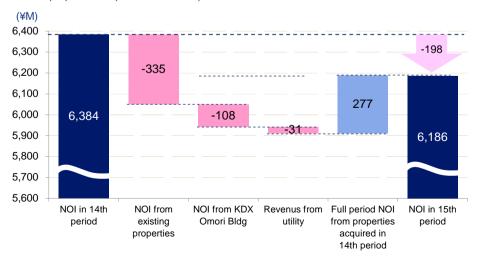
- >¥597mn anticipated gain on sales of KDX Omori Bldg.
- Offset decrease in income from existing properties with increase in income through acquisition of new properties



X Properties income does not include income from utilities charges

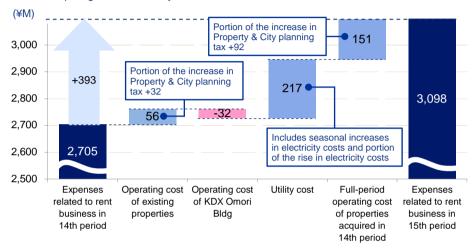
C. Leasing NOI

Decrease in rent income and inclusion of Property & City planning tax resulted in NOI decrease from existing properties, which is expected to exceed the increase from properties acquired in the 14th period



B. Property-related expenses (not incl. depreciation)

- > Pre-conditional to inclusion of ¥124mn Property & city planning tax on properties acquired in 2011 to Operational costs
- > Anticipating rise in electricity costs and increase in utilities costs

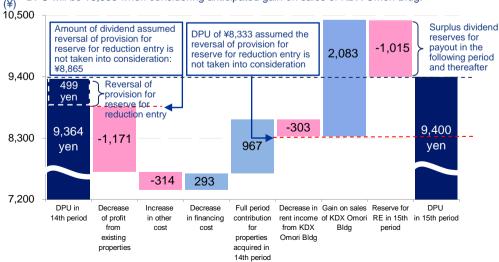


X Properties income does not include income from utilities charges

D. DPU

> Offset decrease in income from existing properties with increase in income through acquisition of new properties

> DPU will be ¥8,333 when considering anticipated gain on sales of KDX Omori Bldg.



[rent income from KDX Omori Bldg] shows the amount of "Operating income plus/minus depreciation"

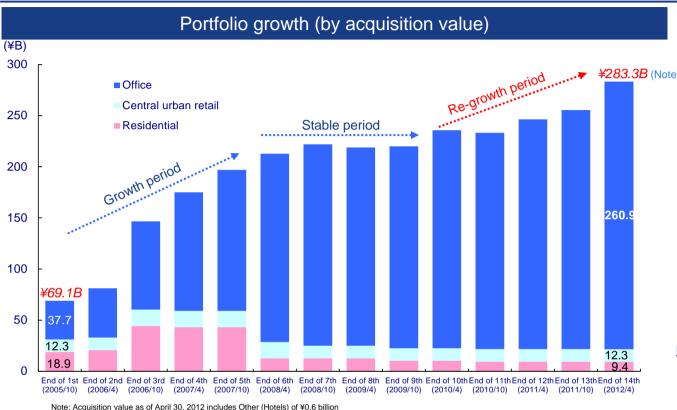


SECTION 2

Portfolio focused on office buildings

Portfolio that focuses on office buildings

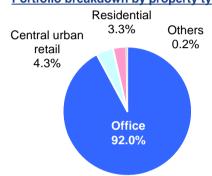




Portfolio overview (as of April 30, 2012)

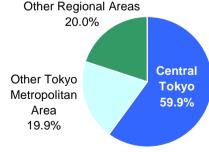
of properties: 82 Total size: ¥283.3BX



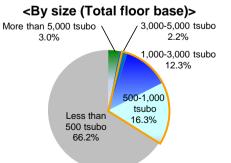


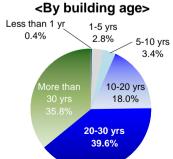
Office buildings: 75 properties Total size: ¥260.9B ※

Portfolio breakdown by region (office buildings)

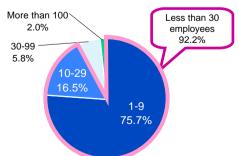


(Reference) Office market in Tokyo's 5 central wards (by number of buildings)





(Reference) Categories of Offices by employee numbers in Tokyo



Source: Created by KDRM based on data from Economic census, basic survey, 2009

Notes:

- · Amounts are rounded down to the nearest ¥100M.
- · The above percentages are calculated using the acquisition prices rounded down to the first decimal place.
- Central Tokyo includes Chiyoda, Chuo, Minato, Shibuya and Shinjuku wards

The data covers rental office buildings located in Tokyo's 5 wards that were surveyed by CB Richard Ellis Research Institute. (As of March 2011).

*Calculated without counting KDX Omori Building (Sold on May 11, 2012).

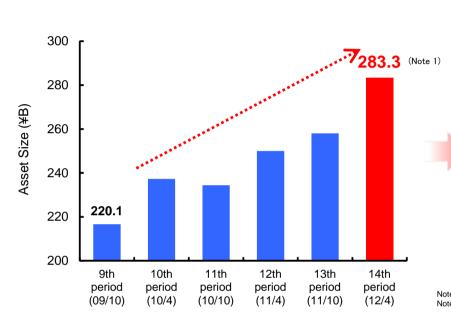
Source:

"Mid-sized office building market trend", CBRE, May 2011 (report compiled at KDRM's request."

History of portfolio growth and its results



History of portfolio growth since November 2009



Summary of portfolio growth (Note 2)

		Owned at Oct 31, 2009 (Excl. properties already sold)	Owned at Apr 30, 2012	Increase (%)	New acquisition since 2009/11
•	Total number of tenants	799	971	22%	172
	Number of properties	61	82	34%	21
	Leasable area	243,735m ²	335,644m ²	38%	91,909m ²
	Annual NOI (NOI yield) (Note 3)	¥9.01 billion (4.3%)	¥12.96 billion (4.6%)	44%	¥3.95 billion (5.4%)

Note 1: Data does not include the data for KDX Omori Building (sold in May 2012), and amounts are rounded down to the nearest 100 million yen.

Note 2: Data for KDX Shin-Yokohama 381 Building Annex Tower (Acquired in the 10th Period) is included in the data for A47KDX Shin-Yokohama 381 Building (acquired in the 6th Period).

Data for KDX Omori Building (sold in the 15th Period) is not included.

Note 3: Annual NOI shows the annualized NOI based on the data for the Period ended April 2012 (14th Period

Note 3: Annual NOI shows the annualized NOI based on the data for the Period ended April 2012 (14th Period).

NOI of properties acquired in the 14th Period is calculated by taking into consideration the current NOI at acquisition of properties.

For Annual NOI, second decimal place was omitted, while for NOI yield, figures are rounded to the first decimal.









Replacement of properties during the 14th Period (2012/4) KENE Replacement of properties during the 14th Period (2012/4)



Acquired: View Flex Umeda Building



Difference between property acquired and sold

Location	Kita-ku, Osaka
Gross Floor Area	6,805.76m ²
Age of building (Year built)	2.8 years (Jul 2009)
Acquisition price	2,770 mn yen
Appraisal value at acquisition	3,240 mn yen
Difference between Acquisition price and Appraisal value	-470 mn yen (-14.5%)
Acquisition date	Mar 28, 2012 (14th Period)
Actual NOI	188 mn yen
Actual NOI/Acquisition price	6.8%
Appraisal NOI	172 mn yen
Appraisal NOI/Acquisition price	6.2%

-18.7 years

+1.3%

+1.1%



Location	Ota-ku, Tokyo
Gross Floor Area	7,334.77m ²
Age of building (Year built)	21.5 years (Oct 1990)
Sales price	4,200 mn yen
Appraisal value (as of April 30, 2012)	3,790 mn yen
Difference between Sales price and Appraisal value	410 mn yen (+10.8%)
Date of sale	May 11, 2012 (15th Period)
Actual NOI	229 mn yen
Actual NOI/Sales price	5.5%
Appraisal NOI	216 mn yen
Appraisal NOI/Sales price	5.1%

Note: Actual NOI for View Flex Umeda Building based on the Net Operating Income (p.a.) which was calculated by taking into consideration the Operating income and expenses (after property tax and city planning tax) under the terms and conditions of the contracts with tenants valid as of Feb 29, 2012.

Amounts for KDX Omori Building were annualized based on Actual NOI in the 14th Period.

Appraisal NOI for View Flex Umeda Building shows the Net Operating Income (p.a.) calculated with the Direct capitalization method at the time of acquisition, and Appraised NOI for KDX Omori Building shows the Net Operating Income (p.a.) stated the appraisal report as of end of April 2012 which was calculated with the Direct capitalization method.

Amounts less than one million yen are omitted, and percentages are rounded to first decimal place.

Average age is calculated as of Apr 30, 2012, and are rounded to the first decimal place.

For KDX Omori Bldg., sales agreement was signed on Feb 23, 2012 (14th Period) and sold on May 11, 2012 (15th period).

New Initiatives taken in the 14th Period: **Diversification of Investment Methods**



Acquisition of TMK Preferred Equity Securities to secure investment returns and future pipeline

Description of Preferred Equity Securities Senri Property TMK ¥8.81 billion (Liabilities) ¥6.83billion (Assets) Specified bonds & Specified assets: Specific purpose borrowings: ¥8.02bilion ¥6.83billion (Note) Other: ¥0.79 billion (Equity) ¥1.98billion Preferred equity: ¥1.88 billion Specified equity: ¥0.1 billion Note: Appraisal value of Specified assets (as of Feb 1, 2012) is

¥12.3 billion

- > Acquisition of Senri Property TMK Preferred Equity Securities worth 891 million ven (c. 47.4% of Preferred **Equity Securities outstanding)**
- > Estimated dividend yield of Preferred Equity Securities is c. 11.5% p.a. (Note)
- > In the event the TMK conducts a sale of the Property. the Investment Corporation shall be granted an opportunity to consider acquiring the Property

Note: The estimated dividend yield is computed based on the amount of the preferred dividend the Investment Corporation expects to receive in the three years of the investment period between 2013 and 2015 within the investment period, divided by the amount of the Investment Corporation's investment (¥891,000,000) and annualized (rounded to the nearest decimal). Note that any gain or loss at the time of a sale of the Property has been excluded from consideration.

Payment of dividends from TMK to KRI will start from the 16th Period (April 2013).

Description of Specified Assets (Senri Life Science Center Building)

Location	Toyonaka-shi, Osaka	
Site area	5,911.08 m ²	
Gross Floor Area	49,260.78 m ²	A
Year Built	June 1992	
Number of tenants	62 (as of February 29, 2012)	
Occupancy rate	93.7% (as of February 29, 2012)	
Key features of the property	 13 minutes to Shinkansen station "Shin Osaka" by Kita-Osaka Kyuko Railway 20-30 minutes to Umeda, Shinsaibashi, and Nanba by Subway Midosuji Line Diversified tenant base including a pharmaceutical, education service, and insurance company, as well as administrative agency, foundation, clinic, and a sports club 	





Note: For details regarding the preferred equity securities, please see our "Notification regarding the acquisition of assets" (Senri Property TMK Preferred Equity Securities) dated April 25, 2012

Future Investment Policy



- Continue making new investments into mid-sized office buildings in Tokyo metropolitan area
- > Asset replacement aimed to improve quality and profitability of portfolio
- Secure investment revenues and future pipeline through investment in TK investment, etc.

Improve quality and profitability of portfolio

<Acquisition policy>

- Continue making new investments mainly into mid-sized office buildings in Tokyo metropolitan area
- Make also some selective investments into mid-sized office buildings in other regional areas
- Acquire properties which are relatively profitable

<Disposition policy>

- Dispose non-office properties (central urban retail properties, residential properties, etc) in preference as KRI aims to develop a portfolio comprised of mid-sized office buildings
- Dispose regional properties, small-sized properties, and properties with declining profitability
- Maintain/improve dividends through gain on sale of properties

Investment through acquisition of TK interest

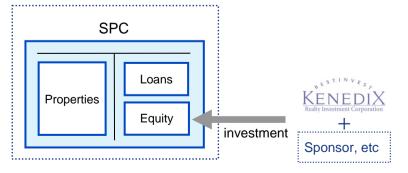
<Investment criteria>

- Total equity investment amount of approximately ¥5 bn
- > Target properties have to satisfy KRI's investment criteria
- KRI has an opportunity to purchase the property when SPC is selling it

<Merits to KRI>

- Ability to secure property acquisition opportunities through small amount of investment
- Secure return on investment

<Illustrated structure>



SECTION 3

Portfolio management strategy

Management of existing properties: Tenant turnover and occupancy (office buildings)



Changes in occupancy ratios for office tenants (by area)



91.4%

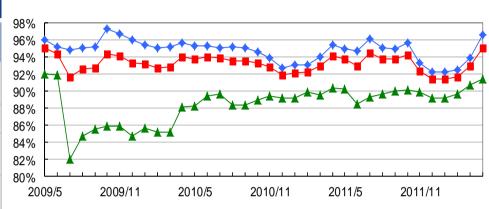
95.4%

Other Regional

Areas

Reference:

Total portfolio

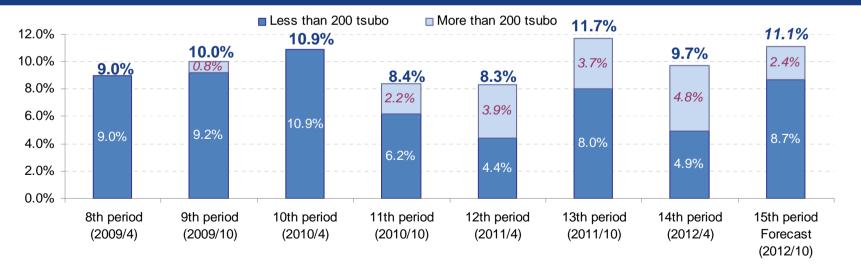


<Reference>
Average occupancy ratio
in the past 3 years
(Simple average of each

month from the 9th Period to 14th Period)

Area	Occupancy ratios		
Tokyo Metropolitan Area	94.8%		
Total office building	93.3%		
Other Regional Areas	88.5%		

Annualized turnover ratios for office tenants (actual and forecast)



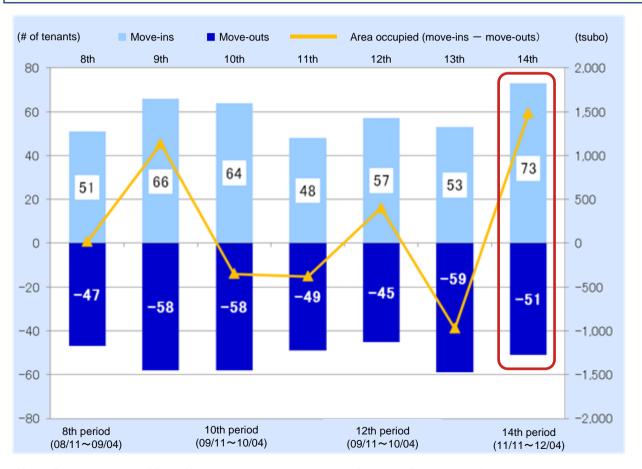
Note: The ratio is calculated and annualized as follows: (total leasable area of the tenants who cancelled the lease agreement during the six-month period from the beginning to end of each period) / (Average leasable area of all office buildings owned by KRI as of each month-end during the relevant period) x 2. Values for the 15th Period (Period ending Oct 2012) are estimates which are based on the cancellation notice received during the 14th Period (Period ended Apr 2012). Calculation does not include KDX Omori Building sold on May 11, 2012. Breakdown of Leased area was calculated by adding up the values of tenants' leased area by property.

Management of existing properties: Tenant turnover for office tenants

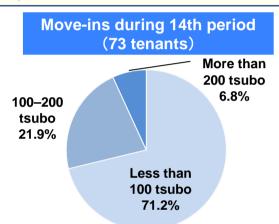


Trend of tenant turnover

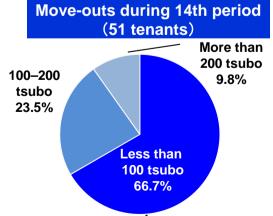
- ➤ Most of the tenant move-ins and move-outs are for the leased floor areas of less than 200 tsubo
- Move-ins: Stable results for move-ins. Both the No. of move-in tenants and the floor areas increased from previous period. Occupied space of move-in tenants is 1500 tsubo larger than that of move-outs
- Move-outs: Slightly decreased from the previous period. 90.2% of the move-out tenants had occupied less than 200 tsubo each











90.2% of the move-out tenants had occupied less than 200 tsubo each

Management of existing properties: Lease-up of large buildings

Leasing activities that

capitalize on the high

specifications of the building

Leasing activities that are

based on top class

marketing by the Asset

Management Company

and close collaboration

with brokers

Lease-up strategy based on

value-up works



Leasing policies of Kabutocho Nikko Building

Year built:

Chuo-ku, Tokyo Gross Floor Area: 11.705.49m² Number of floors: B1 F8 Leasable area on standard floors:

c.929m2 (c. 281 tsubo) Nov 1998

(Details of contract termination by major tenant) Maior tenant: SMBC Nikko Securities Date of contract termination: Nov 30, 2012

(16th Period)

Size of cancelled area: 7,833.19m2 % of cancelled area within the whole building: 100.0%

% within total leased area of KRI's portfolio(Note):

A75 Kabutocho Nikko Building

Location	Kabuto-cho (Chuo-ku), Building is facing Heisei-dori and located close to TSE
Public transport accessibility	2 minutes walk from "Kayabacho" Station of Tokyo Metro Tozai Line and Hibiya Line Can also be accessed from "Nihombashi" Station of Tokyo Metro Ginza Line & Tozai Line, and Tokyo Municipal Subway Asakusa Line
Age of building	13 years. Considering the many other old buildings in the same area, competitiveness of the property is high
Specification of building	Individual air conditioning, electronic security service, OA floors, 6 elevators Open parking lots and mechanical parking (for 39 cars)
Target tenants	 Financial institutions including securities companies, securities related companies and banks Affiliates and business partners of companies who are headquartered in Otemachi and system related companies Companies who want to have a head office which is close to Tokyo Station
Flexibility of leasing format	Flexible treatment possible (Multi-tenant, Single-tenant)

Taking advantage of KRI's leasing track record, we aim to

- Shorten the vacancy periods AND
- Generate leasing income as soon as possible

Lease-ups during the 14th period



:Chuo-ku, Tokyo Location Gross Floor Area :12.694.32m2 :B1 F11 Number of floors Leasable area on standard floors

:c. 862m2 (c. 261 tsubo)

Year built :Feb 2008

(Details of contract termination by major tenant) :NTT Data Maior tenant

Size of cancelled area :4,307.60m² (5 floors)

% within the whole building:46.3% % within total leased area of KRI's portfolio (Note)

A60 KDX Harumi Building



:Chuo-ku, Tokyo :3,804.36m² Gross Floor Area Number of floors ·F8

Leasable area on standard floors :c.437m2 (c.132 tsubo)

:Oct 1987 (Details of contract termination by tenant)

Contract terminated by :1 tenant Size of cancelled area

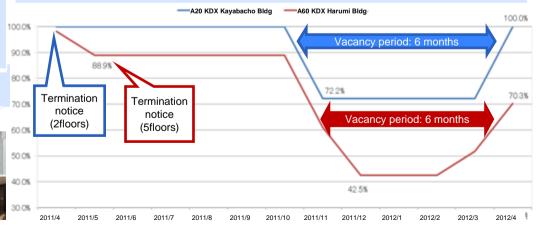
% within total leasable area of KRI's portfolio (Note

:838.82m2 (2 floors) % within the whole building:27.8%

Leasing policies

- Shorten vacancy periods
- Execute appropriate value-ups
- Leverage the leasing capabilities of the Asset Management Company

Changes in the occupancy ratios of 2 properties (1 year performance)



A20 KDX Kayabacho Building

Note: Percentage of cancelled area within KRI's entire portfolio as of end of 14th Period (Apr 2012). However, KDX Omori Building which was sold on May 11, 2012 is not included.

Management of existing properties: Trends in office rents for new tenants



Rents for new tenants

Average% change in rents between new & existing tenants and # of contracts

and # of contracts								
		9th period 2009/10	10th period 2010/4	11th period 2010/10	12th period 2011/4	13th period 2011/10	14th period 2012/4	
	Changes	-19.3%	-22.8%	-19.0%	-20.9%	-24.4%	-23.6%	
Central Tokyo (5 wards)	Increase in rent	0	0	0	1	0	0	
(5 warus)	Decrease in rent	17	16	18	16	20	26	
	Changes	-8.4%	-15.5%	-20.0%	-18.6%	-19.6%	-18.7%	
Other Tokyo Metropolitan Area	Increase in rent	3	1	0	0	0	0	
Alea	Decrease in rent	15	11	6	17	6	22	
	Changes	-16.4%	-15.0%	-16.6%	-14.0%	-14.5%	-21.0%	
Other Regional Areas	Increase in rent	2	6	1	1	0	1	
Aleas	Decrease in rent	11	18	13	10	16	17	
	Changes	-14.4%	-17.5%	-18.3%	-18.3%	-19.9%	-21.2%	
Total Office Buildings	Increase in rent	5	7	1	2	0	1	
	Decrease in rent	43	45	37	43	42	65	

Notes: Ratios represent the simple percentage differences in average monthly rents (per tsubo) for existing tenants and new tenants in the respective buildings. The analysis excludes those buildings that were acquired during the relevant fiscal periods and based on office floors on the 2nd floor or above

(Reference) Reasons for moving into KRI's office buildings

	9th period 2009/10	10 th period 2010/4	11th period 2010/10	12th period 2011/4	13th period 2011/10	14th period 2012/4
Expansion	26	40	36	31	34	50
Scale down	17	14	6	18	9	6
Other /unknown	12	3	4	5	4	8

Note: Surveyed mainly on office floors on the 2nd floor or above

(Reference) Changes in reasons for moving out of KRI's office buildings

	9th period 2009/10	10th period 2010/4	11th period 2010/10	12th period 2011/4	13th period 2011/10	14th period 2012/4	15th period 2012/10 (Forecast)
Expansion	2	4	9	7	9	8	10
Scale down	44	47	31	30	40	27	36
Other /unknown	6	4	5	7	6	4	6

Note: All floors excluding residential floors are included in the calculation. Estimates for the 15th Period do not include KDX Omori Building sold on May 11, 2012

Note: Including KDX Omori Bldg. (sold on 2012/05/11) in calculation

Management of existing properties: Change in rent for office buildings

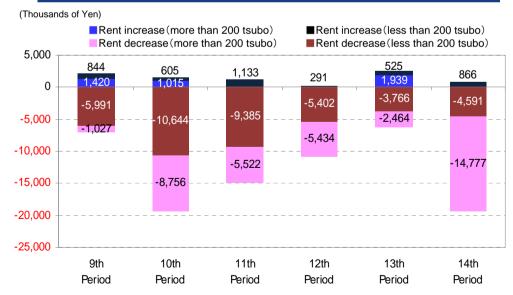


Rent renewals

	Status of rent renewals (% change)											
9th Period (2009/10)												
Changes (Total)	○ -7/00 -4/100 -1/1X00 -1/X00 -4/200 -1/3/40											
Changes (Less than 200 tsubo)	-9.6%	-12.6%	-11.2%	-12.6%	-9.7%	-8.8%						
Changes (More than 200 tsubo)	1.3%	-6.5%	-10.4%	-15.0%	-0.9%	-16.3%						

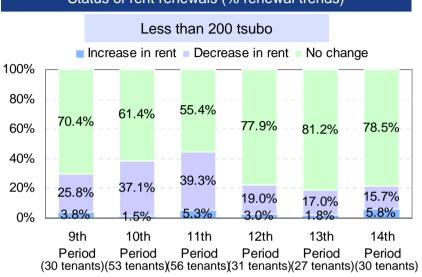
Note: Percentage change in rents are calculated by dividing the total monthly rents of those tenants who have renewed their leases with either decrease or increase in rental levels by total monthly rents before the renewal. Those tenants whose rents are unchanged at renewal are excluded

Change in monthly rent

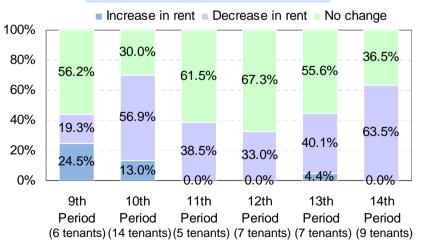


Note: The changes in monthly rent are summation of differences before and after the rent renewal and calculated separately for tenants with rent increase and decrease

Status of rent renewals (% renewal trends)



More than 200 tsubo



Note: Any renewed contracts, including contracts extended before the expiration date. Ratio calculation based on leased floor area

Management of existing properties: Trends for office buildings segment



area)

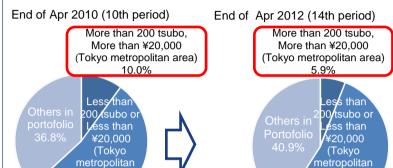
53.2%0

Tenant distribution in Tokyo Metropolitan Area (end of 14th period)

Rent per tsubo/leasable area	Less than 100 tsubo	100–200 tsubo	200–300 tsubo			500–1,000 tsubo	1,000–2,000 tsubo	More than 2,000 tsubo		
¥30,000–¥40,000	2	1	1	-	-	-	-	-		
¥20,000–¥30,000	32	22	5	3	-	-	1	1		
¥15,000–¥20,000	68	57	14	7	2	7	-	-		
¥10,000–¥15,000	116	39	8	-	1	3	1	-		
Less than ¥10,000 45		7	4	2	-	1	-	-		

Note: Based on rents as stated in lease agreements (including common area charges) for 450 office tenants in Tokyo Metropolitan Area

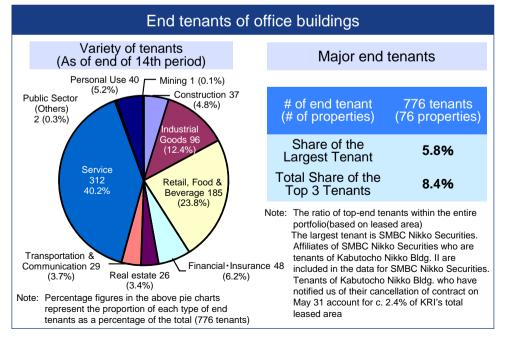
Percentage of the area in "more than 200 tsubo, more than \$\text{\percentage}\$ (comparison of 10\$^\text{th}\$ and 14\$^\text{th}\$ Period)



Note: Pie chart shows the percentage of each category's total area within Total leased area of KRI's portfolio as of end of relevant Period

Distribution of rent range (comparison of 10th and 14th Period) End of Apr 2010 (10th period) End of Apr 2012 (14th period) More than ¥20,000 More than 29.0% ¥20.000 15.1% ¥10.000-¥15.000 ¥10.000-31.3% ¥15.000 ¥15000-37.3% ¥20.000 ¥15000-34.4% ¥20.000 33.2% Note: Pie charts show the distribution of tenants of KRI's office buildings in Tokyo metropolitan area as of end of

relevant Period based on their contracted rent per tsubo



area)

53.19

Management of existing properties: Proactive CAPEX



c. 45mn ven

c.75mn yen

c.100mn ven

c.484mn yen

c.412mn ven

Maintain/improve value and competitiveness of properties through proactive improvement works

- Sufficient budget for improvement works secured through ample funds (Depreciation) generated by our portfolio
- Works for saving energy and electricity are underway (Replacement of air-conditioning system, replacement of lighting with LED bulbs in common areas, installation of motion sensors)
- Early lease-up through value-up works (renovation)

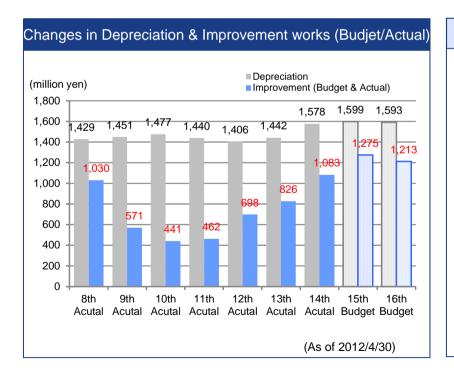
[Improvement works planned in the 15th and 16th Period (Excerpt)]

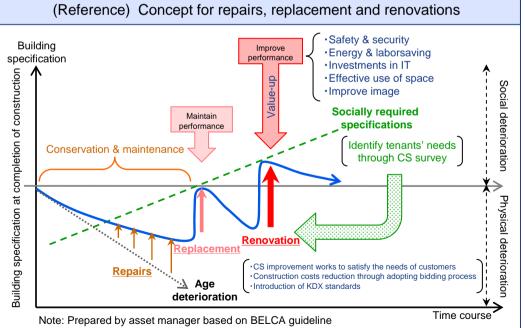
- KDX Kavabacho Bldg:
- Renovation of common area (on standard floors)
- Nagoya Ekimae Sakura-Dori Bldg.: Renovation of entrance, exterior, common area
- Blanket order as a portfolio:
- Replacement of down lights with LED bulbs in common areas
- Replacement of air-conditioning system:
 - 15th Period: (7 units) 16th Period: (2 units)

<KDX Kayabacho Bldg. before renovation> <KDX Kayabacho Bldg. after renovation>





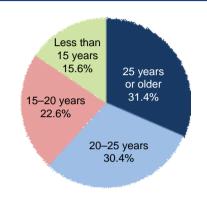




Management of existing properties: Occupancy ratios and building age of KRI's office buildings

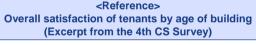


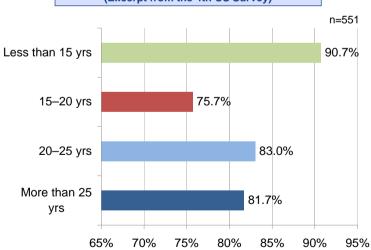
Breakdown of KRI's properties by building age (based on total leasable area)



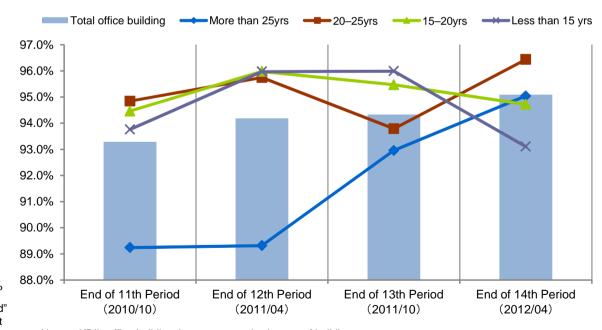
Occupancy ratios of KRI's properties by age of building

	End of 11th Period (2010/10)	End of 12th Period (2011/04)	End of 13th Period (2011/10)	End of 14th Period (2012/04)
25 years or older	89.2%	89.3%	93.0%	95.0% 🗪
20–25 years	94.8%	95.7%	93.8%	96.4% 💘
15–20 years	94.5%	96.0%	95.5%	94.7% 쑬
Less than 15 years	93.8%	96.0%	96.0%	93.1% 嬎
Total office buildings	93.3%	94.2%	94.3%	95.1% 决





Note: We have compiled the answers "satisfied and moderately satisfied" out of the 6-grade evaluation "satisfied, moderately satisfied, can't tell, moderately dissatisfied, dissatisfied and unknown" for creation of the above chart.



Note: KRI's office buildings' occupancy ratios by age of building.

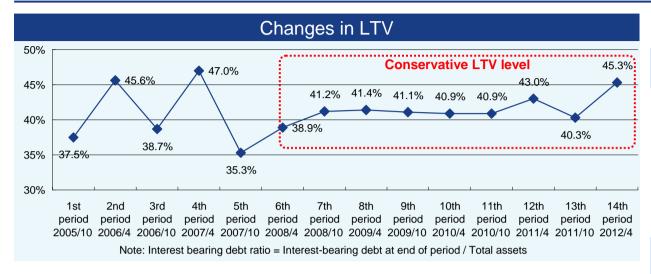


SECTION 4

Financial Strategy

Stable financial management: Conservative LTV and diversification of debt maturity

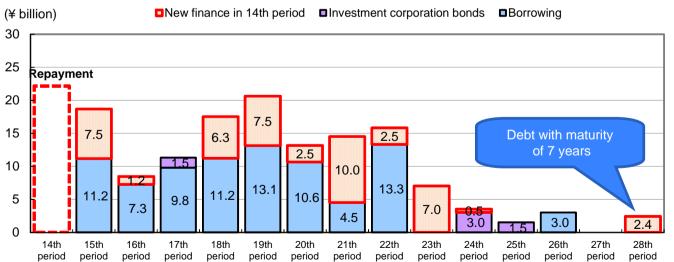




Redemption of the 1st investment corporation bonds due March 15, 2012 (9.0billion yen)

- Raised ¥6.3 billion by leveraging the committed term loan facility established in Dec 2011
- Issuance of the 4th investment corporation bond worth ¥1.5 billion
- Bank loan of ¥1.0 billion from Mizuho Bank (new lender)
- ※ Remaining amount for redemption of bonds paid by cash on hand

Diversification of debt maturity (As of April 30, 2012)



Fund raised for property acquisition on Mar 28, 2012

- Bank of loan of ¥0.5 billion from Bank of Fukuoka (new lender)
- 7-year loan from Sumitomo Mitsui Banking Corporation and Development Bank of Japan

Credit ratings and investment corporation bonds												
	(as of April 30, 2012)											
Rating age	Rating agency Rating											
Japan Cre	Japan Credit Rating Agency (JCR) A (Positive)											
Bond	Size	Interest rate	Maturity	Maturity date								
Bond 1st Bond	Size ¥9.0B	Interest rate 1.74% p.a.	Maturity 5 yrs	Maturity date Redeemed								
1st Bond	¥9.0B	1.74% p.a.	5 yrs	Redeemed								

Note: The chart illustrates total debt amounts that mature in each period, including principle repayment based on contract (rounded to the first decimal place). The debts that were financed during 14th period (including refinanced portions) are indicated in red box.

Stable financial management: Improvement of borrowing terms



Changes in borrowings

8th period(09/4) 12th period 13th period 14th period and (2011/4)(2011/10)(2012/4)9th period(09/10) Average life 1.8 years 3.4 years 2.4 years 3.2 years 1.42% **1.18%** 2.27% 1.07% Average spread **Amount** ¥25.0B ¥32.5B ¥20.0B ¥47.4B

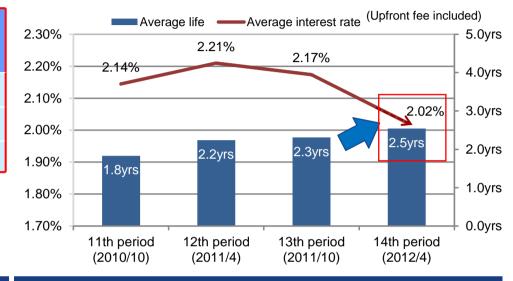
Note: • Average life is weighted by borrowing amount (rounded to the first decimal place).

- Average spread is weighted by borrowing amount and by adding annualized upfront fee to the spread cost for total debt costs (rounded to the second decimal place).
- Amount represents the amount borrowed or refinanced during the period. The amounts borrowed and repaid during the same period (i.e. no outstanding balance at the end of the period) are not included.

Fixed-rate debt/balance by maturity (as of April 30, 2012) **Debt balance by maturity** Proportion of floating-rate debt vs fixed-rate debt Short-term Current portion borrowings of long-term Floating rate ¥14.7B borrowings ¥28.5B 10.7% ¥11.9B 20.7% 8.6% Fixed rate Long-term borrowings and ¥108.9B investment corporation 79.3% bonds ¥110.8B 80.7% Average interest rate* 1.58% *Note: The average interest rate above does not include upfront fees (if included, 2.02%). Average life 2.5 years "Fixed-rate debt" includes borrowings that were converted to fixed through interest Proportion of L-T debt 89.3% rate swap.

Note:Borrowing amounts are rounded to the first decimal place.

Changes in average interest rate / average life



Breakdown of lenders

	(Billions of Yen)	As of Oct 31, 2011	As of Apr 30,2012	Change	Mizuho Trust & Banking , 0.8%							
1	Sumitomo Mitsui Banking Corporation	22.4	32.0	+9.6	0.8% Resona Bank Bank of Fukuoka							
2	Development Bank of Japan	16.4	26.7	+10.3	5.6% 0.4% Mitsubishi							
3	Aozora Bank	14.0	19.7	+5.7	UFJ Trust and Banking							
4	Sumitomo Mitsui Trust Bank	15.8	17.7	+1.9	7.0% Sumitomo							
5	Bank of Tokyo Mitsubishi UFJ	11.3	16.3	+5.0	Mitsui Banking Corporation 24.4%							
6	Mitsubishi UFJ Trust and Banking	7.2	9.2	+2.0	Mitsubishi UFJ 12.4%							
7	Resona Bank	5.3	7.3	+2.0	Sumitomo Development Bank of Japan							
8	Mizuho Trust & Banking	1.0	1.0	0	13.5%							
9	Mizuho Bank	-	1.0	+1.0	Aozora Bank 15.0%							
10	Bank of Fukuoka	-	0.5	+0.5	13.0%							
11	Norinchukin Bank	4.0	-	-4.0								
	Total	97.4	131.4	+34.0								

Appendix

Properties acquired during 14th period (2012/4)



Properties acquired during 14th period

Total of Acquisition Price 31.32 billion yen



















					Service Constitution					
Property Name	Kabutocho Nikko Building (Note 3)	lkebukuro Nikko Building	Kabutocho Nikko Building II	Tachikawa Ekimae Building	Nagoya Ekimae Sakura-dori Building	Nagoya Nikko Shoken Building	Sendai Nikko Building	Kanazawa Nikko Building	View Flex Umeda Building	Total of 9 properties
Location	Chuo-ku, Tokyo	Toshima-ku, Tokyo	Chuo-ku, Tokyo	Tachikawa-shi, Tokyo	Nakamura-ku, Nagoya	Naka-ku, Nagoya	Aoba-ku, Sendai	Minamicho, Kanazawa	Kita-ku, Osaka	-
GFA	11,705.49 m ²	3,223.75 m ²	2,016.03 m ²	2,896.48 m ²	13,380.30 m ²	14,308.76 m ²	3,598.01 m ²	4,497.22 m ²	6,805.76 m ²	62,431.80m²
Year built	November-1998	March-1986	October-2001	February-1990	April-1986	August-1974	March-1989	March-1989	July-2009	-
Acquisition Price (A)	¥11.27B	¥1.65B	¥1.28B	¥1.26B	¥7.32B	¥4.15B	¥0.95B	¥0.64B	¥2.77B	¥31.32B
Appraisal value at the time of acquisition (B)	¥13.50B	¥1.70B	¥1.54B	¥1.34B	¥7.73B	¥4.20B	¥1.01B	¥1.07B	¥3.24B	¥35.33B
Difference (A)-(B)	-16.5%	-2.8%	-16.9%	-5.4%	-5.2%	-1.0%	-5.9%	-39.7%	-14.5%	-11.4%
Seller			The Gibraltar Life	Insurance Co., Ltd. (f	formely AIG Edison	Life Insurance Co.)			ITOCHU Corporation	-
Actual NOI (Note 1)	¥560M	¥99M	¥73M	¥87M	¥407M	¥264M	¥55M	¥87M	¥188M	¥1,824M
Actual NOI / Acquisition Price	5.0%	6.0%	5.8%	6.9%	5.6%	6.4%	5.9%	13.5%	6.8%	5.8%
Appraisal NOI (Note 1)	¥643M	¥102M	¥80M	¥85M	¥436M	¥254M	¥69M	¥83M	¥172M	¥1,927M
Aprraisal NOI / Acquisition Price	5.7%	6.2%	6.3%	6.8%	6.0%	6.1%	7.3%	13.0%	6.2%	6.2%

- Note 1: Acutal NOI shows the Net Operating Income (annualized) which is based on the Operating income and Operating expenses (after property & city planning tax) of relevant properties under the contracts with tenants as of Oct 31, 2011 (for View Flex Umeda Building, as of Feb 29, 2012). Appraisal NOI is the net operating income (annualized) as of acquisition of relevant properties stated in the appraisal reports calculated by the direct capitalization method.
- Note 2: Acquisition price and appraisal values are rounded down to the first decimal place. Actual NOI and Appraisal NOI are rounded to the nearest whole number. Ratios are rounded to the first decimal place.
- Note 3: Received cancellation notice dated May 31, 2012 from SMBC Nikko Securities Inc. for Kabutocho Nikko Building. Scheduled date of termination is Nov 30, 2012.

Appraisal values and cap rates as of the end of 14th period



				Acquisition		14t	h period			Сар	rate
N	lo	Property name	Appraiser	price	Appraisal value	Book value	vs acquisition	vs 13th period	vs book value	End of 14th period	vs 13th period
Α	1	KDX Nihonbashi 313 Building	Daiwa	5,940	6,380	6,110	7.4%	-7.8%	4.4%	4.8%	0.0%
Α	3	Higashi-Kayabacho Yuraku Building	JREI	4,450	5,190	4,348	16.6%	-0.6%	19.3%	4.9%	0.0%
Α	4	KDX Hatchobori Building	Daiwa	3,680	3,440	3,343	-6.5%	0.6%	2.9%	5.0%	0.0%
Α	5	KDX Nakano-Sakaue Building	Daiwa	2,533	2,290	2,447	-9.6%	-1.7%	-6.4%	5.4%	0.0%
Α	6	Harajuku F.F. Building	JREI	2,450	2,980	2,442	21.6%	1.0%	22.0%	5.6%	0.0%
Α	7	FIK Minami Aoyama	JREI	2,270	2,120	2,247	-6.6%	-1.4%	-5.7%	4.8%	0.0%
А	8	Kanda Kihara Building	Daiwa	1,950	1,870	1,848	-4.1%	0.0%	1.2%	5.0%	0.0%
Α	12	Portus Center Building	Daiwa	5,570	4,600	4,584	-17.4%	0.2%	0.3%	6.4%	0.0%
Α	13	KDX Kojimachi Building	JREI	5,950	4,400	5,627	-26.1%	-0.2%	-21.8%	4.4%	0.0%
Α	14	KDX Funabashi Building	JREI	2,252	1,970	2,397	-12.5%	1.0%	-17.8%	6.1%	0.0%
Α	15	KDX Hamacho Building	JREI	2,300	2,370	2,260	3.0%	0.4%	4.8%	5.2%	0.0%
Α	16	Toshin 24 Building	JREI	5,300	4,160	5,121	-21.5%	-1.0%	-18.8%	5.7%	0.0%
Α	17	KDX Ebisu Building	JREI	4,640	4,200	4,559	-9.5%	-1.4%	-7.9%	4.9%	0.0%
Α	18	KDX Omori Building	JREI	3,500	3,790	3,361	8.3%	0.0%	12.7%	5.3%	0.0%
Α	19	KDX Hamamatsucho Building	Daiwa	3,460	3,180	3,245	-8.1%	0.0%	-2.0%	4.7%	0.0%
Α	20	KDX Kayabacho Building	JREI	2,780	2,690	2,843	-3.2%	-6.6%	-5.4%	5.3%	0.0%
Α	21	KDX Shinbashi Building	JREI	2,690	2,700	2,693	0.4%	-5.3%	0.3%	4.6%	0.0%
Α	22	KDX Shin-Yokohama Building	JREI	2,520	2,270	2,451	-9.9%	-0.4%	-7.4%	5.9%	0.0%
Α	23	KDX Yotsuya Building	JREI	1,950	2,470	1,979	26.7%	0.4%	24.8%	5.3%	0.0%
Α	24	KDX Minami Semba Dai-1 Building	JREI	1,610	1,020	1,456	-36.6%	1.0%	-30.0%	5.8%	0.0%
Α	25	KDX Minami Semba Dai-2 Building	JREI	1,560	1,050	1,369	-32.7%	-1.9%	-23.3%	5.8%	0.0%
Α	26	KDX Kiba Building	JREI	1,580	1,430	1,562	-9.5%	-9.5%	-8.5%	5.6%	0.0%
А	27	KDX Kajicho Building	Daiwa	2,350	2,320	2,386	-1.3%	0.0%	-2.8%	5.1%	0.0%
Α	28	KDX Nogizaka Building	JREI	1,065	723	1,124	-32.1%	0.7%	-35.7%	5.5%	0.0%
Α	29	KDX Higashi-Shinjuku Building	Daiwa	2,950	3,320	3,196	12.5%	0.0%	3.9%	5.2%	0.0%
Α	30	KDX Nishi-Gotanda Building	JREI	4,200	3,780	4,045	-10.0%	-0.5%	-6.6%	5.1%	0.0%
Α	31	KDX Monzen-Nakacho Building	Daiwa	1,400	1,170	1,402	-16.4%	-7.1%	-16.6%	5.6%	0.0%
Α	32	KDX Shiba-Daimon Building	JREI	6,090	4,950	6,199	-18.7%	-1.2%	-20.1%	4.9%	0.0%
Α	33	KDX Okachimachi Building	Daiwa	2,000	1,850	2,121	-7.5%	1.1%	-12.8%	5.1%	0.0%
Α	34	KDX Hon-Atsugi Building	Daiwa	1,305	1,070	1,172	-18.0%	0.0%	-8.7%	6.3%	0.0%
Α	35	KDX Hachioji Building	Daiwa	1,155	831	1,282	-28.1%	1.2%	-35.2%	5.9%	0.0%
Α	36	KDX Niigata Building	JREI	1,305	914	1,453	-30.0%	1.7%	-37.1%	7.3%	0.0%
Α	37	KDX Ochanomizu Building	JREI	6,400	6,540	6,641	2.2%	2.2%	-1.5%	4.9%	0.0%
Α	38	KDX Nishi-Shinjuku Building	JREI	1,500	1,130	1,544	-24.7%	-3.4%	-26.8%	5.2%	0.0%
Α	39	KDX Toranomon Building	JREI	4,400	3,460	4,791	-21.4%	-4.9%	-27.8%	4.4%	0.0%
Α	40	Toranomon Toyo Building	JREI	9,850	10,100	9,853	2.5%	0.0%	2.5%	4.5%	0.0%
Α	41	KDX Shinjuku 286 Building	JREI	2,300	2,140	2,392	-7.0%	0.9%	-10.6%	5.0%	0.0%
Α	42	Karasuma Building	Daiwa	5,400	5,030	5,394	-6.9%	0.2%	-6.8%	5.6%	0.0%
Α	44	KDX Sendai Building	Daiwa	2,100	1,440	2,162	-31.4%	0.0%	-33.4%	6.1%	0.0%
Α	45	KDX Roppongi 228 Building	JREI	3,300	2,160	3,434	-34.5%	0.0%	-37.1%	4.8%	0.0%
А	46	Hiei Kudan-Kita Building	Daiwa	7,600	7,380	7,649	-2.9%	-2.0%	-3.5%	4.7%	0.0%
Α	47	KDX Shin-Yokohama 381 Building	JREI	5,800	4,050	5,888	-30.2%	-2.2%	-31.2%	5.9%	0.0%
А	48	KDX Kawasaki-Ekimae Hon-cho Building	JREI	3,760	2,990	3,792	-20.5%	-12.3%	-21.2%	6.1%	-0.2%
А	49	Nissou Dai-17 Building	JREI	2,710	1,600	2,618	-41.0%	0.6%	-38.9%	5.8%	0.0%

				Acquisition		14t	h period			Сар	rate
١	ło	Property name	Appraiser	price	Appraisal value	Book value	vs acquisition	vs 13th period	vs book value	End of 14th period	vs 13th period
Α	50	lkejiri-Oohashi Building	JREI	2,400	1,500	2,452	-37.5%	-4.5%	-38.8%	5.8%	-0.1%
Α	51	KDX Hamacho Nakanohashi Building	JREI	2,310	1,700	2,347	-26.4%	0.0%	-27.6%	5.3%	0.0%
Α	52	KDX Kanda Misaki-cho Building	JREI	1,380	981	1,377	-28.9%	0.5%	-28.8%	5.3%	0.0%
Α	53	KDX Hakata-Minami Building	JREI	4,900	3,460	4,795	-29.4%	-0.9%	-27.8%	6.6%	0.0%
Α	54	KDX Kitahama Building	JREI	2,220	1,530	2,191	-31.1%	1.3%	-30.2%	6.0%	0.0%
Α	55 Shin-toshin Maruzen Building		JREI	2,110	1,570	2,160	-25.6%	-2.5%	-27.3%	5.3%	0.0%
Α	56	KDX Jimbocho Building	JREI	2,760	1,870	2,900	-32.2%	0.5%	-35.5%	5.3%	0.0%
Α	57	KDX Gobancho Building	JREI	1,951	1,500	1,987	-23.1%	-2.0%	-24.5%	4.9%	0.0%
Α	58	KDX Nagoya Sakae Building	Daiwa	7,550	4,750	7,492	-37.1%	0.4%	-36.6%	5.2%	0.0%
Α	59	KDX Iwamoto-cho Building	JREI	1,864	1,350	1,795	-27.6%	0.7%	-24.8%	5.4%	0.0%
Α	60	KDX Harumi Building	JREI	10,250	8,230	9,701	-19.7%	-2.6%	-15.2%	4.8%	0.0%
Α	61	KDX Hamamatsucho Dai-2 Building	Daiwa	2,200	1,860	2,288	-15.5%	0.5%	-18.7%	4.7%	0.0%
Α	62	Koishikawa TG Building	JREI	3,080	3,150	3,133	2.3%	-5.4%	0.5%	5.0%	0.0%
Α	63	Gotanda TG Building	JREI	2,620	2,590	2,816	-1.1%	-2.6%	-8.0%	5.3%	0.0%
Α	64	KDX Hihonbashi 216 Building	JREI	2,010	1,930	1,970	-4.0%	0.0%	-2.0%	4.7%	0.0%
Α	66	KDX Shinjuku Building	JREI	6,800	6,600	6,883	-2.9%	-0.3%	-4.1%	4.5%	0.0%
Α	67	KDX Ginza 1chome Building	Daiwa	4,300	4,760	4,302	10.7%	0.4%	10.6%	4.5%	0.0%
А	68	KDX Nihonbashi Honcho Building	Daiwa	4,000	4,300	4,013	7.5%	-0.7%	7.2%	4.8%	0.0%
Α	69	KDX Kobayashi-Doshomachi Building	JREI	2,870	2,890	2,748	0.7%	-1.0%	5.2%	7.0%	0.1%
А	70	Kitananajo SIA Building	Daiwa	2,005	2,050	2,089	2.2%	0.0%	-1.9%	5.8%	0.0%
Α	71	KDX lidabashi Building	Daiwa	4,670	4,830	4,697	3.4%	0.0%	2.8%	4.9%	0.0%
Α	72	KDX Higashi-Shinagawa Building	Daiwa	4,590	4,800	4,817	4.6%	0.0%	-0.4%	5.1%	0.0%
Α	73	KDX Hakozaki Building	Daiwa	2,710	2,850	2,910	5.2%	0.0%	-2.1%	5.2%	0.0%
Α	74	KDX Shin-Nihonbashi Building	Daiwa	2,300	2,480	2,294	7.8%	0.0%	8.1%	4.7%	0.0%
Α	75	Kabutocho Nikko Building	JREI	11,270	13,500	11,364	19.8%	0.0%	18.8%	4.6%	0.0%
Α	76	Ikebukuro Nikko Building	JREI	1,653	1,690	1,675	2.2%	-0.6%	0.8%	5.5%	0.0%
Α	77	Kabutocho Nikko Building II	JREI	1,280	1,550	1,294	21.1%	0.6%	19.8%	5.0%	0.0%
Α	78	Tachikawa Ekimae Building	JREI	1,267	1,330	1,290	5.0%	-0.7%	3.1%	5.9%	0.0%
Α	79	Nagoya Ekimae Sakura-dori Building	JREI	7,327	7,780	7,420	6.2%	0.6%	4.8%	5.1%	0.0%
Α	80	Nagoya Nikko Shoken Building	JREI	4,158	4,280	4,210	2.9%	1.9%	1.7%	5.5%	0.0%
Α	81	Sendai Nikko Building	JREI	950	1,050	975	10.5%	4.0%	7.6%	5.9%	0.0%
Α	82	View Flex Umeda Buliding	JREI	2,770	3,240	2,882	17.0%	0.0%	12.4%	5.1%	0.0%
A		Office Buildings Subtotal		264,401	243,469	264,136	-7.9%	-1.0%	-7.8%	5.2%	0.0%
В	3	Court Mejiro	JREI	1,250	940	1,173	-24.8%	-1.3%	-19.9%	5.5%	0.1%
В	18	Venus Hibarigaoka	JREI	1,800	1,520	1,807	-15.6%	3.4%	-15.9%	6.6%	-0.2%
В	19	Residence Charmante Tsukishima	JREI	5,353	4,480	4,984	-16.3%	0.0%	-10.1%	5.3%	0.0%
В	34	Gradito Kawaguchi	JREI	1,038	948	995	-8.7%	-2.4%	-4.8%	5.6%	0.0%
В		Residential Properties Subtotal		9,441	7,888	8,960	-16.4%	0.2%	-12.0%	5.6%	0.0%
С	1	Frame Jinnan-zaka	JREI	9,900	9,090	9,816	-8.2%	-2.0%	-7.4%	4.5%	-0.1%
С	2	KDX Yoyogi Building	JREI	2,479	1,910	2,514	-23.0%	0.0%	-24.0%	5.3%	0.0%
С		Central Urban Retails Subtotal		12,379	11,000	12,330	-11.1%	-1.7%	-10.8%	4.7%	-0.1%
D	1	Kanazawa Nikko Building	JREI	645	1,100	686	70.5%	2.8%	60.3%	7.3%	0.0%
D		Others		645	1,100	686	70.5%	2.8%	60.3%	7.3%	0.0%
		Total		286,866	263,457	286,114	-8.2%	-1.0%	-7.9%	5.2%	0.0%

Note 1: Acquisition price, appraisal values, and book values are rounded down to the nearest ¥M. Ratios are rounded to the first decimal place.

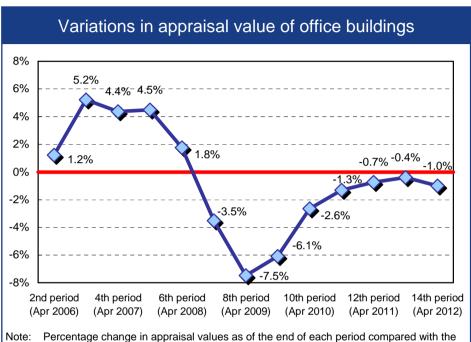
Note 3: A-47 KDX Shin-Yokohama 381 Building (existing tower) and KDX Shin-Yokohama 381 Building Annex Tower are indicated as one property.

Note 2: Total cap rates for each property type are the weighted-average based on the acquisition prices.

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Variations in appraisal value of office buildings





Note: Percentage change in appraisal values as of the end of each period compared with the previous period. Percentage change for the properties acquired during the period is calculated by using the appraisal value at the time of acquisition as the appraisal value as of the end of the previous period.

Va	riations in appraisal profit/loss ratio and amount	of
(¥M)	office buildings	
25,000		15.0%
20,000		
15,000	As of Apr 30, 2012	10.0%
10,000	-7.8% ¥-20,667 million	5.0%
5,000	+-20,007 Hillion	0.070
0		0.0%
-5,000		-5.0%
-10,000	Appraisal profit/loss amount (Left axis)	
-15,000	Appraisal profit/loss ratio	-10.0%
-20,000	(Right axis)	
-25,000		-15.0%
	nd period 4th period 6th period 8th period 10th period 12th period 14th peri Apr 2006) (Apr 2007) (Apr 2008) (Apr 2009) (Apr 2010) (Apr 2011) (Apr 201	

Note: Appraisal profit/loss is calculated by subtracting office buildings' book values from appraisal values for respective period; the ratio is calculated by dividing the appraisal

profit/loss by total book value.

Items of appraisal valuation	⇒End of 8th period (2009/4)	⇒End of 9th period (2009/10)	⇒End of 10th period (2010/4)	⇒End of 11th period (2010/10)	⇒End of 12th period (2011/4)	⇒End of 13th period (2011/10)	⇒End of 14th period (2012/4)
Changes in cap rates	0.2%	0.1%	0.0%	0.0%	0.0%	-0.1%	0.0%
(average)	(5.1%→5.3%)	(5.3%→5.4%)	(5.4%→5.3%)	(5.3%→5.3%)	(5.3%→5.3%)	(5.3%→5.2%)	(5.2%→5.2%)
Changes in appraisal mid- and long-term rents	-4.3%	-4.5%	-2.5%	-1.5%	-1.1%	-2.0%	-1.5%

	⇒End of 8th period (2009/4)	⇒End of 9th period (2009/10)	⇒End of 10th period (2010/4)	⇒End of 11th period (2010/10)	⇒End of 12th period (2011/4)	⇒End of 13th period (2011/10)	⇒End of 14th period (2012/4)
Appraisal profit/loss amount (¥M)	-4,615	-16,958	-20,153	-21,696	-21,932	-21,851	-20,667
Appraisal profit/loss ratio	-2.5%	-8.8%	-9.7%	-10.5%	-10.0%	-9.4%	-7.8%

Note: Changes in mid- and long-term rent and cap rate (difference with value at the end of the previous period) of office buildings owned at the end of each period. Figures are based on weighted average acquisition price.

Changes for the properties acquired during the period are calculated by using the appraisal value at the time of acquisition as those as of the end of the previous period.

[&]quot;Changes in appraisal value as of end of each period compared with the previous period", "appraisal profit/loss amount" and "appraisal profit/loss ratio" are based on office buildings owned at the end of 14th period and properties sold are excluded from the calculation. The appraisal profit/loss amount is rounded to the nearest ¥1M.

Portfolio Overview

(As of April 30, 2012)



Office Buildings (75 properties)

				•	Acquisition Price		Occupancy at end of 14th period	Туре	Aroa	No.	Name	Location	Acquisition Price (¥M)¹	Year Built ²	Occupancy at end of 14th period (%) ³	
Туре	Area	No. A-1	Name KDX Nihonbashi 313 Building	Location Chuo-ward, Toky o	(¥M)¹ 5,940	Year Built ² Apr-74	(%)³ 94.6%	Туре	Aica	A-40		Minato-ward, Toky o	9,850	Aug-62	95.1%	
		A-3	Higashi-Kayabacho Yuraku Building	Chuo-ward, Toky o	4,450	Jan-87	100.0%		itan Area	A-41	KDX Shinjuku 286 Building	Shinjuku-ward, Toky o	2,300	Aug-89	100.0%	
		A-4	KDX Hatchobori Building	Chuo-ward, Toky o	3,680	Jun-93	100.0%			A-45	KDX Roppongi 228 Building	Minato-ward, Toky o	3,300	Apr-89	65.1%	
		A-5	KDX Nakano-Sakaue Building	Nakano-ward, Toky o	2,533	Aug-92	98.3%			A-46	Hiei Kudan-Kita Building	Chiy oda-ward, Toky o	7,600	Mar-88	91.4%	
		A-6	Harajuku F.F. Building	Shibuy a-ward, Toky o	2,450	Nov-85	100.0%			A-47	KDX Shin-Yokohama 381 Building	Yokohama, Kanagawa	5,800	Mar-88	91.5%	
		A-7	FIK Minami Aoyama	Minato-ward, Toky o	2,270	Nov-88	100.0%			A-48	KDX Kawasaki-Ekimae Hon-cho Building	Kawasaki, Kanagawa	3,760	Feb-85	100.0%	
		A-8	Kanda Kihara Building	Chiy oda-ward, Toky o	1,950	May -93	100.0%			A-49	Nissou Dai-17 Building	Yokohama, Kanagawa	2,710	Jul-91	86.4%	
		A-13	KDX Kojimachi Building	Chiy oda-ward, Toky o	5,950	May -94	100.0%			A-50	Ikejiri-Oohashi Building	Meguro-ward, Toky o	2,400	Sep-88	100.0%	
		A-14	KDX Funabashi Building	Funabashi, Chiba	2,252	Apr-89	100.0%			A-51	KDX Hamacho Nakanohashi Building	Chuo-ward, Toky o	2,310	Sep-88	100.0%	
		A-15	KDX Hamacho Building	Chuo-ward, Toky o	2,300	Sep-93	95.0%			A-52	KDX Kanda Misaki-cho Building	Chiy oda-ward, Toky o	1,380	Oct-92	100.0%	
		A-16	Toshin 24 Building	Yokohama, Kanagawa	5,300	Sep-84	100.0%			A-55	Shin-toshin Maruzen Building	Shinjuku-ward, Toky o	2,110	Jul-90	100.0%	
		A-17	KDX Ebisu Building	Shibuy a-ward, Toky o	4,640	Jan-92	100.0%			A-56	KDX Jimbocho Building	Chiy oda-ward, Toky o	2,760	May -94	100.0%	
	ea	A-19	KDX Hamamatsucho Building	Minato-ward, Toky o	3,460	Sep-99	100.0%		rea	A-57	KDX Gobancho Building	Chiy oda-ward, Toky o	1,951	Aug-00	100.0%	
ngs	Tokyo Metropolitan Area	A-20	KDX Kayabacho Building	Chuo-ward, Toky o	2,780	Oct-87	100.0%	sbu	an A	A-59	KDX Iwamoto-cho Building	Chiy oda-ward, Toky o	1,864	Mar-08	100.0%	
Office Buildings	opolit	A-21	KDX Shinbashi Building	Minato-ward, Toky o	2,690	Feb-92	99.5%	Office Buildings	opolit	A-60	KDX Harumi Building	Chuo-ward, Tokyo	10,250	Feb-08	70.3%	
ice B	Metr	A-22	KDX Shin-Yokohama Building	Yokohama, Kanagawa	2,520	Sep-90	97.9%	ice B	Metr	Metr	A-61	KDX Hamamatsucho Dai-2 Building	Minato-ward, Tokyo	2,200	Apr-92	87.6%
Off	okyo	A-23	KDX Yotsuya Building	Shinjuku-ward, Toky o	1,950	Oct-89	100.0%	Off	okyo	A-62	Koishikawa TG Building	Bunky o-ward, Toky o	3,080	Nov-89	100.0%	
	F	A-26	KDX Kiba Building	Koto-ward, Toky o	1,580	Oct-92	100.0%		-	A-63	Gotanda TG Building	Shinagawa-ward, Toky o	2,620	Apr-88	100.0%	
		A-27	KDX Kajicho Building	Chiyoda-ward, Tokyo	2,350	Mar-90	100.0%			A-64	KDX Nihonbashi 216 Building	Chuo-ward, Tokyo	2,010	Oct-06	100.0%	
		A-28	KDX Nogizaka Building	Minato-ward, Tokyo	1,065	May -91	100.0%			A-66	KDX Shinjuku Building	Shinjuku-ward, Toky o	6,800	May -93	97.7%	
		A-29	KDX Higashi-Shinjuku Building	Shinjuku-ward, Toky o	2,950	Jan-90	99.7%			A-67	KDX Ginza 1chome Building	Chuo-ward, Toky o	4,300	Nov-91	100.0%	
		A-30	KDX Nishi-Gotanda Building	Shinagawa-ward, Toky o	4,200	Nov-92	100.0%			A-68	KDX Nihonbashi Honcho Building	Chuo-ward, Toky o	4,000	Jan-84	100.0%	
		A-31	KDX Monzen-Nakacho Building	Koto-ward, Toky o	1,400	Sep-86	100.0%			A-71	KDX lidabashi Building	Shinjuku-ward, Toky o	4,670	Mar-90	100.0%	
		A-32	KDX Shiba-Daimon Building	Minato-ward, Toky o	6,090	Jul-86	100.0%			A-72	KDX Higashi-Shinagawa Building	Shinagawa-ward, Toky o	4,590	Jan-93	89.2%	
		A-33	KDX Okachimachi Building	Taito-ward, Toky o	2,000	Jun-88	100.0%			A-73	KDX Hakozaki Building	Chuo-ward, Toky o	2,710	Nov-93	100.0%	
		A-34	KDX Hon-Atsugi Building	Atsugi, Kanagawa	1,305	May -95	100.0%			A-74	KDX Shin-Nihonbashi Building	Chuo-ward, Toky o	2,300	Nov -02	100.0%	
		A-35	KDX Hachioji Building	Hachioji, Toky o	1,155	Dec-85	100.0%			A-75	Kabutocho Nikko Building	Chuo-ward, Toky o	11,270	Nov -98	100.0%	
		A-37	KDX Ochanomizu Building	Chiy oda-ward, Toky o	6,400	Aug-82	100.0%			A-76	Ikebukuro Nikko Building	Toy oshima-ward, Toky o	1,653	Mar-86	100.0%	
		A-38	KDX Nishi-Shinjuku Building	Shinjuku-ward, Tokyo	1,500	Oct-92	88.6%			A-77	Kabutocho Nikko Building II	Chuo-ward, Tokyo	1,280	Oct-01	100.0%	
		A-39	KDX Toranomon Building	Minato-ward, Toky o	4,400	Apr-88	100.0%			A-78	Tachikawa Ekimae Building	Tachikawa, Toky o	1,267	Feb-90	100.0%	

Portfolio overview

(As of April 30, 2012)



		e B	uildings (75 properties)	Location	Acquisition Price (¥M)¹	Year Built ²	at end of 14th period (%) ³
Туре	Area	A-12	Portus Center Building	Sakai, Osaka	5,570	Sep-93	89.5%
		A-24	KDX Minami Semba Dai-1 Building	Osaka, Osaka	1,610	Mar-93	86.0%
		A-25	KDX Minami Semba Dai-2 Building	Osaka, Osaka	1,560	Sep-93	90.4%
		A-36	KDX Niigata Building	Niigata, Niigata	1,305	Jul-83	64.1%
		A-42	Karasuma Building	Ky oto, Ky oto	5,400	Oct-82	100.0%
S	as	A-44	KDX Sendai Building	Sendai, Miy agi	2,100	Feb-84	96.7%
Office Buildings	Other Regional Areas	A-53	KDX Hakata-Minami Building	Fukuoka, Fukuoka	4,900	Jun-73	86.0%
Bai	egion	A-54	KDX Kitahama Building	Osaka, Osaka	2,220	Jul-94	89.2%
ltice	her R	A-58	KDX Nagoya Sakae Building	Nagoya, Aichi	7,550	Apr-09	100.0%
•	Ó	A-69	KDX Kobayashi-Doshomachi Building	Osaka, Osaka	2,870	Jul-09	95.6%
		A-70	Kitananajo SIA Building	Sapporo, Hokkaido	2,005	Oct-89	100.0%
		A-79	Nagoya Ekimae Sakura-dori Building	Nagoya, Aichi	7,327	Apr-86	92.8%
		A-80	Nagoya Nikko Shoken Building	Nagoya, Aichi	4,158	Aug-74	92.7%
		A-81	Sendai Nikko Building	Sendai, Miyagi	950	Mar-89	75.4%
		A-82	View Flex Umeda Buliding	Osaka, Osaka	2,770	Jul-09	95.5%
			Office Buildings (75 properties) Subtota	l .	260,901	Avg 21.9 yrs	95.0%
Туре	ent	ral (Jrban Retail Properties (2	properties)	Acquisition Price (¥M)¹	Year Built ²	Occupan at end c 14th peri (%)3
		C-1	Frame Jinnan-zaka	Shibuy a-ward, Toky o	9,900	Mar-05	100.0%
	Tokyo Metropolitan Area	C-2	KDX Yoyogi Building	Shibuy a-ward, Toky o	2,479	Aug-91	100.0%

Others (1 property)

Kanazawa Nikko Building

Others (1 property) Subtotal

Other Regional Areas

Others

	Residential Properties (4 properties)			Acquisition Price		Occupancy at end of 14th period	
Туре	Area	No.	Name	Location	(¥M)1	Year Built ²	(%)³
Residential Properties	ı Area	B-3	Court Mejiro	Shinjuku-ward, Toky o	1,250	Mar-97	95.2%
	Tokyo Metropolitan	B-19	Residence Charmante Tsukishima	Chuo-ward, Toky o	5,353	Jan-04	100.0%
	Metro	B-34	Gradito Kawaguchi	Kawaguchi, Saitama	1,038	Feb-06	100.0%
	Other Regional Areas	B-18	Venus Hibarigaoka	Sapporo, Hokkaido	1,800	Mar-89	95.0%
	Residential Properties (4 properties) Subtotal			9,441	Avg 11.8 yrs	96.9%	

Investment Security (1 property)					
Туре	Name	Location	(¥M)	Year Built	
Investment Securities	Senri Property TMK Preferred Securities	Toy onaka, Osaka	891	Jun-92	

■Property sold in the 15th period (period ending Oct.31, 2012)

Type No. Name Location (¥M) (¥M) Date of Sale O					, ioquioitioii		
					Price	Sale Price	
Area	Туре	No.	Name	Location	(¥M)	(W¥)	Date of Sale
Ota-ward, Tokyo 3,500 4,200 11-May-12	Office Buildings	Tokyo etropolitan A 81-P 81	KDX Omori Building	Ola-ward, Tokyo	3,500	4,200	11-May -12

Notes: 1 Acquisition price is based on the purchase price for trust beneficiary interests etc. acquired by KRI.

- 2 Year built is the date of construction completion recorded in the land register. KDX Omori Building (sold on May 11,2012) is excluded from the office subtotal. Average age subtotal is shown as the weighted-average portfolio age based upon acquisition prices with a base date of Apr. 30, 2012, and is rounded down to the nearest first decimal place. The weighted-average age of 83 properties held as of Apr. 30, 2012 is 21.0 years (As of Apr. 30, 2012).
- 3 Occupancy ratio is calculated by dividing leased area by leasable area and rounded to the first decimal place. Average occupancy ratio of 83 properties held as of Apr. 30, 2012 is 95.4%.

Occupancy

at end of

14th period

(%)³

100.0%

100.0%

Acquisition

Price

(¥M)1

645

645

Avg

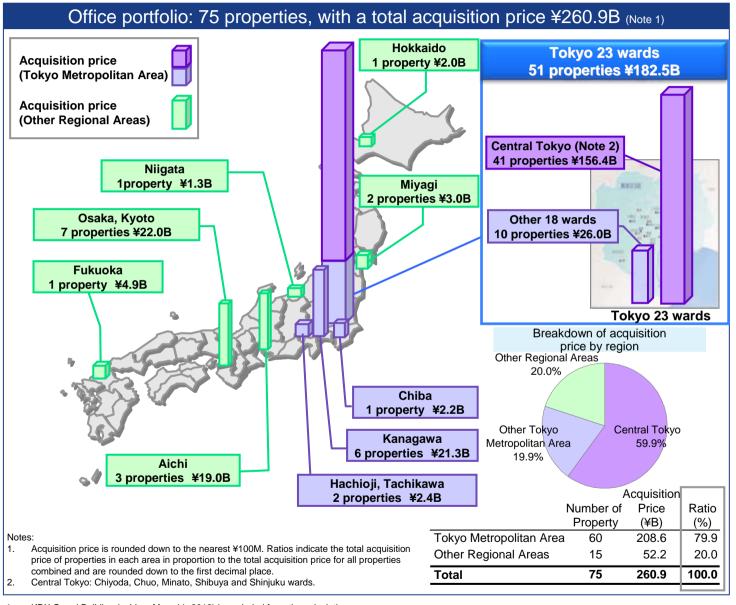
Location

Kanazawa, Ishikawa

Emphasis on mid-sized office buildings in Tokyo Metropolitan Area

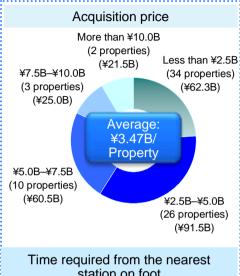
(As of April 30, 2012 *)



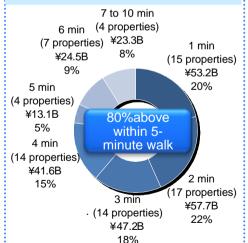


KDX Omori Building (sold on May. 11, 2012) is excluded from the calculation

Composition of office portfolio



station on foot



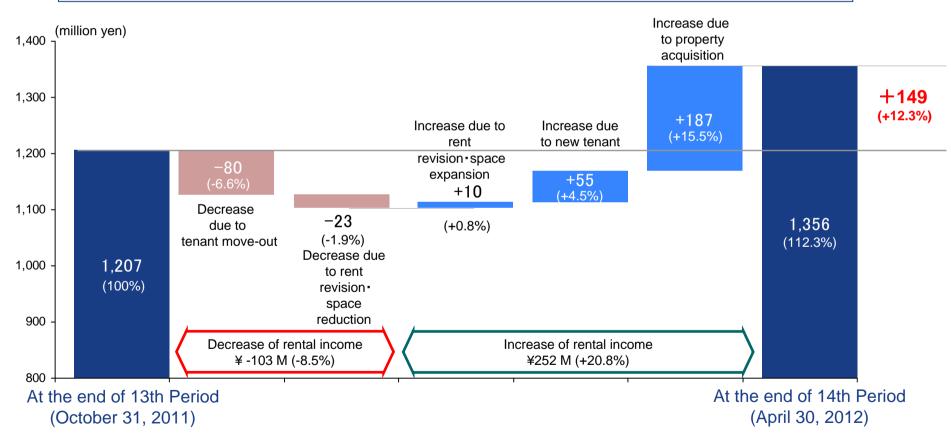
Note: Values show the total acquisition price of the properties in each category and the ratios indicate the total acquisition price of properties in each category in proportion to the total acquisition price for all properties combined.

Note: Amounts are rounded down to the nearest ¥100 million. Ratios are rounded down to the nearest

Major factors of changes in monthly rental income for office buildings

Factors of changes in monthly rental income

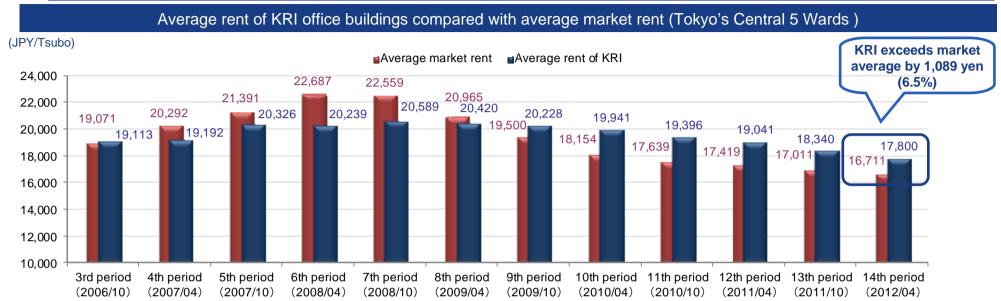
- > Compared to those at the end of the 13th Period, the monthly rent increased by 149 million yen
- ➤ Increased due to acquisition of properties (+187 million yen)
- > Decreased primarily due to move-out (-80 million yen)



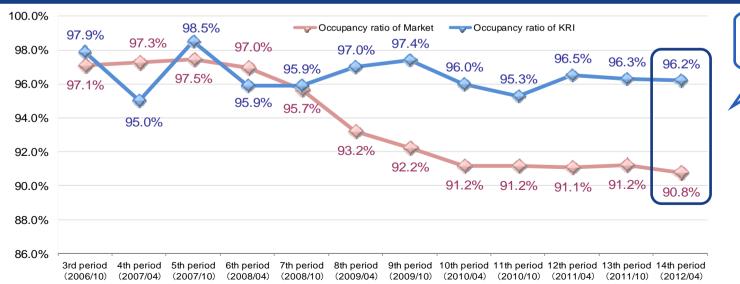
Note: Changes in monthly rental income includes common area charges, but excludes the income from parking lots and billboards. Amounts are rounded down to the nearest ¥1M. The values in brackets show the percentages of amounts increased/decreased.

Changes in the average rent and occupancy ratios of office









^{*} Average market rent shows the data on average rent or the occupancy ratio in Tokyo's Central 5 Wards published by Miki Shoji. Average office rent of KRI shows the average of rent in the standard floors of KRI's properties held at end of each period

KRI exceeds

market average

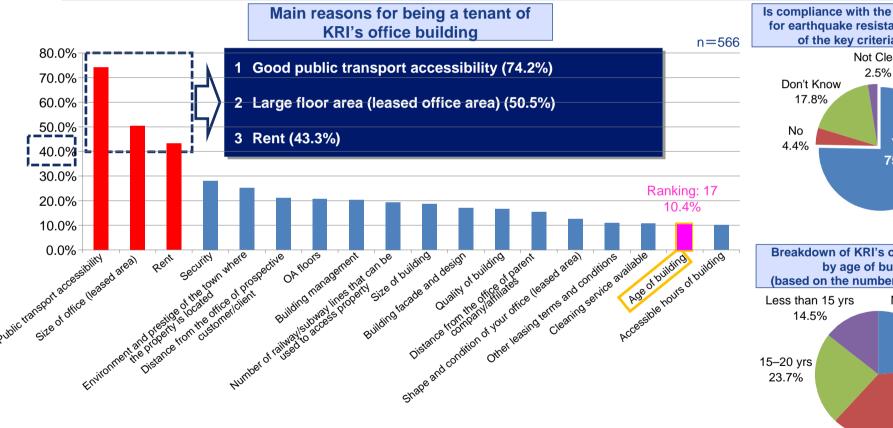
by 5.4%

Reasons for being a tenant of KRI's office buildings

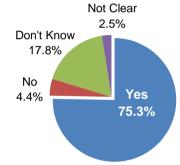


Reasons for being a tenant of KRI's office buildings (excerpt from the 4th CS Survey conducted in Sept. 2011)

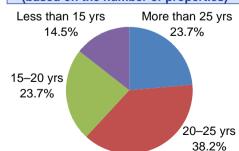
- "Good public transport accessibility" was the top reason for being a tenant of KRI's office buildings
- > Another important criteria was compliance with the new standards for earthquake resistant design while age of building was considered to be less important



Is compliance with the new standards for earthquake resistant design one of the key criteria to you?



Breakdown of KRI's office buildings by age of building (based on the number of properties)



Average age of building 21.9* years

* Excluding KDX Omori Building (sold in May 2012) Weighted average age of buildings based on the acquisition price of all 75 office buildings held as of end of Apr. 2012.

Earthquake-resistance



- Out of the 82 properties in our portfolio, 78 comply with the new earthquake resistance standards
- > The 4 properties that were designed before implementation of the new earthquake resistance standards were acquired after confirming that they were either reinforced appropriately or are of similar quake-resistant design
- Portfolio PML: 4.98% (82 properties)

Earthquake resistance of properties to be acquired

Earthquake resistance of property to be acquired has to be similar to the earthquake resistance of properties under the new standards for earthquake resistance. Also, PML of individual property has to be lower than 20%, and PML of the entire portfolio after acquisition of relevant property may not exceed 10%.

However, the below criteria may be included to investment targets in the following cases:

- ① properties able to maintain economic efficiency of investment even after purchase of earthquake insurance for relevant properties
- 2 properties that can be reinforced through anti-seismic retrofitting and satisfy the standard

Compliance with safety measure for existing properties

- Properties to be acquired are subject to building assessment including deterioration checking, preparation of short- and long term repairs plan, checking for compliance with the laws and regulations including the Building Standards Law, checking for building materials to see if they contain harmful substances, and investigation of soil environment
- All investigations are to be outsourced to third parties to ensure strong expertise, objectivity and transparency
- Properties with building assessment conducted long time ago are subject to reassessment and update of short-term and long-term repairs plan

Properties in our portfolio which were designed before implementation of the new earthquake standards (4 properties)

Earthquake resistance reinforcement



Toranomon Toyo Building Location: Minato-ku, Tokyo Year built: Aug.1962



KDX Hakata-Minami Building Location: Fukuoka, Fukuoka Year built: Jun.1973

The previous owner has completed aseismic enforcement by Taisei Corporation in Oct. 2005

The previous owner has completed aseismic enforcement by Takenaka Corporation in Oct. 2007

Properties equivalent of the new earthquake resistance standards

KDX Nihonbashi 313 Building

Location: Chuo-ku, Tokyo Year built: Apr. 1974 A seismatic report created by Nihon Sekkei states that the seismic resistance of the building is equivalent to that of buildings built by the new standard

Nagoya Nikko Shoken Building

Location: Nagoya, Aichi Year built: Aug. 1974 A seismatic report created by Mitsubishi Estate states that seismic resistance of the building was checked based on the seismic index of structure and horizontal load resistance (secondary design). They resulted that the structure of the building has no problem as it stands

Notes

- 1 PML values are values as of Feb 2012, of research implemented by NKSJ Risk Management. The values for KDX Omori Building (sold on May 11, 2012) are not included in the calculation
- 2 「New Earthquake Resistance Standard」 was formulated on the base of the revision of enforcement order of Building Standard Law in 1981. The antiseismic performance of buildings has been greatly improved since the enforcement of the law due to the newly added provisions such as ① New provision on tie-hoop ratio of Reinforced-Concrete Pillars (above 0.2%); ② Resetting of horizontal seismic coefficient and elastic shear modulus, etc. ③ New requirement on the secondary design in seismic calculation
- 3 PML (Probable Maximum Loss) refers to the expected maximum loss rate due to the earthquakes. PML is for both individual property and the entire portfolio. Although there is no unified definition of PML, we define PML here as the ratio of the loss, estimated restoration expenses in case of the severest earthquake (e.g. severe earthquake that happens only once in 475 years = the probability of which happening in 50 years is 10%) that could happen during the life-span of the property (50 years =), to the replacement cost



Energy saving measure and environmental initiatives



Energy saving measures: details

Take measures on a portfolio basis focusing on air conditioners and lightings which account for about 80% of total energy usage

Hardware:

Renew air conditioning system

- Renew air conditioners
- Use heat exchanging air fans
- Renew ventilation systems

Renew evacuation signs and install motion detection sensor

- LED lights in evacuation signs
- Install motion detection sensors (toilet, office kitchen, stair case)

Renew lighting system

- LED lights for common space down lights
- LED lights for occupied areas

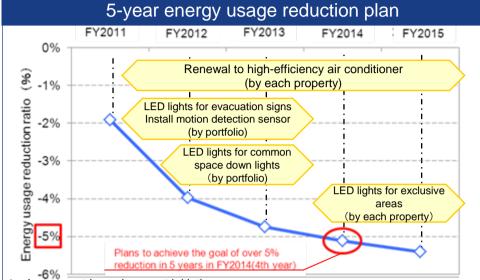
Software:

Public (tenant) awareness

- > Prepare request letters for cooperation energy saving
 - Pre-set temperature at 28°C
- Reduction of lights or lights-out
- Energy saving on OA equipment
- Posters on energy saving
- •put up posters in common space on each floor
- Distribute manuals and energy savings

Questionnaire on energy saving

 Carried out a questionnaire on energy saving in the 4th CS Survey



Investment in environment initiatives

Entire portfolio: LED lights for common space down lights. (Approximately ¥100M)
 Renewal of air-conditioning system (15th Period: 7 renewals): approximately ¥484M; (16th Period: 3 renewals): approximately ¥420M
 Replacement of traditional lights in exclusive areas with LED lights

KRI's environmental initiatives

Received DBJ Green Building Certification

View Flex Umeda Building (acquired on March 28, 2012) received DBJ Green Building certification (Bronze)

(Properties Certified) "Silver":

KDX Harumi Bldg KDX Nagoya Sakae Bldg

"Bronze":

KDX Kobayashi Doshomachi Bldg View Flex Umeda Bldg



View Flex Umeda Bldg

Debt Financing based on the SMBC's **Green Building Assessment Loan**

KRI became the first JREIT to undertake debt financing from SMBC's "Green Building Assessment Loan"

(Properties Assessed)

Silver: KDX Nagova Sakae Bldg

Bronze: KDX Harumi Bldg







Participation in GRESB evaluation (Asset management company)

GRESB is a benchmark to analyze and evaluate sustainability of real estate companies. REITs and private real estate funds in terms of environmental and social performance

Highly evaluated in GRESB's survey in 2011



Property management focusing on business continuity and CSR



Efforts on Business Continuity and CSR

- > Asset manager's business continuity ensured through measures including implementation of Thin Client terminals
- > Preparation of asset manager's disaster manual by mainly its management team is completed, and revisions and improvements to the manual is continuously implemented
- > Information service spots including infrastructure (Wireless LAN + Optical IP Network) required for speedy collection of information on properties provided to the local community
- AED's installed in the entrance halls of our office buildings

High recognition of efforts on business continuity in the 14th Period

Debt Financing based on "SMBC's Business Continuity Assessment Loan Program"

The 1st J-REIT to be awarded the loan, ¥1.4B loan of "Series 70-B" provided on Mar 28, 2012

Debt Financing based on the DBJ Disaster Preparedness Rating

The 1st J-REIT to be awarded the loan, "Term loan 65-C, 65-E, and term loan 65-G" (¥2.5B each, total ¥7.5B) provided on Dec 26, 2011 under this plan

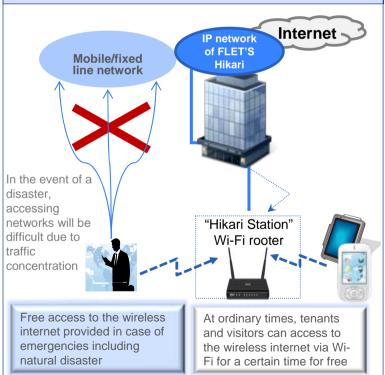


Dec 2011, KRI was awarded loans under the disaster preparedness rating and financing plan of the Development Bank of Japan (DBJ)

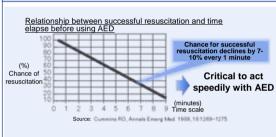
DBJ found that KRI "efforts for disaster prevention was outstanding"

Efforts focusing on Business Continuity and CSR

Improvement of the internet environment to make it more disaster-resistant



Installation of "AEDs"



Installation of AEDs started since April 2012, based on the results of the CS survey to our tenants



(main AED unit)



(training provided to relevant persons)

※ AED (Automated External Defibrillator) is an electronic device used for treating patients with ventricular fibrillation by sending an electric shock to the heart to restore its normal rhythm.

※"Hikari Station" is the registered trademark of NTT-East.

KRI Unitholders



Changes in share of investment units by unitholders

□ Individuals and Others □ Financial Inst. (incl. Securities Co					
■ Other I	Domestic	Co.	□ Foreig	n Co. and Indi	viduals
1st period	22.7		49.0	12.4	16.0
13t periou	_				
2nd period	15.6	47	.0	8.5 2	9.0
3rd period	10.6	48.0	6.	.8 34.	6
4th period	6.8	46.5	6.4	40.3	
5th period	5.7	48.4	5.1	40.8	
6th period	5.4	49.4	5.0	40.2	
7th period	8.1	45.6	5.4	41.0	
8th period	10.8	42.5	1.3	45.4	
9th period	8.2	43.1	1.2	47.5	
10th period	9.9	38.1	2.1	49.9	
11th period	8.7	49.5		1.9 40.0	
12th period	8.0	47.2	1.6	43.1	
13th period	12.0	47.8		1.8 38.5	
14th period	11.8	43.1	1.6	43.4	
0	%	20% 40	0% 60%	6 80%	100%

Note: Rounded to the first decimal place

Type of unitholders at the end of 14th period (as of April 30, 2012)

Type of unitholders	# of Unitholders	Ratio (%)	# of Units held (unit)	Ratio (%)
Individual and Others	8,678	95.9%	33,911	11.8%
Financial Inst. (Incl. Securities co.)	53	0.6%	123,531	43.1%
Other Domestic Co.	123	1.4%	4,639	1.6%
Foreign Co. and Individuals	198	2.2%	124,469	43.4%
Total	9,052	100.0%	286,550	100.0%

Note: Rounded to the first decimal place

Top 10 unitholders at the end of 14th period (as of 2012/4/30)

Name	# of units held (unit)	(%)
Japan Trustee Services Bank, Ltd. (Trust Acct.)	51,691	18,.03%
The Nomura Trust and Banking Co., Ltd. (Investment Trust Acct.)	22,545	7.86%
Trust and Custody Services Bank, Ltd. (Securities Investment Trust Acct.)	20,971	7.31%
The Master Trust Bank of Japan, Ltd. (Trust Acct.)	13,574	4.73%
The Bank of NY Treaty JASDEC Account	11,255	3.92%
Nomura Bank (Luxembourg) S.A.	9,283	3.23%
JP Morgan Chase BANK 385174	6,820	2.38%
Goldman Sachs & Co. Regular Account	4,239	1.47%
State Street Bank and Trust Company	3,191	1.11%
Trust and Custody Services Bank, Ltd. (Money trust tax acc.)	3,130	1.09%
Total	146,699	51.19%

Note: Figures showing the percentage for total units owned to total units outstanding rounded down to the second decimal place.

(Reference) Reporting of major unitholders

Name	Submitted on	# of units held (unit)
DIAM Co., Ltd.	2/5/2012	24,771
DIAM Co., Ltd.		24,771
Sumitomo Mitsui Trust Holdings, Inc	6/6/2012	23,311
Nikko Asset Management Co., Ltd.		12,025
Sumitomo Mitsui Trust Asset Management		10,451
Sumitomo Mitsui Trust Bank, Limited		835
Mizuho Asset Management Co., Ltd.	5/8/2011	22,069
Mizuho Asset Management Co., Ltd.		15,617
Sinko Investment Trust Management Co., Ltd.		6,452
CBRE Clarion Securities LLC	16/1/2012	18,930
Nomura Securities Co., Ltd.	4/8/2011	15,916
Nomura Asset Management Co., Ltd.		15,092
Nomura Securities Co., Ltd.		544
NOMURA INTERNATIONAL PLC		280

Notes:

- Report submitted after PO on 2009/11/16 to 2012/6/6 (excluding unitholders that have less than 10,000 units)
- 2 Total unitholders increased from 233,550 units to 284,950 units due to PO on 2011/7/20, and further increased to 286,550 units due to third-party allotment on 2011/8/8

Disclosure and IR activities



IR activities for individual investors

Disclosure using KRI website

Timely disclosure through website

Items	14th period (Apr 2012) Access
Top page	52,847
List of portfolio	10,183
Press Release	8,739
Disclosure Materials	7,198
Distributions/Financial Results	6,683
KDRM Site top	5,699
Others (occupancy ratio etc.)	15,513

Created new page for "Environmental Initiatives"

Environmental Initiatives Environmental Policies The officers and employees of Kenedix REIT Management, Inc. ("KRIV accordance with the following environmental policies. 1. Compliance with Environmental Laws and Regulations KRM will promote environment-friendly investment management opera 2. Promotion of Energy Conservation Measures KRM will systematically advance energy conservation measures at its importance of natural and energy resources 3 Reduction of Environmental Burden KRM will undertake initiatives to reduce CO2 and waste emissions as

WEB/IR through magazines

WEB/Magazines

Monthly Property Management (December issue) Special feature on "Value of Mid- and Smallsized Buildings"

Minna no Kabushiki (2012/02/15) **Report on J-REIT**

IR fair/seminar for individual investors

in tan/oomina for marriada invoctoro
Attending events below including WEB seminars
Events attended

Events attended	Date
J-REIT Seminar for Individual Investors 2011 (Sponsored by ARES)	2011/11/26
J-REIT Fair for Individual Investors 2012 (Sponsored by ARES)	2012/3/9- 2012/3/10
Stock Voice IR (Produced by Stock Voice)	2012/3/29
J-REIT Seminar for Individual Investors (Operated by Nomura Investor Relations Co.,Ltd.)	2012/3/27



environmental pollutants.

its commitment to alleviating its environmental burden. In addition, KF







IR activities for domestic and international investors

Using English website /1on1 meetings

Disclosure in English website on same day (Press release and Financial results)



Press release in English accessible at TSE-TDnet since Feb. 2012

[Reference] Number of meetings (including conference calls)

Investors	14th period IR	
Domestic institutional investor	29	
Domestic regional investors	2	
International investors (Europe)	9	
International investors (US)	24	
International investors (Asia)	9	※From Dec 20, 2011 to Jun 12, 2012
Total	73	

Conference for domestic/international investors

Events attended	Date
Macquarie Real Estate Tour (Sponsored by Macquarie Capital Securities (Japan))	2011/11/29
Tokyo Property Conference 2011 (Sponsored by SMBC Nikko Securities)	2011/11/30
Nomura Investment & Global Real Estate Forum 2011 (Sponsored by Nomura Securities)	2011/12/2
APAC Financials & Property Conference (Sponsored by Macquarie Capital Securities)	2012/1/16- 2012/1/17

Unit price performance since IPO



Kenedix Realty Investment Corporation (KRI) price/volume performance



- •As of May 1, 2012
- Highest price (trading price): ¥988,000 (2007/5/31) Lowest price (trading price): ¥100,300 (2008/10/20)
- •Average Trading Volume during 2011/5/1~2012/4/30: 1,166 Units (2011/5/2~2012/4/27)

Notes:

- 1 Period: IPO to 2012/4/27
- 2 Price: Closing price
- 3 Excluding over 8,000 trading volume (2008/10/20:19,728 units)

Borrowing list (as of April 30, 2012)



	Lender	Balance (¥M)	Draw dow n date	Last repayment date
	Mitsubishi UFJ Trust and Banking Corporation	1,500	2011/7/29	2012/7/31
c ′′	Aozora Bank, Ltd.	3,500	2011/10/31	2012/10/31
term	Mitsubishi UFJ Trust and Banking Corporation	1,000	2011/10/31	2012/10/31
	Aozora Bank, Ltd. (4,000), Mitsubishi UFJ Trust and Banking Corporation (2,000)	7 500	2011/12/26	2012/10/31
Short-	Sumitomo Mitsui Trust Bank, Limited (1,500)	7,500	2011/12/20	2012/10/31
م رہ	Mitsubishi UFJ Trust and Banking Corporation	1,200	2012/1/31	2013/1/31
	Short-term borrow ings subtotal	14,700		
<u>+</u>	Resona Bank, Ltd.	1,500	2008/6/30	2012/6/30
long-	Development Bank of Japan Inc.	880	2009/2/27	2012/8/31 (Note 1)
portion of lo borrowings	The Bank of Tokyo-Mitsubishi UFJ, Ltd.	2,500	2010/10/29	2012/10/31
E S	Resona Bank, Ltd.	500	2009/12/8	2012/12/8
portion	Development Bank of Japan Inc.	3,000	2008/6/30	2012/12/28
	Sumitomo Mitsui Trust Bank, Limited	1,000	2010/1/13	2013/1/15
rent	Aozora Bank, Ltd.	1,500	2010/2/18	2013/2/18
Current	Mitsubishi UFJ Trust and Banking Corporation	1,000	2011/4/28	2013/4/30
O	Current portion of long-term borrow ings subtotal	11,880		

N	otoc
I١	otes

- 1. Repayment Method: repayment of every 6 month (amortization).
- 2. The amount is rounded to the nearest whole number.

	Lender		Draw dow n	Last repayment da
	5 1 141	(¥M)	date	
	sona Bank, Ltd.		2010/7/30	2013/7/31
	velopment Bank of Japan Inc.		2006/9/1	2013/8/31
	izora Bank, Ltd.	2,000		2013/9/30
	e Bank of Tokyo-Mitsubishi UFJ, Ltd.		2011/9/30	2013/9/30
	mitomo Mitsui Banking Corporation		2009/10/26	
	mitomo Mitsui Banking Corporation		2009/10/30	
	sona Bank, Ltd.	500	2010/10/29	2013/10/31
	e Bank of Tokyo-Mitsubishi UFJ, Ltd. (1,500) umitomo Mitsui Trust Bank, Limited (800), Aozora Bank, Ltd. (400)	2,700	2010/11/12	2013/11/12
The	e Bank of Tokyo-Mitsubishi UFJ, Ltd. (500)	800	2010/12/1	2013/11/12
	mitomo Mitsui Trust Bank, Limited (200), Aozora Bank, Ltd. (100)			
	mitomo Mitsui Trust Bank, Limited	-,	2010/7/30	2014/1/31
	mitomo Mitsui Banking Corporation	1,300	2011/1/31	2014/1/31
	zora Bank, Ltd. (2,250), Sumitomo Mitsui Banking Corporation (1,800) Development nk of Japan Inc. (1,800)	6,300	2012/3/12	2014/3/12
	mitomo Mitsui Trust Bank, Limited. (450)	.,		
Su	mitomo Mitsui Trust Bank, Limited	2,500	2011/9/30	2014/3/31
Mit	subishi UFJ Trust and Banking Corporation	1,000	2011/7/13	2014/7/14
	mitomo Mitsui Banking Corporation (2,200)	3,500	2011/7/29	2014/7/31
	mitomo Mitsui Trust Bank, Limited (1,000), Resona Bank, Ltd. (300) mitomo Mitsui Banking Corporation	2 700	2010/7/30	2014/7/31
		1,000		2014/7/31
	mitomo Mitsui Trust Bank, Limited	,		
	mitomo Mitsui Trust Bank, Limited	,	2011/3/22	2014/9/22
	zuho Trust & Banking Co., Ltd.	,	2011/9/30	2014/9/30
	velopment Bank of Japan Inc.	2,500	2011/12/26	2014/10/31
	mitomo Mitsui Banking Corporation (2,000), Resona Bank, Ltd. (2,000) e Bank of Tokyo-Mitsubishi UFJ, Ltd. (1,000)	5,000	2011/12/26	2014/10/31
.⊑ Su	mitomo Mitsui Banking Corporation	1,080	2010/1/29	2015/1/30 (Note
§ Mit	subishi UFJ Trust and Banking Corporation	1,500	2012/1/31	2015/1/30
S The	e Bank of Tokyo-Mitsubishi UFJ, Ltd.	1,500	2011/8/31	2015/2/27
E Su	mitomo Mitsui Banking Corporation (2,070), Development Bank of Japan Inc. (1,530) mitomo Mitsui Trust Bank, Limited (900), Aozora Bank, Ltd. (450)	· ·	2010/2/18	2015/2/18 (Note
bu Miz	zuho Bank, Ltd.	1.000	2012/3/12	2015/3/12
	mitomo Mitsui Banking Corporation		2011/9/30	2015/3/31
	mitomo Mitsui Banking Corporation	1,800		2015/4/2 (Note
	izora Bank, Ltd.	3,000		2015/8/31
	mitomo Mitsui Trust Bank, Limited		2012/3/30	2015/9/30
	•		2012/3/30	2015/10/30
	izora Bank, Ltd.			
	velopment Bank of Japan Inc.	2,500	2011/12/26	2015/10/30
	mitomo Mitsui Banking Corporation (2,500) e Bank of Tokyo-Mitsubishi UFJ, Ltd. (2,000)	4,500	2011/12/26	2015/10/30
Ao	zora Bank, Ltd.	1,000	2012/4/27	2015/10/30
Su	mitomo Mitsui Banking Corporation (1,200), Resona Bank, Ltd. (800)	2,000	2010/11/12	2015/11/12
Su	mitomo Mitsui Banking Corporation (800), Resona Bank, Ltd. (200)	1.000	2010/12/1	2015/11/12
	e Bank of Tokyo-Mitsubishi UFJ, Ltd.		2011/1/31	2016/1/29
	e Bank of Tokyo-Mitsubishi UFJ, Ltd.		2011/2/28	2016/1/29
	e Bank of Tokyo-Mitsubishi UFJ, Ltd.		2011/3/31	2016/1/29
	e Bank of Tokyo-Mitsubishi UFJ, Ltd.	1,000		2016/1/29
	mitomo Mitsui Banking Corporation		2012/1/10	2016/1/29
	sona Bank, Ltd.		2012/1/10	2016/3/31
	velopment Bank of Japan Inc.	_	2006/5/1	2016/4/30
	mitomo Mitsui Banking Corporation (2,500)	· ·		
	e Bank of Tokyo-Mitsubishi UFJ, Ltd. (2,000)	4,500	2011/12/26	2016/10/31
	velopment Bank of Japan Inc.	2,500	2011/12/26	2016/10/31
	e Bank of Fukuoka	500		2017/3/28
	velopment Bank of Japan Inc.		2010/11/12	2017/11/12
	velopment Bank of Japan Inc.		2010/11/12	2017/11/12
	mitomo Mitsui Banking Corporation (1,400)			
	velopment Bank of Japan Inc. (1,000)	2,400	2012/3/28	2019/3/28
	Long-term borrow ings subtotal	104,793		
	Total	131,373		

Summary financial results for 14th period (April 2012)

- Income statement, etc.



	Comparison between 1	3th (Oct	2011) ar	nd 14th	n period (Apr 2012)
		13th period (¥ M)	14th period ((¥ M)	Difference (¥ M)	Note
	Rental and other operating revenues	7,475	8,071	596	Note
	Rental revenues-real estate	6,121	6,581	460	9 properties newly accquired in 14th period
	Common area charges	1,353	1,490	136	9 properties newly accquired in 14th period
	Other lease business revenue	1,023	1,018	-4	
	Parking space rental revenues	249	271	21	9 properties newly accquired in 14th period
	Utility charge reimbursements	633	621	-12	Seasonal change
	Miscellaneous	140	125	-14	
	Total rental and other operating revenues	8,498	9,090	591	
Operating income/loss	Gain on sale etc.	545	-		Gains on sale of Hirakawacho Bdlg. in 13th period
ome ome	Operating revenues	9,044	9,090	46	
<u>.e</u>	Property management fee	832	911	79	9 properties newly accquired in 14th period
fing	Utilities	617	663	45	Increase in fuel cost ajustment
Sera	Taxes	703	724	21	
		152	165	12	
	Others (*1)	212	240	28	
	Depreciation	1,442	1,578		9 properties newly accquired in 14th period
	Total expenses related to rent business I	3,961	4,284	323	
5	Rental business profit (A-B)	4,537	4,805	268	
5	Net operating income (NOI)	5,980	6,384	404	
	Asset management fee	487	491	3	CC cum mu coot ID coot etc
	Others (*2) Operating expenses	169 4,618	5,004	385	CS survey cost, IR cost etc.
	Operating income	4,425	4.086	-338	
	Non-operating income	5	4	-1	
	Interest expenses	919	948		Increase in new borrowings in 14th period
e/loss	Interest expense on investment corporation bonds	117	110	-7	3 1
incorr	Borrowing related expense	298	444		Increase in new borrowings and originating fee of borrowings in 14th period
ging	Amortization of investment corporation	6	9	2	
Non-operating income/loss	bonds issuance costs Amortization of investment unit issuance costs	27	27	-	
S	Other non-operating expenses	22	-	-22	Undeductable amount for consumption tax calculation
	Non-operating expenses	1,390	1,539	148	
	Ordinary income	3,040	2,551	-488	
SS	Gain from donation of fixed assets	13	-	-13	
e/lo	Extraordinaryincome	13	-	-13	
ncome/loss	Settlement fee for lawsuits	-	10	10	
	Extraordinaryloss	-	10	10	
	Income before income taxes	3,054	2,541	-512	
come		1	1	0	
	Net income	3,052	2,540	-512	
etaine	d earnings brought forward	0	0	-	
	Unappropriated retained earnings	3,052	2,540	-512	

Basis for calcula	ting cash	distribution	(¥)
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		13th period	14th period
1	Retained earnings at the end of period	3,052,837,677	2,540,386,573
П	Reversal of voluntary reserves		
	Reversal of reserve for reduction entry	-	143,000,000
Ш	Total distribution	2,749,733,800	2,683,254,200
	(Distribution per unit)	(9,596)	(9,364)
IV	Transferred from voluntary reserve		
	Provision for reserve for reduction entry	303,000,000	-
V	Retained earnings to be carried forward	103,877	132,373

Cash flow statement (¥ M)

	13th period (¥ M)	14th period (¥ M)
Net cash provided by operating activities	9,434	4,144
Net cash provided by investing activities	-14,138	-32,217
Net cash provided by financing activities	9,812	23,664
Net increase in cash and cash equivalents	5,107	-4,408
Cash and cash equivalents at beginning of period	12,820	17,928
Cash and cash equivalents at end of period	17,928	13,519

Jotes:

- 1 Other expenses: Insurance, trust fees, etc.
- 2 Other operating expenses: Director's compensation, asset custody fees, administrative fees, auditor's fees, etc.
- X Numbers showing differences are rounded to the nearest YM

Summary financial results for 14th period (April 2012)

- Balance sheet, etc



		13th peri		14th peri		
		As of Oct 31		As of Apr 30		
		(¥ M)	(%)	(¥ M)	(%)	
	t assets	18,589	6.8	14,487	4.8	
	ash and bank deposit	12,349		6,924		
E	ntrusted deposits	5,989		7,095		ι
0	ther current assets	251		467		`
Fixed a	essets	256,241	93.2	288,673	95.2	
Р	roperty, plant and equipment	254,561		285,755		ļ
	Buildings	13,248		13,112		•
	Land	29,104		29,104		
	Buildings in trust	64,090		70,697		ť
	Land in trust	148,116		172,834		
	Construction in progress in trust	1		6		1
In	tangible assets	360		359		
"'	Leasehold right	285		285		
	•					-
	Leasehold right in trust	74		73		
	Right of using water facilities in trust	0		0		,
In	vestment and other assets	1,319		2,558		(
	Investments in securities	-		896		_
	Leasehold and guarantee deposits	133		133		
	Long-term prepaid expenses	1,185		1,528		
eferre	ed assets	142	0.1	123	0.0	
In	vestment corporation bond issuance costs	30		39		
In	vestment unit issuance expenses	111		83		
Tota	al assets	274,973	100.0	303,284	100.0	
urren	t liabilities	35,412	12.9	29,490	9.7	(
A	ccount payables	556		604		Е
	hort-term loans payable	10,200		14,700		
	urrent portion of investment corporation bond	9,000		-,, -		(
	urrent portion of Long-term Debt	13,850		11,880		
	ther account payables	246		170		Г
	rovision for loss on disaster	246		170		
				4.007		F
	dvance received	1,281		1,887		
	thers	275	_	247		
	abilities	89,288	32.5	123,730	40.8	(
In	vestment corporation bonds	4,500		6,000		
L	ong-term loans payable	73,364		104,792		
T	enant leasehold and security deposit	1,556		1,541		
Te	enant leasehold and security deposit in trust	9,868		11,395		_
Tota	al liabilities	124,700	45.4	153,221	50.5	Ν
	nitholders' capital	147,153		147,153		1
	e for reduction entry	65		368		2
	ropriated retained earnings	3.052		2.909		
	al equities	150,272	54.6	150,063	49.5	
			100.0	303,284	100.0	
rota	al liabilities and unitholders' equity	274,973	100.0	303,264	100.0	_

Key indicators									
	13th period	14th period	Difference	Note					
Unitholders equity per unit	¥524,419	¥ 523,688	¥-731						
Interest-bearing debt ratio at end of period	40.3%	45.3%	+5.0%	New borrowing of ¥31.9B in 14 th period					
Unitholders' equity to total asset	54.6%	49.5%	-5.2%						
Number of properties at end of period	74	83	+9	9 properties acquired					
Total leasable floor	300,016.89m ²	340,589.96m ²	+40,573.07m ²	9 properties acquired					
Occupancy ratio at end of period	94.7%	95.4%	+0.7%						

Reference: Historical cap rate (by asset type/annualized base)									
	8th period	9th period	10th period	11th period	12th Period	13th period	14th period		
Office Buildings	5.5%	5.2%	5.1%	4.9%	4.7%	4.7%	4.6%		
Central Urban Retail	4.7%	4.6%	4.5%	4.5%	4.6%	4.1%	4.1%		
Residential	5.2%	5.0%	5.2%	4.8%	4.9%	4.7%	4.7%		
Others	-	-	-	-	-	-	14.2%		
Total	5.4%	5.2%	5.1%	4.9%	4.7%	4.7%	4.6%		

Notes:

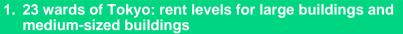
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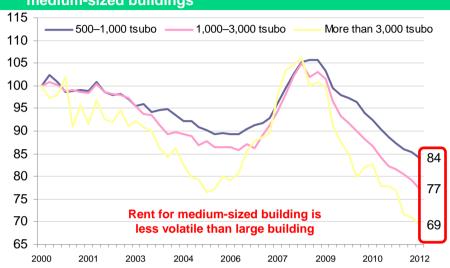
¹ Each ratio is after deduction of fixed property tax and city planning tax in each period

² Each ratio is rounded to the first decimal place

Reference data 1



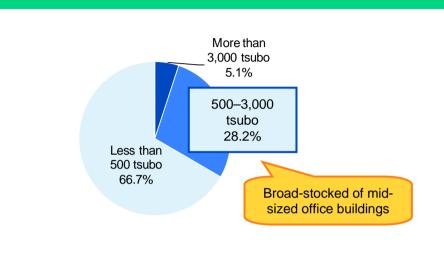




Note: Large building is a building with a GFA of 3,000 tsubo or more, while medium sized building is a building with a GFA of 1,000 to 3,000 tsubo

Source: Created by KDX based on the data compiled by CBRE (the latest values as of 2012/3)

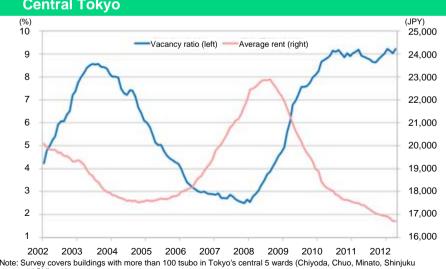
2. Breakdown of office buildings by GFA (23 wards of Tokyo)



Note: The above data covers rental office buildings located in Tokyo's 23 wards that were surveyed by CBRE. The above data may not include the data of all properties in the 23 wards (as of 2011/3).

Source: Survey conducted by CBRE based on KRI's request "Market survey of Medium-sized building" (2011/5)

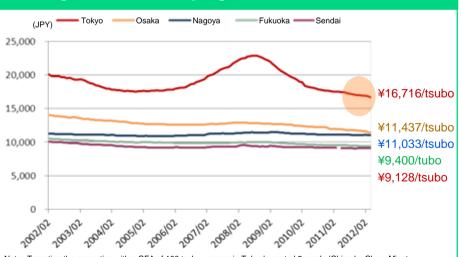
3. Changes in the offered rent and vacancy ratio in **Central Tokyo**



Note: Survey covers buildings with more than 100 tsubo in Tokyo's central 5 wards (Chiyoda, Chuo, Minato, Shinjuku

Source: Miki Shoji "Latest Office Building Markets in Tokyo's central 5 wards" (the latest values as of 2012/4)

4. Changes in rent levels by region



Note: Targeting the properties with a GFA of 100 tsubo or more in Tokyo's central 5 wards (Chiyoda, Chuo, Minato, Shiniuku, and Shibuva)

Source: Created by KRI based on the data compiled by Miki Shoji (the latest values as of 2012/4)

Reference data 2

Note: Data of top 10 prefectures listed in each chart.

Source: MIAC, Statistics Bureau, Economic census, basic survey, Jun,2011

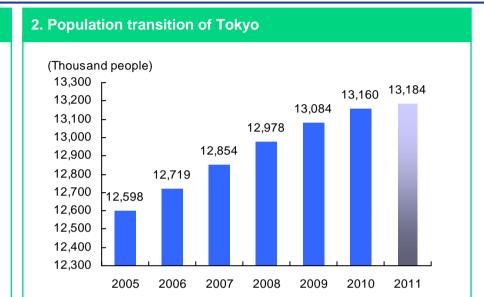


1. Economic foundation etc. of Tokyo

(Timing)	(Item)	Japan	Tokyo
2009	Nominal GDP	¥474,040.2B	¥85,201.6B
July 1, 2009	# of offices	6,040,000	690,000
July 1, 2009	# of employees	62.86M	9.5M
October 1, 2010	Total population	128.05M	13.15M
October 1, 2010	Population of productive age (15–64years old)	80.75M	8.85M

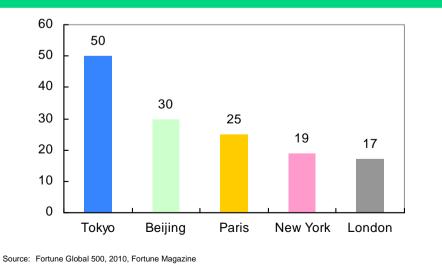
Source: Created by KDRM based on the data complied by "Kurashi to toukei 2011 (Life and statistics 2011)" on the Tokyo metropolitan government website

3. Breakdown of number of offices and employees by prefecture (2009) Top 4 prefectures: Top 4 prefectures: about 30% about 35% Tokyo 11.5% Osaka 7.4% Osaka Aich Others Others Total No. of Total No. of 46.9% 41.9% offices: employees 62.86M Shizuoka Fukuoka 4.0% Saitama 3.9% Hyogo



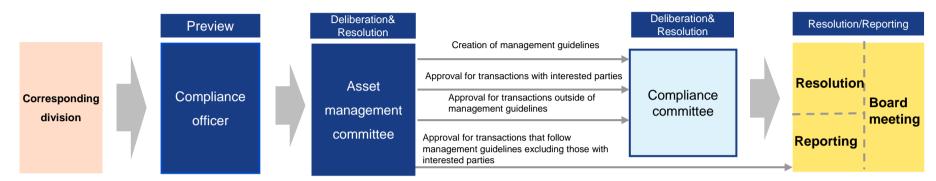
Source: Created by KDRM on the data from population census, MIA Statistics Bureau $\,$

4. No. of headquarters of Fortune 500 companies (2010)



Management structure of the Asset Management CompanyKENEDIX

Decision-making process



Rules on transactions with interested parties

- Transactions with interested parties
 - Asset acquisition: Must not acquire properties for more than appraised value (except for properties pre-acquired by Kenedix Inc. pursuant to the MOU)
 - Asset disposition: Must not sell properties for less than appraised value
- < Reference >

Meetings held by the various committees, Board of Directors of the Asset Management Company / Investment Corporation

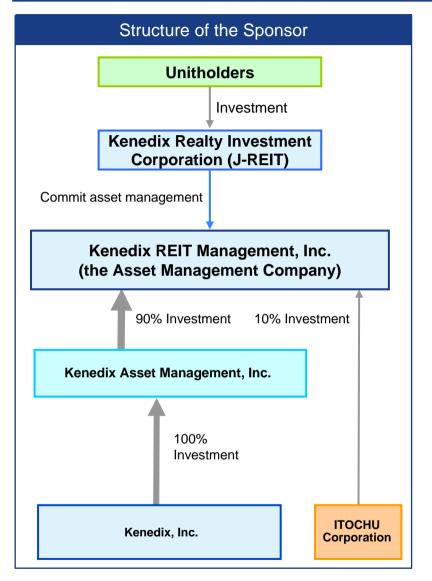
	8th Period	9th Period	10th Period	11th Period	12th Period	13th Period	14th Period
Compliance committee	8	8	10	7	7	8	6
Asset management committee	44	36	39	32	37	44	40
Board of directors	8	10	12	11	9	11	9
Board of directors of Investment Corporation	8	8	8	8	7	9	10

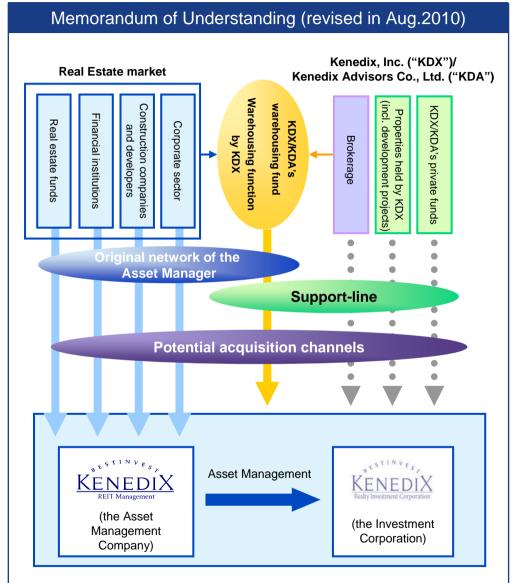
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Asset Management Company's management fee structure

- Asset management fee
 - ➤ Management fee I: 0.15% of total assets
 - Management fee II: 3.0% of distributable amount each fiscal period
 - > Acquisition fee: 0.5% of acquisition price (0.25% if interested parties)
 - ➤ Disposition fee: capped at 0.5% of sales price
- Property management fees
 - ➤ Rental management fee: 2% of rent revenues + 2% of operating revenues from the property (after deducting operating expenses and before deducting depreciation)
 - Management transfer fee: amount determined in proportion to the acquisition/sale price
 - (e.g. $\pm 1-3B \rightarrow \pm 2M$, $\pm 5-10B \rightarrow \pm 2.4M$)
 - Construction supervision fee: amount determined in proportion to the construction costs (e.g. ¥1-5M →5%, ¥10-100M → ¥450,000+3%)

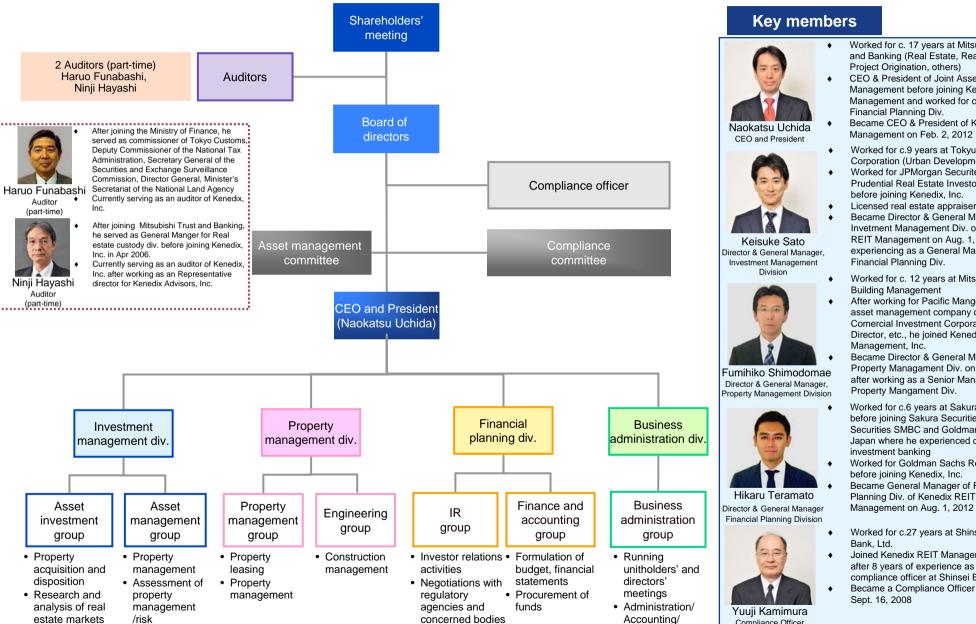
Overview of shareholders of the Asset Management Company and the Memorandum of Understanding





Kenedix REIT Management, Inc.: Organizational chart





management

Compliance Officer

- Worked for c. 17 years at Mitsubishi Trust and Banking (Real Estate, Real Estate Project Origination, others)
- CEO & President of Joint Asset Management before joining Kenedix REIT Management and worked for c.2 years in Financial Planning Div.
- Became CEO & President of Kenedix REIT Management on Feb. 2, 2012
- Worked for c.9 years at Tokyu Land Corporation (Urban Development Div.) Worked for JPMorgan Securites Japan,
- Prudential Real Estate Investors, other before joining Kenedix. Inc.
- Became Director & General Manager of Invetment Management Div. of Kenedix REIT Management on Aug. 1, 2012 after experiencing as a General Manager of Financial Planning Div.
- Worked for c. 12 years at Mitsui Fudosan Building Management
- After working for Pacific Mangement, the asset management company of Nippon Comercial Investment Corporation as its Director, etc., he joined Kenedix REIT Management, Inc.
- Became Director & General Manager of Property Managament Div. on Jul 1, 2012 after working as a Senior Manager of Property Mangament Div.
- Worked for c.6 years at Sakura Bank before joining Sakura Securities, Daiwa Securities SMBC and Goldman Sachs Japan where he experienced c.10 years in investment banking
- Worked for Goldman Sachs Realty Japan before joining Kenedix, Inc. Became General Manager of Financial Planning Div. of Kenedix REIT
- Management on Aug. 1, 2012
- Worked for c.27 years at Shinsei
- Joined Kenedix REIT Management after 8 years of experience as a compliance officer at Shinsei Bank.
- Became a Compliance Officer on Sept. 16, 2008

Human resources

Disclaimer



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Revised editions of our annual reports will be posted on our website if there should be major corrections going forward.