

Picture taken from Shibuya Hikarie in the direction of Sakuragaoka-cho, Dogenzaka and Udagawa-cho.



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TOKYU REIT

1. Investment Policy and Strategy

Investment Policy



Investment in Highly Competitive Properties in Areas with Strong Growth Potential = Low Cap Portfolio Strategy (Note).

Areas with Strong Growth Potential

■ Investment limited to the Tokyo Metropolitan Area

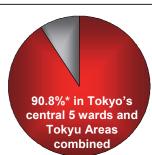
- > No investment other than in the Tokyo Metropolitan Area
- > Eliminate downside risk of regional economies.
- Control earthquake risk through PML. (Set portfolio PML at 10% or lower)

Approx. 1,700km

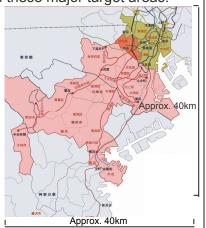
■Concentrated investment in Tokyo's central 5 wards and in areas along Tokyu rail lines ("Tokyu Areas")

- > Areas showing population growth and more growth potential in the Tokvo Metropolitan Area.
- > Over 85% of investment conducted in these major target areas.

Investment is limited to Tokyo and Kanagawa Prefecture currently



Based on appraisal value at end of 18th period.



Highly Competitive Properties

Location

- > Office properties
 - · Within a seven-minute walk from the nearest station as a rule.
- > Retail properties
 - Conduct various surveys and analyses in many aspects, including purchasing power potential of the trade zone, growth potential, compatibility of tenants with the trade zone, and status of competition.

Approximate Walking Time from Nearest Station



72.9%* of properties lie within 3-min. range today

*Based on appraisal value at end of 18th period.

■Size of properties

- > Properties worth over 4 billion ven respectively as a rule.
- > Over 5,000 m² of total floor space and over 330 m² of exclusive area in typical floor space (for office properties) as a rule.

Average amount invested per property is 7.3 billion yen* at present

*Based on appraisal value at end of 18th period.

■Asset class

- \triangleright Office: Retail = 60: 40 (\pm 10 points)
- ➤ No investment in residential properties or hotels.*
- * TOKYU REIT may acquire properties that have residences and parking facilities, etc. added due to legal requirements and other reasons.

Office : Retail = 54.1%* : 45.9%* currently

*Based on appraisal value at end of 18th period.

(Note) Strategy to establish a low risk, steady return portfolio with promising future growth potential.

*This page represents the views of Tokyu REIM $_{\mathbf{2}}$

Excess Population Inflow into Three Major Metropolitan Areas (Population Inflow)



* Structural concentration of the population in the Tokyo metropolitan area continues.

(Number of people)

200,000

Tokyo — Osaka — Nagoya

150,000

50,000

2011
62,809
population inflow

1990

2010 2011

(Year)

-50,000

0

980

1995

2000

Investment Stance of Tokyu REIM



Fiduciary Duties of Tokyu REIM as REIT Management Company	Employ an investment stance that enables the fulfillment of the "Fiduciary Duties" that are fundamental to the fiduciary Investment Manager and to provide significant added value.
Fund Structure with High Transparency and Accountability	Fund management with high transparency and accountability through improvement of disclosure, including IR activities, and the involvement of an independent third-party in the decision-making process.
Collaboration	Growth through collaboration with Tokyu Corporation (Note) and value enhancement of the Tokyu Areas (Capital Reinvestment Model).
Brand Strategy	Leverage the "Tokyu Brand" name (in the names of REITs and buildings) based on the trademark license agreement.
Enhanced Measures Against Conflicts of Interest	Implementation of self-imposed rules to secure collaboration and governance to maximize the advantages of such cooperation.
Diversified Portfolio	Portfolio management employed to control downside risk associated with major properties and tenants.
Strategic Financial Principle	Strategy focused on managing the required debt and equity risk premium while also securing additional funding availability.
Investment Management Fee	 Management fee structure linked to three performance indices to balance conflicts of interest by "being in the same boat as unitholders." Adoption of a structure to expense rather than capitalize the management fee (TOKYU REIT does not adopt an acquisition incentive fee).
Resource Allocation Seeking Stability and Growth	 Allocate many asset managers in comparison to the portfolio size. Enriched IR structure by having the Investment Management Company bear some of the IR costs. Utilize experience and expertise of employees assigned from Tokyu Corporation and its subsidiaries.
Long-Term Investment Management Strategy (Surf Plan)	Value & Contrary (presented separately).

(Note) "Tokyu Corporation" refers to any of those that fall under the following (i) to (iii): (i) Tokyu Corporation (ii) A consolidated subsidiary of Tokyu Corporation (*not including equity method affiliates)

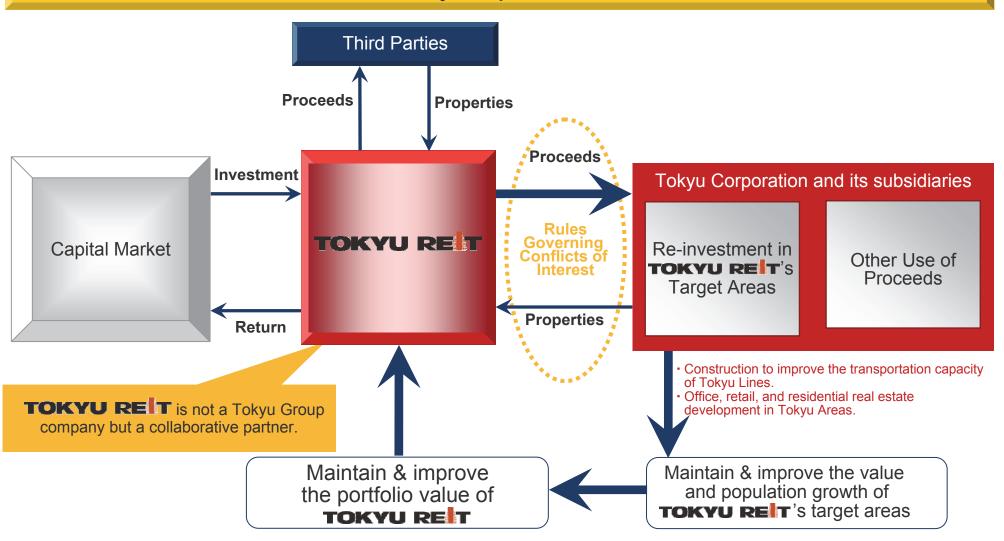
(iii) A tokutei mokuteki kaisha (TMK) or special purpose entity (SPE) that was established based on the intention of Tokyu Corporation or a consolidated subsidiary of Tokyu Corporation and where the share of investment by undisclosed associations or other investment shares in that entity by the respective company exceeds 50%.

*This page represents the views of Tokyu REIM

TOKYU REIT Capital Re-investment Model



Growth and value enhancement of the Tokyu Areas (areas along Tokyu rail lines) through synergies from collaboration with Tokyu Corporation and its subsidiaries.

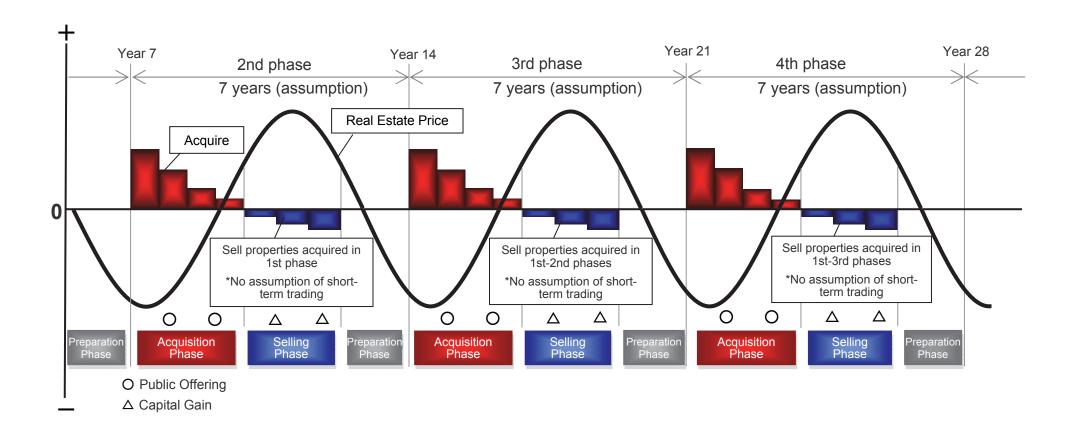


Long-Term Investment Management Strategy (Surf Plan)



Value & Contrary

Focusing on the cyclicality of real estate prices, TOKYU REIT secures capital gains while interchanging properties, and achieves improvement of both portfolio quality (rejuvenating average age of properties, etc.) and adjusted ROE (capital yield after deduction of capital gains/losses) by contrarian investment approach.



Objective of the Surf Plan: Compression Effect of Cyclicality **TOKYU REIT**

By adopting an investment behavior that runs contrary to the market, revenue performance volatility can be compressed.

Cyclical*
performance of the leasing business

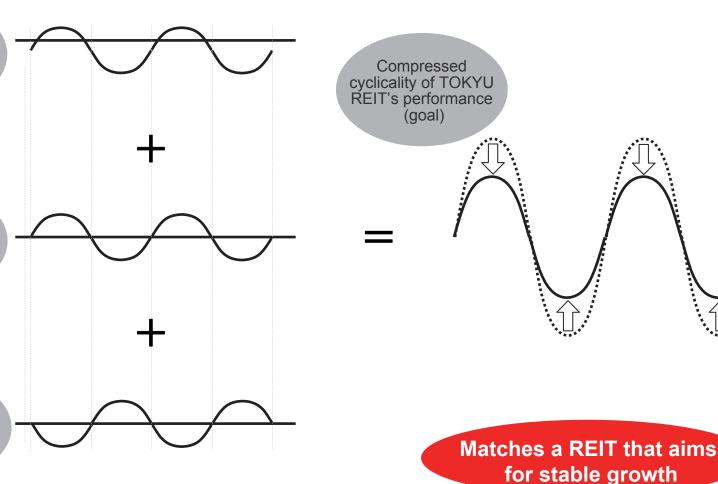
* Cyclicality: cycle of economic conditions, etc.

Pro-cyclical* lending attitude of financial institutions

* Pro-cyclical: effects to intensify cyclicality

Counter-cyclical*
investment behavior of
TOKYU REIT which
runs contrary to the
market

* Counter-cyclical: contrary to cyclicality



Adjusted ROE Matrix



Aim to secure adjusted ROE of 5% or more.

Cı	umulative Capital Gains Going	Distribution per Unit after Deduction of Capital Gain									
	Forward	¥10,000	¥11,000	¥12,000	¥13,000	¥14,000	¥15,000	¥16,000	¥17,000	¥18,000	
	¥0 mn	3.97%	4.37%	4.77%	5.16%	5.56%	5.96%	6.35%	6.75%	7.15%	
	¥500 mn	3.99%	4.39%	4.79%	5.19%	5.59%	5.99%	6.39%	6.79%	7.19%	
l Gain	¥1,000 mn	4.02%	4.42%	4.82%	5.22%	5.63%	6.03%	6.43%	6.83%	7.23%	
Capital	¥2,000 mn	4.07%	4.47%	4.88%	5.29%	5.69%	6.10%	6.51%	6.91%	7.32%	
	¥5,000 mn	4.22%	4.64%	5.06%	5.48%	5.91%	6.33%	6.75%	7.17%	7.59%	
	¥10,000 mn	4.50%	4.95%	5.40%	5.85%	6.30%	6.75%	7.20%	7.65%	8.10%	

	it em		Amount			
Total	Capital (¥ mn)	а	98,020			
Capit	Capital Gains/Losses (¥mn) b					
	Yokohama Yamashita-cho Building (Barneys New York Yokohama Store)	(1,637			
	Resona Maruha Building		18,259			
	Ryoshin Harajuku Building		-7,180			
-	ted Capital after ction (¥ mn)	c=a-b	85,304			
Outs	169,380					
Adjus	Adjusted Capital per Unit (¥) e=c/d					

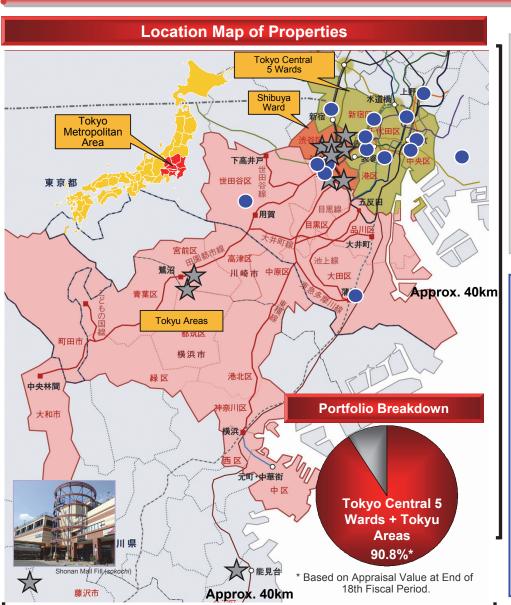
Adjusted Capital Yield (Adjusted ROE)

Distribution Amount After Deduction of Capital Gains/Losses

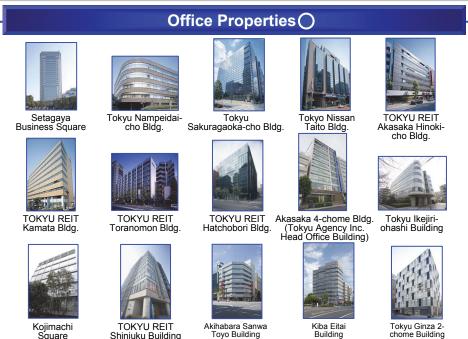
Total Capital — Accumulated Distribution of Capital Gains/Losses

Portfolio Overview (26 Properties; Total acquisition price: 199.6 billion yen)



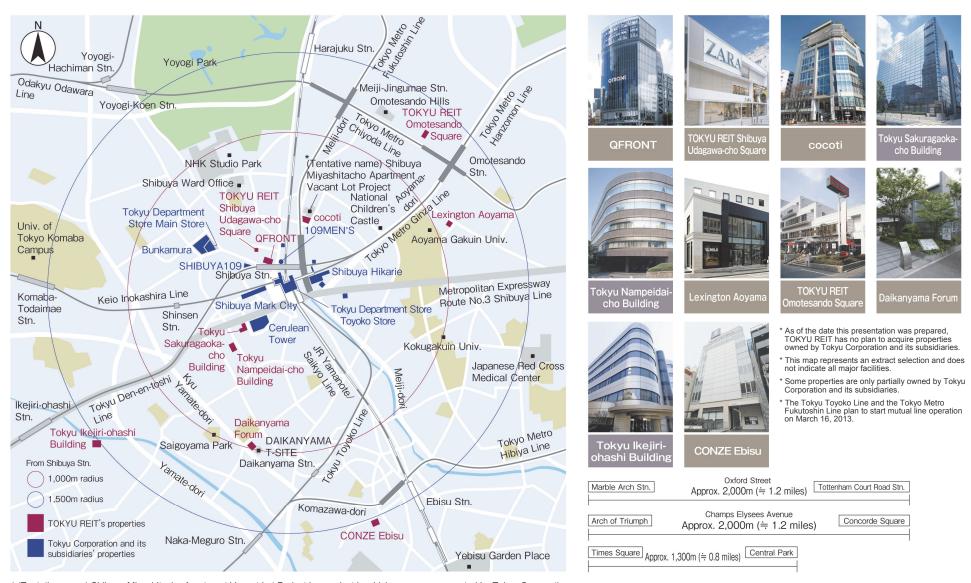






Greater Shibuya Area Property Map





^{* (}Tentative name) Shibuya Miyashitacho Apartment Vacant Lot Project is a project in which a group represented by Tokyu Corporation concludes a fixed-term land lease agreement of 70 years with Tokyo Metropolitan Government and conducts operations.

Strengths of Major Target Areas (1)



* The population of the nation is on a downward trend, but in major target areas of TOKYU REIT, economic growth stemming from population growth can be expected. Changes in the Population of Major Target Areas (year 2005 = 100) Population Forecasts for Tokyu Areas (year 2005 = 100) 115.0 Tokyu Area — Nationwide 🗕 Tokyo Central 5 Wards 🛭 💳 Tokyu Areas 💳 Nationwide 110.0 109.7 107.7 107.4 110.0 107.2 Forecast as at 106.4 108.3 107.2 105.9 end of 2008 103.8 106.0 105.1 105.0 104.6 104.1 104.0 105.0 103.1 102.3 100.0 99.5 101. 100.0 100.0 100.0 98.2 100.1 100.2 100.2 100.1 99.7 100.0 A greater increase than 96.1 95.0 93.3 95.4 95.0 90.2 90.0 90.0 85.0 2020 * Tokyu Areas: Defined as the "17 cities and wards (i.e. -ku) which Tokyu rail lines pass through" (Shinagawa-ku, Meguro-ku, Ota-ku, Setagaya-ku, Shibuya-ku, and 85.0 Machida-City in Tokyo prefecture, Kanagawa-ku, Nishi-ku, Naka-ku, Kohoku-ku, Midori-ku, Aoba-ku, Tsuzuki-ku in Yokohama City, Nakahara-ku, Takatsu-ku and Mar.31, 2002 Mar.31, 2003 Mar.31, 2004 Mar.31, 2005 Mar.31, 2006 Mar.31, 2007 Mar.31, 2008 Mar.31, 2009 Mar.31, 2010 Mar.31, 2011 Miyamae-ku in Kawasaki City, and Yamato City in Kanagawa prefecture. Source: Prepared by Tokyu REIM based on "Basic Resident Register" of the Japan Geographic Data Center Prepared by Tokyu Corporation based on the National Institute of Population and Social Security Research's data by municipalities Number of Passengers Using Tokyu Rail Lines **Changes in the Number of Passengers** (Fiscal 2004 (Fiscal Period Ended Mar. 2005) = 100) (millions of people/year) 110.0 1,080 1,065 1,066 1.062 Due to the network enhancement and 108.2 108.3 107.9 1.056 108.0 1.060 large-scale renovations conducted in the 107.3 past, the convenience of Tokyu rail lines 106.2 106.5 106.0 has improved and the number of 106.0 1,040 passengers has increased 1.018 104.0 1,020 103.4 102.4 995 102.0 101.1 1,000 984 984 100.1 99.8 100.8 100.0 980 100.0 100.0 968 963 98.0 960 8 Private Railway Companies in the Kanto Region (Excluding Tokyu) 96.0 940 94.0 2008 2009 2010 2004 2005 2006 FY2001 FY2002 FY2003 FY2004 FY2005 FY2006 FY2007 FY2008 FY2009 FY2010 Source: Prepared by Tokyu REIM based on materials posted on the website of the Association of Japanese Private Railways.

Source: The Association of Japanese Private Railways

* Eight Private Railway Companies in the Kanto Region (Excluding Tokyu) includes Tokyo Metro, Tobu, Odakyu, Keio, Seibu, Keikyu,

Strengths of Major Target Areas (2)



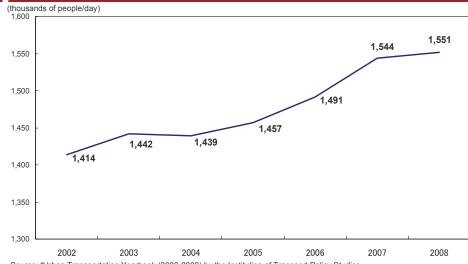
Population of Major Target Areas

6.000 ■ Tokyo Central 5 Wards ■ Tokyu Areas 5.219 5.061 5.034 4.965 5.005 4,914 4.867 4,814 5,000 4,000 3,723 3,000 2,000

3/31/2008 Source: "Basic Resident Register" of the Japan Geographic Data Center and "Population Census" of the Ministry of Internal Affairs and Communications (daytime populations after 2006 are unannounced).

826

*Shibuya Ward is included in both the Tokyo Central 5 Wards and the Tokyu Areas (the population of Shibuya Ward is 190,000 people as of March 31, 2011).



Changes in the Number of Passengers Using Shibuya Station

Source: "Urban Transportation Yearbook (2002-2008) by the Institution of Transport Policy Studies

* The Number of Passengers Using Shibuya Station is the total number of passengers who use Shibuya Station via the Tokyu Line, JR Line, Keio Line and Tokyo Metro lines.

Personal Income Taxation Level by Area (2010)

835

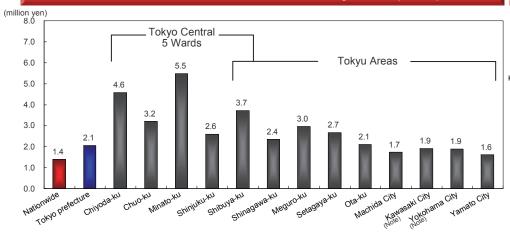
3/31/2009

844

3/31/2010

855

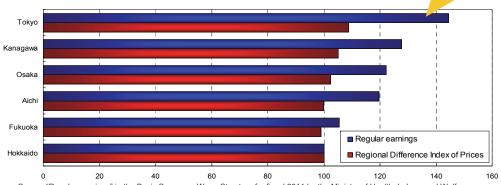
3/31/2011 Daytime Population of



Source: "Personal Income Index, 2012" by Japan Planning Systems Co., Ltd. (Note) The cities of Yokohama and Kawasaki include areas outside of the administrative districts of Tokyu Areas.

Wage and Consumer Price Levels (Hokkaido = 100)

* Tokyo's consumer price is higher relative to other areas, but its wage level is even higher.



Source: "Regular earnings" in the Basic Survey on Wage Structure for fiscal 2011 by the Ministry of Health, Labour and Welfare "Regional Difference Index of Prices" in the 2007 National Survey of Prices by the Ministry of Internal Affairs and

* Each index is based on the figure of Hokkaido (set at 100) in calculating the respective figures of major prefectures.

(thousands of people)

1.000

779

3/31/2005

797

3/31/2006

811

3/31/2007

Overview of Investment Management Fee



* Investment management fee structure linked to three performance indices aimed to balance conflict by "being in the same boat as unitholders."

	Objective (Aim)	Formula	Note
Base 1 (Linked to asset valuation)		Asset value at end of previous period × 0.150% (0.125% for the portion exceeding 200 billion yen and 300 billion yen or less) (0.115% for the portion exceeding 300 billion yen)	Encourage Investment Management Company to strive for asset appreciation by linking fee to valuation, not to the amount invested
Base 2 (Linked to cash flow)	Enhance Growth	Standard cash flow in current period × 6.0% (5.0% for the portion exceeding 5 billion yen and 7.5 billion yen or less) (4.6% for the portion exceeding 7.5 billion yen)	Standard cash flow here shall be the amount derived by subtracting an amount equivalent to 50% each of profit or loss from the sale of specified assets and profit or loss from the valuation of specified assets from the net income before income taxes, plus depreciation and amortization of deferred assets.
Incentive Fee (Linked to investment unit price)	Reduce risk premium related to investment unit	(Average price in current period — Highest average price over all previous periods)× number of units × 0.4%	Change from 1.0% to 0.4%,approved by General Meeting of Unitholders on April 17, 2007
Time-limited reduction	Response to uncertainties that continue to exist	The following percentage shall be reduced from the above calculated Investment Management Fees: 16th fiscal period to the 19th fiscal period: 5% (Note)	

⁽Note) As for Investment Management Fees in the 20th fiscal period, it is assumed that reduction of a similar degree as the 19th fiscal period will occur due to negotiations for continuing time-limited reduction that is being implemented with the Investment Management Company.

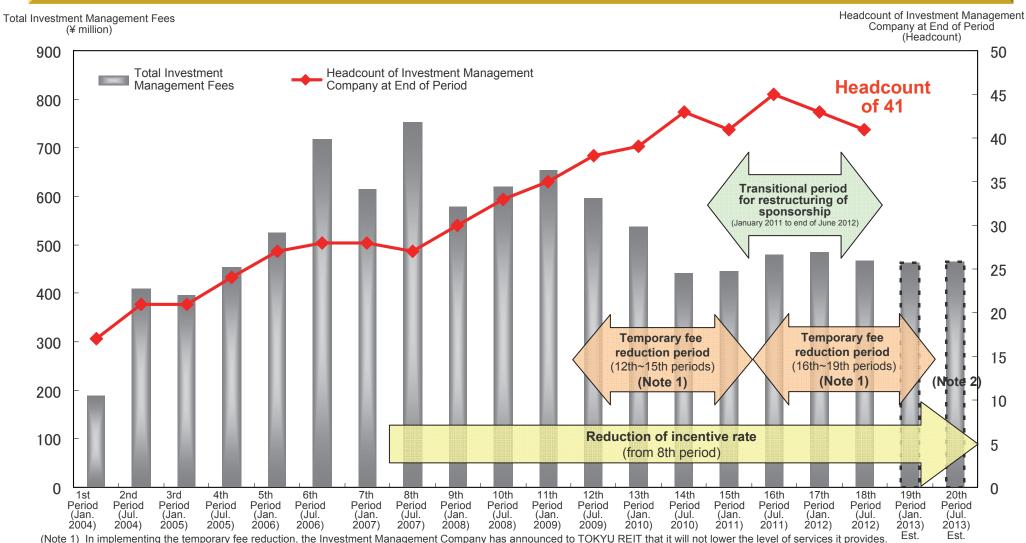
^{*} Apart from the above fees, TOKYU REIT pays predetermined service charges to an asset custodian firm, general administration firm, property management firm and accounting auditor, among others.

^{*} The above fees are all booked as expenses. TOKYU REIT does not have a fee structure that leaves the income statement unaffected, such as the acquisition incentive fee, which is capitalized as an acquisition cost.

Total Investment Management Fees and Headcount of Investment Management Company



* Have the investment management company improve service quality despite the reduction in total fees.



(Note 2) As for Investment Management Fees in the 20th fiscal period, it is assumed that reduction of a similar degree as the 19th fiscal period will occur due to negotiations for continuing time-limited reduction that is being implemented with the Investment Management Company.

TOKYU REIT

2. Topics of 18th Period

Executive Summary



(1) Financial Results and Forecast

- Operating results surpassing initial forecast (DPU for 18th period: ¥11,705).
- Aim to maintain and raise the forecast DPU of ¥11,100 (19th period) and ¥11,500 (20th period).

(2) External Growth

- Judges to be in an "acquisition period."
- Proactively investigate acquiring and interchanging properties.

(3) Internal Growth

- Occupancy improved significantly in urban retail properties and office properties, of which rent levels are high.
- Foremost aim is to invite new tenants to properties on which leasing activities are focused.
- Gap in rents to shrink.

(4) Debt Finance

Achieve diversification of repayment dates, prolonged loan periods, fixed-interest for all debt financing (19th period) and lowered borrowing interest rates.

TOKYU REIT

- 2. Topics of 18th Period
 - (1) Financial Results and Forecast

Overview of Financial Results



		18th Period Actual Ended Jul. 2012 (182 days)	17th Period Actual Ended Jan. 2012 (184 days)	Change	(%)	18th Period Forecast as of 3/15/2012	Change	(%)
Distribution per Unit	(¥)	11,705	13,106	-1,401	-10.7	11,000	705	6.4
Adjusted ROE	(%)	4.66	5.16	-0.50				
Occupancy Rate (End of Period)	(%)	94.7	94.0	0.7		93.3	1.4	_
NOI Yield	(%)	4.40	4.63	-0.23		4.29	0.11	_
Unrealized Gain	(¥ million)	1,367	310	1,057	341.0			
Adjusted Net Asset Value (NAV) per Unit	(¥)	586,771	580,532	6,239	1.1			
Average Balance of Assets during the Period (Based on Acquisition Price)	(¥ million)	199,672	199,672	-		199,672	_	
Average Unit Price during the Period	(¥)	401,664	406,642	-4,978	-1.2			

<Acquisition Capacity>

LTV at End of Period	(%)		48.2	48.3	-0.1
Balance of Cash and Bank Deposits at End of Period	(¥ million)		3,939	3,917	22
Acquisition Capacity through Cash and Bank Deposits	(¥ million)	а	1,957	1,697	259
Acquisition Capacity through Debt	(¥ million)	b	7,025	6,496	529
Total Acquisition Capacity	(¥ million)	a+b	8,982	8,193	789

Detailed B/S and P/L data are presented in the separate DATA BOOK.

- * Adjusted ROE = Distribution Amount after Deduction of Capital Gains / (Total Capital Accumulated Distribution of Capital Gains)
- * LTV at End of Period = (Balance of Interest-Bearing Debt at End of Period + Balance of Securities Deposit without Reserved Cash at End of Period) / (Appraisal Value at End of Period + Balance of Cash and Deposits with Banks at End of Period)
- * Acquisition Capacity through Debt indicates the potential acquisition by debt assuming a maximum LTV at the end of the period of 50%.
- * Acquisition Capacity through Cash and Bank Deposits = the Balance of Cash and Bank Deposits at End of Period Balance of Retained Earnings at End of Period
- * NOI Yield = Leasing NOI / Average Acquisition Price of Properties during the Period
- * Unrealized Gain is the balance after deducting the book value from the appraisal value of properties at the end of the period.
- * Adjusted Net Asset Value per Unit is (Total Capital + Unrealized Gain) / Outstanding Units. Total Capital does not include Retained Earnings.

Forecast (Comparison with Initial Forecast)



		19th Period Estimates	19th Period Estimates	C I.	(Major change)		20th Period Estimates Ending	
		as of 3/15/2012 (184 days)	as of 9/13/2012 (184 days)	Change		(Revenues)	Jul. 2013 (181 days)	Change
Distribution per Unit	(¥)	11,000	11,100	100		Increase in utility charge revenues ¥ +44 million	11,500	400
					_	Increase in rental revenues ¥ +21 million		
Operating Revenues	(¥ million)	6,214	6,339	124	Į/└ │┌		6,363	24
Operating Income	(¥ million)	2,656	2,672	15	\mathbb{H}	(Expenses) Increase in repair and maintenance	2,710	38
Net Income	(¥ million)	1,863	1,880	16		¥ -71 million Air-conditioning system upgrading of	1,947	67
						Tokyu Sakuragaoka-cho Building and Tokyo Nissan Taito Building, repair and		
Adjusted ROE	(%)	4.33	4.37	0.04		maintenance construction of OA floors of TOKYU REIT Kamata Building, etc.	4.61	0.24
NOI	(¥ million)	4,252	4,276	24		TONTO NETT Namata Building, etc.	4,305	29
NOI Yield	(%)	4.22	4.25	0.03	11	Increase in utility charges	4.35	0.10
LTV / Total Assets at End of F	Period (%)	42.1	42.9	0.8	11	¥ -24 million Decrease in property and other taxes	43.0	0.1
LT Debt Ratio at End of Perio	od (%)	99.0	100.0	1.0	11	¥ +20 million	100.0	0.0
Period End Occupancy Rate	(%)	93.3	95.9	2.6			95.3	-0.6
Retail (Urban)	(%)	92.4	97.0	4.6			95.7	-1.3
Retail (Suburban)	(%)	100.0	100.0	0.0	1		100	0.0
Office	(%)	86.2	91.2	5.0			90.1	-1.1

^{*} In calculating the estimated period end occupancy rate, it is assumed that spaces for which notices of cancellation were received as of August 31, 2012 will remain vacant after the move-outs of relevant tenants. Similarly, spaces that were vacant as of August 31, 2012 are assumed to remain vacant.

^{*} The effect of the recent stagnant real estate market, etc. has been factored into the rent levels.

^{*} LTV / Total Assets at End of Period = Balance of Period End Interest-Bearing Debt / Period End Total Assets

^{*} As for Investment Management Fees in the 20th fiscal period, it is assumed that reduction of a similar degree as the 19th fiscal period will occur due to negotiations for continuing time-limited reduction that are being implemented with the Investment Management Company.

Forecast (Comparison with Previous Fiscal Period)



		18th Period 19th Period Actual Ended Actual Ended		a.	(Major change)		
		Jul. 2012 (182 days)	Jan. 2013 (184 days)	Change		(Revenues) Decrease in rental revenues	
Distribution per Unit	(¥)	11,705	11,100	-605		¥ -69 million	
						Increase in other revenues ¥ 48 million	
Operating Revenues (¥ ı	million)	6,360	6,339	-21	/ L		
Operating Income (¥ ı	million)	2,771	2,672	-99		(Expenses) Increase in repair and maintenance ¥ -79 million	
Net Income (¥ ı	million)	1,982	1,880	-102		Air-conditioning system upgrading of Tokyu Sakuragaoka-cho Building and Tokyo Nissan	
						Taito Building, repair and maintenance construction of OA floors of TOKYU REIT	
Adjusted ROE	(%)	4.66	4.37	-0.29	$\ \ $	Kamata Building, etc.	
NOI (¥ ı	million)	4,377	4,276	-101	$ \cdot $	Increase in utility charge revenues	
NOI Yield	(%)	4.40	4.25	-0.15	$ \cdot $	Increase in utility charge revenues ¥ -28 million	
LTV / Total Assets at End of Period	l (%)	43.4	42.9	-0.5	֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓		
LT Debt Ratio at End of Period	(%)	100.0	100.0	0.0	1 \	(Non-operating/Extraordinary profit/losses)	
Period End Occupancy Rate	(%)	94.7	95.9	1.2		Decrease in interest expenses ¥15 million	
Retail (Urban)	(%)	97.0	97.0	0.0		Removal of amount reversed into	
Retail (Suburban)	(%)	100.0	100.0	0.0		allowance for disaster losses	
Office	(%)	88.4	91.2	2.8	\rfloor	¥ -14 million	

^{*} In calculating the estimated period end occupancy rate, it is assumed that spaces for which notices of cancellation were received as of August 31, 2012 will remain vacant after the move-outs of relevant tenants. Similarly, spaces that were vacant as of August 31, 2012 are assumed to remain vacant.

Details of Balance Sheet and Income Statement are provided in the separate DATA BOOK.

^{*} The effect of the recent stagnant real estate market, etc. has been factored into the rent levels.

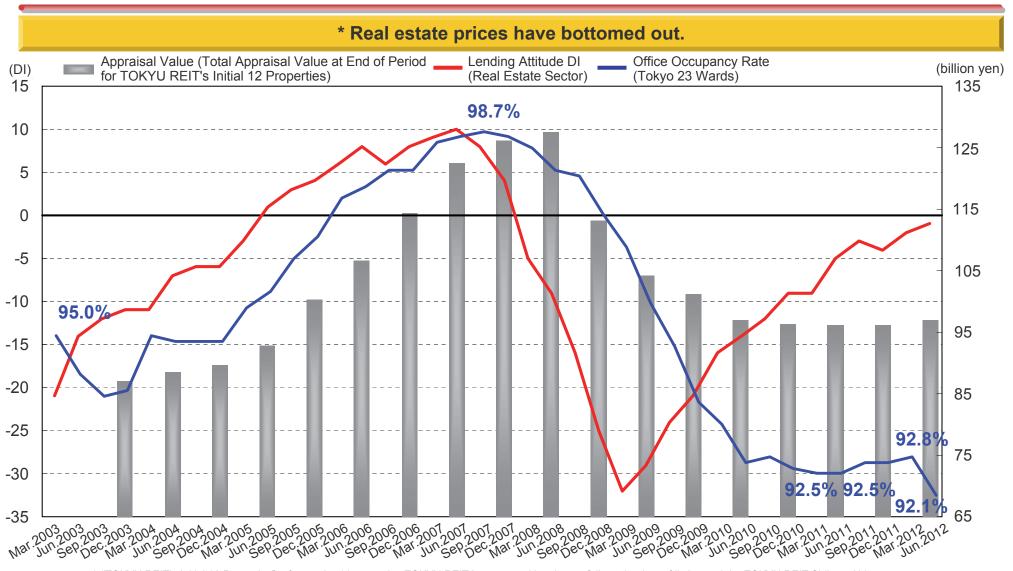
^{*} LTV / Total Assets at End of Period = Balance of Period End Interest-Bearing Debt / Period End Total Assets

TOKYU REIT

- 2. Topics of 18th Period
 - (2) Investment Management Overview (External Growth)

Changes in Lending Attitude DI/Occupancy Rate/Appraisal Value





^{* &}quot;TOKYU REIT's Initial 12 Properties" refers to the 11 properties TOKYU REIT incorporated into its portfolio at the time of listing and the TOKYU REIT Shibuya Udagawa-cho Square it acquired during the 2nd fiscal period, making a total of 12 properties.

Source: BOJ "Tankan Survey" and CBRE K.K.

*Comments by Tokyu REIM

^{*} The December 2003 figure for TOKYU REIT Shibuya Udagawa-cho Square is the appraisal value as of October 1, 2003.

Investment Activities



By placing the 19th period ending January 2013 as an "acquisition period" as well, TOKYU REIT will proactively investigate property acquisitions in the period.

Investment Activity		18th Fisca	l Period	19th Fiscal Period
IIIVESIIII	CIII ACIIVILY	Policy	Results	Policy
	Office	 Primarily deliberate properties worth more than 4 billion yen, in addition to quality properties in the 10 billion yen range. 	There were projects that were considered, but no contracts were concluded.	Continuously add value properties worth more than 4 billion yen to our deliberations, in addition to quality properties in the 10 billion yen range.
Acquisition		Continue discussing trade in direct negotiation with the sponsor, in addition to sourcing from the market.	Continuing deliberation.	Continue trade and warehousing discussions with the sponsor, in addition to sourcing from the market.
	Retail (Urban)	Deliberate under-priced properties in addition to quality properties.	 There were projects that were considered, but no contracts were concluded. Continuing deliberation. 	Deliberate under-priced properties in addition to quality properties.
	Retail (Suburban)	Deliberate under-priced properties with stable rents, including sokochi.	There were projects that were considered, but no contracts were concluded.	Deliberate under-priced properties with stable rents, including sokochi.
S	elling	Make preparations for property sales in a dynamic and flexible way.	Investigated sale prices of specific properties.	 Make preparations for property sales in a dynamic and flexible way. Prioritize properties for sale.

^{*} On the condition, however, that LTV is kept at 50% or less as a rule.

^{*} TOKYU REIT did not receive property introductions from Tokyu Land Corporation and its subsidiaries based on the memorandum related to the provision of opportunities to acquire owned real estate assets during the 18th period.

*This page represents the views of Tokyu REIM

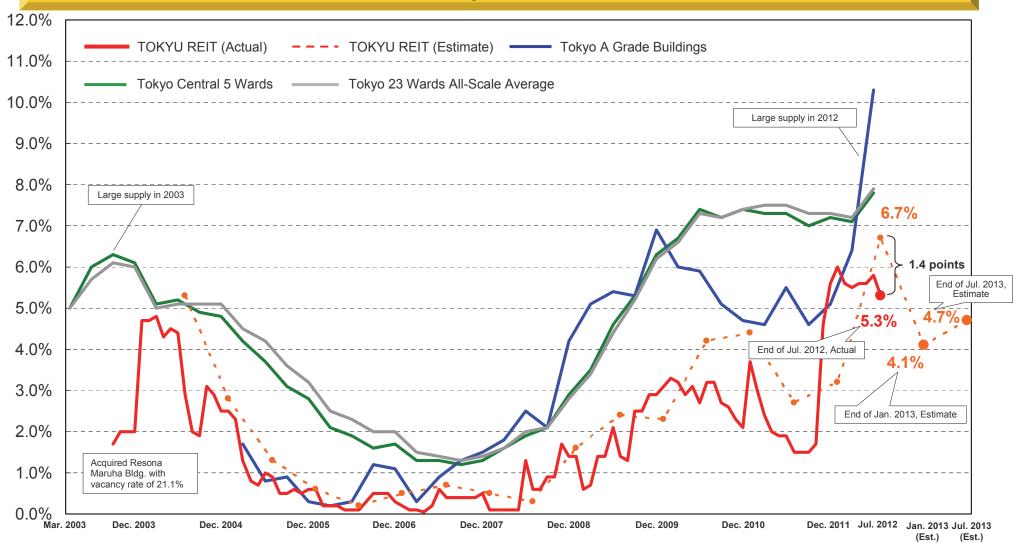
TOKYU REIT

- 2. Topics of 18th Period
 - (3) Investment Management Overview (Internal Growth)

Changes in Vacancy Rate



* At TOKYU REIT, leasing activities for spaces from which large tenants moved out have progressed and the vacancy rate decreased.



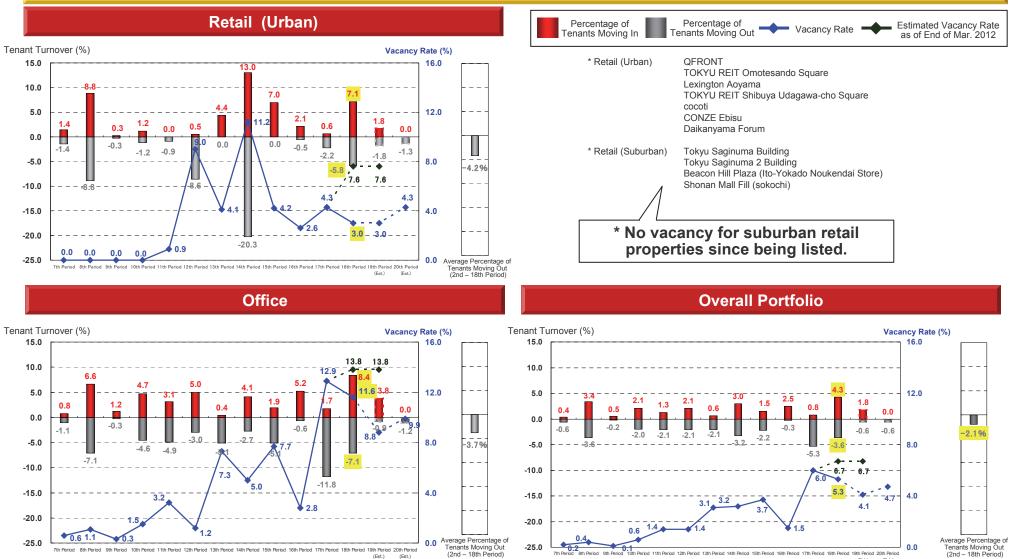
Source: CBRE K.K.
Prepared on September 13, 2012

*Comments by Tokyu REIM

Changes in Tenant Turnover and Vacancy Rate



* Vacancy rate significantly improved in both Retail (Urban) and Office.



In calculating the estimate vacancy rate, it is assumed that spaces for which notices of cancellation were received as of August 31, 2012 will remain vacant after the move-outs of relevant tenants. Similarly, spaces that were vacant as of August 31, 2012 are assumed to remain vacant.

Status of Leasing Activities (i): Breakdown by property



Retail CONZETENS CONZETENS In the 18th period, a reconcilidate interest for 2 wound spaces. CONZETENS In the 18th period, a reconcilidate interest for 2 wound spaces. In the 18th period improved to 100%. Diskarysma Forum A notice out nowly emerged at 1 space (approx. 55 studies) in the 18th period, and the cocupancy rate at the end of the 18th period improved to 100%. Controlly conducting marketing for 2 wound spaces, (approx. 55 studies) in the 18th period, and the cocupancy rate at the end of the 18th period was 53.1% (91.5% at the end of the 17th period). Committy conducting marketing for 2 wound spaces, (approx. 55 studies) in the 18th period, and the cocupancy rate for the end of the 18th period was 53.1% (91.5% at the end of the 17th period). Sedgraph Rusines Sedgraph Rusines	Туре	Name of Property	Status
Retail CONZET Etsus Datarryman Forum A move out newly emerged at 1 space (approx. 85 tuutos) in the 18th period, and the occupancy rate as of the end of the 18th period improved to 100%. Datarryman Forum A move out newly emerged at 1 space (approx. 85 tuutos) in the 18th period, and the occupancy rate as of the end of the 18th period was 83.11% (91.5% at the end of the 17th period). Cumretly conducting marketing for 2 vecant spaces, exprov. 126 studos in total, strapping marketanding stores, showrooms, etc. The occupancy rate for retail properties (unline), 200% at the end of 18th period, and the occupancy rate as of the end of the 18th period was 83.11% (91.5% at the end of the 17th period). Strapping Business Suggest		Lexington Aoyama	• In the 18th period, a new contract was concluded for 1 space (approx. 143 tsubos) for which a notice of cancellation was received during the 17th period, and the occupancy rate as of the end of the 18th period improved to 100%.
Retail Portion Retail Portion			- Although tenants moved out of 3 spaces (approx. 220 tsubos) during the 18th period, tenants moved in to 3 spaces (approx. 292 tsubos), and the occupancy rate as of the end of the 18th period improved to 96.4% (93.5% at the end of the 17th
Delikaryama Forum Amove out newly emerged at 1 space (approx. 53 studios) in the 18th period, and the occupancy rate as of the end of the 19th period was 83.1% (91.5% at the end of the 17th period). Currently conducting marketing for 2 vacant spaces (approx. 138 studios in total), targeting marketing stores, showncome, etc. Retal Profisio Retal Profisio Setagage Business Square Setagage Business Square - Although notices of cancellation were received for 3 spaces in the 18th period. 100% expected at the end of the 19th period 100% expected at the end of the 19th period at 19th period and 19th	Retail	cocoti	Expected occupancy rates for the end of the 19th and 20th periods are 96.4% and 92.7% respectively.
Rotal Portion Rotal		CONZE Ebisu	In the 18th period, a new contract was concluded for 1 space (approx. 87 tsubos) and the occupancy rate at the end of the 18th period improved to 100%.
The occupancy rate for retail properties (suburban): 10% at the end of 18h period 100% expected at the end of the 19th period. **Relations of Cancellation were received for 3 spaces in the 18h period, nev contracts were concluded for 8 spaces, and the occupancy rate as of the end of the 18th period improved to 93.2% (90.5% at the end of the 17th period). **Properties of the end of the 18th period improved to 93.2% (90.5% at the end of the 17th period). **Properties of the end of the 18th period improved to 93.2% (90.5% at the end of the 17th period). **Properties of the end of the 18th period and the occupancy rate as of the end of the 18th period and relocations from central Tokyo, IT companies, etc. (Note). **TOKYU REIT Assass Hinkleto** **Building** **TOKYU REIT TORY NEIT TORY OF THE ASSASS (Note)** **TOKYU REIT TORY OF THE ASSASS (Note)** **TOKY		Daikanyama Forum	
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Akasaka Hanokicho Bullding Currently conducting marketing for 1 vacant space (approx. 46 tsubos), targeting stores, clinics, etc. TOKYU REIT Kamata Bullding TOKYU REIT Toranomo Bullding TOKYU REIT Toranomo Bullding TOKYU REIT Hatchobori Building TOKYU REIT			• A new contract was concluded for 1 space in the 18th period, and the occupancy rate as of the end of the 18th period was 100%, remaining unchanged from the end of the 17th period.
Building New contracts were concluded for 3 spaces in the 19th period, and so the expected occupancy rate as of the end of the 19th period is 100%. TOKYU REIT Toranomon Building TOKYU REIT Toranomon Building TOKYU REIT Toranomon Building TOKYU REIT Toranomon Building A notice of cancellation was received for 1 space in the 18th period but the occupancy rate as of the end of the 17th period) as tenants moved into 2 spaces. Expected occupancy rate for the end of the 18th period but the occupancy rate as of the end of the 18th period was 100%, remaining unchanged from the end of the 17th period. Expected occupancy rate for the end of the 19th period is 99.4%. Currently conducting marketing for 1 vacant space (approx. 11 stubos), targeting nearby companies. A notice of cancellation was received for 1 space in the 18th period but the occupancy rate as of the end of the 18th period was 100%, remaining unchanged from the end of the 17th period. Expected occupancy rate for the end of the 19th period is 99.4%. A notice of cancellation was received for 1 space in the 18th period but the occupancy rate as of the end of the 18th period was 100%, remaining unchanged from the end of the 17th period. Expected occupancy rate for the end of the 19th period is 92.9%. Currently conducting marketing for 1 vacant space (approx. 124 stubos), targeting IT-related companies, etc. In the 18th period, tenants moved in to approx. 437 stubos of vacant space, and the occupancy rate as of the end of the 18th period improved to 100% (42.8% at the end of the 17th period). Expected occupancy rate for the end of the 19th period is 92.5%. In the 18th period, tenants moved in to approx. 437 stubos of vacant space, and the occupancy rate as of the end of the 18th period improved to 100% (42.8% at the end of the 17th period). Expected occupancy rate for the end of the 19th period is 92.5%. A large tenant moved out in the 18th period and the occupancy rate of the end of the 18th period decreased to 58.8% (100% at the end of the 17		Akasaka Hinokicho	• Expected occupancy rate as of the end of the 19th period is 95.0%.
Office TOKYU REIT Toranomon Building TOKYU REIT Hatchobori Building TOKYU REIT Shirjuku Building Kiba Eitai Building Kiba Eitai Building Fige Coupancy rate for the end of the 19th period is 53.3%. Off 4 vacant spaces (approx. 14,432 tsubos), negotiations are underway for 2 spaces with a single, selected candidate tenant, and several companies made inquiries and private views for the remaining 2 spaces. Office TOKYU REIT Shirjuku Building Kiba Eitai Building Kiba Eitai Building Expected occupancy rate for the end of the 19th period is 53.3%. Of 4 vacant spaces (approx. 12 space in the 18th period but the occupancy rate as of the end of the 18th period was 100%, remaining unchanged from the end of the 17th period. Expected occupancy rate for the end of the 19th period is 92.9%. Currently conducting marketing for 1 vacant space (approx. 12 tsubos), targeting nearby companies. A notice of cancellation was received for 1 space in the 18th period but the occupancy rate as of the end of the 18th period was 100%, remaining unchanged from the end of the 17th period. Expected occupancy rate for the end of the 19th period is 100%, remaining unchanged from the end of the 17th period. Expected occupancy rate for the end of the 19th period is 100%. In the 18th period, tenants moved in to approx. 437 tsubos of vacant space, and the occupancy rate as of the end of the 18th period improved to 100% (42.8% at the end of the 17th period). Expected occupancy rate for the end of the 19th period is 92.5%. Currently conducting marketing for 1 vacant space (approx. 138 tsubos), targeting for 1 space with a single, selected candidate tenant, and leasing activities are underway for the remaining 2 spaces, targeting demand for back office use, relocated coupancy rate for the end of the 19th period is 88.9% as new contract has been concluded for 1 space. Of 3 vacant spaces (approx. 545 tsubos in total), negotiations are underway for 1 space with a single, selected candidate tenant, and leasing activities are underway			
TOKYU REIT Hatchobri Building Expected occupancy rate for the end of the 19th period is 99.4%. Currently conducting marketing for 1 vacant space (approx. 11 tsubos), targeting nearby companies. A notice of cancellation was received for 1 space in the 18th period but the occupancy rate as of the end of the 18th period was 100%, remaining unchanged from the end of the 17th period. Expected occupancy rate for the end of the 19th period is 92.9%. Currently conducting marketing for 1 vacant space (approx. 124 tsubos), targeting IT-related companies, etc. Kojimachi Square Kojimachi Square In the 18th period, tenants moved in to approx. 437 tsubos of vacant space, and the occupancy rate as of the end of the 18th period improved to 100% (42.8% at the end of the 17th period). Expected occupancy rate for the end of the 19th period is 100%. Move-outs emerged at 3 spaces in the 18th period but the occupancy as of the end of the 18th period was 88.9% (100% at the end of the 17th period) due to move-ins and an increase in leased floor space at 2 locations. Expected occupancy rate for the end of the 19th period is 92.5%. Currently conducting marketing for 1 vacant space (approx. 138 tsubos), targeting such companies as those involved in marketing and services. Kiba Eitai Building Kiba Eitai Building Of 3 vacant spaces (approx. 545 tsubos in total), negotiations are underway for 1 space with a single, selected candidate tenant, and leasing activities are underway for the remaining 2 spaces, targeting demand for back office use, reloc restructuring, etc.			• Expected occupancy rate for the end of the 19th period is 53.3%.
Expected occupancy rate for the end of the 19th period is 92.9%. Currently conducting marketing for 1 vacant space (approx. 124 tsubos), targeting IT-related companies, etc. Kojimachi Square TOKYU REIT Shirijuku Building Move-outs emerged at 3 spaces in the 18th period but the occupancy as of the end of the 18th period was 88.9% (100% at the end of the 17th period) due to move-ins and an increase in leased floor space at 2 locations. Expected occupancy rate for the end of the 19th period is 92.5%. Currently conducting marketing for 1 vacant space (approx. 138 tsubos), targeting such companies as those involved in marketing and services. A large tenant moved out in the 18th period and the occupancy rate as of the end of the 18th period decreased to 58.8% (100% at the end of the 17th period). Expected occupancy rate for the end of the 19th period is 68.9% as a new contract has been concluded for 1 space. Of 3 vacant spaces (approx. 545 tsubos in total), negotiations are underway for 1 space with a single, selected candidate tenant, and leasing activities are underway for the remaining 2 spaces, targeting demand for back office use, reloc restructuring, etc.	Office		- Expected occupancy rate for the end of the 19th period is 99.4%.
Expected occupancy rate for the end of the 19th period is 100%. ONOW-Outs emerged at 3 spaces in the 18th period but the occupancy as of the end of the 18th period was 88.9% (100% at the end of the 17th period) due to move-ins and an increase in leased floor space at 2 locations. Expected occupancy rate for the end of the 19th period is 92.5%. Currently conducting marketing for 1 vacant space (approx. 138 tsubos), targeting such companies as those involved in marketing and services. A large tenant moved out in the 18th period and the occupancy rate as of the end of the 18th period decreased to 58.8% (100% at the end of the 17th period). Expected occupancy rate for the end of the 19th period is 68.9% as a new contract has been concluded for 1 space. Of 3 vacant spaces (approx. 545 tsubos in total), negotiations are underway for 1 space with a single, selected candidate tenant, and leasing activities are underway for the remaining 2 spaces, targeting demand for back office use, reloc restructuring, etc.			• Expected occupancy rate for the end of the 19th period is 92.9%.
Expected occupancy rate for the end of the 19th period is 92.5%. Currently conducting marketing for 1 vacant space (approx. 138 tsubos), targeting such companies as those involved in marketing and services. A large tenant moved out in the 18th period and the occupancy rate as of the end of the 18th period decreased to 58.8% (100% at the end of the 17th period). Expected occupancy rate for the end of the 19th period is 68.9% as a new contract has been concluded for 1 space. Of 3 vacant spaces (approx. 545 tsubos in total), negotiations are underway for 1 space with a single, selected candidate tenant, and leasing activities are underway for the remaining 2 spaces, targeting demand for back office use, reloc restructuring, etc.		Kojimachi Square	
Kiba Eitai Building Kiba Eita		-	• Expected occupancy rate for the end of the 19th period is 92.5%.
		Kiba Eitai Building Kiba Eita	
Office Portfolio The occupancy rate of office properties: 88.4% at the end of 18th period 91.2% expected at the end of the 19th period 90.1% expected at the end of the 20th period.		Office Portfolio	The occupancy rate of office properties: 88.4% at the end of 18th period 91.2% expected at the end of the 19th period 90.1% expected at the end of the 20th period.
Entire portfolio -18 out of 26 properties had full occupancy at the end of the 18th period. Full occupancy is expected at 17 out of 26 properties at the end of the 19th period and at the end of the 20th period18 out of 26 properties was 94.7% as of the end of the 18th period. The expected occupancy rate is 95.9% for the end of the 19th period and 95.3% for the end of the 20th period18 out of 26 properties was 94.7% as of the end of the 18th period. The expected occupancy rate is 95.9% for the end of the 19th period and 95.3% for the end of the 20th period18 out of 26 properties was 94.7% as of the end of the 18th period. Full occupancy rate is 95.9% for the end of the 19th period and 95.3% for the end of the 20th period.		Entire portfolio	The occupancy rate of properties was 94.7% as of the end of the 18th period. The expected occupancy rate is 95.9% for the end of the 19th period and 95.3% for the end of the 20th period.

¹⁸th period: February 1, 2012 – July 31, 2012; 19th period: August 1, 2012 – January 31, 2013; 20th period: February 1, 2013 – July 31, 2013

* Expected occupancy rates at the end of the 19th and 20th periods only reflect tenants with whom contracts have been contracted and tenants from whom we have received cancellation notices as of August 31, 2012. (Note) Areas indicated for Setagaya Business Square are the figures for the 55% co-ownership interest.

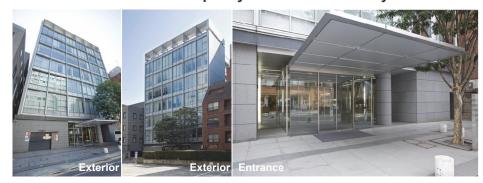
Status of Leasing Activities (ii): Lease-Up Properties



* Secured full occupancy at 2 properties at which large vacancies emerged.

Kojimachi Square

• The occupancy rate had decreased to 42.8% at the end of December 2011 but reached 100% occupancy from the end of July 2012.



TOKYU REIT Kamata Building

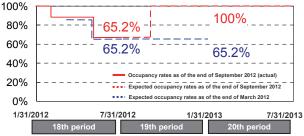
- The occupancy rate had decreased to 65.2% at the end of May 2012 but reached 100% occupancy from the end of September 2012.
- Conducted private views, attracting more than 110 people.
- Conducted renewal work of common area to attract tenants (see photos below).
 Renewal costs:

(18th period actual): 7 million yen (of this, capital expenditure: 6 million yen) (19th period estimate): 69 million yen (of this, capital expenditure: 62 million yen)



			(¥ million)
	18th period actual (ended Jul. 2012)	19th period estimates (ending Jan. 2013)	20th period estimates (ending Jul. 2013)
Operating revenues	114	155	182
NOI	69	109	130
Property's impact on EPS (estimate against 18th period)	-	+220 yen	+330 yen
	80%		he end of September 2012 he end of March 2012

			(+ 111111011)
	18th period actual (ended Jul. 2012)	19th period estimates (ending Jan. 2013)	20th period estimates (ending Jul. 2013)
Rental revenues	204	192	217
NOI	133	93	137
Property's impact on EPS (estimate against 18th period)	-	-220 yen	+20yen



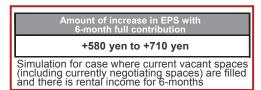
Status of Leasing Activities (iii): Prioritized Leasing Properties



* Bolster leasing activities for inviting tenants to the concerned 3 properties as the top priority issue for the 19th period.

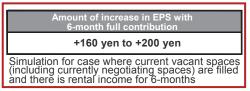
■ TOKYU REIT Toranomon Building

- Contract already concluded for store on 1st floor (scheduled to move in during September 2012)
- Conducted renewal work of entrance hall (Renewal cost: 12 million yen)
- Conducted private views attracting more than 300 people
- 4th and 5th floors: Negotiation underway with a single, selected candidate tenant
- 6th and 7th floors: Several companies made inquiries and private views

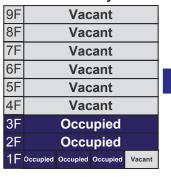


Kiba Eitai Building

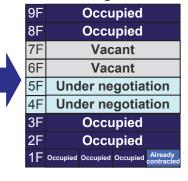
- Contract already concluded for 9th floor (scheduled to move in during September 2012)
- Conducted renewal work of common areas, air conditioners, etc. (Renewal cost: 101 million yen)
- Conducted private views attracting more than 120 people
- 6th and 7th floors: Conducted leasing activities primarily targeting demand for back office use, relocation for restructuring, etc.
- 8th floor: Negotiation underway with a single, selected candidate tenant



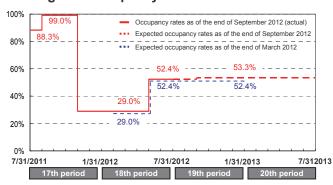
End of January 2012



End of August 2012



<Changes in occupancy rate>



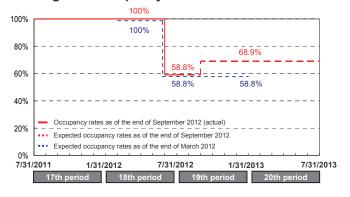
End of June 2012

10F	Occupied		
9F	Vacant		
8F	Vacant		
7F	Vacant		
6F	Vacant		
5F	Occupied		
4F	Occupied		
3F	Occupied		
2F	Occupied	Occupied	
1F	Occupied		

End of August 2012

10F	Occupied				
9F	Already contracted				
8F	Under negotiation				
7F	Vacant				
6F	Vacant				
5F	Occupied				
4F	Occupied				
3F	Occupied				
2F	Occupied Occupied				
1F	Occupied				

<Changes in occupancy rate>



Setagaya Business Square

- 18th period: Notices of cancellation and move-outs newly emerged during the period but new contracts were concluded for 8 spaces to increase the occupancy rate at the end of the period to 93.2% (90.5% at the end of the 17th period).
- Leasing activities are underway for 6 vacant spaces (approx. 876 tsubos) (Note).
- Renovation work corresponding to tenant needs will be planned and implemented sequentially for some vacant spaces to lease them up at an early stage.
- · Approx. 745 tsubos (Note) is being leased to Oracle Corporation Japan but approx. 372 tsubos (Note) will be cancelled on April 30, 2013.
- Expected occupancy rate for the end of the 19th period: 93.1%; Expected occupancy rate for the end of the 20th period: 88.2%. (Note) Areas indicated for Setagava Business Square are the figures for the 55% co-ownership interest.

<Changes in occupancy rate>



30

Status of Existing Tenants (i): Gap in Rents



* Although there are gaps with new market rents, the divergence with rents in appraisal reports has vanished,

Gap in rents

Asset Class		16th Period End (26 Properties) Existing Contract Rent vs. New Market Rent	17th Period End (26 Properties) Existing Contract Rent vs. New Market Rent	18th Period End (26 Properties) Existing Contract Rent vs. New Market Rent	
Re	tail	-4.2%	-4.1%	-8.1%	
	Urban	-6.4%	-6.2%	-11.7%	
	Suburban	-0.1%	-0.2%	0.0%	
Office		-29.4%	-28.2%	-25.2%	
Total		-19.4%	-18.0%	-17.9%	

(,			
18th Period End (26 Properties)				
vs. New Market Rent excluding Related Parties Tenant	In the case New Market Rents are used for rent over the medium to long term in appraisal reports.			
-9.3%	1.3%			
-11.7%	0.8%			
-0.3%	2.5%			
24.20/	0.50/			

- * Gap in rents = (New market monthly rent at beginning of next period Monthly rent at end of period) / Monthly rent at end of period
- * New market rent of retail properties is calculated by Tokyu REIM based on various reports and other
- * New market rent of office properties is the mean value of rents appraised by CBRE for individual properties.
- * Vacant spaces are not included
- * Monthly rent includes common service charges (except revenue from parking, warehousing, or billboards).

(Reference)

18th Period End (26 Properties)				
vs. New Market Rent excluding Related Parties Tenant	In the case New Market Rents are used for rent over the medium to long term in appraisal reports.			
-9.3%	1.3%			
-11.7%	0.8%			
-0.3%	2.5%			
-24.2%	-0.5%			
-17.5%	0.3%			

*It is often the case that, upon renewing rents, existing rents do not fall to the level of new market rents but stav at around the mean value as a rule of thumb.

Because of this, rents do not show a decrease equivalent to the gap upon every renewal, and there will remain the gap of rents even after renewals.

(Example)

Existing contracted rent: 20,000 yen/tsubo

New market rent: 15,000 yen/tsubo

Gap in rents: -25.0%

⇒ Rent after rent renewal: 17,500 yen/tsubo Rate of decrease: 12.5%

Gap in rents: -14.3%

Percentage of Tenants Facing Rent Renegotiation

Asset Class		19th Period	20th Period	21st Period	22nd Period	23rd Period	24th Period
Retail		21.2%	7.5%	6.7%	13.1%	28.1%	15.9%
	Urban	8.6%	10.9%	7.0%	6.9%	38.1%	12.1%
	Suburban	48.9%	0.0%	6.0%	26.9%	6.0%	24.2%
Office		16.1%	21.5%	18.8%	22.4%	19.0%	15.8%
Total		18.3%	15.6%	13.7%	18.5%	22.8%	15.9%

- *On an entire portfolio basis, existing contracted rent will not immediately decrease to the level of new market rent.
- The percentage of tenants scheduled for rent renewal is around 15% for each period under weighted average.
- The period of rent renewals for the entire tenants of TOKYU REIT is 3.38 years.

^{*} Percentage calculated by dividing rent for tenants facing rent renegotiation by total rent by asset class.

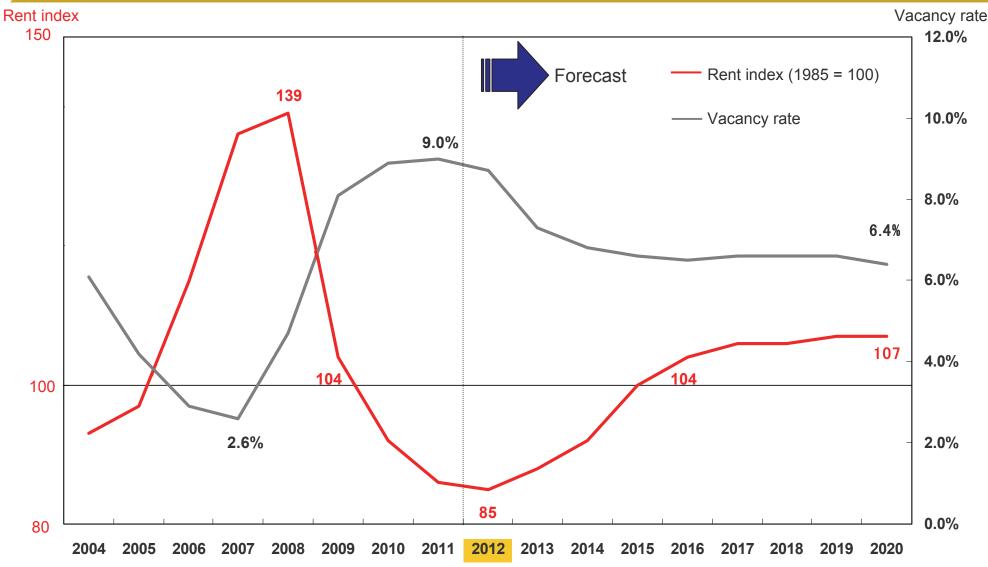
^{*} Rent includes common service charge (except revenue from parking, warehousing, or billboards).

^{*} As of the end of the 18th period.

Status of Existing Tenants (ii): Forecast of Rents and Vacancy Rates in the Office Leasing Market



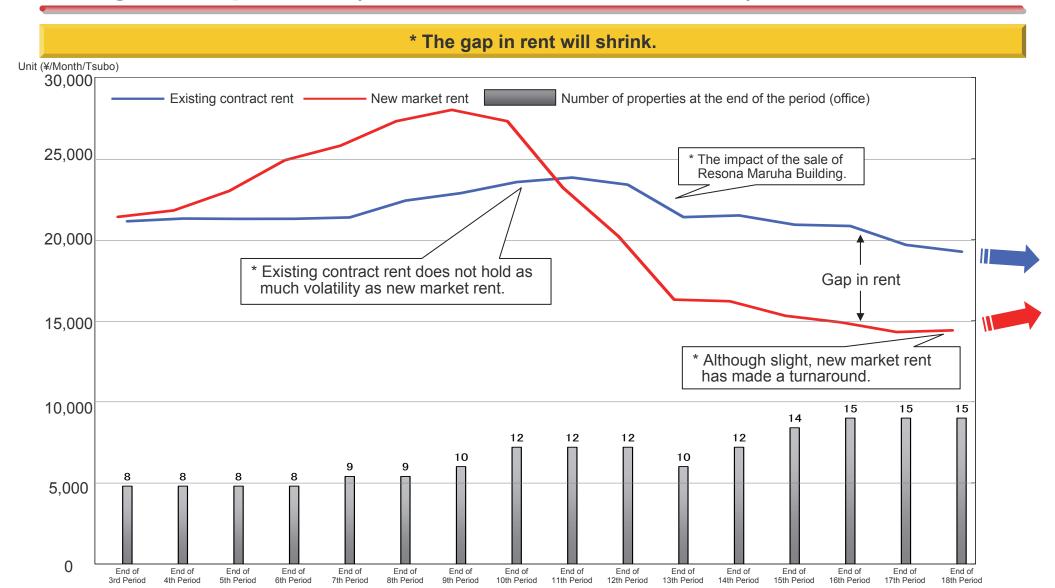
* Office rents in Tokyo Central Five Wards are forecasted to increase after bottoming in 2012.



Source: Office Market Trends Research Committee (Japan Real Estate Institute and Miki Shoji, Co., Ltd.)

Status of Existing Tenants (iii): Changes in Gap in Rent (TOKYU REIT's Office Portfolio)





^{*} In calculating the existing contract rent, vacant spaces have not been factored in.

^{*} Existing contract rent and new market rent include common area charges (excludes income from parking, warehousing and billboards).

^{*} New market rent is the mean value of rents appraised by CBRE for individual properties

Renewal of cocoti



Conducted renewal work of common areas in order to enhance competitiveness.

Overview of Renewal

April 2012
Opening of Shibuya
Hikarie

March 2013
Start of mutual line operation between the Tokyu Toyoko Line and the Tokyo Metro Fukutoshin Line.

2015
Completion of adjacent land redevelopment (expected).

Conducted repair and maintenance work of facilities in consideration of further attention on Meiji-dori in the future (opened after renewal on April 28, 2012).

Total construction cost: 185 million yen (Capital expenditure: 176 million yen;

Repair and maintenance costs: 9 million yen)

- Repair and maintenance work of entrance façade on 1st floor.
- ·Changed ticket booth into store.
- •Repair and maintenance work of common areas on 2nd floor (toilet and door on side of parking lot).
- •Repair and maintenance work of common areas on 3rd floor (terrace entrance).
- ·Introduced LED lamps, etc.

Cap rate decreased by 0.1% due in part to the improvement of the market of the area overall.

The appraisal value increased 400 million yen from the end of the 17th period.

(Appraisal value at the end of the 18th period: 16.9 billion yen)







Adjacent land redevelopment

The Tokyo Metropolitan Government is planning the "Shibuya Miyashita-cho Former Apartment Site Project (tentative name)" whereby it will establish a complex facility including retail facilities and rental residences on land adjacent to cocoti and owned by Tokyo.

- Location: 1-23, etc. Shibuya, Shibuya-ku, Tokyo
- Planned developer: Shibuya Creator's Platform (Note) (Note) A group whose representative is Tokyu Corporation.
- Total land space: 5,020m²; Total floor space: 36,170m²
- Expected construction start: 2013; Expected completion: 2015



Aim to collaborate with Tokyu Corporation in both hard and soft aspects.

* Prepared by Tokyu REIM based on materials of the Tokyo Metropolitan Government's Bureau of Urban Development and Tokyu Corporation.

After

*This page represents the views of Tokyu REIM.

Countermeasures for Power Issues



TOKYU REIT has implemented a variety of countermeasures for power issues and realized results.

Adoption of Power-Saving Equipment

Results of measures to reduce power consumption

Introduced 3,050 LED lamps in common areas of 15 properties, mainly office properties, during the 17th period.

Reduced annual costs by about 3 million yen

Calculation for measuring effects at 13 properties (2,793 lamps) where calculations were possible out of the 15 properties where LED lamps were introduced.

•Common area power use per business day in the 16th period (ended July 2011)

 Common area power use per business day in the 18th period (ended July 2012)

•Amount of power use per business day reduced through introduction of LED lamps

$$577kWh \cdot \cdot \cdot (c)=(a)-(b)$$

- •Unit price for model case disclosed by Tokyo Electric Power 21.87 yen/kWh · · · (d)
- •Amount of power fees reduced per year through LED lamps, etc. 3 million yen \cdots (e)=(c)×(d)×Number of assumed business days

Further introduction of LED lamps will be considered in the future.

Scheduled for 19th period: 16 million yen (Renewal cost: 4 million yen; CapEx: 11 million yen)
Introduce LED lamps to lighting of upper section of building
escalators and parking lot, etc.

Diversification of Power Suppliers

Results of measures against the increase in power rate unit cost

Implemented shift from Tokyo Electric Power to specified-scale electricity companies (new power sources) for 9 properties in the 18th period.

Held back about 14 million yen of increase in annual cost

Calculation for measuring effects at 9 properties that implemented shift from Tokyo Electric Power to new power sources.

- •Power use of 9 properties in the 18th period 4.260,000kWh · · · (a)
 - operties in the 19th period
- •Power bills of 9 properties in the 18th period 86 million yen ••• (b)
- •Simple calculation power rate unit cost

20.2 yen/kWh · · · (c) = (b)
$$\div$$
 (a)

- •Unit price for model case disclosed by Tokyo Electric Power 21.87 yen/kWh ••• (d)
- •Amount of power fees reduced per year through change of electricity company

14 million yen
$$\cdots$$
 (e) = (a) × ((d)-(c)) × 2

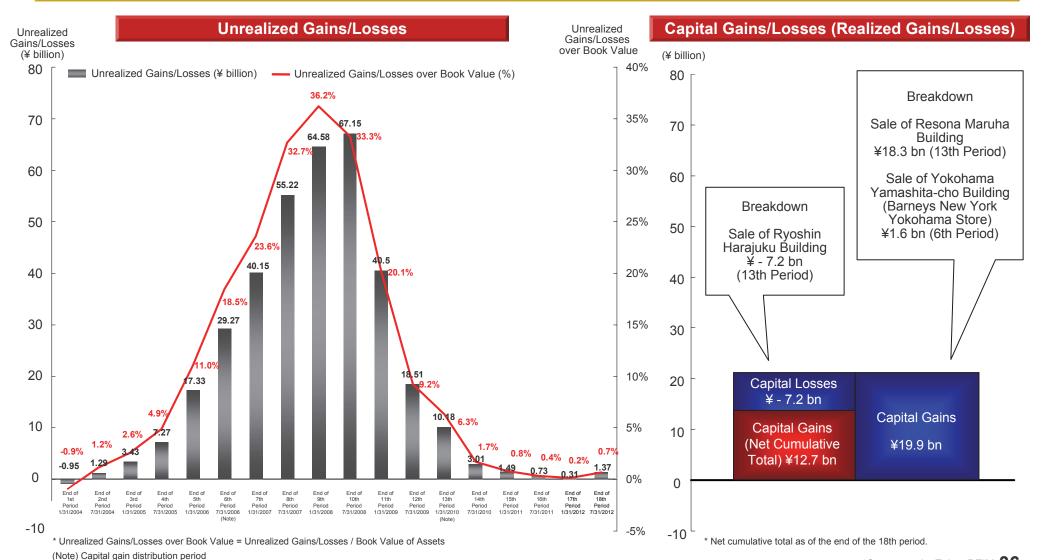
Immediately after the earthquake on March 11, 2011, TOKYU REIT started investigation of changing electricity companies for diversifying power sources.

^{*} Specified-scale electricity companies (new power sources): Operators that provide power to users with contract electricity demand of 50kWh or more through power lines owned by general electricity companies.

Unrealized Gains/Losses and Capital Gains/Losses



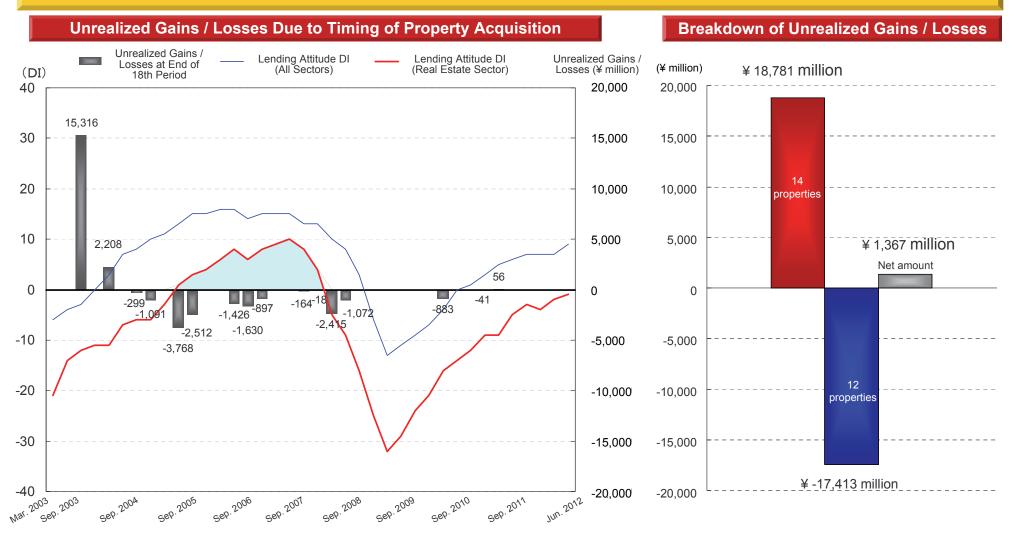
* Although unrealized profit was reduced, a cumulative total of 12.7 billion yen has been distributed as capital gains to date.



Analysis of Unrealized Gains / Losses



* Timing is important in property acquisitions as real estate price are cyclical.



^{*} Figures for properties for which additional acquisition was conducted (cocoti and TOKYU REIT Toranomon Building) are calculated in accordance with the respective percentage of acquisition price.

Source: BOJ (Tankan Survey).

Change in Appraisal Value (End of 18th Period – End of 17th Period)



* Cap rates of retail properties in central Tokyo decreased (on an appraisal value basis).

													(¥ million)
Name of Property	Appraisal Va Period (lue at End of JPY mm)	Increase / Decrease	Increase /	Impact from change in	Impact from change in	(Direct o	NCF capitalization n	nethod)	8888888888888888888888	NCF Cap Rate (Direct cap rate)		Appraiser (Note)
	18th Period	17th Period	(JPY mm)	Decrease %	NCF	NCF Cap Rate	18th Period	17th Period	Change	18th Period	17th Period	Change	(14010)
QFRONT	20,900	20,100	800	3.98%	-0.62%	2.56%	798	803	-5	3.80%	3.90%	-0.10%	а
Lexington Aoyama	4,010	3,910	100	2.56%	-	2.27%	175	175	-	4.30%	4.40%	-0.10%	а
TOKYU REIT Omotesando Square	6,420	6,460	-40	-0.62%	-2.71%	2.22%	287	295	-8	4.40%	4.50%	-0.10%	а
TOKYU REIT Shibuya Udagawa-cho Square	8,830	8,430	400	4.74%	-0.23%	2.22%	442	443	-1	4.40%	4.50%	-0.10%	b
cocoti	16,900	16,500	400	2.42%	-0.68%	2.33%	726	731	-5	4.20%	4.30%	-0.10%	С
CONZE Ebisu	4,040	4,070	-30	-0.74%	-0.56%	-	177	178	-1	4.30%	4.30%	-	С
Daikanyama Forum	3,050	3,020	30	0.99%	0.75%	-	135	134	1	4.40%	4.40%	-	b
Retail Properties (Urban) Total	64,150	62,490	1,660	2.66%	-0.72%	3.29%	2,740	2,760	-20	4.27%	4.42%	-0.15%	
Tokyu Saginuma Building	8,230	8,170	60	0.73%	-1.07%	1.75%	463	468	-5	5.60%	5.70%	-0.10%	а
Tokyu Saginuma 2 Building	1,430	1,340	90	6.72%	6.52%	-	98	92	6	6.80%	6.80%	-	а
Beacon Hill Plaza (Ito-Yokado Noukendai Store)	8,190	8,130	60	0.74%	1.05%	-	480	475	5	5.50%	5.50%	-	b
Shonan Mall Fill (sokochi)	5,600	5,400	200	3.70%	0.33%	1.82%	303	302	1	5.40%	5.50%	-0.10%	d
Retail Properties (Suburban) Total	23,450	23,040	410	1.78%	0.52%	1.23%	1,344	1,337	7	5.73%	5.80%	-0.07%	
Retail Properties Total	87,600	85,530	2,070	2.42%	-0.32%	2.67%	4,084	4,097	-13	4.66%	4.79%	-0.13%	
Setagaya Business Square	20,000	20,500	-500	-2.44%	-2.43%	-	1,002	1,027	-25	5.00%	5.00%	-	а
Tokyu Nampeidai-cho Building	5,480	5,560	-80	-1.44%	0.73%	-2.04%	276	274	2	5.00%	4.90%	0.10%	а
Tokyu Sakuragaoka-cho Building	6,970	7,020	-50	-0.71%	-0.64%	-	311	313	-2	4.40%	4.40%	-	а
Tokyo Nissan Taito Building	5,160	5,160	-	-	-	-	266	266	-	5.10%	5.10%	-	а
TOKYU REIT Akasaka Hinokicho Building	4,060	4,060	-	-	-	-	185	185	-	4.50%	4.50%	-	а
TOKYU REIT Kamata Building	5,510	5,520	-10	-0.18%	2.06%	-1.92%	297	291	6	5.30%	5.20%	0.10%	а
TOKYU REIT Toranomon Building	8,750	9,020	-270	-2.99%	-3.27%	-	414	428	-14	4.70%	4.70%	-	а
TOKYU REIT Hatchobori Building	5,240	5,240	-	-	-	-	251	251	-	4.70%	4.70%	-	С
Akasaka 4-chome Building (Tokyu Agency Inc. Head Office Building)	6,800	6,790	10	0.15%	0.32%	-	317	316	1	4.40%	4.40%	-	b
Tokyu Ikejiri-ohashi Building	4,480	4,480	-	-	-	-	235	235	-	5.20%	5.20%	-	С
Kojimachi Square	7,710	7,890	-180	-2.28%	-2.24%	-	349	357	-8	4.50%	4.50%	-	а
TOKYU REIT Shinjuku Building	9,380	9,610	-230	-2.39%	-2.08%	-	424	433	-9	4.40%	4.40%	-	С
Akihabara Sanwa Toyo Building	4,930	4,970	-40	-0.80%	-1.19%	-	250	253	-3	4.80%	4.80%	-	b
Kiba Eitai Building	3,730	4,020	-290	-7.21%	-6.91%	-	202	217	-15	5.20%	5.20%	-	b
Tokyu Ginza 2-chome Building	5,020	4,990	30	0.60%	0.43%	-	232	231	1	4.60%	4.60%	-	а
Office Properties Total	103,220	104,830	-1,610	-1.54%	-1.32%	-0.22%	5,012	5,079	-67	4.86%	4.84%	0.01%	
Total	190,820	190,360	460	0.24%	-0.86%	1.10%	9,096	9,175	-79	4.77%	4.82%	-0.05%	

(Note) a. Japan Real Estate Institute, b. Japan Valuers Co., Ltd., c. Daiwa Real Estate Appraisal Corporation, d. Jones Lang LaSalle IP, Inc.

^{*} Appraisal Value at End of Period is determined by using several methodologies including the direct capitalization approach and DCF approach. Therefore, the Appraisal Value may differ from the above NFC figures divided by the NCF Cap Rate. Therefore, the total change in NCF and change in NCF Cap Rate may not add up to Increase/Decrease (%).

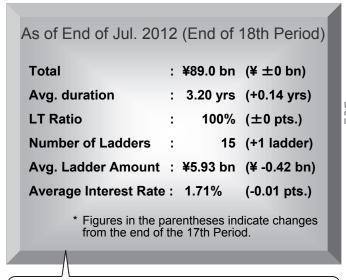
TOKYU REIT

- 2. Topics of 18th Period
 - (4) Debt Finance

Result of Strategic Debt Management (i): Interest-Bearing Debt Balance by Repayment Date



* Diversify repayment dates, strive to prolong interest-bearing debt and fix interest rates.

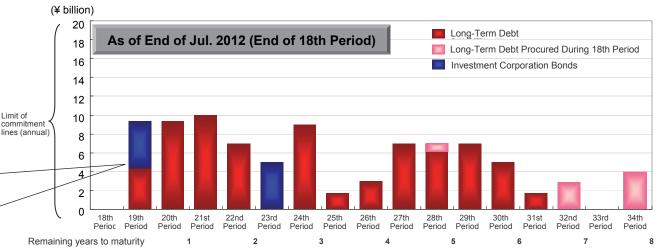


Fixed-interest debt ratio will be 100% in August 2012.

* ¥4.4 billion in long-term debt and ¥5.0 billion in investment corporation bonds (10.6%) due by end of Jan. 2013 (19th Period).

Bank of Tokyo- Mitsubishi UFJ ¥1.4 bn · · · Due 8/29/2012 Mitsubishi UFJ Trust and Banking ¥2.0 bn ... Due 11/18/2012 ¥1.0 bn ... Due 12/25/2012 Daido Life Insurance





^{*} Interest-Bearing Debt in this presentation does not include security deposits provided by tenants.

Result of Strategic Debt Management (ii): Base Interest Rates



* Spreads have risen since the credit crunch in 2008, although base interest rates have subsequently dropped due to the shrinkage in spread and decline in market interest rates.

(Unit: %)

											Borrow	ing Date											Borrow	ing Date	
Category	Duration		2007				2008				20	109			2010				2011				20	12	
		Jan.	Jun.	Sep.	Mar.	Jun.	Jul.	No	v.	Feb.	Apr.	Ju	n.	Jun.	Jul.	Dec.	May	Jun.	Jul.	Sep.	Nov.	May	Jun.	Jul.	Aug.
	1.5 yr																								
	2.0 yr						1.55500																		
	2.5 yr							1.48125	1.47500		1.32750			1.17125											
	3.0 yr					1.81875		1.54250	1.52875			1.46	875												
	3.2 yr			•								1.39 (Not	000 e1)												
	3.5 yr	000000000000000000000000000000000000000	1.81062	042000000000000000000000000000000000000	***************************************	000000000000000000000000000000000000000	50x000x000#5000000000000000#500	1.63	062	000000000000000000000000000000000000000	######################################	(1.00	J./	***************************************	***************************************	000000000000000000000000000000000000000	080000000000000000000000000000000000000	***************************************		001000110001100011000110001100011000	000000000000000000000000000000000000000				
	4.0 yr	000000000000000000000000000000000000000	B0000000000000000000000000000000000000	1.62625	000000000000000000000000000000000000000	800000000000000000000000000000000000000	1.80375	1.72	500		#0000000000000000000000000000000000000	1.67500	1.66375	1.31250		800000000000000000000000000000000000000	080000000000000000000000000000000000000	***************************************	***************************************	00000000000000000000000000000000000000	1.03500				
Long- term	4.5 yr		***************************************	***************************************	***************************************			***************************************		***************************************		1.78	812	***************************************	000000000000000000000000000000000000000	200120012001200120012001200120012001200	040000000000000000000000000000000000000	***************************************		***************************************				***************************************	
	5.0 yr	***************************************	***************************************	***************************************	*******************	***************************************	*****************	***************************************	***************************************	1.79000	***************************************	***************************************	*************	•	1.46250	***************************************	***************************************	***************************************	***************************************	***************************************	***************************************	***************************************	***************************************	0.93500	***************************************
	5.5 yr	30000000000000000000000000000000000000	800000000000000000000000000000000000000	090000000000000000000000000000000000000	000000000000000000000000000000000000000	2.10187	BESCHOOLSOOKSOOKSOOKSOOKSOO	200020000000000000000000000000000000000		200000000000000000000000000000000000000		0.0004000000000000000000000000000000000	000000000000000000000000000000000000000	040000000000000000000000000000000000000	000000000000000000000000000000000000000	200000000000000000000000000000000000000	000000000000000000000000000000000000000	000000000000000000000000000000000000000	1.36875	000000000000000000000000000000000000000	000000000000000000000000000000000000000		000000000000000000000000000000000000000		000000000000000000000000000000000000000
	6.0 yr															1.63250	1.47625	1.45375							
	6.5 yr	***************************************	***************************************	***************************************	***************************************	***************************************	000000000000000000000000000000000000000	***************************************		***************************************						***************************************	odioomoomoodioomoomoo		1.49563	1.41375		***************************************			
	7.0 yr	1.92000				2.21100						***************************************						***************************************	***************************************		1.48875	1.37250	1.32375		1.32250
	7.5 yr																								
	8.0 yr				1.76625																		1.48000 (Note2)		

(Note 1) Floating rates are based on JBA TIBOR and not the base interest rate as of the date this presentation was prepared (interest rates in the table are the interest rates as of the borrowing date).

(Note 2) Borrowing period before refinance was June 2004 and the base interest rate was 2.03000%.

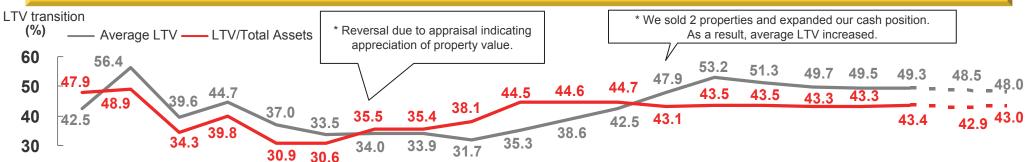
TOKYU REIT

- 3. Fund Management
 - (1) Performance

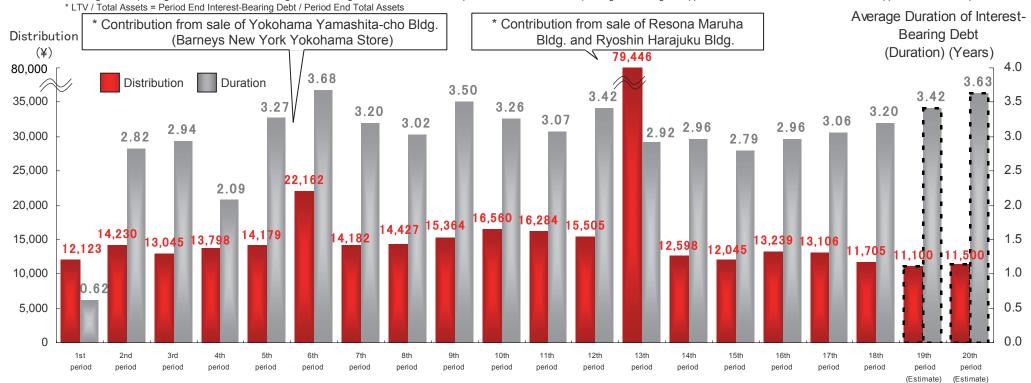
Changes in Profit (DPU)



* Have been securing profit (DPU) while considering financial soundness.



* Average LTV = (Average Balance of Interest-Bearing Debt + Average Balance of Securities Deposit without Reserved Cash) / Weighted Average of Appraisal Value at End of Previous Period and Appraisal Value at Acquisition

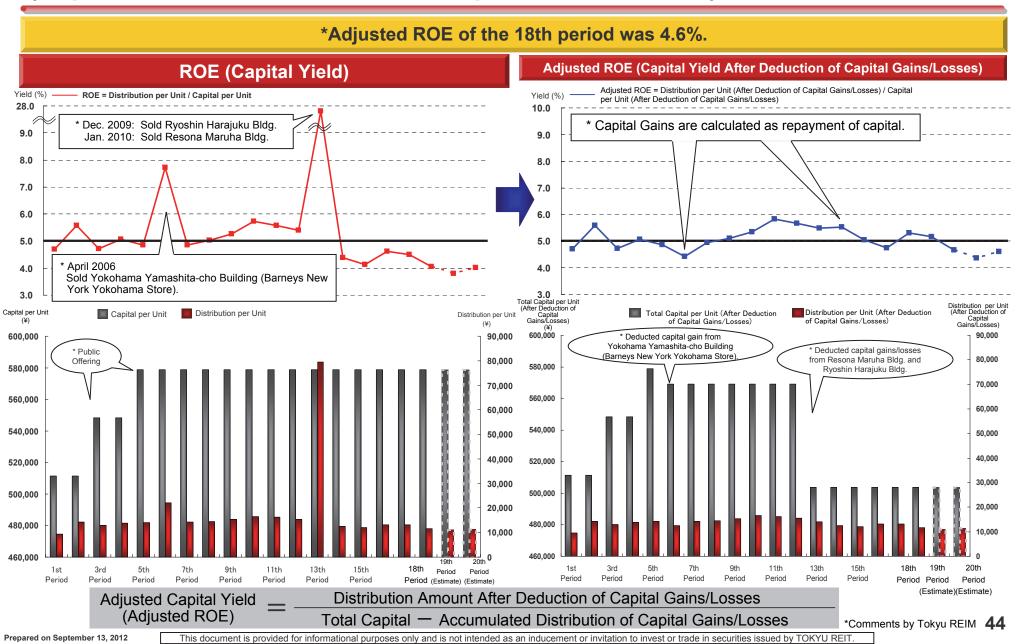


^{*} Official distribution in the 1st Period was ¥9,488 based on the actual operating period of 144 days, but the recalculated distribution of ¥12,123 based on 184 operating days is used in the above graph for the sake of comparison with figures from the 2nd Period and thereafter.

*Comments by Tokyu REIM 43

ROE (Capital Yield) and Adjusted ROE (Capital Yield after Deduction of Capital Gains/Losses)

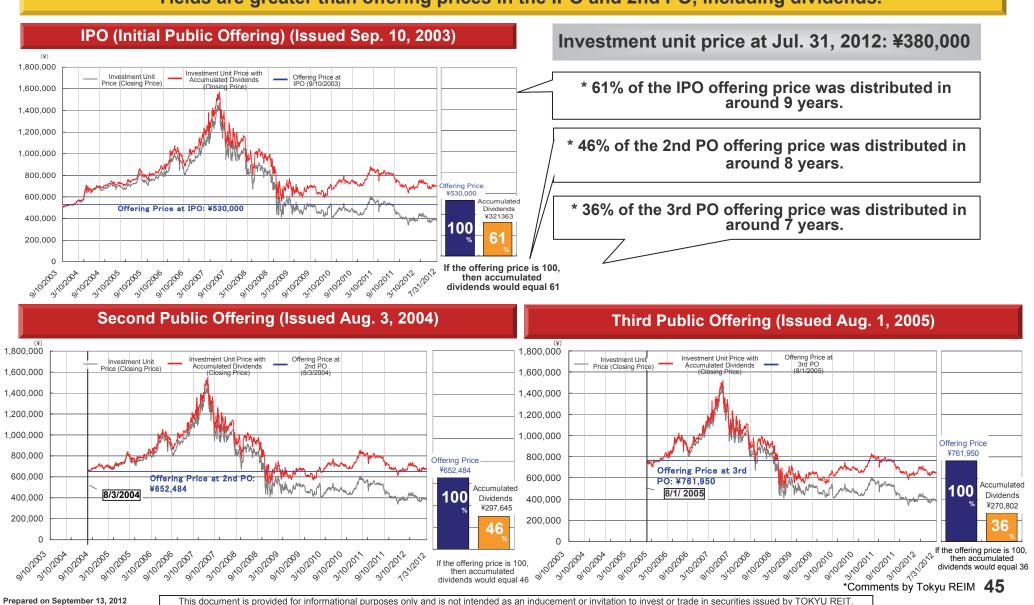




Performance Against Public Offering Price

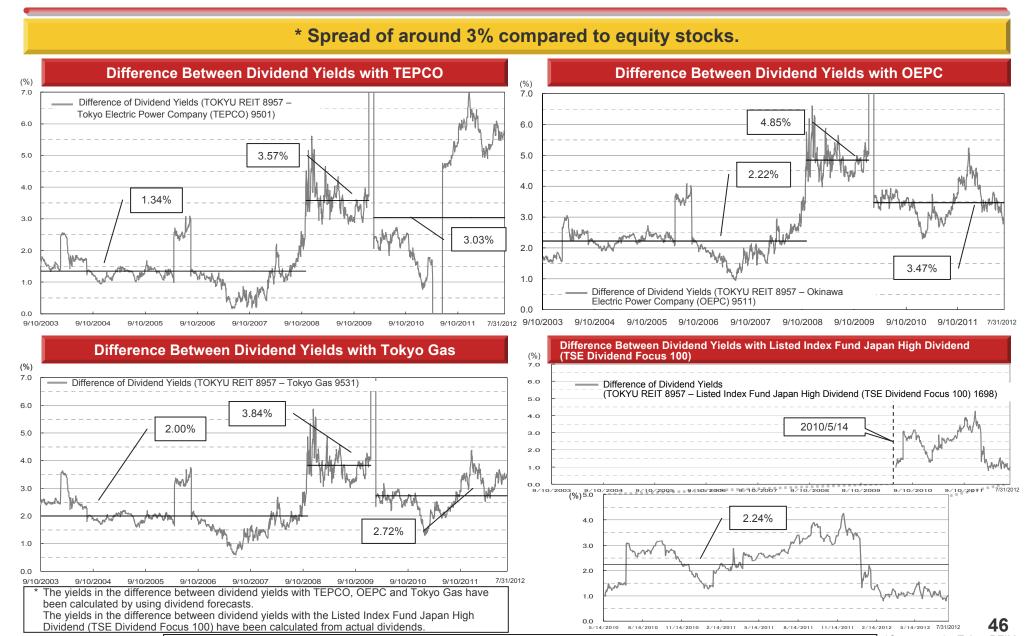


* Yields are greater than offering prices in the IPO and 2nd PO, including dividends.



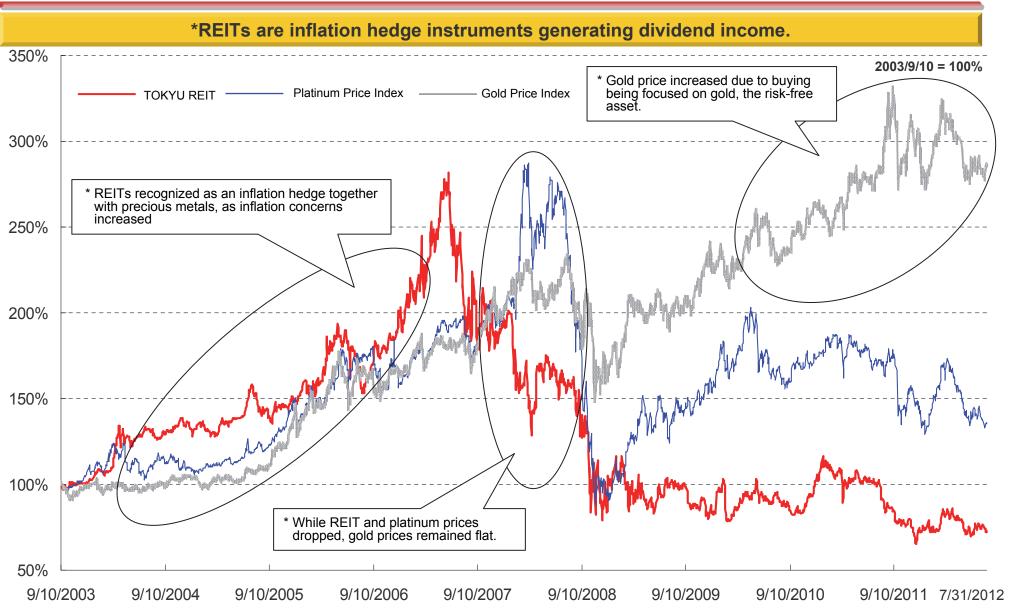
Difference Between Dividend Yields of TOKYU REIT and Equity Stocks





Comparison of Inflation Hedge Instruments and Unit Price (Comparison of TOKYU REIT (8957) and Precious Metals)

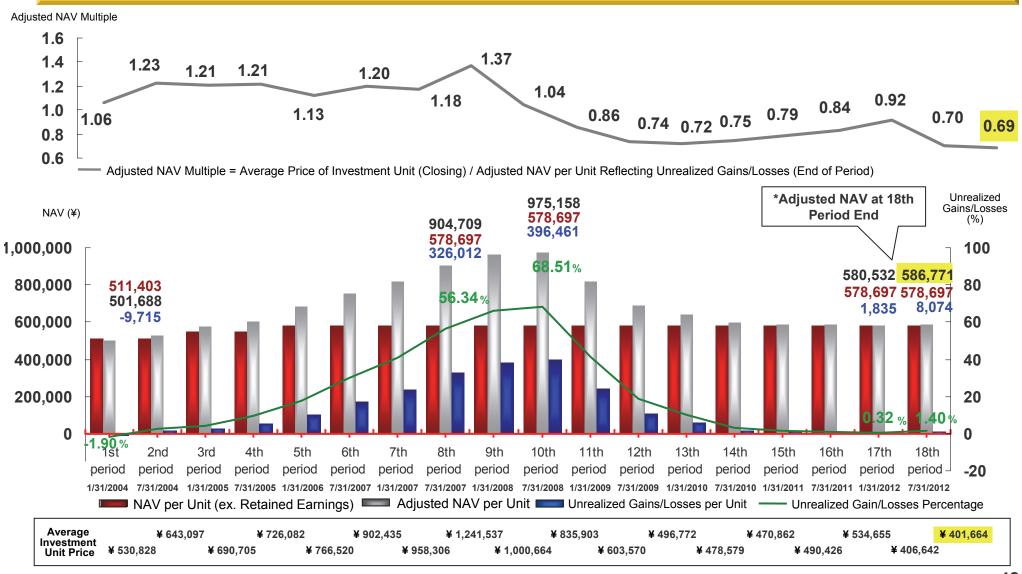




Changes in Asset Value (Adjusted NAV)



* Adjusted NAV per Unit Reflecting Unrealized Gains/Losses was 586,771 yen and Adjusted NAV Multiple was 0.69x.



Purchase of Investment Units of Real Estate Investment Trusts (J-REITs) by the Bank of Japan (BOJ)



* The purchasing conducted by the BOJ has contributed to the recovery of credibility in the J-REIT market.

1. Summary

(1) Eligible for Purchase: · J-REITs with an AA rating or above and which do not have any credit problems, etc.

· J-REITs for whom dates when a trade is closed exceed 200 days per year and whose annual cumulative

trading value is 20 billion yen or more.

· A trust bank will act as the trustee and J-REITs will be purchased as a trust asset. (2) Method of Purchase:

· Depending on market conditions, the trustee will proceed with the purchase in accordance with standards

set forth by the BOJ.

(3) Purchasing Price: · Volume weighted average price (VWAP) at a stock exchange.

(4) Purchasing Period: · From December 2010 to End of 2012 (amended as of August 4, 2011).

(5) Purchasing Limit, etc.: · Around 120 billion yen (amended as of April 27, 2012).

· Limited to less than 5% of outstanding units of a single REIT.

(6) Exercising of Voting Rights: • The BOJ will set forth a policy and the trustee shall exercise the rights accordingly.

(7) Selling: • The BOJ will set forth a policy and the trustee shall dispose them accordingly.

2. Purchasing Results Up until Now (as of August 31, 2012)

Dec. 2010	¥2.2 billion	(Note)	Oct Dec. 2011	¥12.0 billion	(Note)
Jan Mar. 2011	¥15.6 billion	(Note)	Jan Mar. 2012	¥6.7 billion	(Note)
Apr Jun. 2011	¥1.9 billion	(Note)	Apr Jun. 2012	¥18.5 billion	(Note)
Jul Sep. 2011	¥34.8 billion	(Note)	Jul. 2012	¥1.6 billion	(Note)

(Note) Estimate.

Total ¥93.3 billion (Note)

Source: Prepared by Tokyu REIM based on information from the BOJ website.

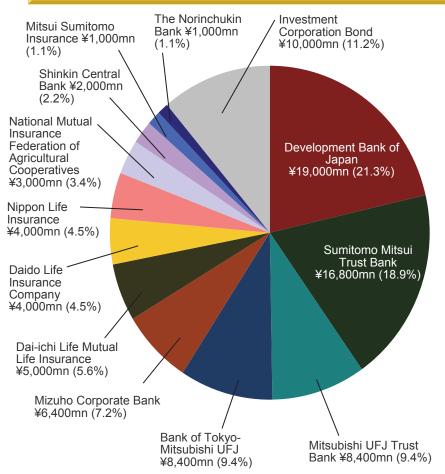
TOKYU REIT

- 3. Fund Management
 - (2) Debt Management and Composition of Unitholders

Debt Structure (i) Interest Bearing Debt



* Aim to diversify sources of funds.



							id of Totil Per
Category	Lender	Amount	Interest Rate	Debt Origination	Maturit	у	Note
		(¥ million)	(%)	Date	Due Date	Period	
	Development Bank of Japan	5,000	1.95000	1/25/2006	1/25/2018		
	Dai-ichi Life Mutual Life	4,000	2.21125	7/31/2006	7/31/2013	20th	1
	Dai-ichi Life Mutual Life	1,000					
	National Mutual Insurance		4 00000	4/05/0007	4/05/0044	04-4	
	Federation of Agricultural	3,000	1.92000	1/25/2007	1/25/2014	2151	
	Cooperatives						
	Daido Life Insurance Company	3,000	1.76625	3/10/2008	3/10/2016	26th	
	Mitsubishi UFJ Trust Bank	1,000	2.10187	6/25/2008	12/25/2013	21st	İ
	Development Bank of Japan	5,000	2.21100	6/25/2008	6/25/2015	24th	1
	Mitsubishi UFJ Trust Bank	2,000	1.72500	11/18/2008	11/18/2012	19th	
	Development Bank of Japan	5,000	1.79000	2/25/2009	2/25/2014	22nd	
	Sumitomo Mitsui Trust Bank	2,500	1.67500		6/25/2013	20th	
	Sumitomo Mitsui Trust Bank	2,500	1.78812	6/25/2009	12/25/2013	21st	
	Mitsubishi UFJ Trust Bank	2,500	1.67500	0/23/2009	6/25/2013		
	Mitsubishi UFJ Trust Bank	2,500	1.78812		12/25/2013	21st	
	Bank of Tokyo-Mitsubishi UFJ	1,400	0.99000		8/29/2012	19th	
	,	· ·	(Floating Rate)	6/29/2009			1
	Sumitomo Mitsui Trust Bank	400	1.66375		6/29/2013		Unsecured
	Daido Life Insurance Company	1,000	1.17125		12/25/2012	19th	Unquarante
ng term	Mizuho Corporate Bank	1,000	1.31250	6/25/2010	6/25/2014	22nd	Origuarante
	Mitsui Sumitomo Insurance	1,000					1
	Sumitomo Mitsui Trust Bank	1,000	4 40050	7/00/0040	7/00/0045	0.411	
	Sumitomo Mitsui Trust Bank	1,000	1.46250	7/26/2010	7/26/2015	24th	
	Shinkin Central Bank	2,000	4 00050	40/07/0040	40/07/0040	074-	
	Sumitomo Mitsui Trust Bank Sumitomo Mitsui Trust Bank	5,000 2,000	1.63250 1.47625	12/27/2010 5/18/2011	12/27/2016 5/18/2017		
	Sumitomo Mitsui Trust Bank	2,000	1.47625	5/25/2011	5/25/2017		+
	Mizuho Corporate Bank	2,000	1.45375	6/27/2011	6/27/2017		+
	Nippon Life Insurance	2,000	1.36875	0/2//2011	1/31/2017		1
	Nippon Life Insurance	2,000	1.49563	7/29/2011	1/31/2018		†
	Bank of Tokyo-Mitsubishi UFJ	5,000	1.41375	9/26/2011	3/26/2018		†
	Mizuho Corporate Bank	1,700	1.03500		11/11/2015		†
	Mizuho Corporate Bank	1,700	1.48875	11/11/2011	11/11/2018		i
	Bank of Tokyo-Mitsubishi UFJ	2,000	1.35232	5/25/2012	5/25/2019		
	Development Bank of Japan	4.000	1.48000	6/25/2012	6/25/2020		Ī
	Sumitomo Mitsui Trust Bank	400	1.32375			00.1	İ
	Mitsubishi UFJ Trust Bank	400	1.32375	6/29/2012	6/29/2019	3∠nd	
	The Norinchukin Bank	1,000	0.93500	7/25/2012	7/25/2017	28th	
	Total Long-Term Borrowings	79,000	-	-	-	-	-
	Total Borrowings	79,000	_	-	-	_	-
	#1 Investment Corporation Bond	5,000	1.65000		10/24/2012		Ussaas
Bonds				10/24/2007			Unsecure
	#2 Investment Corporation Bond	5,000	1.89000		10/24/2014	23th	Unguarante
	Total Corporate Bonds	10,000		-	-	-	-
To	otal Interest-Bearing Debt	89,000					

^{*} Average Interest Rate: 1.71%

^{*} Interest-Bearing Debt does not include Securities Deposits provided by tenants.

Debt Structure (ii)



Rating (As of End of 18th Period)

R&I **Issuer Rating: AA- (Rating Outlook: stable)**

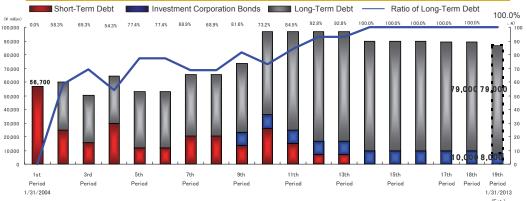
Long-Term Corporate Credit Rating: A S&P (Rating Outlook: negative) **Short-Term Corporate Credit Rating: A-1**

Moody's

Issuer Rating: A3 (Rating Outlook: negative)

Ratio of Long-Term Debt

* Increasing long-term fixed-rate debt in order to strengthen financial position.



(Note) 78.9% if excluding long-term debt and investment corporation bonds maturing within a year

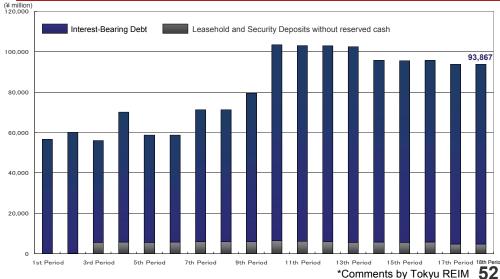
Commitment Line (As of End of 18th Period)

* Commitment lines help to respond to changing monetary environment.

Development Bank of Japan	¥10.0 bn	Due	7/1/2013
Sumitomo Mitsui Trust Bank	¥3.2 bn	Due	7/11/2013
Sumitomo Mitsui Trust Bank	¥2.0 bn	Due	4/20/2013
Mizuho Corporate Bank	¥1.6bn	Due	7/11/2013
Bank of Tokyo-Mitsubishi UFJ	¥1.6bn	Due	7/11/2013
Mitsubishi UFJ Trust Bank	¥1.6 bn	Due	7/11/2013

Total ¥20.0 bn

Deemed Interest-Bearing Debt

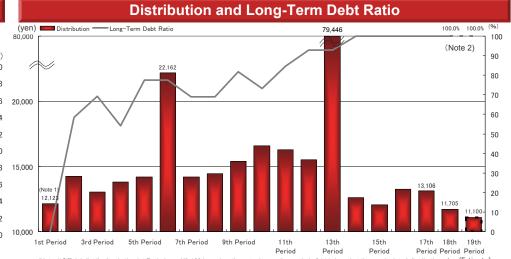


Debt Structure (iii)



Average Duration of Interest-Bearing Debt and Average Interest

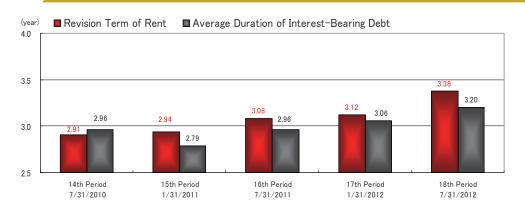




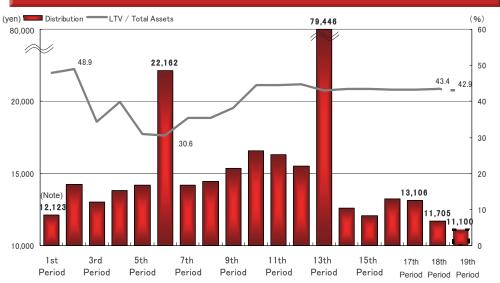
(Note 1)Official distribution in the 1st Period was ¥9,488 based on the actual operating period of 144 days, but the recalculated distribution of \$\frac{\(\xi\)}{2}\) table (Estimate) \$\frac{\(\xi\)}{2}\] 2123 based on 184 operating days is used in the above graph for the sake of comparison with figures from the 2nd Period and thereafter. (Note 2) 78.9% if excluding long-term debt maturing within a year and Investment Corporation Bonds

Revision Term of Rent to Average Duration of Interest-Bearing Debt

* Striving to achieve a debt duration longer than the rent revision interval through active debt management.



Distribution and LTV / Total Assets



^{*} LTV / Total Assets = Period End Interest-Bearing Debt / Period End Total Assets

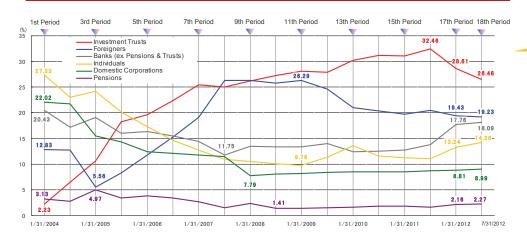
(Estimate

^{*} Interest-Bearing Debt in this presentation does not include security deposits provided by tenants.

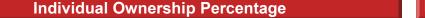
Composition of Unitholders

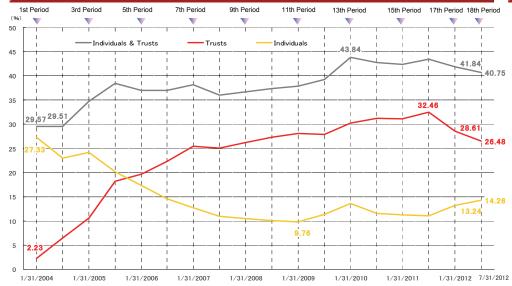


Changes in Unitholder Composition (Main Segments)



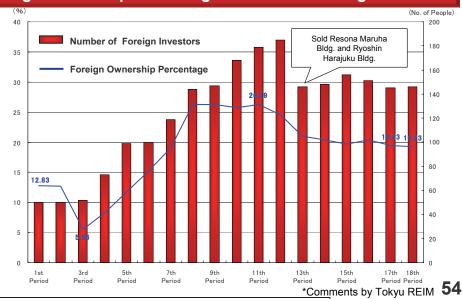
- * Investment trusts hold the largest share among unitholders.
 - * Individual ownership percentage (Individuals and Trusts) exceeds 40% of the total.
 - * Investment from foreigners remains flat.





Prepared on September 13, 2012

Foreign Ownership Percentage / Number of Foreign Investors



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List of Major Unitholders



1st Period (Ended Jan. 31, 2004)

	Unitholders	No. of Units Held	Share (%)
1	Tokyu Corporation	5,880	6.00
2	Kawasaki Gakuen School Corporation	5,000	5.10
3	Tokyu Land Corporation	3,920	4.00
4	Japan Trustee Services Bank	3,084	3.14
5	Shinwa Bank	2,794	2.85
6	Aozora Bank	2,766	2.82
7	Hiroshima Bank	2,064	2.10
8	Resona Bank	2,043	2.08
9	Morgan Stanley	2,016	2.05
10	Bank of Ikeda	1,917	1.95
11	The Gibraltar Life Insurance Company	1,534	1.56
12	The Chase Manhattan Bank London	1,460	1.48
13	AIG Star Life Insurance Co., Ltd.	1,394	1.42
14	Trust & Custody Services Bank, Ltd.	1,201	1.22
15	The Chase Manhattan Bank London (SL Omnibus Acct.)	1,090	1.11
16	North Pacific Bank	1,000	1.02
16	Bank of Bermuda	1,000	1.02
18	The Hachijuni Bank, Ltd.	960	0.97
19	American Life Insurance Company	959	0.97
20	Pictet & Cie	947	0.96
	Total Units Held by Top 20 Unitholders	43,029	43.90
	Outstanding Units	98,000	100.00

17th Period (Ended Jan. 31, 2012)

	Unitholders	No. of Units Held	Share (%)
1	Japan Trustee Services Bank Ltd.	31,601	18.65
2	Trust & Custody Services Bank, Ltd.	13,668	8.06
3	The Nomura Trust and Banking Co., Ltd.	11,831	6.98
4	Tokyu Corporation	9,800	5.78
5	Asahi Fire and Marine Insurance	4,000	2.36
6	American Life Insurance Company GA Company JPY	3,902	2.30
7	State Street Bank and Trust Company 505103	3,505	2.06
8	The Momiji Bank	3,419	2.01
9	The Hachijuni Bank, Ltd.	3,325	1.96
10	Nomura Bank (Luxembourg) S.A.	2,545	1.50
11	The Master Trust Bank of Japan, Ltd.	2,272	1.34
12	The Gibraltar Life Insurance Company	2,215	1.30
13	Kansai Urban Banking Corporation	1,964	1.15
14	RBC Dexia Investor Services Trust, London Lending Account	1,580	0.93
15	The Chukyo Bank, Ltd.	1,344	0.79
16	The Bank of New York, Treaty JASDEC Account	1,282	0.75
17	SIX SIS Ltd.	1,275	0.75
18	The National Mutual Insurance Federation of Agricultural Cooperatives	1,270	0.74
19	The Senshu Ikeda Bank, Ltd.	1,004	0.59
20	The Iyo Bank, Ltd.	1,000	0.59
	Total Units Held by Top 20 Unitholders	102,802	60.69
	Outstanding Units	169,380	100.00

18th Period (Ended Jul. 31, 2012)

		Unitholders	No. of Units Held	Share (%)
	1	Japan Trustee Services Bank Ltd.	33,036	19.5
	2	Trust & Custody Services Bank, Ltd.	12,612	7.4
	3	Tokyu Corporation	9,800	5.7
	4	The Nomura Trust and Banking Co., Ltd.	9,746	5.7
	5	Nomura Bank (Luxembourg) S.A.	4,434	2.6
	6	State Street Bank and Trust Company 505103	4,127	2.4
	7	Asahi Fire and Marine Insurance	4,000	2.3
	8	MetLife Alico GA Company JPY	3,902	2.3
	9	The Momiji Bank	3,419	2.0
	10	The Hachijuni Bank, Ltd.	2,942	1.7
	11	The Master Trust Bank of Japan, Ltd.	2,748	1.6
	12	The Gibraltar Life Insurance Company	2,025	1.1
	13	Kansai Urban Banking Corporation	1,964	1.1
	14	SIX SIS Ltd.	1,500	0.8
	15	Trust & Custody Services Bank, Ltd.	1,372	0.8
	16	JPMorgan Chase Bank 380055	1,345	0.7
	17	RBC Dexia Investor Services Trust, London Lending Account	1,204	0.7
	18	The Bank of New York Mellon as Agent BNYM AS EA Dutch Pension Omnibus 140016	1,003	0.5
ľ	19	The Iyo Bank, Ltd.	1,000	0.5
1	20	The Taiko Bank, Ltd.	945	0.5
ľ		Total Units Held by Top 20 Unitholders	103,124	60.8
		Outstanding Units	169,380	100.0

TOKYU REIT

- 3. Fund Management
 - (3) Portfolio Management and Risk Management

External Growth

Total Acquisition

Total

Acquisition

Value

(¥ billion)

300

250

200

150

100

50

0

7.3



Portfolio Size and Average Investment

268.6

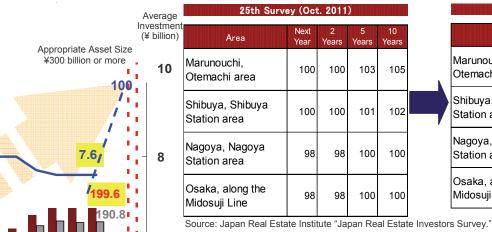
Appraisal Value

9.3

Average Investment

Rent Outlook by Area (Rent Level at Survey Date = 100)

Investor outlook remained almost the same as the previous survey in Tokyo.

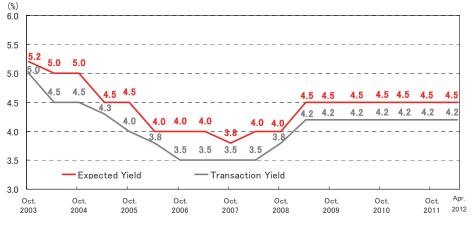


6

26th Surve	ву (Арг	. 2012)	
Area	Next Year	2 Years	5 Years	10 Years
Marunouchi, Otemachi area	Year Years Years 100 101 103 ibuya 100 100 102 goya 98 99 100 g the 98 98 100	105		
Shibuya, Shibuya Station area	100	100	102	103
Nagoya, Nagoya Station area	98	99	100	100
Osaka, along the Midosuji Line	98	98	100	100

Expected Yield and Transaction Yield of Benchmark Buildings (Marunouchi / Otemachi)

* The cap rate for prime locations has risen to the level of 2005.



Source: Japan Real Estate Institute "Japan Real Estate Investors Survey.

*Comments by Tokyu REIM 57

Period

Period

Period

Period

Period

Period

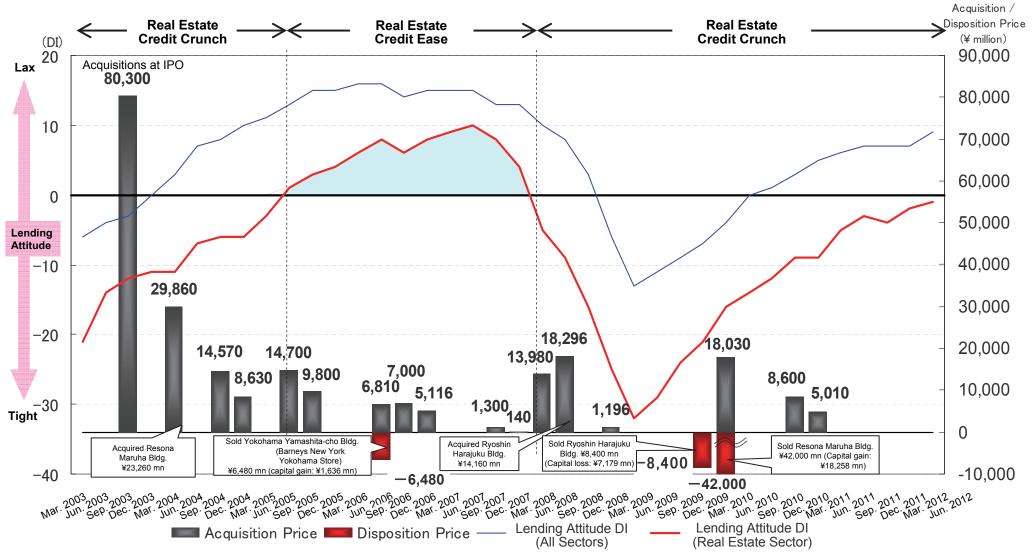
18th

Period Period

Lending Attitude of Financial Institutions & TOKYU REIT's Acquisition Timing of Properties



* TOKYU REIT slowed the pace of acquisitions in the period of real estate credit ease.

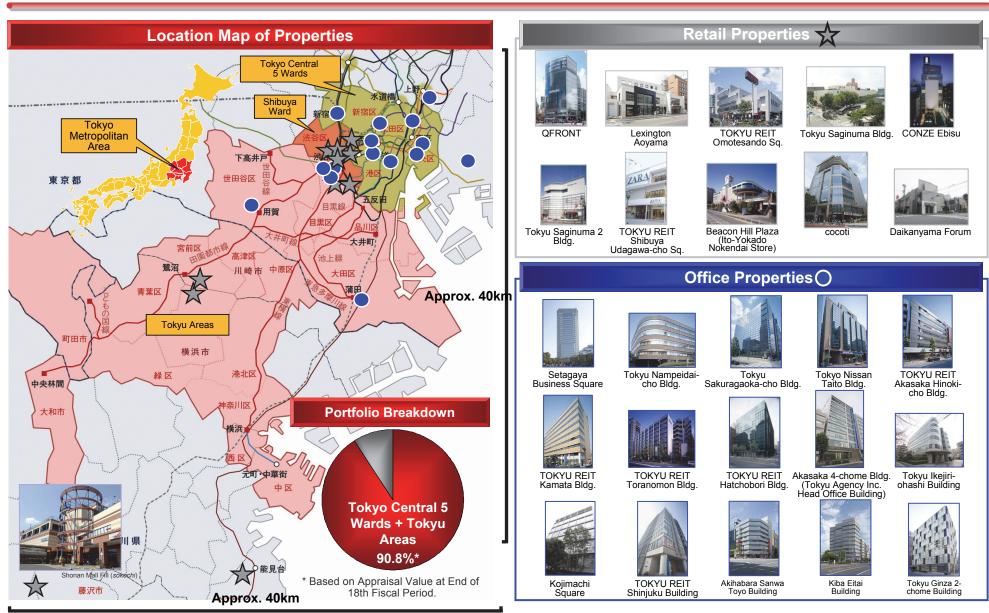


^{*} Acquisition price on secondary y-axis, each bar represents the total acquisition price in the respective month and 2 months prior (i.e., June 2008 includes April – June 2008).

*Commerce: BOJ (Tankan Survey).

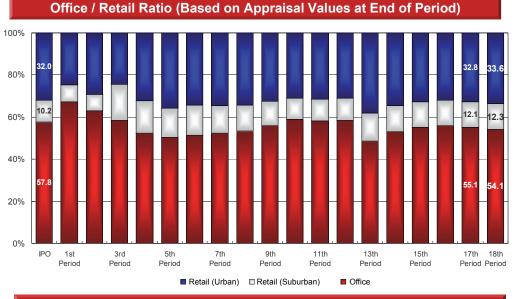
Portfolio Overview (26 Properties; Total acquisition price: 199.6 billion yen)

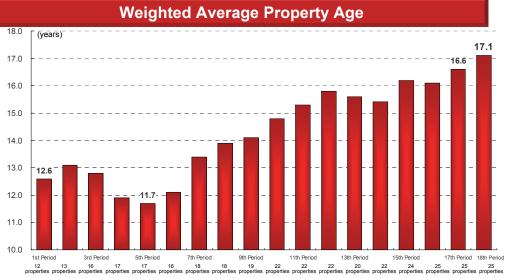




Portfolio Overview (i)



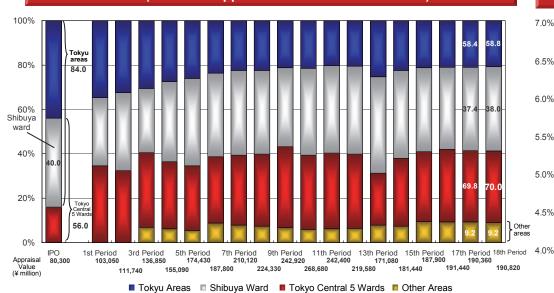




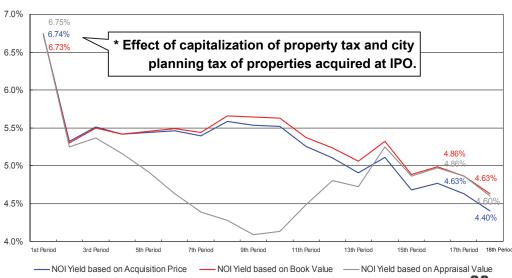
* Weighted average of the age of buildings at period end multiplied by the acquisition cost

* Not including Shonan Mall Fill (sokochi)

Area (Based on Appraisal Values at End of Period)



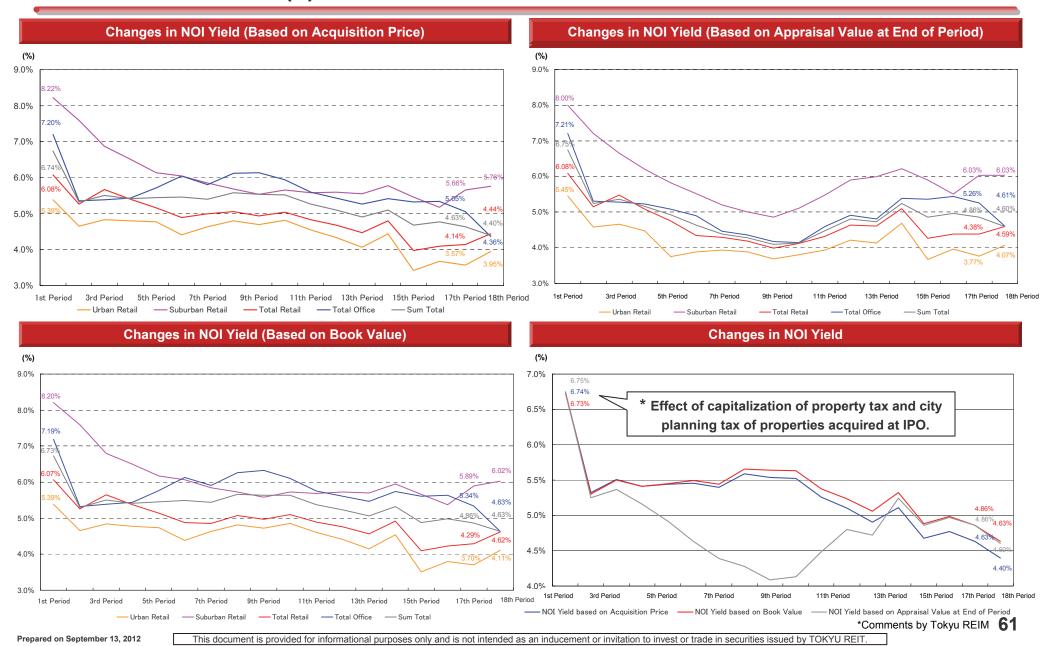
NOI Yield



*Comments by Tokyu REIM 60

Portfolio Overview (ii)

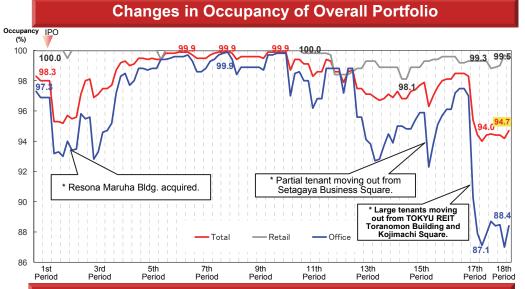




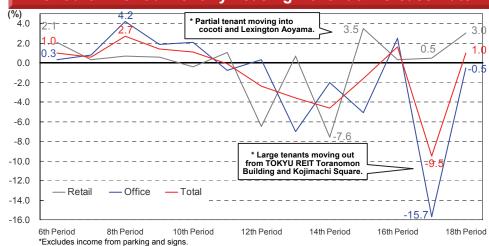
Internal Growth







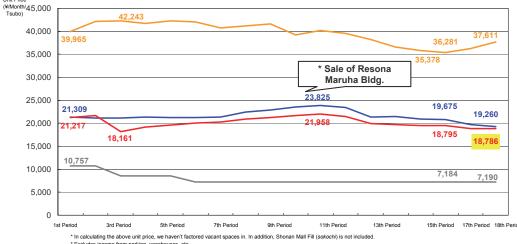
Period-on-Period Monthly Leasing Revenue Increase Rate



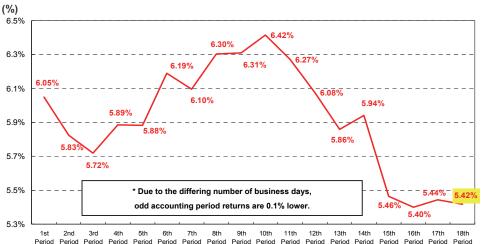
*Comparison of monthly leasing revenue at the end of each period (based on actual rent charged)

*Effects from property sales and purchases have been eliminated.

Average Rent (Including Common Area Expenses)



NOI Yield of 11 Properties at IPO (After Deducting Capitalized Property and City Planning Taxes)

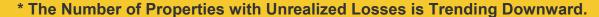


* Excludes income from parking, warehouses, etc.

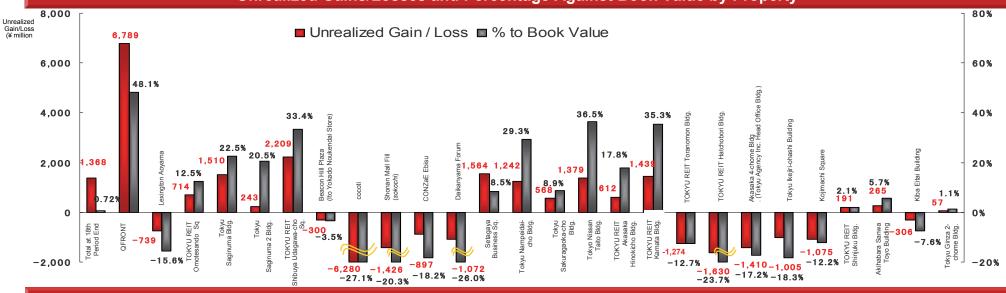
* Retail (Central Tokyo): QFront, TOKYU REIT Omotesando Square, Lexington Aoyama, TOKYU REIT Shibuya Udagawa-cho Square, cocoti, CONZE Ebisu and Daikanyama Forum Retail (Suburb): Tokyu Saginuma Building, Tokyu Saginuma 2 Building, Beacon Hill Plaza (Ito-Yokado Noukendai Store), Yokohama Yamashita-cho Building (Barneys New York Yokohama Store) (Sold in 6th Period)

Unrealized Gains/Losses and Total Return



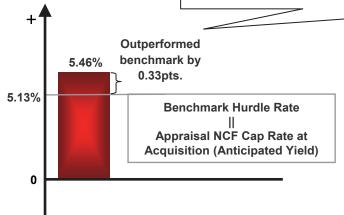


Unrealized Gains/Losses and Percentage Against Book Value by Property



Portfolio Return Performance

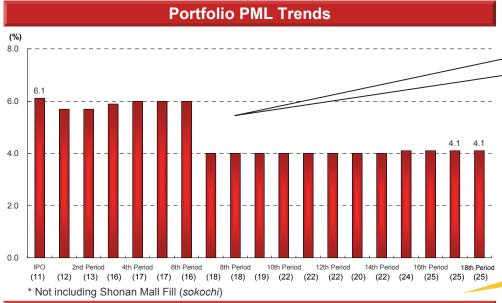
* Total return, excluding the one property recently acquired, has outperformed the benchmark by 0.33 points.



- ■Based on 28 properties (acquisition price base: ¥238,329 million), which is the sum of 25 properties that have been held for more than 4 periods, Yokohama Yamashita-cho Building (Barneys New York Yokohama Store), Resona Maruha Building and Ryoshin Harajuku Building.
- * Fiscal period end appraisal values are utilized as the deemed disposal price (sale price) of properties for the calculation of IRR.
- * Acquisition price does not include capitalized expenses (such as broker's fees, first year's property / city planning tax, compensation for specialist agents).
- * Cash flow from leasehold and security deposits are not included.
- * Sale price of Yokohama Yamashita-cho Building (Barneys New York Yokohama Store) is ¥6,480 million (sold in 6th period).
- * Sale price of Resona Maruha Building is ¥42,000 million (sold in 13th period).
- * Sale price of Ryoshin Harajuku Building is ¥8,400 million (sold in 13th period).
- ■IRR for the above 25 properties (acquisition price base: ¥194,663 million) is 4.63% (underperforming the benchmark return of 5.13% by 0.50 points).

Risk Management (i)



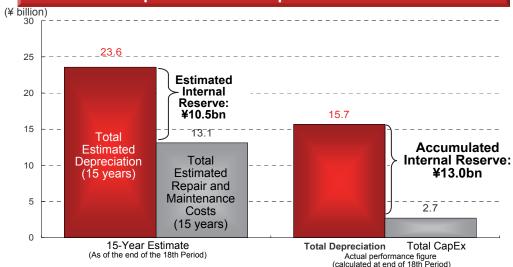


* PML decreased due to a change in the property value appraisal method utilized by E.R.S. Corporation and Oyo RMS Corporation resulting from the introduction of a new seismic analysis method.

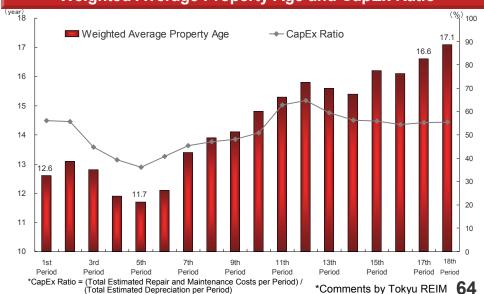
* The source of funds for CapEx is limited to the amount of depreciation for REITs, as 100% of profits are distributed.

Therefore, we manage by focusing on maintaining the proper balance between long-term repair and maintenance estimates and accumulated depreciation.





Weighted Average Property Age and CapEx Ratio



* Repair and maintenance cost estimates are updated when appropriate.

* Not including Shonan Mall Fill (sokochi).

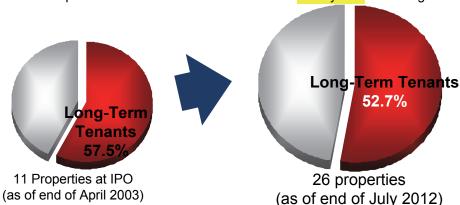
Risk Management (ii)



Ratio of Tenants with LT Contracts (Based on Leasable Area)

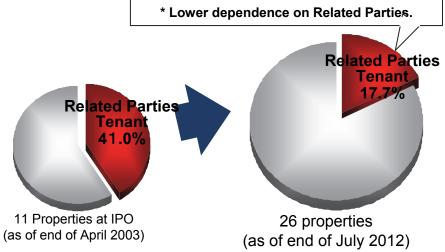
* Continuously focus on attracting long-term commitments.

* The period of rent renewals for all tenants is 3.38 years on average.

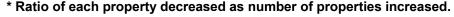


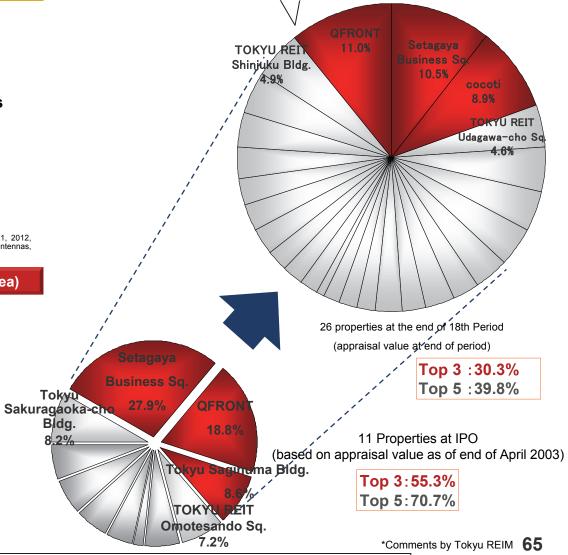
Definition of long-term contract: Contracts with remaining contract period of 5 years or longer counting from August 1, 2012, regardless of fix-term lease contract or not (excludes contracts with rents of 500,000 yen or less per month, such as for antennas, and contracts that have not yet started the contract periods as of July 31, 2012).

Related Parties Tenant Concentration (Based on Leasable Area)



Property Concentration





Prepared on September 13, 2012

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Tokyu

Bldg.

8.2%

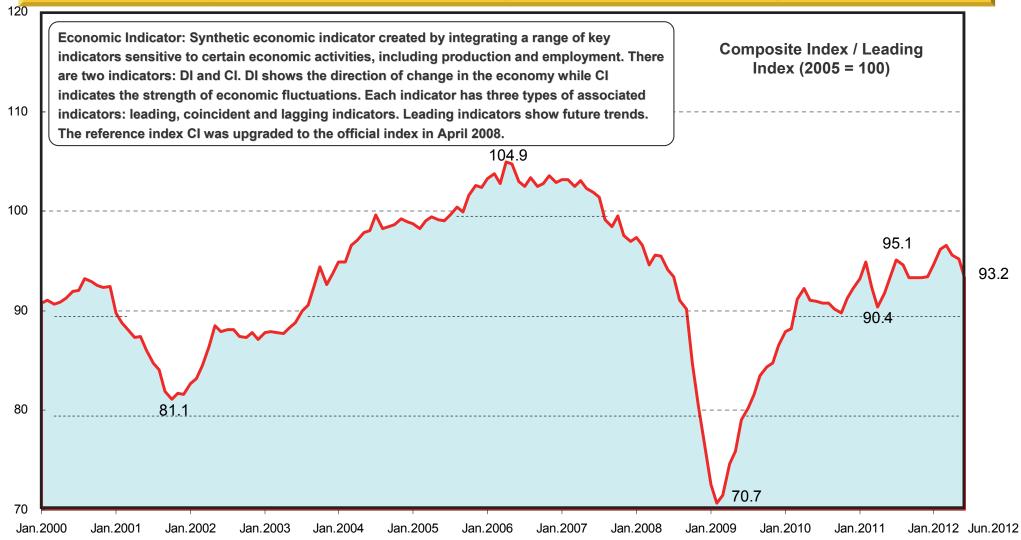
TOKYU REIT

4. Market Review

Economic Trends in Japan



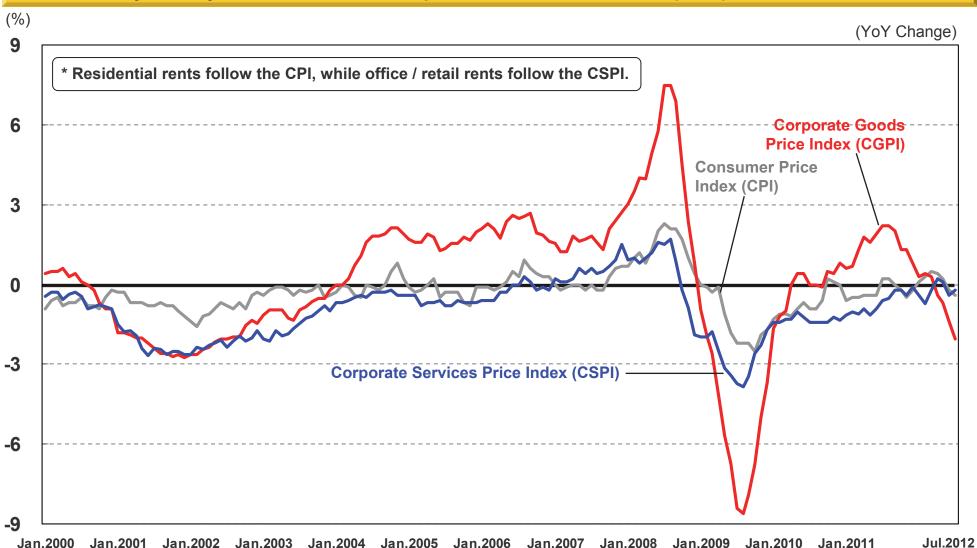
* The economy was in a standstill due to resurgence of the European sovereign debt problem.



Price Index



* The year-on-year decrease in the Corporate Services Price Index (CSPI) has been reduced.

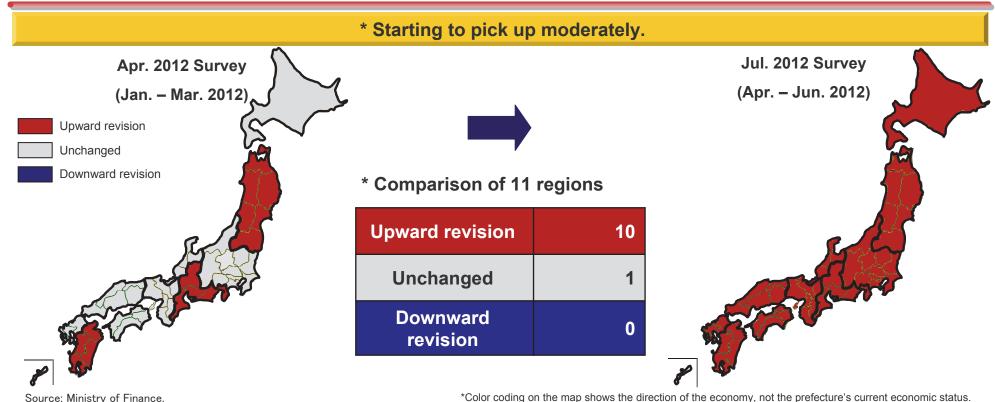


Source: Ministry of Internal Affairs and Communications, BOJ.

*Comments by Tokyu REIM 68

Regional Economic Trends





*Color coding on the map shows the direction of the economy, not the prefecture's current economic status.

In general, the regional economy is "moderately picking up as a whole."

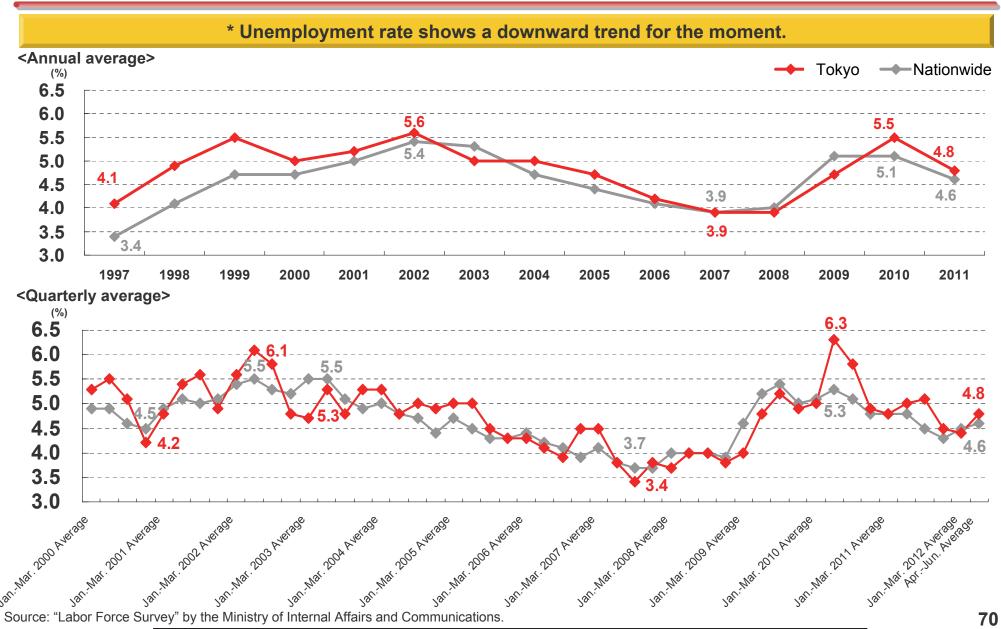
(Ministry of Finance, Summary Report of Economic Conditions in Jurisdictions of Finance Bureaus in Japan, July 26, 2012)

The economy has begun to pick up moderately with firm domestic demand, supported mainly by reconstruction-related demand and improvement in consumer sentiment.

(Bank of Japan, Regional Economic Report, July 5, 2012)

Unemployment Rate

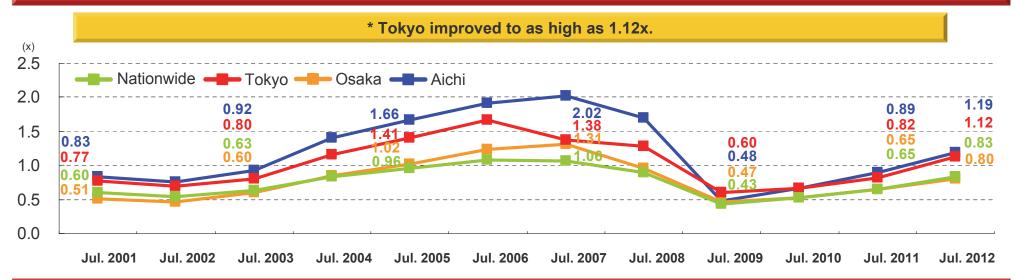




Employment Trends in Japan (Job Openings)

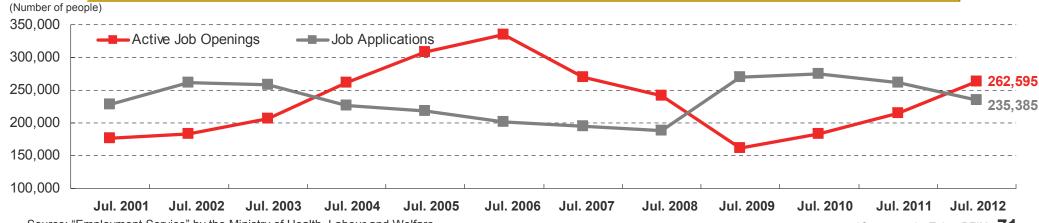






Active Job Openings / Job Applications in Tokyo





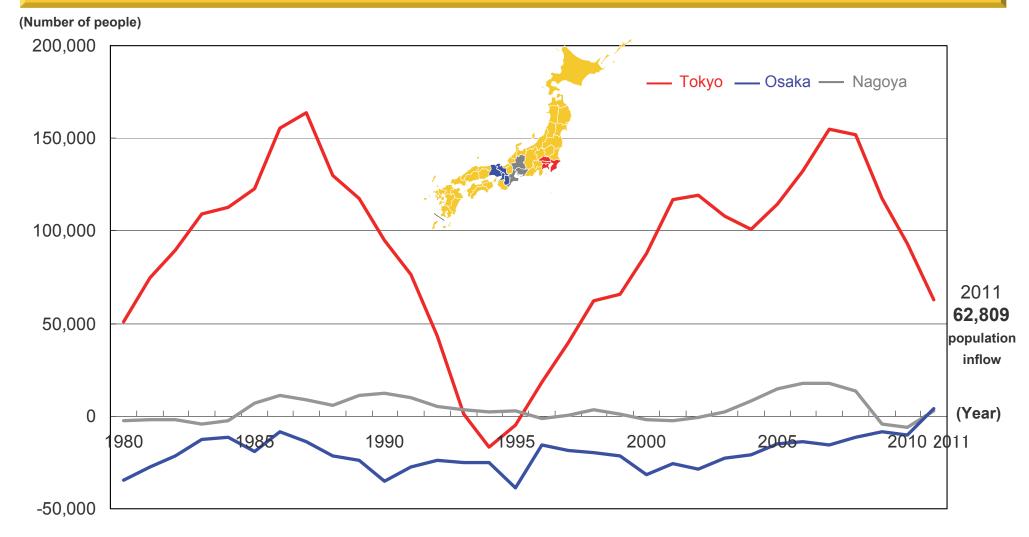
Source: "Employment Service" by the Ministry of Health, Labour and Welfare.

*Comments by Tokyu REIM 71

Excess Population Inflow into Three Major Metropolitan Areas (Population Inflow)



* Structural population concentration in the Tokyo Metropolitan Area continues.

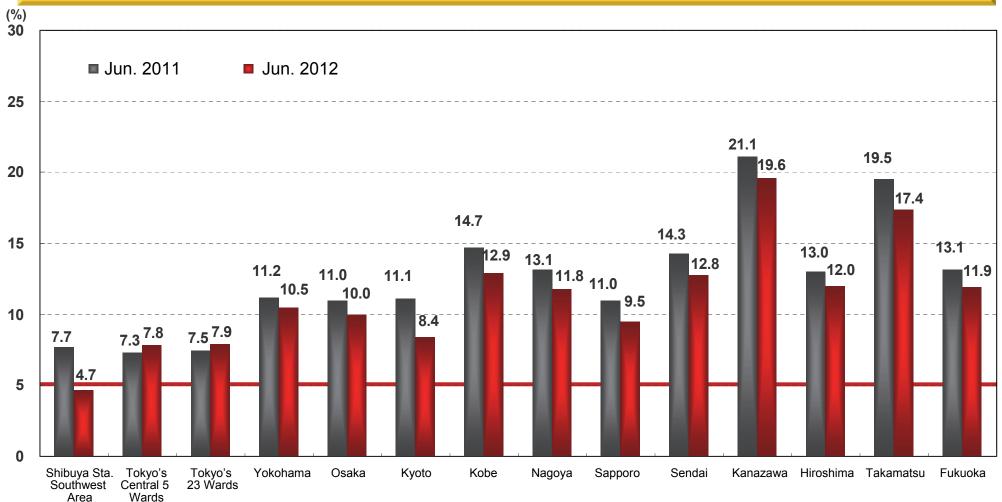


Source: Population Movement from Basic Resident Register, Ministry of Internal Affairs and Communications.

Office Leasing Market Overview (1): Vacancy Rate by Market







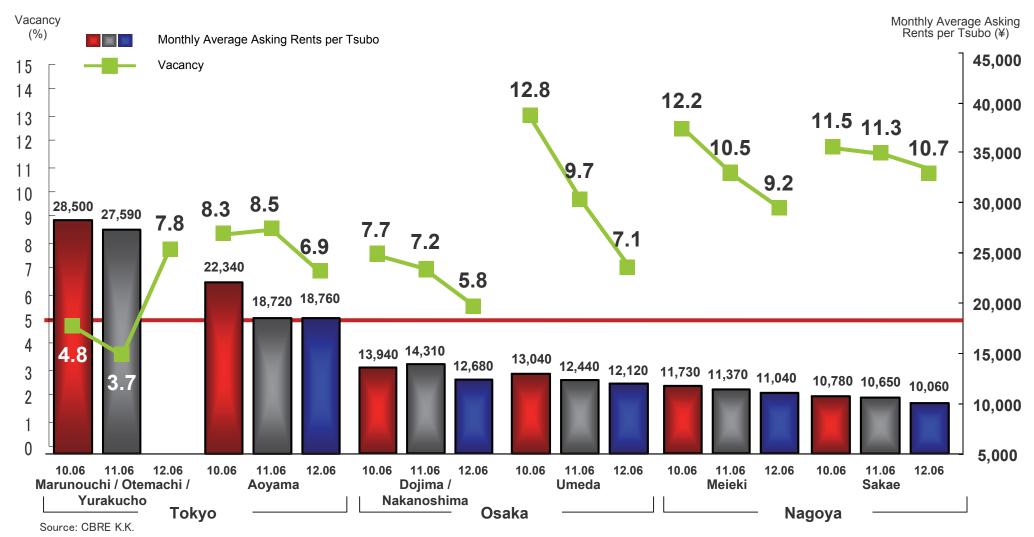
Source: CBRE K.K.

^{*} Shibuya Station Southwest Area does not represent the entire Shibuya Ward, but specifically indicates the "Jinnan, Udagawa-cho, Dogenzaka area," including Nampeidai-cho and Sakuragaoka-cho.

Office Leasing Market Overview (2): Vacancy and Asking Rents for New Tenants by Zone



* Vacancy rate increased for office buildings in Marunouchi, Tokyo, due to large supply of office space.

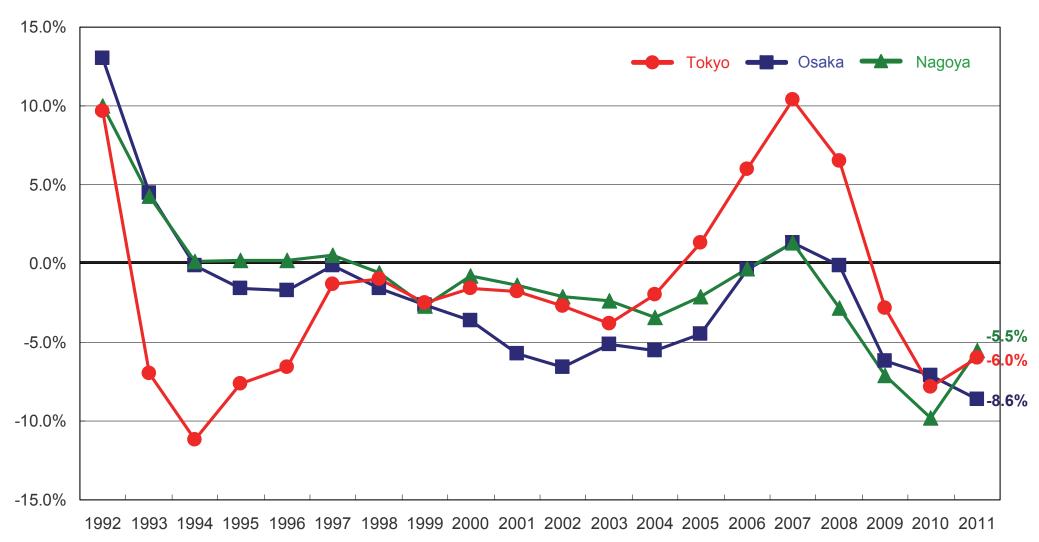


^{*}Data for Monthly Average Asking Rents per Tsubo in Marunouchi / Otemachi / Yurakucho as of June 2012 does not exist as there were no samples to be tallied.

Office Leasing Market Overview (3): Office Rent Revisions in Three Major Cities (Tokyo, Nagoya and Osaka)



* Rent revisions continued to decrease in all three cities, but the amount of decrease was reduced in Tokyo and Nagoya.



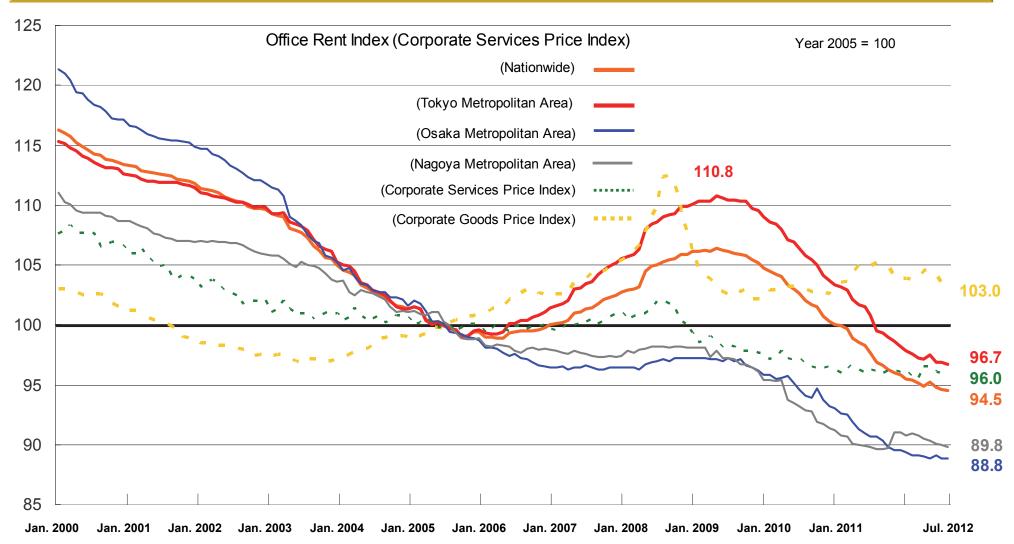
Source: CBRE K.K.

*Comments by Tokyu REIM **75**

Office Leasing Market Overview (4): Office Rent Index



* Contracted rents in the Tokyo Metropolitan Area have been declining since April 2009.



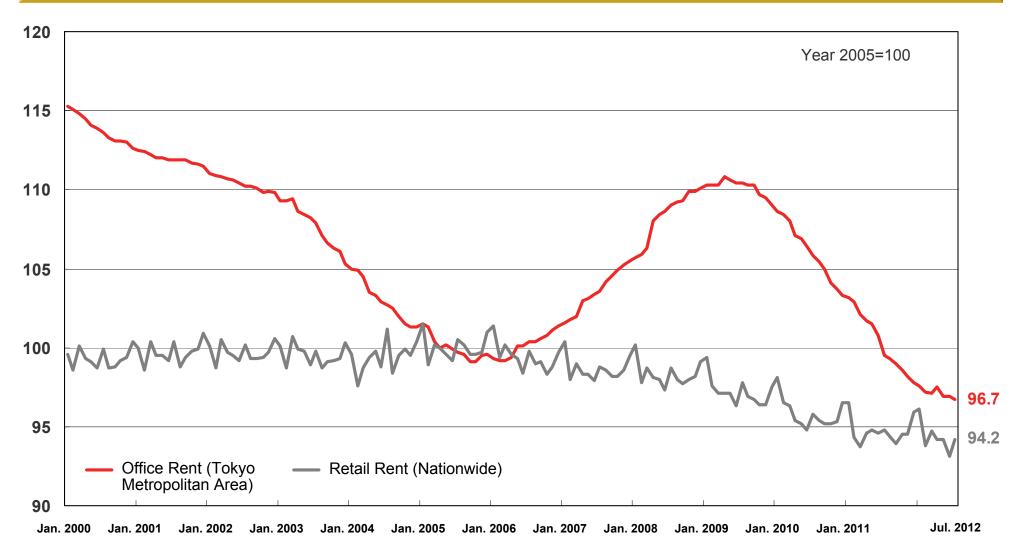
Source: Prepared by Tokyu REIM based on information from the BOJ website.

^{*} The Office Rent Index is calculated based on contracted rents, rather than newly asking rents.

Office Leasing Market Overview (5): Indexed Office Rent and Retail Rent Comparison



* Unlike office rents, the rents of retail market are less affected by economic fluctuations.



Source: Prepared by Tokyu REIM based on information from the BOJ website.

Office Leasing Market Overview (6): **Business Sentiment**

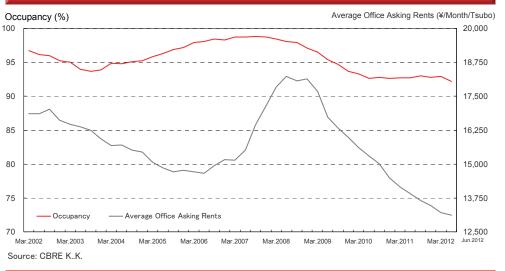


Business sentiments on both vacancy and rent levels show an improving trend.

Business Sentiment on Vacancy Levels in Tokyo (Now vs. 3 Months Later)



Occupancy and Asking Rents in 5 Central Wards of Tokyo



Business Sentiment on Rent Levels in Tokyo (Now vs. 3 Months Later)



Rent Estimates (Rent Level at Survey Date = 100)

25th Period Survey (as of October 2011

Area	Next Year	2 Years	5 Years	10 Years
Marunouchi, Otemachi area	100	100	103	105
Shibuya, Shibuya Station area	100	100	101	102
Nagoya, Nagoya Station area	98	98	100	100
Osaka, along Midousuji line	98	98	100	100

26th Period Survey (as of April 2012

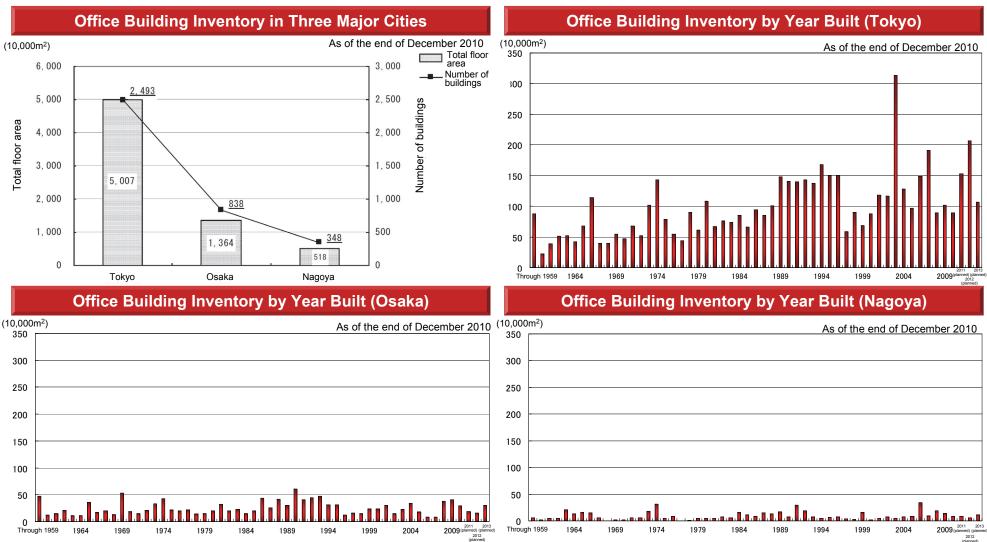
Area	Next Year	2 Years	5 Years	10 Years
Marunouchi, Otemachi area	100	101	103	105
Shibuya, Shibuya Station area	100	100	102	103
Nagoya, Nagoya Station area	98	99	100	100
Osaka, along Midousuji line	98	98	100	100

Source: Japan Real Estate Institute.

Office Building Inventory Overview (1): Three Major Cities



* New supply in the 23 wards of Tokyo in 2012 will be around two-thirds of 2003 in volume.



^{*} Tokyo represents the five central wards plus Hongo-Koraku, Ikebukuro, Shinagawa-Osaki, Kinshicho, Toyocho, Toyosu-Ariake, Ueno, Meguro and Omori-Kamata areas.

^{*} The survey covers office buildings with 5,000 square meters or more of total floor area.

^{*} The graph indicates office buildings built in each year and still existed on the survey date. The total floor area does not necessarily correspond with the total office space actually found at that time in that particular year. Source: Japan Real Estate Institute, The Annual Japanese Buildings Survey (at the end of December 2010).

*Comments by T

Office Building Inventory Overview (2): Tokyo

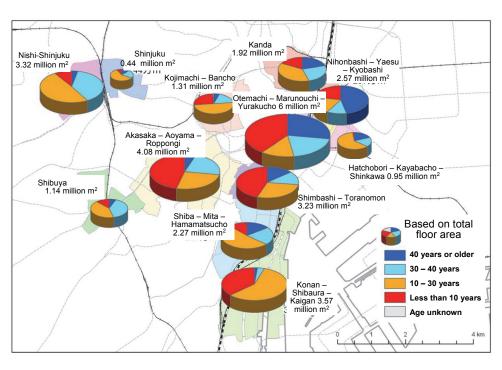


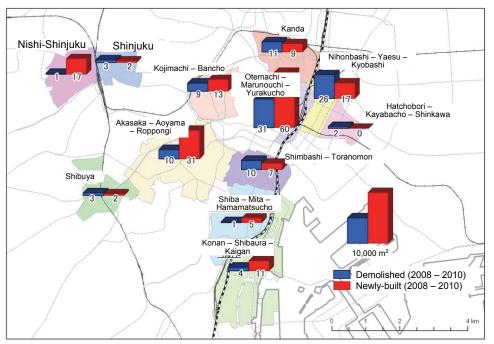
Office Building Inventory in Tokyo (Statistics of Central Tokyo by Submarket)

* More than 30% of office building inventory was completed before the present earthquake resistance standards were established.

Newly-Built and Demolished Office Buildings in Tokyo (2008 - 2010)

* Tokyo has a considerable amount of new supply, but also has fairly large volume of demolished buildings.



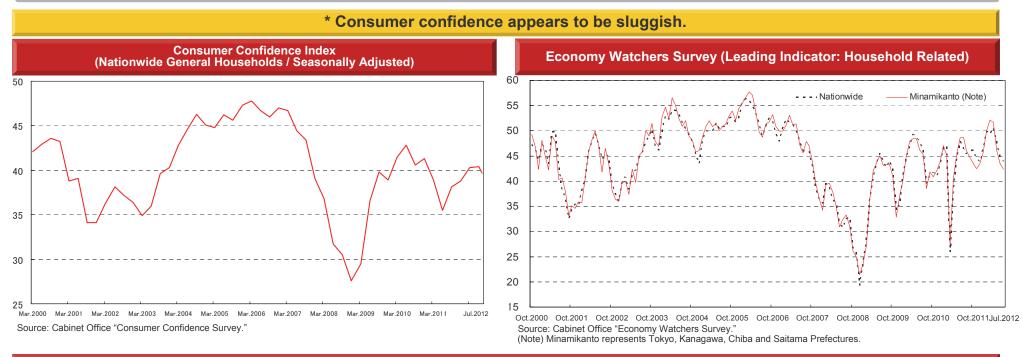


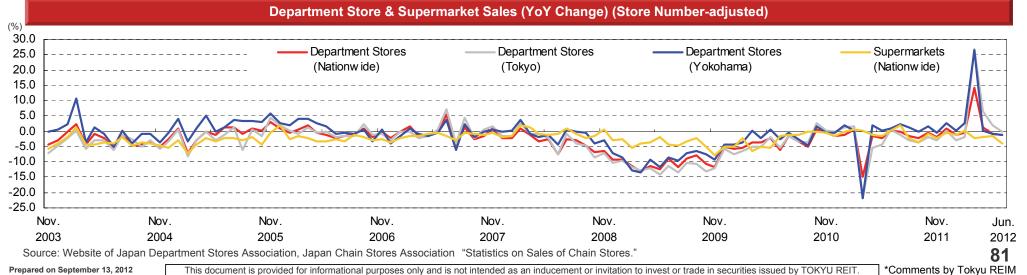
- * The so-called new earthquake resistance standards were enforced as a result of revisions to the Building Standards Act in 1981.
- * Tokyo represents the five central wards plus Hongo-Koraku, Ikebukuro, Shinagawa-Osaki, Kinshicho, Toyocho, Toyosu-Ariake, Ueno, Meguro and Omori-Kamata areas.
- •The survey covers office buildings with 5,000m² or more of total floor area.

Source: Japan Real Estate Institute, The Annual Japanese Buildings Survey (at the end of end of December 2010).

Retail Leasing Market Overview







Real Estate Trading Market Overview (1)



* Efforts of related parties to further improve transparency of Japanese real estate market are required.

Real Estate Transparency Index (CY2012)

Although Japan showed improvement in two years since the last survey, the transparency is still low compared to the maturity level of its economy.

(Comments were prepared by Tokyu REIM based on the "Global Real Estate Transparency Index 2012" Report)

Transparency Level	CY 2012 Rank	CY 2010 Rank	Country Name	CY 2012 Score
	1	6	United States	1.26
	2	3	United Kingdom	1.33
	3	1	Australia	1.36
	4	9	Holland	1.38
High	5	4	New Zealand	1.48
Transparency	6	2	Canada	1.56
	7	8	France	1.57
	8	13	Finland	1.57
	9	4	Sweden	1.66
	10	20	Switzerland	1.67
	11	18	Hong Kong	1.76
.	13	16	Singapore	1.85
Transparent	23	25	Malaysia	2.32
	25	26	Japan	2.39
	29	33	Taiwan	2.60
	32	45	China Tier 1 Cities (Note 1)	2.83
	35	48	Philippines	2.86
	38	57	Indonesia	2.92
	39	39	Thailand	2.94
Semi-	41	42	Korea	2.96
Transparent	46	54	China Tier 2 Cities (Note 1)	3.04
	48	41	India Tier 1 Cities (Note 2)	3.07
	49	49	India Tier 2 Cities (Note 2)	3.08
	50	55	India Tier 3 Cities (Note 2)	3.15
	53	44	Macau	3.27
	55	65	China Tier 3 Cities (Note 1)	3.31
Low	68	76	Vietnam	3.76

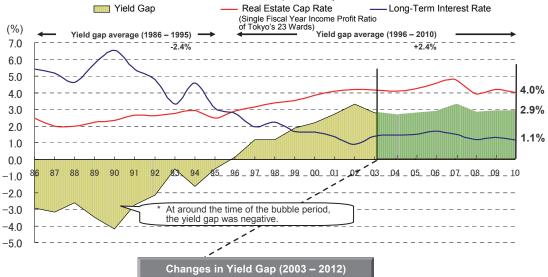
Real Estate Cap Rate, Long-Term Interest, Yield Gap

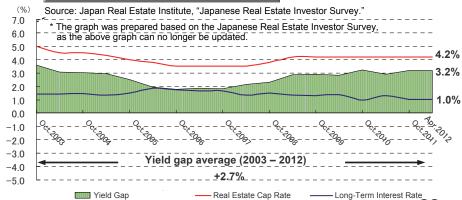
Changes in yield gap (1986 - 2010)

Source: Prepared by Tokyu REIM based on MU-CBex

©1998 Mitsubishi UFJ Trust and Banking Corp and CB Richard Ellis.

* The MUTB-CBRE real estate investment index was discontinued and eliminated with the publication in May 2011 of data for 2010.





(Market cap rate of class A buildings in Marunouchi/Otemachi district)

The survey addressed the following five attributes of real estate transparency: 1) "Performance Measurement," 2) "Market Fundamentals," 3) "Governance of Listed Vehicles," 4) "Regulatory and Legal" and 5) "Transaction Process."

Source: Prepared by Tokyu REIM based on Jones Lang LaSalle's "Global Real Estate Transparency Index 2010" Report and "Global Real Estate Transparency Index 2012" Report.

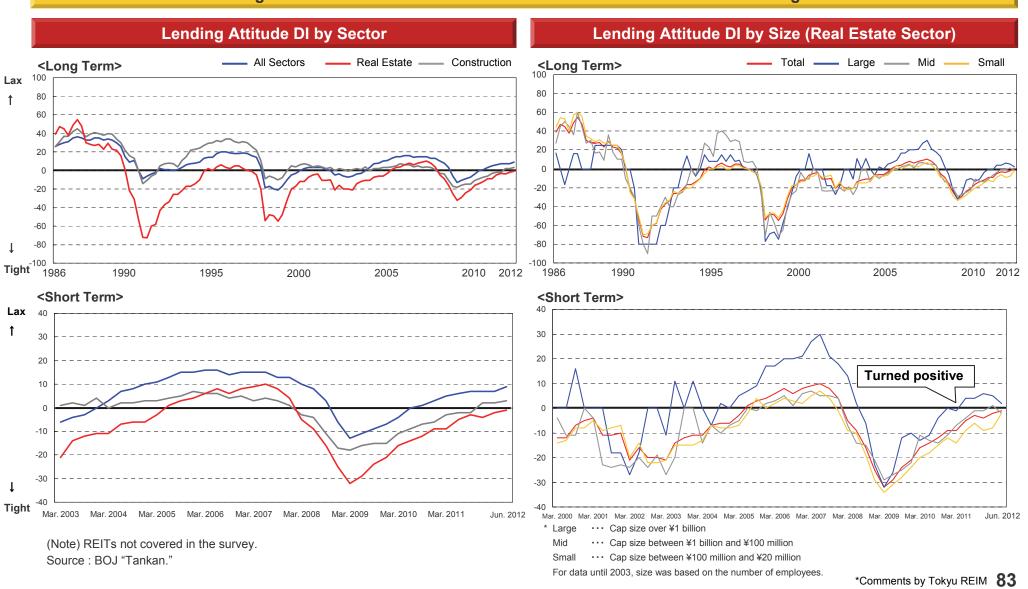
(Note 1) China Tier 1 Cities: Shanghai, Beijing, China Tier 2 Cities: Chongqing, Tianjin, China Tier 3 Cities: Wuxi, Zhengzhou.

(Note 2) India Tier 1 Cities: Delhi, Mumbai, India Tier 2 Cities: Kolkata, Hyderabad, India Tier 3 Cities: Ahmedabad, Kochi.

Real Estate Trading Market Overview (2): Lending Attitude DI



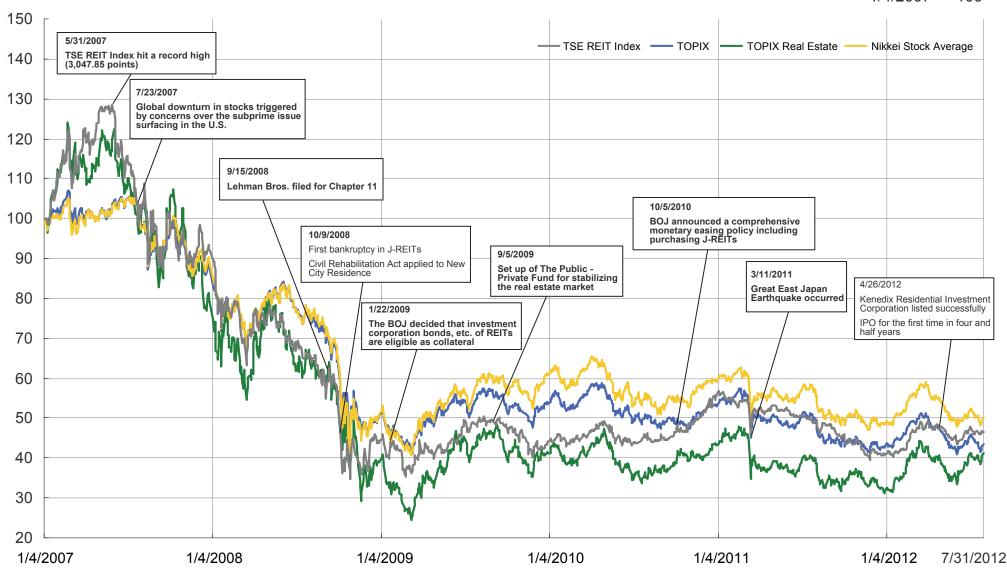
* The lending attitude for the real estate sector bottomed out in March 2009 and began to relax.



REIT Market Overview (1): Capital Market Trends Since 2007



1/4/2007 = 100



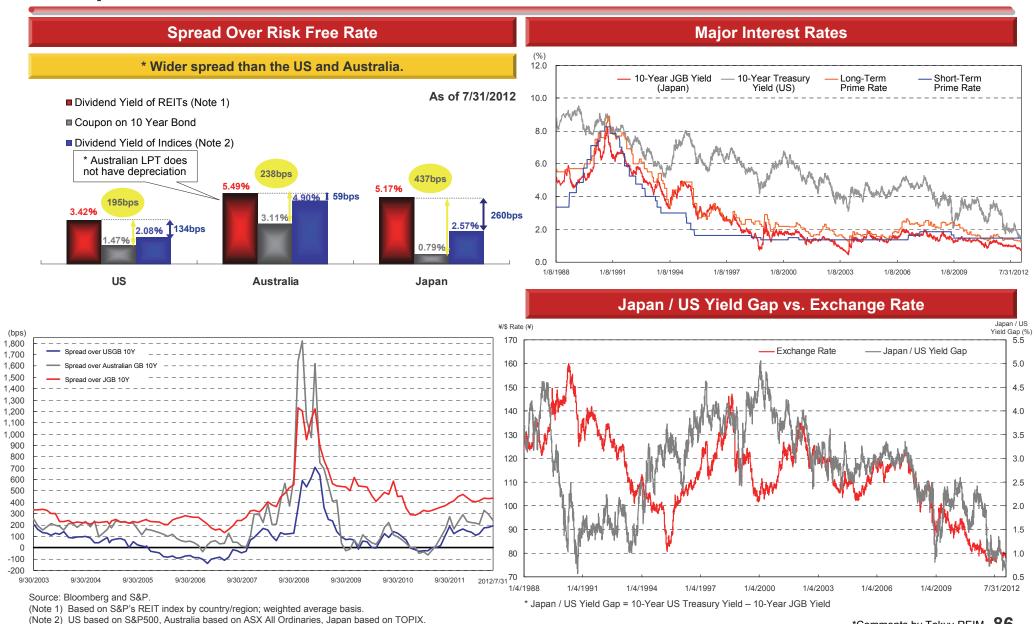
REIT Market Overview (2): TSE REIT Index Performance



* In the first half of 2012, the REIT Indices turned upward due to real estate market showing signs of bottoming out and support provided by the Japanese government. **TOPIX and TSE REIT Index Performance TSE REIT Index Performance Relative to TOPIX** IPO of TOKYU 12/18/2003 7/1/2004 REIT Earnings 2nd PO 2nd PO Announced 9/10/2003=100% 3rd PO 2700 150 TSE REIT Index - TOPIX TSE REIT Index TOPIX 140 2500 130 120 2300 2100 100 90 1900 1/31/2008 1/31/2009 1/31/2010 7/31/2007 7/31/2008 7/31/2009 TSE REIT Index Performance Relative to TSE Real Estate 1700 IPO of TOKYU12/18/2003 7/1/2004 REIT Earnings 2nd PO 9/10/2003 Revision Announced 9/10/2003=100% 1500 TSE REIT Index TSE Real Estate Index 110 1300 100 90 80 70 900 60 700 40 1/31/2012 1/31/2005 1/31/2010 1/31/2011 1/31/2006 1/31/2007 1/31/2008 1/31/2009 1/31/2004 004 1/31/2005 7/31/2004 7/3 1/31/2006 1/31/2007 2007 1/31/2008 1/31/2009 1/31/2010 7/31/2007 7/31/2008 7/31/2009 7/31 2010 1/31/2011 1/31/2012 7/31/2010 7/31/2011 7/31/2012 7/31/2005 7/31/2006 7/31/2007 7/31/2008 7/31/2009 7/31/2010 7/31/2011 7/31/2012 7/31/2006 85

REIT Market Overview (3): Comparison with Other Countries





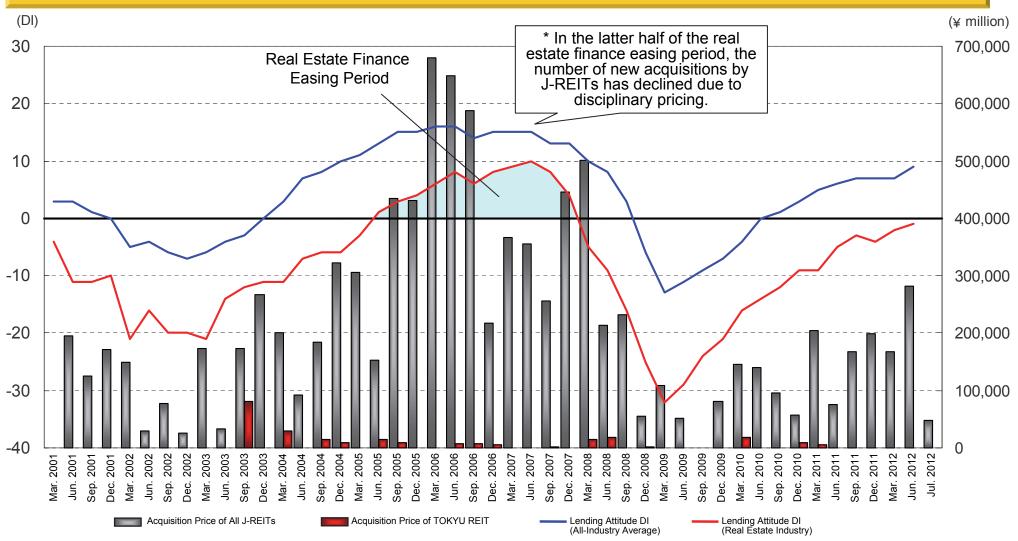
TOKYU REIT

5. Appendix

External Growth Timing and Pace (J-REIT Market Total vs. TOKYU REIT)



* TOKYU REIT has employed contrarian measures during real estate finance easing periods and has decreased its amount of new investment.



Acquisition Price = Total acquisition price for properties acquired during the 3 months prior to the month indicated beside each bar in the x-axis (e.g. "Jun. 2008" → from April to June 2008). (However, "Jul. 2012" indicates results for the period from July 1, 2012 to July 31, 2012.)

Source: BOJ (Tankan Survey).

3-Minute Investment Highlights ~ TOKYU REIT's Characteristics ~



- Only invest in the Tokyo metropolitan area
 - > Tokyo is a growing international city
- ■Invest in offices and retail properties
 - > Stable earnings and growth potential
- Adoption of "Value & Contrary" (Long-Term Investment Strategy ("Surf Plan"))
 - > Also focusing on ROE as an equity product
- ■An investment management fee structure which puts us in the same boat with our shareholders
 - No acquisition fees charged; an answer to the question about external investment management structure
- ■Strategic debt management
 - Long-term fixed-interest debt financing; diversified repayment dates and averaging out individual amounts of repayment
 - Annual repayment amount maintained within the established commitment line ceiling

- ■Strong commitment to governance
 - Excellent governance as a source of competitiveness
- Appropriate measures to avoid conflicts of interest and decision-making independent of the sponsor
 - Optimal balance between sponsor collaboration and independence
- Management capability and commitment
 - Allocation and education of additional human resources
- Profess best disclosure and best investor relations
- No forward commitments for acquisition of properties to be developed
- ■Track record of highest dividends paid in the industry

3-Minute Investment Highlights

~ TOKYU REIT's Challenges and Solutions ~



<Challenges>

- ■Relatively small portfolio size
 - Insufficient economies of scale and diversification
- Relatively small market capitalization
 - ➤ Insufficient liquidity of investment units

(Although being small is a weak point, growth potential is high)

- Relatively low occupancy rate (office)
 - Affected by large tenants moving out

<Solutions>

- Additional property acquisitions at the right timing
 - Providing higher total returns to our shareholders
- ■Public offering at the right timing
 - To add to our growth and liquidity
- ■Broad leasing activities

(Maintain and enhance competitiveness of properties through strategic renovation work and implementation of marketing via telephone by the Investment Management Company and other measures)

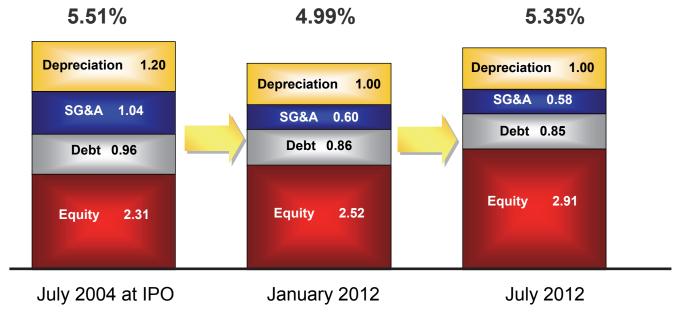
Recovery in cash flows in accordance with increase in leased area

Changes in Acquisition Hurdle Rate (based on NOI) - External Growth REIT



Placing 5.35% as the base rate, coupled with CF growth of properties, utilized for assessment.

NOI Yield (based on acquisition price): NOI Yield (based on acquisition price): NOI Yield (based on acquisition price):



Acquisition Price 100	Debt 50	
	Equity 50	
100	Equit	

July 2012 vs. IPO

Hurdle Rate -0.16 pts.

Depreciation -0.20 pts.

SG&A -0.46 pts.

-0.11 pts. Debt

Equity 0.60 pts.

- Costs shown as % of implied total acquisition cost.
- Cost calculated based on a maximum LTV of 50%.
- Depreciation expense currently estimated to be around 1.00% of acquisition price (varies by property).
- The SG&A ratio is operating expense excluding leasing costs and capital losses on real estate, etc. divided by the average acquisition cost for the respective period.
- The cost of debt is equal to 50% of the average interest during the respective period, except for July 2004 at the IPO, which is an estimate of the cost of debt based on hearings from banks.
- We have determined the cost of equity to be 50% of the yield (Estimated Distribution X 2 / Investment Unit Price) at the beginning of the respective period.

Collaboration with Tokyu Group Companies



- Pipeline Support: 13 of 29 properties accumulated thus far (¥100.86bn out of total acquisition price of ¥243.33bn)
 - 6 of 11 properties at time of IPO
 - TOKYU REIT Shibuya Udagawa-cho Square (2nd Period / ¥6.6bn)
 - Akasaka 4-chome Building (Tokyu Agency Inc. Head Office Building) (9th Period / ¥8.5bn)
 - Tokyu Ikejiri-ohashi Building (10th Period / ¥5.48bn)
 - Kojimachi Square (Note) (14th Period; ¥9.03bn)
 - Tokyu Ginza 2-chome Building (16th Period; ¥5.01bn)
 - 2 of 11 Properties at time of IPO (Lexington Aoyama (Note), Tokyo Nissan Taito Building (Note))

Developed and contributed by Tokyu Group Companies

Acquisition (Note), Tokyo Nissan Taito Building (Note)

· · · Contributed by Tokyu Group companies

(Note) Contributed by Tokyu Land Corporation and its subsidiaries

- Warehousing
 - 3 of 11 properties acquired at time of IPO: ¥14.06bn
 - Yokohama Yamashita-cho Building (Barneys New York Yokohama Store): 3rd Period / ¥5.05bn
 - Beacon Hill Plaza (Ito-Yokado Noukendai Store): 3rd Period / ¥9.52bn
 - cocoti (Net Collective Ownership 40%): 5th Period / ¥9.80bn
 - Shonan Mall Fill (sokochi): 6th Period / ¥6.81bn
- Reference by Tokyu Group companies
 - Resona Maruha Building
 - Beacon Hill Plaza (Ito-Yokado Noukendai Store)

PM (Property Management)

- PM business outsourcing
- Community-based tenant promotion capability

Brand Strategy

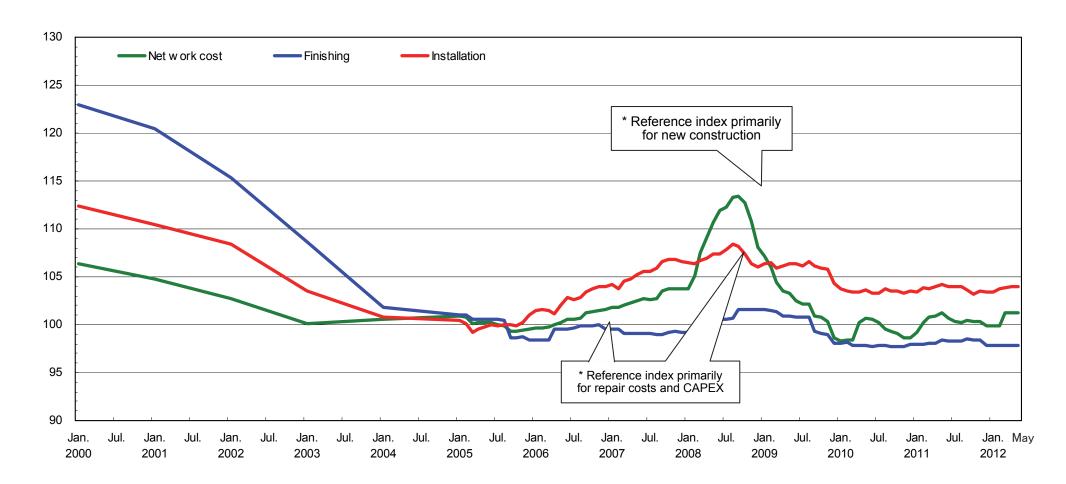
- "TOKYU" brand licensing
 - "TOKYU REIT" name (free of charge)
 - Building name change to "TOKYU REIT" brand (free of charge)

"Tokyu Group Companies" on this page refers to any entity that falls under the following 1 to 3. $\,$

- 1. Tokyu Corporation and its subsidiaries
- 2. Affiliates within the scope of consolidation of Tokyu Corporation
- 3. Any entity that falls under the following (1) to (3):
 - (1) Tokvu Land
 - (2) A consolidated subsidiary of Tokyu Land
 - (3) A tokutei mokuteki kaisha (TMK) or special purpose entity (SPE) that was established based on the intention of Tokyu Land or a consolidated subsidiary of Tokyu Land and where the share of investment by undisclosed associations or other investment shares in that entity by the respective company exceeds 50%.

Changes in Building Construction Cost Index (Office Buildings)





Source: Building Construction Cost Index – Table of Time-series Index (Table of Long-term Linked Index) published by the Economic Studies Division, Research Center, Construction Research Institute

(2005 and after: monthly data modeled on office buildings having an SRC structure)

(Up to 2004: annual data modeled on office buildings having an SRC structure, 9 floors above ground and 1-2 basement floors with a floor space of 7,000m²)

^{*} Figures are calculated with the average value of 2005 set at 100.

Response to New Accounting Rules, etc.



■ Response Status for New Accounting Rules

Accounting Rule	Response Status
Disclosure of fair value of financial products	Disclosure of information such as fair value of financial products (cash and bank deposits, borrowings, investment corporation bonds and a portion of security deposits) whose fair value can be calculated, starting from the 14th fiscal period (ended Jul. 2010).
Disclosure of fair value of investment and rental properties	Disclosure of appraisal value at end of period, which we have been announcing from before, as the normal value (fair value), starting from the 14th fiscal period (ended Jul. 2010).
Asset retirement obligations	Application to start from the 15th fiscal period (ended Jan. 2011).
Disclosure of segment-related information	Application of dividing into 2 reporting segments ("office building leasing business" and "retail property leasing business") to start from the 15th fiscal period (ended Jan. 2011).
Accounting standard for accounting changes and error corrections	Application to start from the accounting changes and corrections of past errors to be conducted after the beginning of the 17th period (ended January 2012).

■ Accounting Processing of Free-Rent Agreements

TOKYU REIT posts income based on cash (1st~18th fiscal period results and 19th~20th fiscal period forecasts)

- * For the so-called free-rent agreement, there are two accounting processing methods for a leasing agreement for which a certain period during which cancellations cannot be made (b) after the free-rent period (a) is established. They are the following:
- Method of posting the rent, which is actually received after the free-rent period is over, as income for the period in which the said rent is accrued (based on cash)
- Method of posting the pro-rated total rents of the agreement for the full period ((a)+(b))

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