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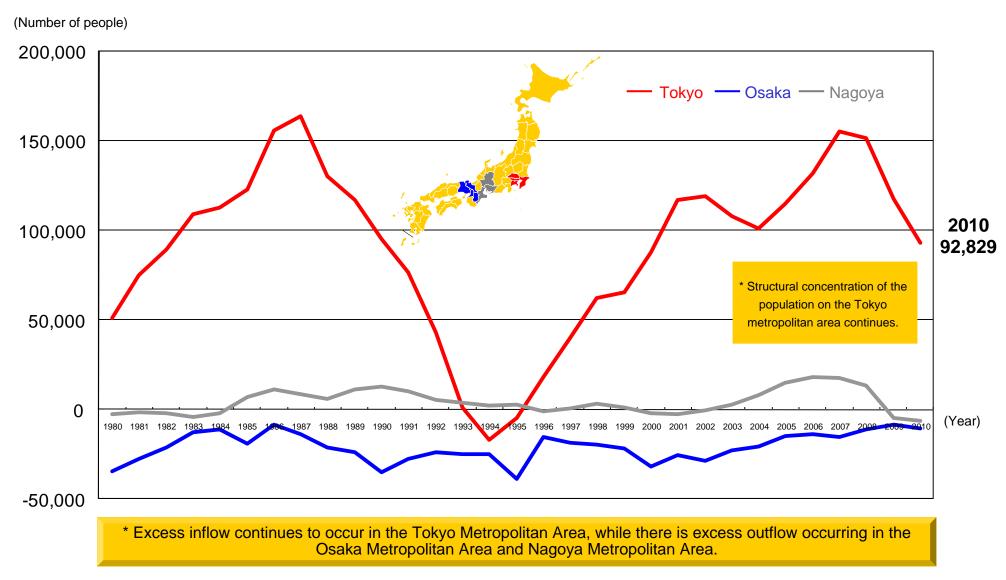


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1. Investment Policy and Strategy

Excess Population Inflow into Three Major Metropolitan Areas (1980-2010)





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

Product Profile and Investment Policy



Investment in Highly Competitive Properties in Areas with Strong Growth Potential

1. Targeted Product Characteristics

- (1) Yield product with the attractiveness of equity
 - Aim for EPS growth (higher quality of earnings) and enhancement of asset value

(2) Risk-Return Profile

- Establish a low risk, steady return portfolio with promising future growth potential
 - → "Low Cap Portfolio Strategy"
- Improve investment return while controlling risk through active management (Focus on risk management emphasizing risk vs. return)

(3) Global Product

 High quality product that meets the investment criteria of a wide variety of investors worldwide, including those investing globally for diversification purposes

Focus on maintaining a unique positioning among REITs with a medium risk / medium return profile High Asset Management for Lower Risk / More Consistent Return REITS REIT B Investment Management Company's Commitment and Capability BONDS "Low Cap Portfolio Strategy" Low Risk High

2. Investment Policy

(1) Target Areas Limited to Tokyo Metropolitan Area (over 85% in Tokyo's central 5 wards and in areas

along Tokyu rail lines ("Tokyu Areas"))

(2) Sector Allocation Office : Retail = $60 : 40 (\pm 10 \text{ points})$

(3) Size of Properties In principle, invest in properties over 4 billion yen (for all properties), and with

over 5,000 m² of floor space (for office properties)

* Strive to further improve portfolio quality



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 and value enhancement of the Tokyu Areas through synergies from collaboration with Tokyu Corporation (Note) (Capital Reinvestment Model)
Brand Strategy	Leverage the "Tokyu Brand" name in leasing operations based on 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
Resource Allocation Seeking Stability and Growth	 Allocate many asset managers in comparison to the portfolio size Have 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)

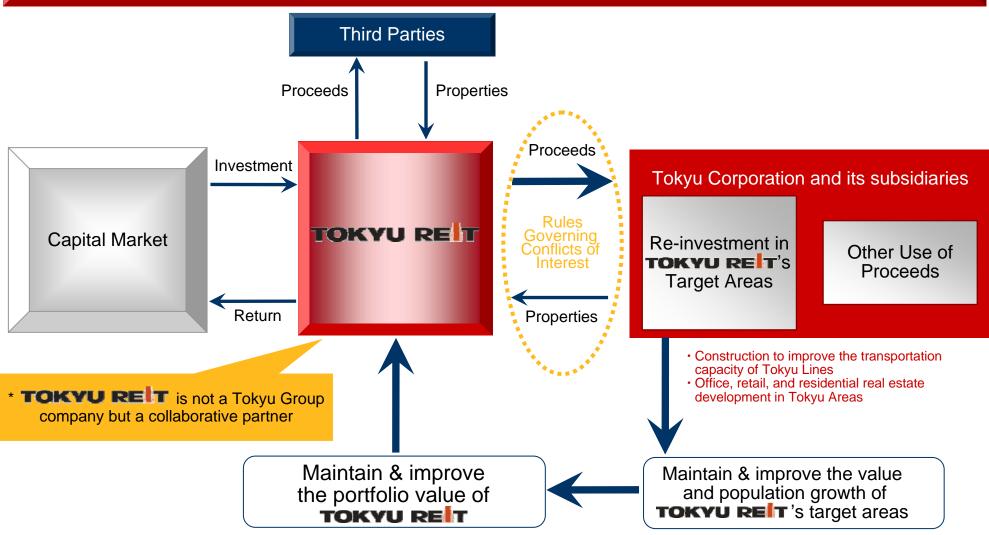
(Note) "Tokyu Corporation" refers to any entity that falls under the following (i) to (iii): (i) Tokyu Corporation

⁽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%.

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

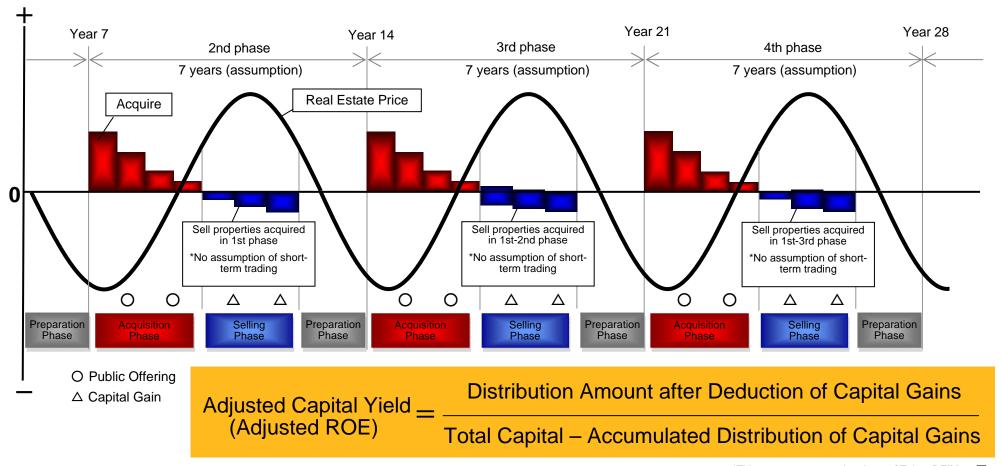


Long-Term Investment Management Strategy (Surf Plan)

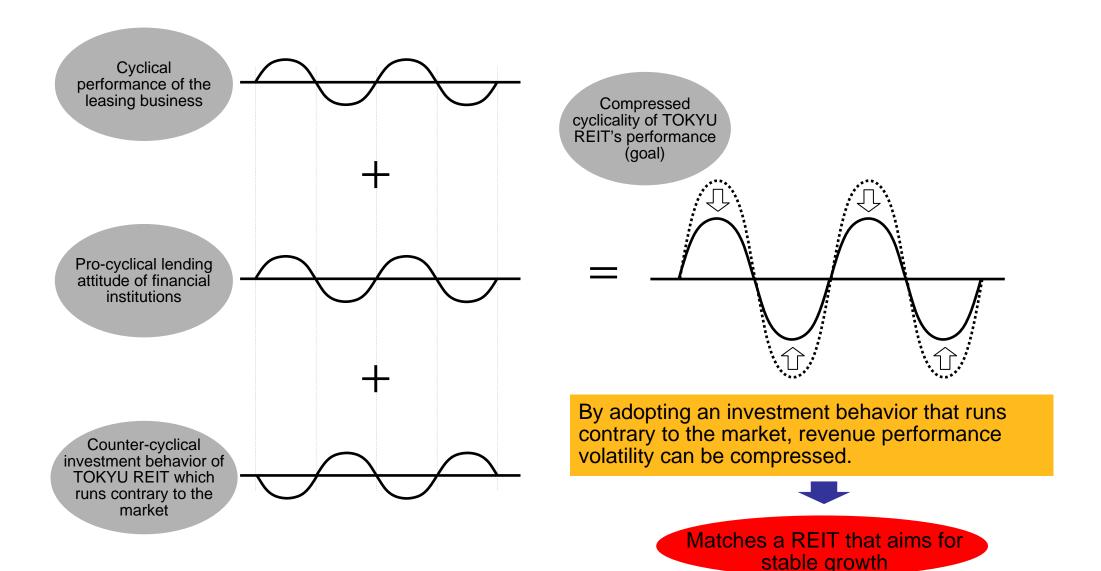


Value & Contrary

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 property) and adjusted ROE by contrarian investment approach.



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



Adjusted ROE Matrix



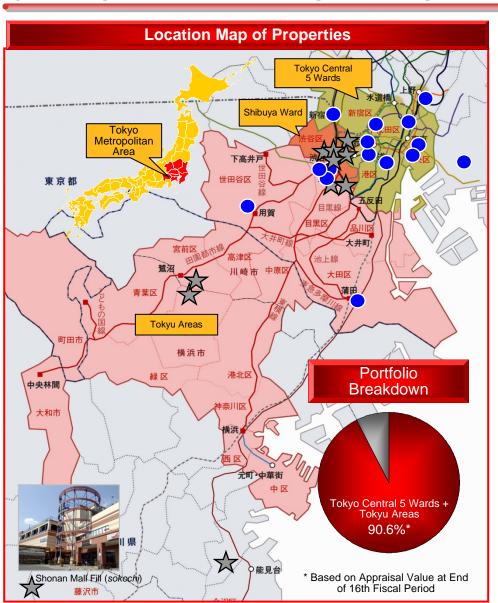
Cı	Distribution per Unit after Deduction of Capital Gain Cumulative Capital					ltem	Amount					
	ns Going Forward	¥10,000	¥11,000	¥12,000	¥13,000	¥14,000	¥15,000	¥16,000	¥17,000	¥18,000	Capital (¥ mn) a	98,020
	¥0 mn	3.97%	4.37%	4.77%	5.16%	5.56%	5.96%	6.35%	6.75%	7.15%	Capital Gains (¥ mn) b Yokohama Yamashita-cho	12,716
	¥500 mn	3.99%	4.39%	4.79%	5.19%	5.59%	5.99%	6.39%	6.79%	7.19%	Building (Barneys New York Yokohama Store)	1,637
ıl Gain	¥1,000 mn	4.02%	4.42%	4.82%	5.22%	5.63%	6.03%	6.43%	6.83%	7.23%	Resona Maruha Building Ryoshin Harajuku Building	18,259 -7,180
Capital	¥2,000 mn	4.07%	4.47%	4.88%	5.29%	5.69%	6.10%	6.51%	6.91%	7.32%	Adjusted Capital after Deduction c=a-b	85,304
	¥5,000 mn	4.22%	4.64%	5.06%	5.48%	5.91%	6.33%	6.75%	7.17%	7.59%	Outstanding Units (Units) d	169,380
	¥10,000 mn	4.50%	4.95%	5.40%	5.85%	6.30%	6.75%	7.20%	7.65%	8.10%	Adjusted Capital per Unit (¥) e=c/d	503,624

Distribution Amount after Deduction of Capital Gains

Total Capital – Accumulated Distribution of Capital Gains

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









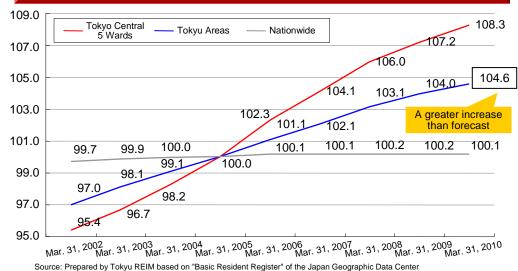
Total Acquisition Price does not include acquisition-related costs, property tax, city planning tax and consumption tax. "sokochi" means ownership of land with a fixed-term leasehold for commercial use.

Square

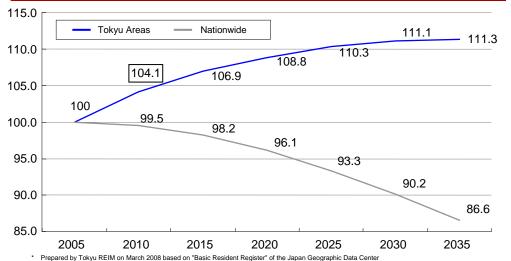
Strengths of Major Target Areas (1)



Changes in the Population of Major Target Areas (year 2005 = 100)



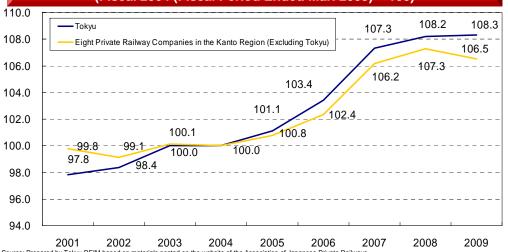
Population Forecasts for Tokyu Areas



* Tokyu Areas: Defined as the "17 cities and wards (i.e. k-ul) which Tokyu areas: Desired as the "17 cities and wards (i.e. k-ul) which Tokyu rall lines pass through" (Shinagawa-ku, Meguro-ku, Ota-ku, Setagaya-ku, Shibuya-ku, and 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 Miyamae-ku in Kawasaki City, and Yamato City in Kanagawa prefecture.

- * The population of the nation is on a downward trend, but in major target areas, economic growth stemming from population growth can be expected.
- * In Tokyu Areas, population is said to continue increasing until 2035.
- * Due to the network enhancement and large-scale renovations conducted in the past, the convenience of Tokyu rail lines has improved and the number of passengers has increased.

Changes in the Number of Passengers (Fiscal 2004 (Fiscal Period Ended Mar. 2005) = 100)



Source: Prepared by Tokyu REIM based on materials posted on the website of the Association of Japanese Private Railways

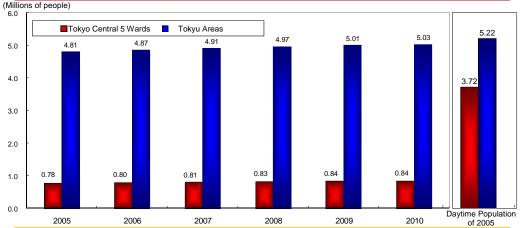
*Comments by Tokyu REIM 11

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

Strengths of Major Target Areas (2)



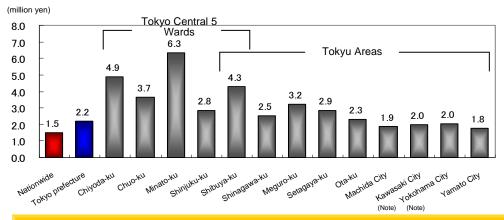
Population of Major Target Areas



* The population of major target areas totals 5,680,000 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)

*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, 2010.).

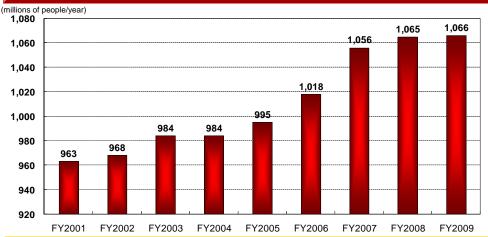
Personal Income Taxation Level by Area (2009)



* Relatively high income level

Source: "Personal Income Index, 2011" by Japan Planning Systems Co., Ltd. (Note) The cities of Yokohama and Kawasaki include areas outside of the administrative districts of Tokyu Areas.

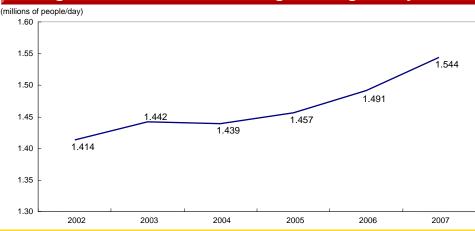
Number of Passengers Using Tokyu Rail Lines



* The number of passengers transported by Tokyu rail lines exceeds 1 billion per year

Source: The Association of Japanese Private Railways

Changes in the Number of Passengers Using Shibuya Station



* Approximately 1.5 million people use Shibuya Station per day

Source: "Urban Transportation Yearbook" (2002-2007) by 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

Overview of Investment Management Fee (~Fiscal Period Ending July 2011 (16th Period)~)



* 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 x 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	Enhance Growth	Standard cash flow in current period × 6.0%	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	
(Linked to cash flow)		(5% for the portion exceeding 5 billion yen and 7.5 billion yen or less) (4.6% for the portion exceeding 7.5 billion yen)	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		(Average price in current period — Highest average price	Change from 1.0% to 0.4%,	
(Linked to investment unit price)	Reduce risk premium related to investment unit	over all previous periods) × number of units × 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%		

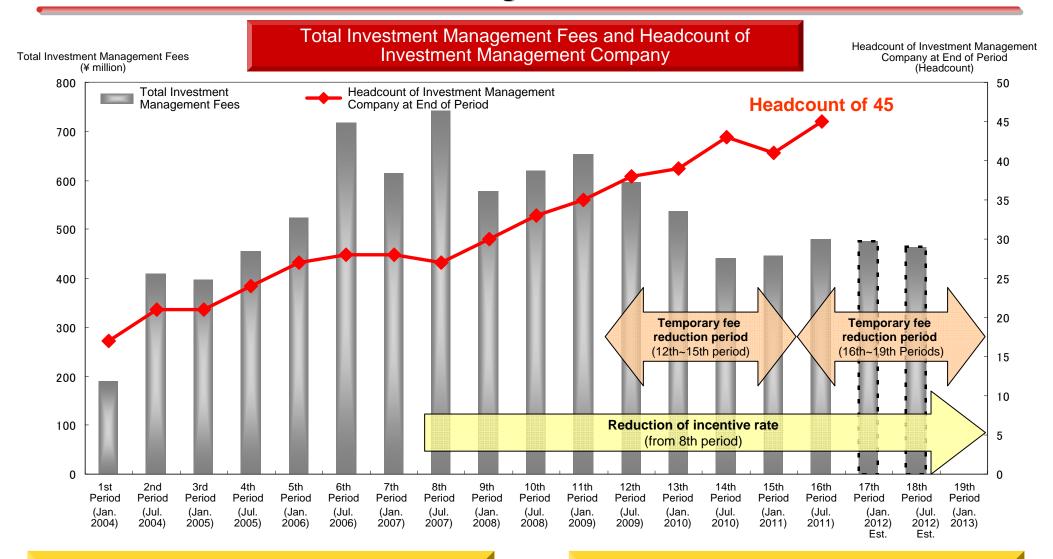
^{*} Apart from the above fees, TOKYU REIT pays service charges to an asset custodian firm, general administration firm, property management firm and accounting auditor, among others.

Amendments to the Articles of Incorporation (continue the time-limited reduction and amend the fee structure) approved at the 5th General Meeting of Unitholders on April 14, 2011 (text in red indicates amended parts)

^{*} 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.

Transition of Total Investment Management Fees





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



* Strive to further win credibility from investment corporations and unitholders who are our customers

*Comments by Tokyu REIM 14

- 2. Topics of 16th Period
 - (1) Executive Summary

Executive Summary



Financial Results and Forecast

	16th Period Actual Ended Jul. 2011	17th Period Estimates Ending Jan. 2012	18th Period Estimates Ending Jul. 2012
NOI	¥4,712 million	¥4,576 million	¥4,312 million
NOI Yield	4.77%	4.55%	4.33%
Net Income	¥2,242 million	¥2,066 million	¥1,863 million
Distribution per Unit	¥13,239	¥12,200	¥11,000
LTV at End of Period	48.8%	48.5%	48.4%
LTV / Total Assets	43.3%	43.4%	43.5%

Impact of the Great East Japan Earthquake

- Casualties : None
- Property Damage: Minor (No structural failure)
 Posted 49 million yen (of this, 26 million yen are allowances) in earthquake related expenses during the 16th fiscal period (initial estimate: 60 million yen)

Restructuring of Sponsorship

Jan. 2011 Announcement (held Extraordinary IR)

Apr. Approved amendment of Articles of Incorporation at

the General Meeting of Unitholders

Apr. Tokyu Corporation acquired TOKYU REIT

investment units held by Tokyu Land

Jun. Tokyu Corporation acquired the Tokyu REIM

shares held by Tokyu Land

External Growth

- Acquired Tokyu Ginza 2-chome Building
- Strengthen pipeline with the Sponsor

Internal Growth

Period end occupancy rate improved through leasing activities

Occupancy rate as of the end of the 16th period: 98.5% (occupancy rate as of the end of the 15th period: 96.3%)

- Average rent as of the end of the 16th period: ¥19,470 (average rent as of the end of the 15th period: ¥19,472)
- Two major tenants vacated
 Will impact occupancy rates and distributions in 17th and 18th
 periods

Debt Finance

Enlarged commitment line

Apr. 2011	Updated commitment line	¥2,000 million
Jül.	Updated commitment line	¥10,000 million
Jul.	Concluded new commitment line	¥8,000 million

Total commitment line ¥20,000 million

- Refinanced long-term debt (¥10,000 million)
- Maintained high credit ratings

- 2. Topics of 16th Period
 - (2) Financial Results and Forecast

Operating Results



		16th Period Actual Ended Jul. 2011 (181 days)	15th Period Actual Ended Jan. 2011 (184 days)	Change	(%)	16th Period Forecast as of 3/15/2011	Change	(%)
Distribution per Unit	(¥)	13,239	12,045	1,194	9.9	12,400	839	6.8
Adjusted ROE	(%)	5.30	4.74	0.56	_			
Average LTV	(%)	49.7	51.3	-1.6	_	49.7	0.0	-
LTV at End of Period	(%)	48.8	48.6	0.2	_	48.5	0.3	_
Balance of Cash and Bank Deposits at End of Period	(¥ million)	4,600	8,393	-3,793	-45.2	4,195	405	9.6
Acquisition Capacity through Cash and Bank Deposits	(¥ million) b	2,357	6,353	-3,996	-62.9	2,094	263	12.6
Acquisition Capacity through Debt	(¥ million) a	4,610	5,300	-691	-13.0	5,775	-1,165	-20.2
Total Acquisition Capacity	(¥ million) a+b	6,967	11,653	-4,686	-40.2	7,869	-902	-11.5
Average Balance of Assets during the Period (Based on Acquisition Price)	(¥ million)	199,285	190,502	8,783	4.6	199,285	0	_
Occupancy Rate (End of Period)	(%)	98.5	96.3	2.2	-	97.3	1.2	-
NOI Yield	(%)	4.77	4.68	0.09	_	4.65	0.12	_
Unrealized Gain	(¥ million)	731	1,487	-756	-50.8			
Adjusted Net Asset Value (NAV) per Unit	(¥)	583,012	587,478	-4,466	-0.8			
Average Unit Price during the Period	(¥)	534,655	490,426	44,229	9.0			

^{*} Average LTV = (Average Balance of Interest-Bearing Debt + Average Balance of Security Deposits without Reserved Cash) / Appraisal Value at End of Previous Period or Weighted Average Appraisal Value at Acquisition

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

^{*} 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 or Average Appraisal Value at Acquisition + 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.

^{*} Adjusted ROE = Distribution Amount after Deduction of Capital Gains / (Total Capital – Accumulated Distribution of Capital Gains)



17th Period (Ending Jan. 2012) Estimates

- **EPS: ¥12,200 (change from 16th period ¥ -1,039)**
 - Net Income: ¥2,066 million change from 16th period

¥ -176 million (profit decrease)

■ Profit from Leasing Operations change from 16th period ¥ -103 million (profit decrease)

Expenses corresponding to the earthquake to be implemented during the 17th fiscal period are already posted in the 16th fiscal period results

Rental revenues decrease ¥-94 million ... including estimated rent reductions in the future

Repair and maintenance increase ¥-47 million ... energy conservation work (installing Eco mirrors, switching lights to LED, etc.)

Renovation work for common areas at TOKYU REIT Toranomon Building

Original state restoration work at CONZE Ebisu and cocoti

External wall renovation work at Tokyu Sakuragaoka-cho Building, etc.

Loss from the removal of fixed assets decrease ¥47 million ... Tokyu Saginuma Building, etc.

Property management fee decrease ¥19 million

Depreciation increase ¥ -16 million ... Tokyu Saginuma Building

□ Construction fees (received from tenants)

change from 16th period ¥-67 million (profit decrease) ... Tokyu Saginuma Building

Non-operating expenses change from 16th period ¥ -14 million (cost increase) ... new establishment of commitment lines, etc.

■ Extraordinary loss change from 16th period ¥ 49 million (cost decrease) ... loss on disaster and allowance for disaster losses

Adjusted ROE: 4.8% NOI: ¥4,576 million NOI Yield: 4.6% LTV / Total Assets: 43.4% LT Debt Ratio: 100.0% Period End Occupancy Estimate: 96.8%

18th Period (Ending Jul. 2012) Estimates

- EPS:¥11,000
 - Operating Income: ¥6,329 million Recurring Profit: ¥1,864 million Net Income: ¥1,863 million
- Adjusted ROE: 4.4% NOI: ¥4,312 million NOI Yield: 4.3% LTV / Total Assets: 43.5% LT Debt Ratio: 99.1% Period End Occupancy Estimate: 94.2%
 - * Leasing spaces left by tenants who have submitted notices of cancellation is expected to remain vacant up until the end of the 18th period. In addition, we have factored the effect of the recent deterioration in the real estate market into the rent levels.
 - * Expected Period End LTV = Total Assets Expected Period End Interest-Bearing Debt / Expected Period End Total Assets
 - * Interest-Bearing Debt does not include Security Deposits provided by tenants.

- 2. Topics of 16th Period
 - (3) Impact of the Great East Japan Earthquake

Damage Status



Damages

Casualties: none

Physical Damages: slight (no structural failure)

Expenses to cover the damages remained within the scope of initially booked

Repair and Maintenance Costs

¥49 million (Equivalent to 0.02% of total appraisal value at the 16th period end)

Includes ¥26 million (estimated amount) for planned construction in the 17th period (all amounts recorded as provision of allowance for disaster loss in the 16th period) (Note)

Initially Forecasted Repair Costs

¥60 million

The earnings forecast for the 16th period already included ¥40 million for repair and maintenance costs and ¥20 million for non-operating expenses, both as expenses for covering damages from the earthquake

Variation

¥10 million (Increase in profits (over forecast) for the 16th period) The estimated restoration/recovery costs for assets damaged in the disaster expected to be spent within one year from the date of the disaster may be included in deductible losses in calculating the income for the settlement period that includes the date of the disaster.

Source: "Corporate Tax Treatment of Earthquake Related Costs," National Tax Agency

Name of Property	Expense (¥ thousand)
QFRONT	-
Lexington Aoyama	918
TOKYU REIT Omotesando Square	-
Tokyu Saginuma Building	-
Tokyu Saginuma 2 Building	-
TOKYU REIT Shibuya Udagawa-cho Square	-
Beacon Hill Plaza (Ito-Yokado Noukendai Store)	609
cocoti	280
Shonan Mall Fill (<i>sokochi</i>)	-
CONZE Ebisu	-
Daikanyama Forum	279
Setagaya Business Square	27,405
Tokyu Nampeidai-cho Building	350
Tokyu Sakuragaoka-cho Building	200
Tokyo Nissan Taito Building	1,596
TOKYU REIT Akasaka Hinokicho Building	-
TOKYU REIT Kamata Building	710
TOKYU REIT Toranomon Building	61
TOKYU REIT Hatchobori Building	46
Akasaka 4-chome Building	613
(Tokyu Agency Inc. Head Office Building)	013
Tokyu Ikejiri-ohashi Building	1,908
Kojimachi Square	2,979
TOKYU REIT Shinjuku Building	4,797
Akihabara Sanwa Toyo Building	-
Kiba Eitai Building	5,598

Tokyu Ginza 2-chome Building

Total





Failure in the foundation of a cooling tower on the roof



709

49.062

Damage Reduction Measures by TOKYU REIT



Creation of Portfolio Resilient to Disasters

Implementation of due diligence including:

- Earthquake risk analyses (PML)
- Flood hazard investigations
- Liquefaction risk investigations



Has created a portfolio that is

resilient to disasters

Probable Loss due to Earthquakes

- PML for the entire portfolio: 4.1%
- Probable loss for the entire portfolio (Note 1): ¥2,717 million

(Note 1) Probable loss: economic loss anticipated to be generated by earthquake
PML = amount of probable loss / replacement value

	Item	¥ million	A/B
Α	Probable loss for entire portfolio	2,717	-
В	Net income before income taxes for 16th period	2,243	121.1%
	Portfolio replacement value	65,892	4.1%
	Portfolio appraisal value at end of 16th period	191,440	1.4%

Damage Reduction Measures through Management

Investigations to check fixation status of roof-top facilities

- ⇒ Placed additional orders upon re-obtaining engineering reports for existing properties, starting in January 2011
- ⇒ Aims to prevent function stoppage, etc. caused by horizontal slips or falling of roof-top facilities and equipment due to earthquakes

Investigations on business continuity upon earthquakes

- ⇒ Analyzed reinforcement plans to reduce damages, based on the assumed damages to facilities and equipment due to earthquakes (July 2011)
- ⇒ Examined facility reinforcement works from the perspective of business continuity (17th period)

Evaluation of Anti-seismic Performance

Property	Completion	Earthquake resistance standard (Note 2)	PML (Note 3)
QFRONT	1999	New standards	4.1%
Lexington Aoyama	1998	New standards	2.3%
TOKYU REIT Omotesando Square	1985	New standards	9.5%
Toky u Saginuma Building	1978	Previous standards (anti-seismic reinforcement work completed)	9.9%
Toky u Saginuma 2 Building	1979	Previous standards	9.3%
TOKYU REIT Shibuya	1998	New standards	7.3%
Udagawa-cho Square	1995	New standards	7.3%
Beacon Hill Plaza (Ito-Yokado Noukendai Store)	1998	New standards	9.5%
cocoti	2004	New standards	6.2%
Shonan Mall Fill (sokochi)	-	New standards	-
CONZE Ebisu	2004	New standards	4.1%
Daikany ama Forum	1993	New standards	8.0%
Setagay a Business Square	1993	New standards	2.8%
Toky u Nampeidai-cho Building	1992	New standards	7.9%
Toky u Sakuragaoka-cho Building	1987	New standards	11.1%
Toky o Nissan Taito Building	1992	New standards	7.4%
TOKYU REIT Akasaka Hinokicho Building	1984	New standards	11.2%
TOKYU REIT Kamata Building	1992	New standards	7.7%
TOKYU REIT Toranomon Building	1988	New standards	7.2%
TOKYU REIT Hatchobori Building	1965	Previous standards (seismic isolation work completed)	4.0%
Akasaka 4-chome Building (Tokyu Agency Inc. Head Office Building)	2003	New standards	3.9%
Toky u Ikejiri-ohashi Building	1989	New standards	5.8%
Kojimachi Square	2003	New standards	4.8%
TOKYU REIT Shinjuku Building	2003	New standards	4.2%
Akihabara Sanwa Toy o Building	1985	New standards	11.8%
Kiba Eitai Building	1992	New standards	7.3%
Toky u Ginza 2-chome Building	2008	New standards	4.4%

(Note 2) The new earthquake resistance standards are the earthquake resistant design standards based on the Building Standards Act, which was revised in 1981 with the aim to prevent buildings from collapsing even from earthquakes with seismic intensity of 6 and secure safety for human lives. Buildings that obtained building confirmation in June 1981 and after are understood to satisfy the new earthquake resistance standards. In fact, there were almost no reports of collapsing of buildings that were designed in accordance with the new earthquake resistance standards from the Great Hanshin Earthquake in 1995 and the Great East Japan Earthquake, in which a seismic intensity of 7 was actually observed.

(Note 3) The PML (Probable Maximum Loss) indicates the rate of anticipated losses caused by earthquakes. In this presentation, PML refers to the percentage of expected damages caused by a small-to-large-scale earthquake that happens within the next 475 years to the replacement value.

Responses to Restrictions on Power Consumption



Overview of Restrictions on Power Consumption

The impact of the Great East Japan Earthquake led to the implementation of Article 27 of the Electricity Business Act, legally imposing restrictions on power consumption to large users.

- **Period and time zone:** July 1, 2011 September 9 (initially September 22), 2011, from 9:00 am to 8:00 pm on weekdays
- Coverage: large users (with contract demand for electricity of 500kw or more)

 →Ten properties out of 26 in TOKYU REIT's portfolio were subject to the restrictions
- **Restrictions:** Usable up to 85% of the maximum power consumption in the same period and the time zone a year ago
- →Two TOKYU REIT properties surpassed the restriction values three times (in August 2011)
- Intentional violation is fined at one million yen or less per hour of excess
- Restrictions are imposed regardless of the occupancy in the same period a year ago (However, mitigation measures are available if the occupancy a year ago was 20% or more less than this year)

QFRONT
cocoti
Setagaya Business Square
Tokyu Nampeidai-cho
Building
Tokyo Nissan Taito Building
TOKYU REIT Toranomon
Building
Tokyu Ikejiri-ohashi Building
Kojimachi Square
TOKYU REIT Shinjuku

Partial adoption of the scheme of common restrictions on power consumption

Properties with low reduction rates of power consumption are covered by properties with high such rates, under the scheme in which multiple properties are deemed to be a single property and subject to restrictions as such.

Responses to Power Saving

Responses to Power Saving in the 16th Period

- Lights out and reduction of lamps in use in common areas
- Stoppage or temperature setting at 28°Cfor air conditioners in common areas
- (Partial) replacement to LED lamps for common area lighting (Setagaya Business Square and CONZE Ebisu)
- Partial stoppage of elevators
- Requesting tenants to cooperate in power saving

(setting temperature of air conditioners at 28°C, reduction of lamps in use, etc.)

■Delivery of circulators to multiple tenants (expenses borne by the Investment Management Company)



The equipment provides a whirling wind that blows straight and far, resulting in the air in the room to circulate efficiently. It increases cooling efficiency in summer and heating efficiency in winter, leading to reductions in power consumption.

Responses to Power Saving in the 17th Period (Planned)

- Shift to high frequency fluorescent lamps that feature high lighting efficiency (exclusive areas)
- (TOKYU REIT Toranomon Building)

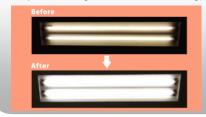
Building

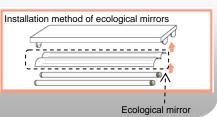
Kiba Eitai Building

Installation work of ecological mirrors (exclusive areas)

Ecological mirrors are "high-performance lighting reflection boards" that make lighting brighter and sharper without replacing existing fluorescent lamps. Installation of the equipment allows the illumination to be intensified about 1.6 times. This makes it possible to reduce the number of fluorescent lamps in use, leading to reductions in power consumption.

(Installation planned at Tokyo Nissan Taito Building, Kojimachi Square, TOKYU REIT Shinjuku Building and Kiba Eitai Building)





- 2. Topics of 16th Period
 - (4) Restructuring of the Sponsorship

Restructuring of Sponsorship Progress Status



Approval at the General Meeting of Unitholders

Apr. 2011 Related memorandums, etc. took effect by being approved at the General Meeting of Unitholders and conducted various procedures

TOKYU RE T Investment Units

Transfer of Investment Units

Apr. 2011 Tokyu Corporation acquired 3,920 investment units of TOKYU REIT (2.31%) held by Tokyu Land (Investment units held by Tokyu Corporation became 9,800 units (5.79%))

Tokyu REIM

- Shareholders (Tokyu Corporation to own 100% of shares)
 Jun. 2011 Acquisition of shares by Tokyu Corporation completed
- Switch directors

Jun. 2011 Directors from Tokyu Land retired (Representative Director & Vice President and an auditor retired, changing the number of directors from Tokyu Land from 3 to 1)

Employees

Apr. 2011 2 more employees were seconded from Tokyu Corporation

Tokyu Brand

The new REIT to be launched by Tokyu Land Corporation shall not bear the "Tokyu" brand

Opportunities to Acquire Property

Tokyu Corporation: Provision of Opportunities to Acquire Property

Feb. 2011 Acquisition of Tokyu Ginza 2-chome Building

Tokyu Land Corporation: Provision of Opportunities to
Acquire Properties with Upper Limit

- Until the total acquisition price of properties acquired by TOKYU REIT from Tokyu Land Corporation and its subsidiaries reaches 20 billion yen (including properties acquired through cooperation by warehousing)
- Same timing as the new REIT and/or a third party

Property Management

- Will be outsourced, in principle, to Tokyu Corporation and its subsidiaries
- (Property management of Tokyu Ginza 2-chome Building will be outsourced to Tokyu Corporation)
- Arrangement with Tokyu Community Corporation will be sustained for the time being

(Continuously outsource to Tokyu Community Corporation the property management of properties currently outsourced to the company)

^{*} Red letters are changes from the "15th Fiscal Period (August 1, 2010 to January 31, 2011) Financial Results Presentation" announced on March 16, 2011.

- 2. Topics of 16th Period
 - (5) Investment Management Overview (External Growth)

Property Acquisition in the 16th Fiscal Period Tokyu Ginza 2-chome Building



1. Property Summary at Acquisition

> Type of Acquisition: Real estate in Japan

Use: Office

Tenants: The Dai-ichi Building Co., Ltd.

Seven-Eleven Japan Co., Ltd.

Location: Ginza, Chuo-ku, Tokyo

Approximately a two-minute walk from Shintomicho Station, Tokyo Metro Yurakucho Line, approximately a four-minute walk

from Higashi-Ginza Station, Hibiya Line,

approximately an eight-minute walk from Ginza Station, Ginza Line, etc., and approximately a four-minute walk from Higashi-Ginza Station, Toei Subway Asakusa Line

Total Land Area: 805.42m²
 Total Floor Area: 5,098.61m²

Type of Ownership: Land: Proprietary ownership

Building: Proprietary ownership

Appraisal Value at the End of 16th Period ¥5,060 million

Acquisition Price: 5,010 million yen

NOI Yield: 7.52% (expected yield of acquisition fiscal year)
 (based on acquisition price) 4,58% (expected yield in the medium to long term)

Appraisal Value at Acquisition: 5,020 million yen (as of January 14, 2011)

NCF Cap Rate: 4.60%

(Appraisal value at acquisition; capitalization method)

Completion Date: August 2008
 Acquisition Date: February 15, 2011
 Seller: Tokyu Corporation



2. Characteristics and Issues of the Property at Acquisition

Strengths: Extremely close to the nearest station, several train lines and stations nearby, a Ginza address,

relatively new, and highly competitive building specifications

Weaknesses: Not very busy commercial area since it is east of Chuo-dori

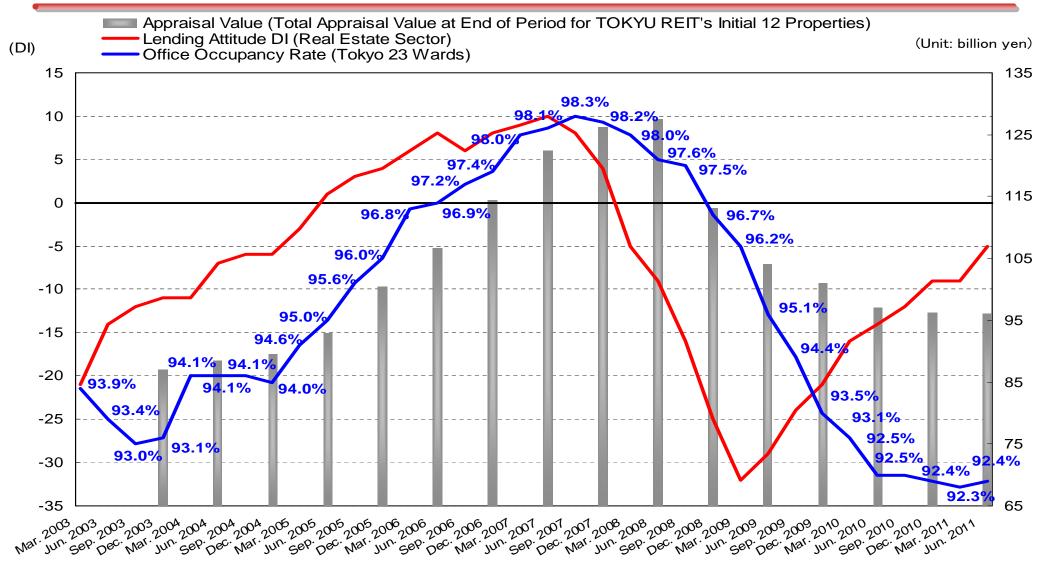
Risk: Single tenant (office), and fluctuation of rental revenues after the end of fixed-term lease contracts

(21st fiscal period and 25th fiscal period)

Special Items: None

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 "Office Market Report" issued by CB Richard Ellis – Japan.

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

Investment Environment Recognition and Investment Activities under the Surf Plan



1. Recognition of the Investment Environment (17th period ending January 2012)

Decisions: Acquisition Phase

<Cap Rate>

- The Lending Attitude Diffusion Index continues to show an improving trend even after the earthquake, indicating that buyers' willingness to invest remains strong. However, the impact of the earthquake has caused a decrease in demand as income-generating properties for buildings in bay areas and those conforming to the previous regulatory earthquake resistance standards.
- On the other hand, shortage continues to be felt for quality properties, indicating a gap in supply and demand in the real estate trading market.
- ⇒Downward trend of cap rates and re-start of investment in class B office properties and retail facilities become conspicuous

<Cash Flows>

- In the real estate leasing market, vacancy rates remain high but have started to show a sense of peaking out. However, there is a concern for the impact of the earthquake to delay the recovery of rents.
- Although relocations by large tenants have begun to emerge, a full-fledged recovery of rents will probably require more time.
- ⇒Recovery in cash flows is yet to come.

<Decisions>

• Although cap rates show a declining trend for the moment, cash flows are believed to be at a low level from a long-term perspective. As such, we judged that the fiscal period under review (17th fiscal period) is still in the acquisition phase as it was in the previous fiscal period (16th fiscal period).

We think that real estate prices will take a path to recovery in association with the recovery in cash flows.

2. Investment Activities

			16th Fisca	al Period	17th Fiscal Period
			Policy	Results	Policy
tivity		Office			 Add value properties worth more than 4 billion yen to our deliberations, in addition to continued focus on quality properties in the 10 billion yen range Continue discussing trade in direct negotiation with the sponsor, in addition to sourcing from the market
stment Ac	Acquisition	Injust commercial areas, linder-nriced properties to be		There were projects that were considered, but no contracts were concluded.	Deliberate under-priced properties in addition to quality properties
Inve		Retail (Suburban)	Under-priced properties were targets of deliberations (value investment)	There were projects that were considered, but no contracts were concluded.	Deliberate under-priced properties with stable rents, including sokochi
	Sellin	Selection of candidate properties in preparation for the		Prioritized respective properties for possible sales	Make preparations for property sales in a dynamic and flexible way

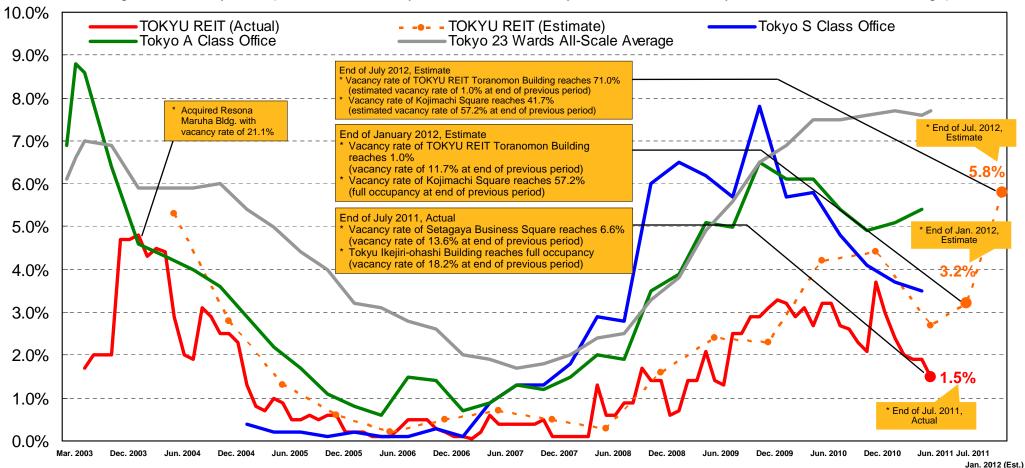
^{*} On the condition, however, that LTV is kept at 50% or less as a rule

- 2. Topics of 16th Period
 - (6) Investment Management Overview (Internal Growth)

Changes in Vacancy Rate



Changes in Vacancy Rate (TOKYU REIT, Tokyo S Class Office, Tokyo A Class Office, Tokyo 23 Wards All-Scale Average)



^{*} S Class Office and A Class Office are defined by CB Richard Ellis – Japan.

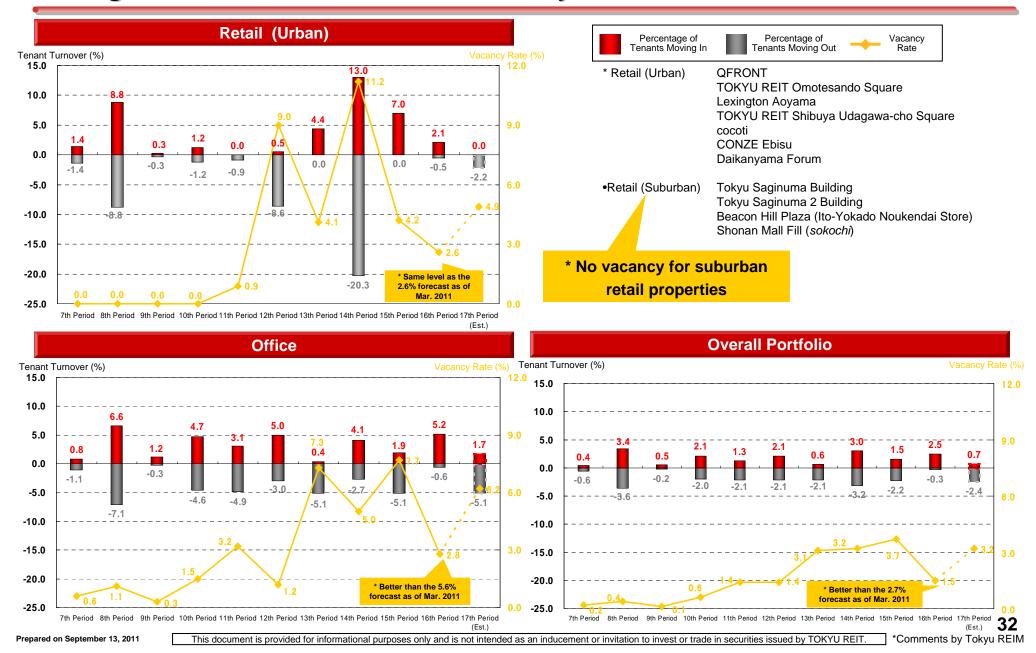
S Class Office... Office buildings located in Tokyo's major 5 wards with especially significant features as an office property (features include total floor space over 20,000 tsubo, typical floor area over 500 tsubo) A Class Office... Located in Tokyo's major 5 wards (Chivoda, Chuo, Minato, Shinjuku, Shibuya) with features including total floor space of over 10,000 tsubo and typical floor area over 200 tsubo) Source: "Office Market Report" issued by CB Richard Ellis - Japan.

* TOKYU REIT's portfolio has lower vacancy than the average market rate in Tokyo and has recorded stable performance. Occupancy rate forecasts are conservative figures.

Jul. 2012 (Est.)

Changes in Tenant Turnover and Vacancy Rate





Leasing Market Environment Recognition and Management Activities



1. Recognition of the Leasing Market Environment (17th period ending January 2012)

Negative	e factors	Positive	factors
Vacancy Rate Changes and Rent Level	Impact of the Earthquake	Changes of Tenant Needs Caused by the Earthquake	Heightened Tenant Needs for Relocation and Integration
The vacancy rate of office buildings in Tokyo's 23 wards has remained largely unchanged for a year, at 7.5% for the third quarter of 2010, 7.6% for the fourth quarter of 2010, 7.7% for the first quarter of 2011 and 7.6% for the second quarter of 2011. (Note)	No movement is seen on a macroscopic scale, such as relocation of headquarters from the Tokyo metropolitan area to Kansai and other areas. However, there are concerns for delays in the recovery of economy and demand for office spaces due to the GDP growth rate for 2011 drifting on the downside	grounds and liquefaction risk) and private power generation facilities	•Demand for office spaces turned into growth in 2010, and showed expansion in the first quarter of 2011 as well •New demand also showed a positive reversal even for office buildings with total floor space of les than 10,000 tsubos
⇒The vacancy rate stays at a high level, and the rent level for new tenants is lower than the previous period or remains unchanged	⇒Peaking out of the vacancy rate and bottoming out of the rent level are being postponed	young buildings (buildings conforming to new earthquake resistance standards) and buildings with high specifications (seismic	⇒Private vies and applications also increased for vacant spaces of TOKYU REIT's properties by tenants who have relocation and integration needs requiring a large space

2. Management Activities

- •Recovery of the rent level within a short period of time is difficult to anticipate and, like the 16th period, focus is placed on occupancy for the 17th period
- Conduct leasing activities by taking advantage of such strengths as inland locations and buildings conforming to the new earthquake resistance standards
- Maintain and enhance competitiveness through renovation work timed to leasing

(Note) Source: "Office Market Report Japan" by CB Richard Ellis

Status of Leasing Activities



Туре	Name of Property	Status
Retail	Lexington Aoyama	 In 16th period, a new contract was concluded for 1 space (approx. 88 tsubos) and the occupancy rate as of the end of the 16th period improved to 94.0% Currently conducting marketing for 1 vacant space (approx. 38 tsubos), targeting offices, showrooms, etc.
	cocoti	•As for the 1 space (approx. 63 tsubos) for which a contract was concluded during the 15th period, the settlement was completed at the beginning of the 16th period and full occupancy was attained for the entire 16th period. •However, as 1 space (approx. 163 tsubos) became vacant at the beginning of the 17th period, currently marketing is being conducted centering on merchandising stores. •Expected occupancy rate as of the end of the 17th period is 93.5%
	CONZE Ebisu	Although a contract for 1 space (approx. 87 tsubos) was concluded at the beginning of the 16th period, it was cancelled before the settlement date due to the impact of the Great East Japan Earthquake. Therefore, the occupancy rate as of the end of the 16th period was 87.6%, the same as at the end of the 15th period. •Currently marketing is being conducted targeting restaurants.
	Daikanyama Forum	• Progress was not made on new contracts during the 16th period and so the occupancy rate at the end of the period remains at 91.5% or the same as the end of the 15th period. • We newly received a cancellation notice for 1 space (approx. 63 tsubos) in the 17th period and so the expected occupancy rate as of the end of the 18th period is 83.1%. • Currently conducting marketing for 2 vacant spaces (approx. 126 tsubos in total), targeting merchandising stores, showrooms, etc. • Furthermore, Culture Convenience Club Co., Ltd. is planning to start the "Daikanyama Project" in Autumn 2011 on the land adjacent to the property.
	Retail Portfolio	The occupancy rate for retail properties (urban): 97.4% at end of the 16th period 95.1% expected at the end of 17th period 94.3% expected at the end of the 18th period
		The occupancy rate for retail properties (suburban): 100% at end of the 16th period 100% expected at the end of 17th period 100% expected at the end of the 18th period
Office	Setagaya Business Square	 In 16th period, new contracts were concluded for 10 spaces and the occupancy rate as of the end of the period improved to 93.4% (86.4% at end of 15th period). Currently conducting marketing for 10 vacant spaces (approx. 714 tsubos), targeting offices conducting restructurings and relocations from central Tokyo, IT companies, etc. (Note) Expected occupancy rate as of the end of the 17th period is 90.4%
	TOKYU REIT Toranomon Building	 In 16th period, new contracts were concluded for 2 spaces and the occupancy rate as of the end of the 16th period improved to 88.3% (76.6% at end of 15th period). Expected occupancy rate as of the end of the 17th period is 99.0%, but expect 29.0% for the occupancy rate as of the end of the 18th period due to a cancellation by a large tenant. Currently conducting marketing for 7 vacant spaces (approx. 2,177 tsubos), targeting offices conducting restructurings and relocations, or needing to integrate their offices, etc. Details are indicated on the next page.
	TOKYU REIT Kamata Building	 In 16th period, new contracts were concluded for 2 spaces and the occupancy rate as of the end of the period improved to 100% (88.4% at end of 15th period). Currently conducting marketing for 1 vacant space (approx. 257 tsubos) which occurred due to a cancellation for 1 floor, targeting companies related to manufacturers on the same train line, while responding to needs for renting the space by dividing office space. Expected occupancy rate as of the end of the 17th period is 88.4%
	TOKYU REIT Akasaka Hinokicho Building	•As for the 1 space for which a contract was concluded during the 15th period, the settlement was completed at the beginning of the 16th period and the occupancy rate as of the end of the period improved to 95.0% (92.5% at end of 15th period). •Currently conducting marketing for 1 vacant space (approx. 48 tsubos) which occurred during the 16th period, targeting restaurants, clinics, etc. •Expected occupancy rate as of the end of the 17th period is 95.0%
	Kojimachi Square	•The occupancy rate as of the end of the 16th period is 100%. However, 5 spaces (approx. 1,138 tsubos) are expected to be cancelled in the 17th period, due to a large tenant and others moving out. Of these, new contracts are already concluded for 2 spaces (approx. 456 tsubos) and are planned to be settled in the 17th and 18th periods respectively. Expected occupancy rate as of the end of the 17th period is 42.8%, and expected occupancy rate as of the end of the 18th period is 58.3%. • Currently conducting marketing for 3 vacant spaces (approx. 682 tsubos), targeting offices conducting restructurings and relocations, or needing to integrate their offices, etc. • Details are indicated on the next page.
	TOKYU REIT Shinjuku Building	• Conducted replacement for 1 space in the 16th period, and the occupancy rate as of the end of the period was 100%, the same as that of the end of the 15th period. • Expected occupancy rate as of the end of the 17th period is 100% as well.
Office Portfolio		The occupancy rate of office properties: 97.2% at end of the 16th period 93.8% expected at the end of 17th period 87.9% expected at the end of the 18th period
Entire portfolio		•20 out of 26 properties had full occupancy at the end of the 16th period. Full occupancy is expected at 17 out of 26 properties at the end of the 17th period and at the end of the 18th period. •The occupancy rate of properties was 98.5% at the end of the 16th period. The expected occupancy rate is 96.8% at the end of the 17th period and 94.2% at the end of the 18th period.

Expected occupancy rate as of the end of the 16th period was 97.3% at the time of announcing the 15th financial period settlement (as of March 2011). However, we leased approx. 1,826 tsubos during the 16th period, exceeding expectations by approx. 889 tsubos.

- * 16th Period: February 1, 2011 July 31, 2011; 17th Period: August 1, 2011 January 31, 2012: 18th Period: February 1, 2012 -July 31, 2012
- * Expected occupancy rates at the end of the 17th and 18th periods only reflect tenants with whom contracts have been contracted and tenants from whom we have received cancellation notices as of August 24, 2011. (Note) Areas indicated for Setagaya Business Square are the figures for the 55% co-ownership interest.

Status of Leasing Activities (Move-outs of Large Tenants)



■ TOKYU REIT Toranomon Building

> Cancellation by a large tenant

(4th through 9th floors, Japan Nuclear Energy Safety Organization) Planned cancellation date: January 31, 2012

Leased floor space: 7.096.8m²

Total leasable floor space: 10,136.44 m²

> New contracts for 2 floors (2nd and 3rd floors)

Leased floor space: 2,276.37m²

Delivery date: Aug. 2011 (2F) and Jul. 2011 (3F)

Occupancy rate of the property at 16th period end: 88.3%

→Expected occupancy rate at 17th period end: 99.0%Expected occupancy rate at 18th period end: 29.0%

- ✓ Strength: Approximately one-minute walk from Kamiyacho Station, large floor space of more than 350 tsubos per floor
- Weakness: High vacancy rate in the Toranomon zone (9.1% as of June 2011), aged common areas

<Leasing policy>

- (1) Respond to relocation and integration needs for restructuring purposes, etc. by taking advantage of the property's scarcity value that offers a large leasable space of more than 2,000 tsubos in a single building
- (2) Respond to relocation needs from the bay areas or from buildings with the previous regulatory earthquake-resistance standards in neighboring areas

(3) Implement renewal of common areas in line with leases

<Leasing status>

Multiple companies have had private viewing and inquiries since pre-leasing for the 4th through 9th floors, but no agreement has been reached in terms of lease conditions.

Kojimachi Square

Cancellation by large tenant (2nd, 3rd and 5th floors)

Planned cancellation date: December 26, 2011 Leased floor space: 2,486.25m² (2F, 3F and 5F) Total leasable floor space: 5,409.11m²

- > Cancellation by tenant on the 1st floor (606.25m²)
- ➤ New contract for the 3rd floor (839.47m²)

Planned delivery date: Feb. 2012

Occupancy rate of the property at 16th period end: 100.0%

→Expected occupancy rate at 17th period end: 42.8% / Expected occupancy rate at 18th period end: 58.3%

✓ **Strength**: Multiple train lines available, about a one-minute walk from Kojimachi Station, about a 7 minute-walk from Hanzomon Station and about an 8-minute walk from Ichigaya Station

High specifications (including ceiling height of about 2,700mm, OA floor of about 100mm and independent air conditioning systems)

Floor space of approximately 250 tsubos per floor

✓ Weakness: High vacancy rates in surrounding areas

(9.5% for the Bancho zone and 13.7% for the Kojimachi-Hirakawacho-Kioicho zone as of June 2011)

<Leasing policy>

- (1) Appeal to tenants for the highly convenient location and high specifications
- (2) Respond to relocations from the bay areas or from buildings with previous regulatory earthquake-resistance standards in neighboring areas
- (3) Respond to the needs for large spaces on multiple floors

<Leasing status>

Received applications from multiple tenant candidates

Contracts concluded for 3F, while leasing activities under way for other floors, though agreements not yet reached in terms of lease conditions

Impact of the 2 properties on the office property portfolio.

Expected vacancy rate of office property portfolio at 17th period end 6.2% (3.0% for the 2 properties).

Expected vacancy rate of office property portfolio at 18th period end 12.1% (8.9% for the 2 properties)







Entrance of Kojimachi Squ

Status of Existing Tenants



Percentage of Tenants Facing Rent Renegotiation

Asset	Class	17th Period	18th Period	19th Period	20th Period	21st Period	22nd Period
Retail		24.7%	13.1%	22.8%	8.0%	14.8%	14.4%
	Urban	33.7%	7.8%	10.4%	11.9%	19.1%	8.4%
	Suburban	6.0%	24.2%	48.9%	0.0%	6.0%	26.9%
Office		24.9%	22.6%	14.0%	24.1%	18.1%	17.5%
То	tal	24.8%	19.1%	17.3%	18.1%	16.9%	16.3%

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

* Since occupancy rates are high, it does not mean that continuous rents will immediately decrease to market levels.

Divergence from Market Rent

A	sset Class	13th Period End (21 Properties)	14th Period End (23 Properties)	15th Period End (25 Properties)	16th Period End (26 Properties)
Retail		-8.9%	-6.1%	-4.3%	-3.2%
	Urban	-13.4%	-9.4%	-6.5%	-5.0%
	Suburban	-0.2%	-0.4%	-0.2%	-0.1%
	Office	-28.3%	-28.5%	-30.3%	-29.3%
	Total	-19.2%	-19.4%	-19.8%	-19.3%

^{*} Divergence = (New market monthly rent at beginning of next period – Monthly rent at end of period) / Monthly rent at end of period

* Market rents have dropped due to the deterioration of the market environment.

Changes in Market Rents (New Rents Appraised by CBRE)

	Market Rents										
	Jun. 2009	Sep. 2009	Dec. 2009	Mar. 2010	Jun. 2010	Sep. 2010	Dec. 2010	Mar. 2011	Jun. 2011		
Marunouchi / Otemachi / Yurakucho	100	111	96	96	91	90	94	89	91		
Kojimachi / Hirakaw acho / Kioicho	100	97	95	92	91	87	85	83	79		
Kayabacho / Hatchobori / Shinkaw a	100	99	99	96	95	94	91	91	88		
Ginza	100	96	94	94	93	92	90	88	87		
Toranomon	100	95	95	93	90	87	87	83	83		
Akasaka	100	101	101	97	95	92	92	90	88		
Shinjuku	100	97	93	92	90	91	90	90	88		
Shibuya	100	98	95	92	92	91	87	84	85		
Jinnan / Udagaw acho / Dogenzaka	100	99	99	99	96	96	96	92	91		
Ueno / Okachimachi	100	101	100	97	95	94	92	92	92		
Kamata	100	101	99	97	98	99	102	102	97		

^{*} With regards to the new rents appraised by CBRE, figures as of the end of June 2009 are given an index value of 100 and changes until the end of June 2011 are indicated in comparison.

Market rents have increased from the previous appraisal
Market rents have not changed from the previous appraisa
Market rents have decreased from the previous appraisal

*Comments by Tokyu REIM 36

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

^{*} As of the end of the 16th Period

^{*} New market rent is calculated by Tokyu REIM based on market reports of third

^{*} Monthly rent includes common service charges (except revenue from parking, warehousing, or billboards).

^{*} Vacant spaces are not included in the divergence calculation

^{*} Market rents underperformed against monthly rents (contracted rents).

Asset Safeguarding



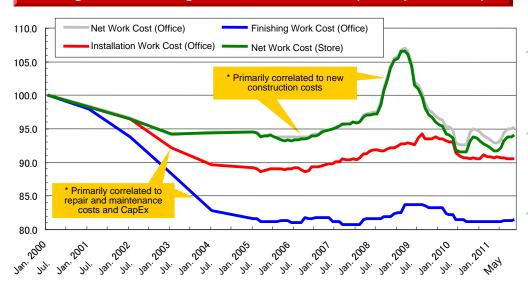
Changes in Repair and Maintenance Costs and CapEx

(¥ million)

	12th Period (Actual)	13th Period (Actual)	14th Period (Actual)	15th Period (Actual)	16th Period (Actual)	17th Period (Estimate)
Repair and Maintenance Costs	182	129	142	163	219	266
CapEx	205	125	121	235	259	262
Disaster loss	-	-	-	-	22	26
Total	388	255	263	398	501	555
Depreciation	1,032	1,019	983	1,039	994	1,010

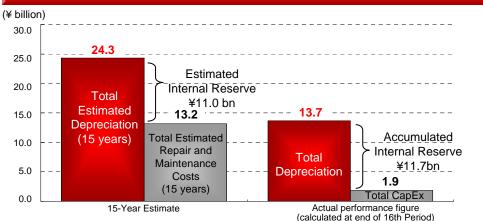
^{*} The 26 million yen for work corresponding to the earthquake, scheduled to be conducted in the 17th period, was recorded as a provision of allowances for disaster loss in the 16th period.

Changes in the Building Construction Cost Index (January 2000 = 100)



Source: "Building Construction Cost Index" by the Construction Research Institute (Office: Modeled after the following building type: SRC, 7,000m², 9 floors above ground and 1-2 floors below ground) (Store: Modeled after the following building type: SRC, 4,000m², 8 floors above ground and 1 floor below ground)

Balance of Depreciation and Repair and Maintenance Costs



- * Repair and maintenance cost estimates are updated when appropriate.
- * Not including Shonan Mall Fill (sokochi)

(16th period) • Renovation of Tokyu Saginuma Building: ¥265 million (of which, ¥67 million was received from Tokvu Store) •OA floor installation work on the 2nd and 3rd floors at TOKYU REIT Toranomon Building: ¥11 million Strategic renovation

(17th period) • Renewal construction of common areas on the 2nd through 9th floors at TOKYU REIT Toranomon Building: ¥141 million

- ·Construction start for renewal at cocoti
- →Completion and renewal opening scheduled for 18th period

(16th period) • Work on damage from the earthquake: ¥22 million •Renovation of external walls at Kiba Eitai Building: ¥15 million

(17th period) • External wall renovation construction at Tokyu Sakuragaokacho Building: ¥75 million

- →Reduced future maintenance costs by introducing the panel covering method
- ·Work on damages from the earthquake: ¥26 million
- (All amounts recorded as provision of allowances in the 16th period)
- (16th period) Replacement of lighting equipment on the 2nd, 8th and 9th floors at TOKYU REIT Kamata Building:
 - •Replacement of LED lamps on the 1st basement floor at Setagaya Business Square: ¥0.4 million
 - •Replacement with LED lamps on the 1st floor at CONZE Ebisu: ¥1 million
- (17th period) Replacement of lighting equipment on the 2nd through 9th floors at TOKYU REIT Toranomon Building: ¥44 million
 - Installation of ecological mirrors: ¥18 million •Replacement with LED lamps for common areas: ¥7 million

(16th period) Implemented investigations on business continuity in times of earthquakes at QFRONT and TOKYU **REIT Toranomon Building**

- •Re-obtained engineering reports (ER) for 4 properties under management
- (17th period) Examine implementation of construction for damage reductions based on the investigations on business continuity in times of earthquakes
 - ·Plan to re-obtain ERs for 2 properties under management

* The above-indicated amounts represent the total construction amounts including repair and maintenance costs and the CapEx.

Property

and

management

Power

saving

Asset

nvestigation

^{*} Increase investment in repair and maintenance costs and CapEx

Renovation of Tokyu Saginuma Building



Need for TOKYU REIT

32 years since building completion and facilities becoming old

→Need to maintain functions that can satisfy the long-term contract through the end of June 2018

Total construction costs: ¥265 million

(CapEx: ¥198 million, repair and maintenance costs: ¥66 million)

- Renovation of external walls
- Renovation of power reception and transformation facilities
- Renewal of turbo freezers
- · Renewal of toilets, etc.

Loss on retirement: ¥47 million

Proceeds for construction cost received from the tenant for its portion ¥67 million (Note)

Saginuma Tokyu (before renovation)



Need for the Tenant (Tokyu Store)

Need to shift the existing GMS business format to the SC format with Tokyu Store at the core

> Renovation work on exclusive areas (borne by the tenant) ¥774 million

Total construction cost: ¥1,039 million

< Fullel Saginuma (after renovation)>

NOI yield for 16th period: **5.57%** (against acquisition price)

5.74% (against book value at end of 16th period) Assumed NOI yield for 17th period: 7.17% (against acquisition price)

7.35% (against assumed book value at end of 17th period)

<Effects of Renovation>

- (1) Reduced costs and shortened construction period Achieved cost reductions and shortening of the construction period through cooperative efforts and synchronized order placement for constructions with the tenant
- (2) Increased store sales Sales increased by over 6% year-on-year since June 2011 (Grand opening on May 20, 2011)
- (3) Increased asset value (appraisal value at end of period) Enhanced property competitiveness and reduced risk of aging of the building

Cap rate decreased by 0.2 percentage points

Appraisal value at end of period increased ¥280 million (up 3.55%) period-on-period

(Appraisal value at 15th period end: ¥7,880 million → appraisal value at 16th period end: ¥8,160 million)



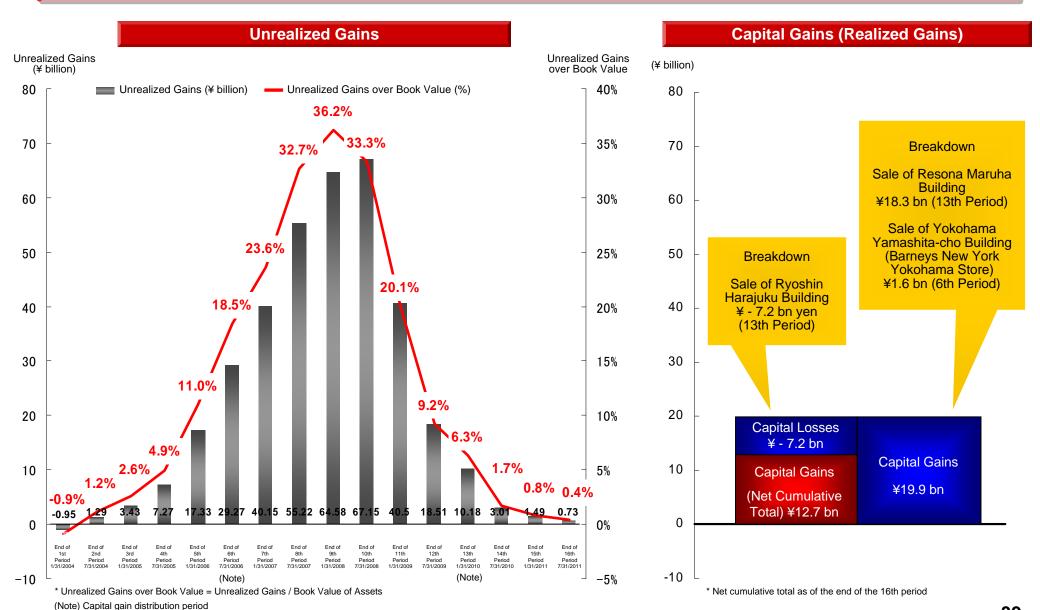


Collaboration with Tokyu Store contributed to enhancing the value of areas along the Tokyu lines and, in accompanying this, the value of TOKYU REIT

(Note) The 67 million ven received for production costs from the tenant for its portion was recorded as revenue in the settlement for the 16th period.

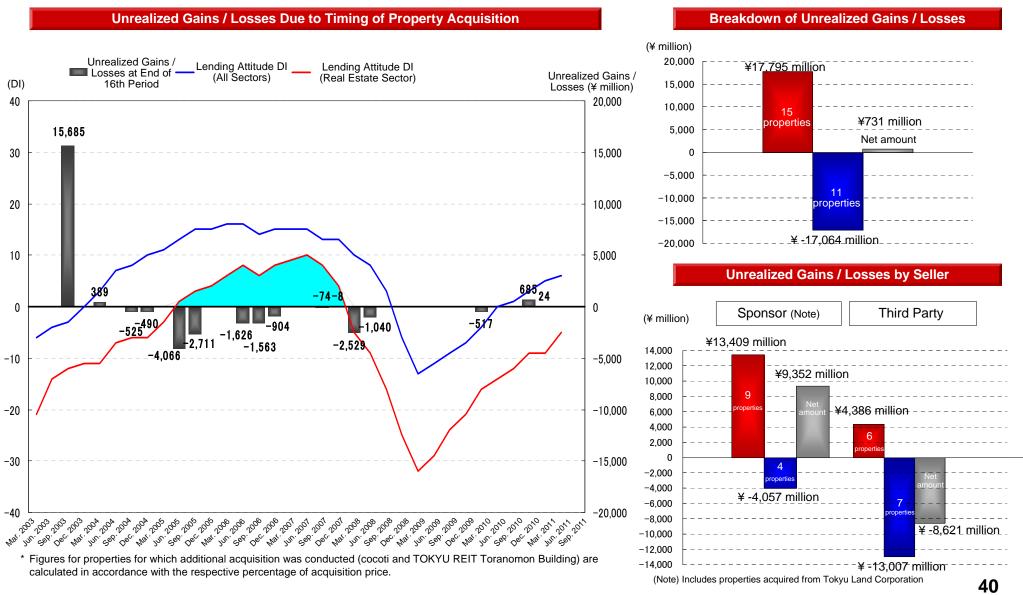
Unrealized Gains and Capital Gains





Analysis of Unrealized Gains / Losses





Change in Appraisal Value (End of 16th Period – End of 15th Period)



(¥ million)

Name of Property	Appraisal Value at End of Period (JPY mm)		Increase / Decrease Increase / (JPY mm) Decrease %		Impact from change in NCF	Impact from change in NCF Cap	NCF (Direct capitalization method)			NCF Cap Rate (Direct cap rate)			Appraiser (Note)
	16th Period	15th Period	(01 1 11111)		NOI	Rate	16th Period	15th Period	Change	16th Period	15th Period	Change	
QFRONT	19,900	19,900	0	0.00%	0.02%	0.00%		782	0	3.90%	3.90%	0.00%	а
Lexington Aoyama	4,190	4,390	-200	-4.56%	-4.59%	0.00%	187	196	-9	4.40%	4.40%	0.00%	а
TOKYU REIT Omotesando Square	6,540	6,670	-130	-1.95%	-2.18%	0.00%	299	306	-7	4.50%	4.50%	0.00%	а
TOKYU REIT Shibuya Udagawa-cho Square	7,020	6,830	190	2.78%	16.67%	0.00%		265	44	4.50%	4.50%	0.00%	b
cocoti	16,600	16,500	100	0.61%	0.24%	0.00%	727	725	2	4.30%	4.30%	0.00%	С
CONZE Ebisu	4,070	4,110	-40	-0.97%	-0.90%	0.00%	177	179	-2	4.30%	4.30%	0.00%	С
Daikanyama Forum	3,100	3,090	10	0.32%	0.58%	0.00%	138	137	1	4.40%	4.40%	0.00%	ь
Retail Properties (Urban) Total	61,420	61,490	-70	-0.11%	1.14%	-1.25%	2,619	2,589	30	4.26%	4.21%	0.05%	
Tokyu Saginuma Building	8,160	7,880	280	3.55%	0.00%	3.39%	467	467	0	5.70%	5.90%	-0.20%	а
Tokyu Saginuma 2 Building	1,350	1,350	0	0.00%	-0.03%	0.00%	92	92	0	6.80%	6.80%	0.00%	а
Beacon Hill Plaza (Ito-Yokado Noukendai Store)	8,120	8,100	20	0.25%	0.59%	0.00%	474	472	3	5.50%	5.50%	0.00%	ь
Shonan Mall Fill (sokochi)	5,400	5,400	0	0.00%	0.00%	0.00%	302	302	0	5.50%	5.50%	0.00%	d
Retail Properties (Suburban) Total	23,030	22,730	300	1.32%	0.21%	1.10%	1,336	1,333	3	5.80%	5.86%	-0.06%	
Retail Properties Total	84,450	84,220	230	0.27%	0.82%	-0.55%	3,955	3,922	32	4.68%	4.66%	0.03%	
Setagaya Business Square	20,300	19,900	400	2.01%	1.73%	0.00%	1,037	1,019	18	5.10%	5.10%	0.00%	а
Tokyu Nampeidai-cho Building	5,550	5,540	10	0.18%	0.11%	0.00%	274	273	0	4.90%	4.90%	0.00%	а
Tokyu Sakuragaoka-cho Building	8,110	8,260	-150	-1.82%	0.26%	-2.17%	385	384	1	4.70%	4.60%	0.10%	а
Tokyo Nissan Taito Building	5,010	5,010	0	0.00%	0.02%	0.00%	258	257	0	5.10%	5.10%	0.00%	а
TOKYU REIT Akasaka Hinokicho Building	4,030	3,960	70	1.77%	-0.39%	2.13%	188	188	-1	4.60%	4.70%	-0.10%	а
TOKYU REIT Kamata Building	5,990	6,600	-610	-9.24%	-9.04%	0.00%	321	352	-32	5.30%	5.30%	0.00%	а
TOKYU REIT Toranomon Building	9,350	10,200	-850	-8.33%	-5.51%	-2.13%	453	480	-26	4.80%	4.70%	0.10%	а
TOKYU REIT Hatchobori Building	5,320	5,370	-50	-0.93%	-0.60%	0.00%	251	252	-2	4.70%	4.70%	0.00%	С
Akasaka 4-chome Building (Tokyu Agency Inc. Head Office Building)	6,790	6,760	30	0.44%	0.50%	0.00%	316	314	2	4.40%	4.40%	0.00%	b
Tokyu Ikejiri-ohashi Building	4,470	4,330	140	3.23%	2.56%	0.00%	234	228	6	5.20%	5.20%	0.00%	С
Kojimachi Square	7,940	8,610	-670	-7.78%	-11.83%	4.26%	361	409	-48	4.50%	4.70%	-0.20%	а
TOKYU REIT Shinjuku Building	9,690	9,780	-90	-0.92%	0.19%	0.00%	449	448	1	4.50%		0.00%	С
Akihabara Sanwa Toyo Building	4,940	4,900	40	0.82%	0.84%	0.00%	252	250	2	4.80%	4.80%	0.00%	b
Kiba Eitai Building	4,440	4,460	-20	-0.45%	-0.88%	0.00%	248	251	-2	5.20%	5.20%	0.00%	b
Office Properties Total	101,930	103,680	-1,750	-1.69%	-1.60%	-0.09%	5,025	5,107	-82	4.93%	4.93%	0.00%	
Total	186,380	187,900	-1,520	-0.81%	-0.55%	-0.26%	8,980	9,029	-50	4.82%	4.81%	0.01%	

(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 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 (%).

^{*} We acquired Tokyu Ginza 2-chome Building on February 15, 2011 (appraisal value at acquisition: 5,020 million yen). The Appraisal Value at End of 16th Period, NCF and NCF Cap Rate of the property are as follows: Tokyu Ginza 2-chome Building (Appraisal Value at End of 16th Period: 5,060 million yen, NCF: 233 million yen and NCF Cap Rate: 4.6%)

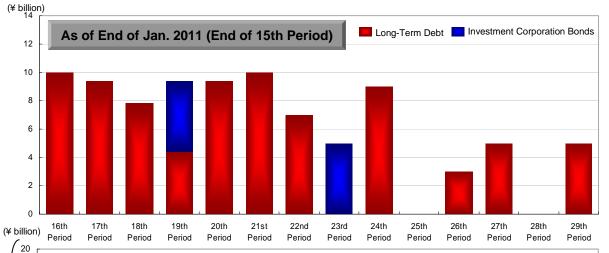
TOKYU REIT

- 2. Topics of 16th Period
 - (7) Debt Finance

Diversification of Repayment (Redemption) Dates



Maturity Ladder (Interest-Bearing Debt Balance by Repayment Date)



* ¥9.4 billion in long-term debt due by end of Jan. 2012 (17th Period) (10.4%)

¥5.0 bn ... Due 9/25/2011 Bank of Tokyo- Mitsubishi UFJ

National Mutual Insurance Federation

of Agricultural Cooperatives

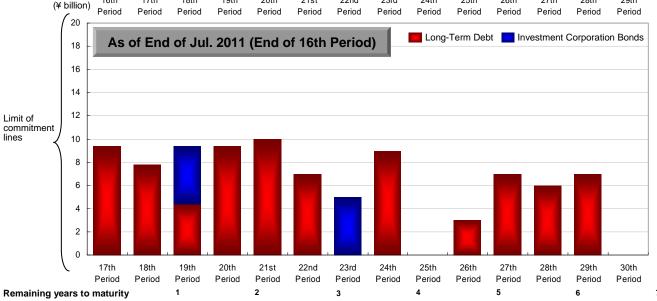
¥1.0 bn · · · Due 10/25/2011

Mizuho Corporate Bank

¥0.4 bn · · · Due 10/27/2011

Mizuho Corporate Bank

¥3.0 bn · · · Due 11/11/2011



Total : $\pm 90.0 \, \text{bn} \, (\pm \pm 0 \, \text{bn})$ Avg. Remaining Yrs. : 2.96 yrs (+0.17 yrs) LT Ratio $100\% (\pm 0 \text{ pts.})$ 12 (±0 ladders) Number of Ladders $47.5 \, \text{bn} \, (4 \pm 0 \, \text{bn})$ Avg. Ladder Amount

^{*} Figures in the parentheses indicate changes from the end of the 15th Period.

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

^{*} Strive to prolong interest-bearing debt and diversify repayment dates

Changes in Base Interest Rates: Result of Strategic Debt Management



(Unit: %)

(Unit: %)										Borrow	ing Date								
Category	Duration		2007				2008				20	009			2010			2011	
Category	Duration	Jan.	Jun.	Sep.	Mar.	Jun.	Jul.	No	ov.	Feb.	Apr.	Ju	ın.	Jun.	Jul.	Dec.	May	Jun.	Jul.
	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											1.3900	O (Note)						
	3.5 yr		1.81062					1.63062											
	4.0 yr			1.62625			1.80375	1.72	500			1.67500	1.66375	1.31250					
Long trem	4.5 yr											1.78	812						
	5.0 yr									1.79000					1.46250				
	5.5 yr					2.10187													1.36875
	6.0 yr															1.63250	1.47625	1.45375	
	6.5 yr																		1.49563
	7.0 yr	1.92000				2.21100													
	7.5 yr																		
	8.0 yr				1.76625														

(Note) 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).

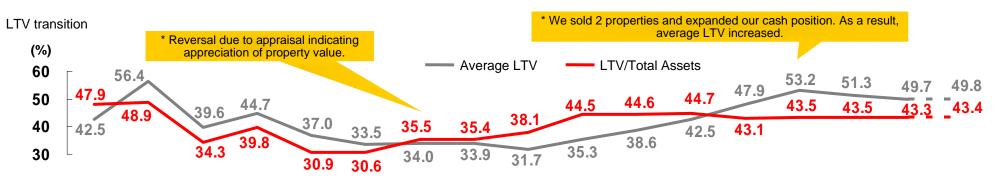
^{*} Spreads have risen since the credit crunch in 2008, although base interest rates have fallen due to the shrinkage in spread and the decline in the market interest rate.

TOKYU REIT

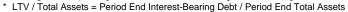
- 3. Fund Management
 - (1) Performance

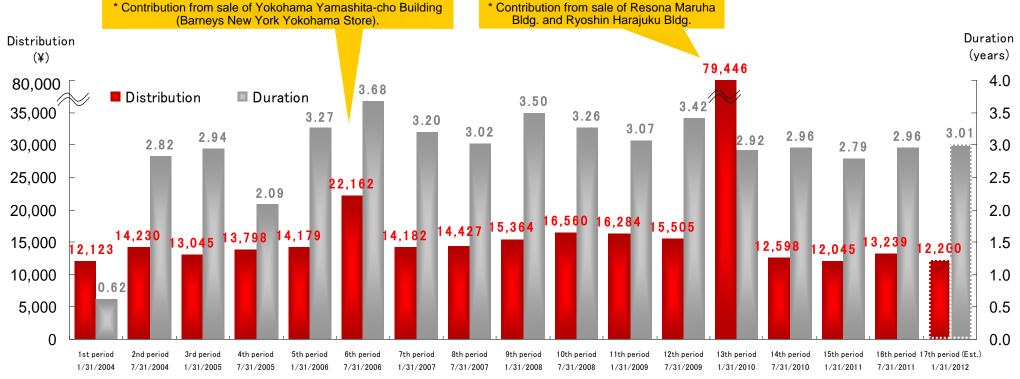
Changes in Profit (EPS)





^{*} 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





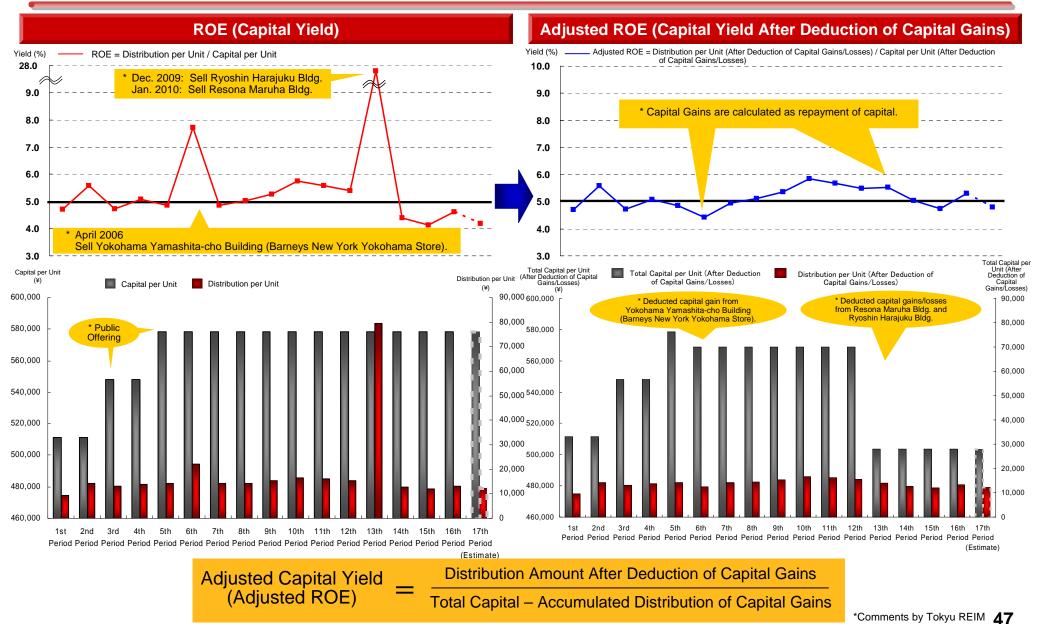
^{*} Official distribution in the 1st Period was ¥9,488 based on the actual operating period of 144 days, but the recalculated distribution of ¥12,123 based on 184 operating days is used in the above graph for the sake of comparison with figures from the 2nd Period and thereafter.

*Comments by Tokyu REIM 46

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

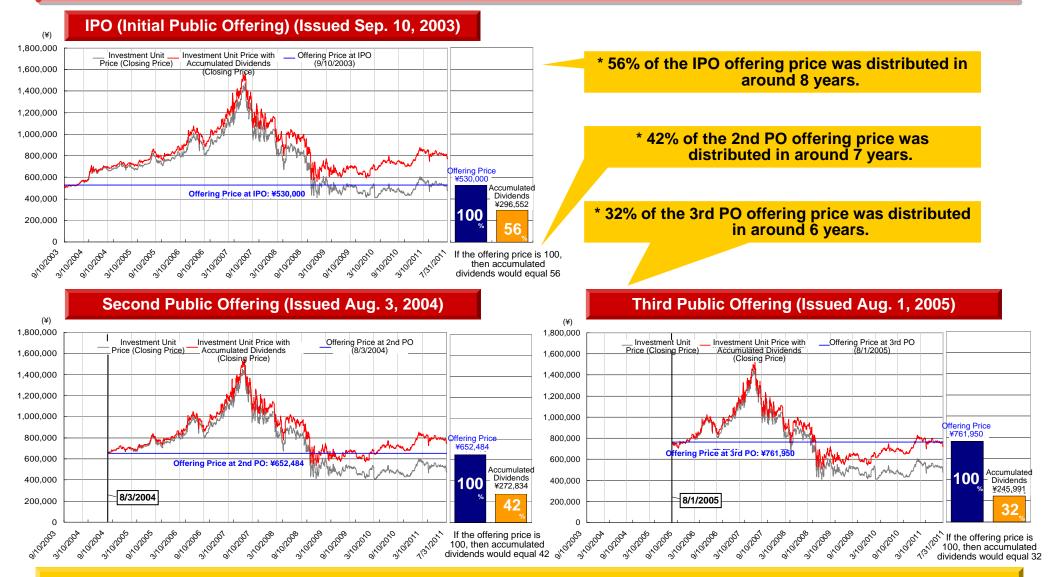
Prepared on September 13, 2011





Performance Against Public Offering Price

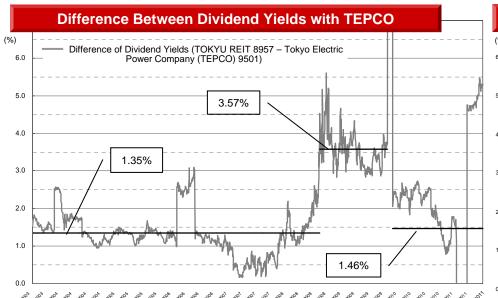


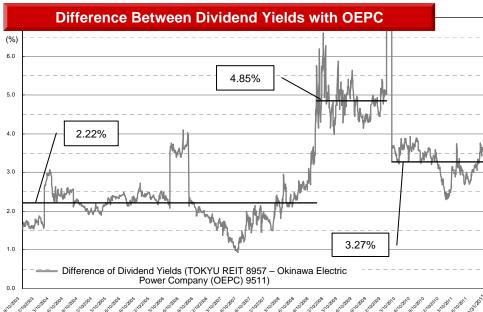


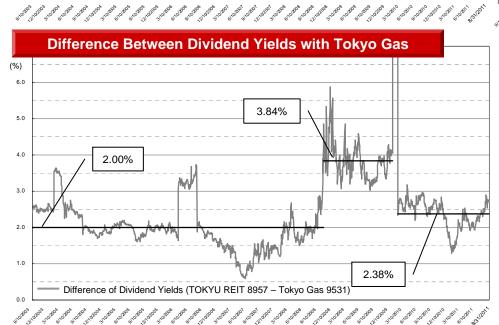
* Yields greater than offering prices in the IPO and 2nd PO, including dividends.

Difference Between Dividend Yields of TOKYU REIT and Utility Stocks





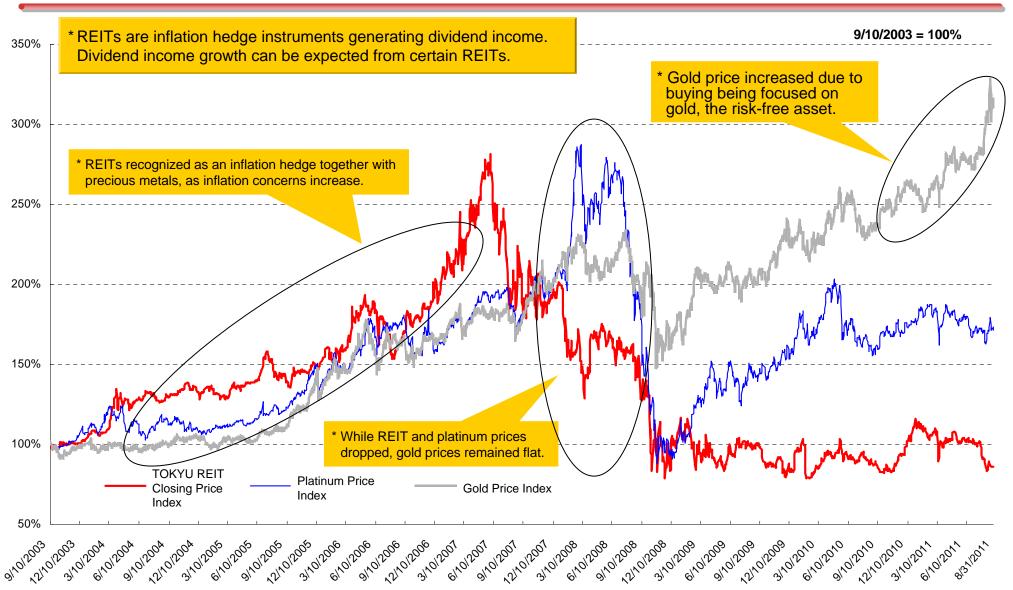




- * Compared the dividend yield of TOKYU REIT with that of TEPCO and Tokyo Gas, Japan's representative utility stocks, respectively. Also compared with that of OEPC, which does not own any nuclear power plants, in order to exclude the impact of the Great East Japan Earthquake.
- Each figure represents the average spread for the respective periods of: Sep. 10, 2003 - Oct. 9, 2008. Oct. 10, 2008 - Dec. 24, 2009 and Jan. 27, 2010 - Aug. 31, 2011.
- The differences of yields rose sharply for the period between Dec. 25, 2009 and Jan. 26, 2010 because of the impact of the increase in the estimated distribution in accordance with the announced selling of Resona Maruha Building and Ryoshin Harajuku Building.

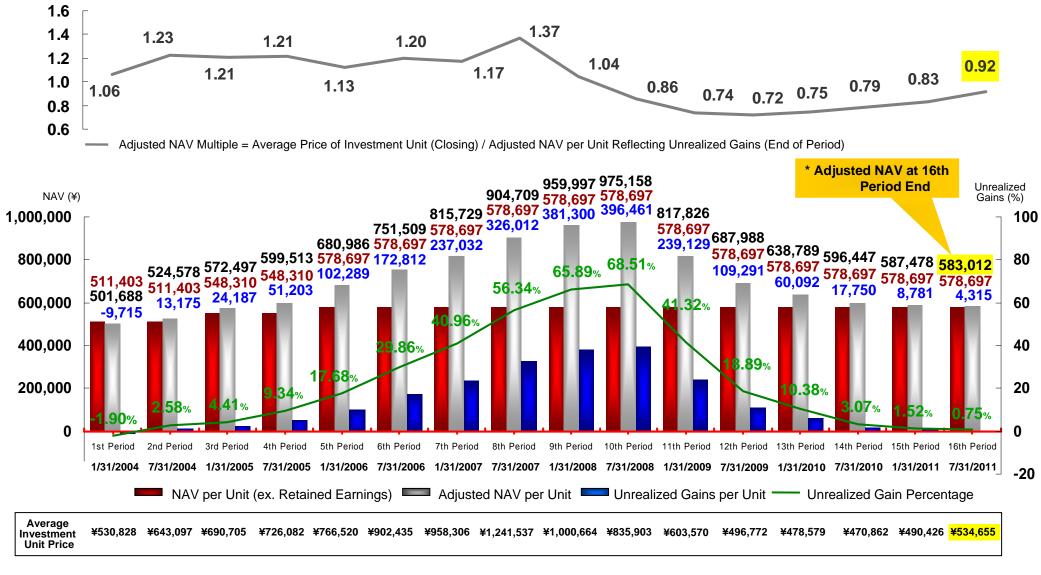
Comparison of Inflation Hedge Instruments and Unit Price (Comparison of TOKYU REIT (8957) and Precious Metals)





Changes in Asset Value (Adjusted NAV)





Adjusted NAV Multiple

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



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

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

· 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: December 2010 ~ End of 2012 (amended as of August 4, 2011)

(5) Purchasing Limit, etc.: Around 110 billion yen (amended as of August 4, 2011)

· 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 September 12, 2011)

Dec. 16, 2010	¥2.2 billion	Mar. 15, 2011	¥1.8 billion	Aug. 5, 2011	¥3.3 billion
Jan. 28, 2011	¥2.4 billion	Mar. 17, 2011	¥2.1 billion	Aug. 8, 2011	¥3.3 billion
Mar. 2, 2011	¥1.8 billion	Mar. 23, 2011	¥2.1 billion	Aug. 9, 2011	¥2.2 billion
Mar. 3, 2011	¥1.8 billion	Apr. 5, 2011	¥1.9 billion	Aug. 17, 2011	¥2.2 billion
Mar. 11, 2011	¥1.8 billion	Jul. 13, 2011	¥3.0 billion	Aug. 19, 2011	¥2.2 billion
Mar. 14, 2010	¥1.8 billion	Aug. 3, 2011	¥3.3 billion	Sep. 9, 2011	¥1.7 billion
				Sep. 12, 2011	¥1.7 billion

¥42.6 billion (Note)

* The purchasing conducted by the BOJ is contributing to the recovery of trust in the J-REIT market.

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

(Note) Estimate

TOKYU REIT

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

Debt Structure (1)



Rating (As of End of 16th Period)

R&I

■ Issuer Rating: AA- (Rating Outlook: Stable)

S&P

Long-Term Corporate Credit Rating: A (Outlook: Stable) Short-Term Corporate Credit Rating: A-1

Moody's

Chuo Mitsui Trust

Issuer Rating: A2 (Rating Outlook: Negative)

* High credit ratings help to respond to changing monetary situations.

Commitment Line (As of End of 16th Period)

Development Bank of Japan ¥10.0 bn ... Due 7/1/2012 Mizuho Corporate ¥1.6 bn ... Due 7/11/2012

Sumitomo Trust

¥1.6 bn ... Due 7/11/2012 Tokyo-Mitsubishi UFJ ¥1.6 bn ... Due 7/11/2012

¥1.0 bn ... Due 4/20/2012

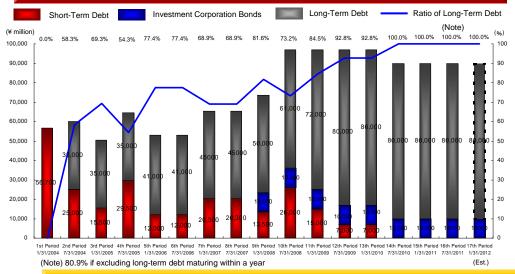
Mitsubishi UFJ Trust ¥1.6 bn ... Due 7/11/2012

¥1.6 bn ... Due 7/11/2012

¥1.0 bn ... Due 4/20/2012

Total ¥20.0 bn

Ratio of Long-Term Debt



Interest Bearing Debt

(As of end of 16th Period)

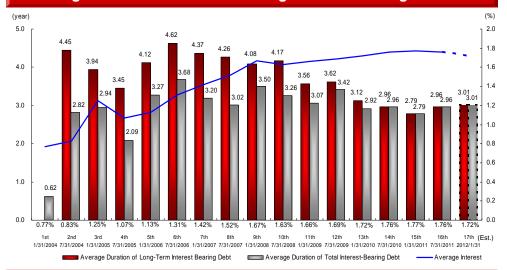
Category	Lender	A mount (¥ million)	Interest Rate (%)	Debt Origination Date	Maturity		Note
	Development Bank of Japan	4,000	2.03000	6/25/2004	Due Date 6/25/2012	Period 18th	
	National Mutual Insurance Federation of	4,000	2.03000	6/25/2004	6/25/2012	10111	
	Agricultural Cooperatives	1,000	1.26250	10/25/2005	10/25/2011	17th	
	Development Bank of Japan	5,000	1.95000	1/25/2006	1/25/2018	29th	†
	Dai-ichi Life Mutual Life Insurance	4,000	2.21125	7/31/2006	7/31/2013	20th	1
	Dai-ichi Life Mutual Life Insurance	1,000					1
	National Mutual Insurance Federation of Agricultural Cooperatives	3,000	1.92000	1/25/2007	1/25/2014	21st	
	Bank of Tokyo- Mitsubishi UFJ	5,000	1.62625	9/25/2007	9/25/2011	17th	1
	Daido Life Insurance Company	3,000	1.76625	3/10/2008	3/10/2016	26th	i l
	Mitsubishi UFJ Trust Bank	1,000	2.10187	0/05/0000	12/25/2013	21st	1
	Development Bank of Japan	5,000	2.21100	6/25/2008	6/25/2015	24th	1
	The Norinchukin Bank	1,000	1.80375	7/25/2008	7/25/2012	18th	İ
	Mizuho Corporate Bank	2,000	1.54250	11/11/2008	11/11/2011	17th	1
	Mitsubishi UFJ Trust Bank	2,000	1.72500	11/18/2008	11/18/2012	19th	1
	Bank of Tokyo-Mitsubishi UFJ	2,000	1.63062	11/05/0000	5/25/2012	18th	İ
	Mizuho Corporate Bank	1,000	1.52875	11/25/2008	11/11/2011	17th	1
	Development Bank of Japan	5,000	1.79000	2/25/2009	2/25/2014	22nd	1
	Mizuho Corporate Bank	400	1.32750	4/27/2009	10/27/2011	17th	1
	Chuo Mitsui Trust Bank	2,500			0.05.004.0		Unsecured
Long term	Mitsubishi UFJ Trust Bank	2,500	1.67500	0/05/0000	6/25/2013	20th	Unguaranteed
Long torm	Chuo Mitsui Trust Bank	2,500		6/25/2009	10/05/0010		1
	Mitsubishi UFJ Trust Bank	2,500	1.78812		12/25/2013	21st	
	Bank of Tokyo-Mitsubishi UFJ	1,400	1.17000 (Floating Rate)		8/29/2012	19th	
	Sumitomo Trust Bank	400	1.66375	6/29/2009	6/29/2013	20th	1
	Chuo Mitsui Trust Bank	400	1.46875	Ī	6/29/2012	18th	İ
	Mitsubishi UFJ Trust Bank	400	1.40075		6/29/2012	10111	
	Daido Life Insurance Company	1,000	1.17125		12/25/2012	19th	i l
	Mizuho Corporate Bank	1,000	1.31250	6/25/2010	6/25/2014	22nd	
	Mitsui Sumitomo Insurance	1,000	1.31230		0/23/2014	22110	
	Sumitomo Trust Bank	1,000					
	Chuo Mitsui Trust Bank	1,000	1.46250	7/26/2010	7/26/2015	24th	
	Shinkin Central Bank	2,000					
	Sumitomo Trust Bank	5,000	1.63250	12/27/2010	12/27/2016	27th	
	Chuo Mitsui Trust Bank	2,000	1.47625	5/18/2011	5/18/2017	28th	
	Sumitomo Trust Bank	2,000	1.47625	5/25/2011	5/25/2017	28th	
	Mizuho Corporate Bank	2,000	1.45375	6/27/2011	6/27/2017	28th]
	Nippon Life Insurance	2,000	1.36875	7/29/2011	1/31/2017	27th]
	Nippon Life Insurance	2,000	1.49563	1123/2011	1/31/2018	29th	<u>1</u>
	Total Long-Term Borrow ings	80,000	-	-	-	-	
	Total Borrow ings	80,000	-	-	-	-	-
Bonds	#1 Investment Corporation Bond	5,000	1.65000	10/24/2007	10/24/2012	19th	Unsecured
Donus	#2 Investment Corporation Bond	5,000	1.89000	10/24/2007	10/24/2014	23rd	Unguaranteed
	Total Corporate Bonds	10,000	-	-	-	-	-
	Total Interest-Bearing Debt	90,000	-	-		-	-
* Average	Interest Rate: 1.76%						

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

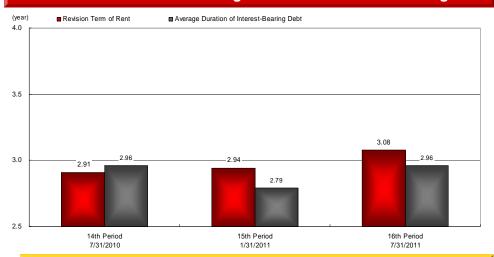
Debt Structure (2)



Average Duration of Interest-Bearing Debt and Average Interest

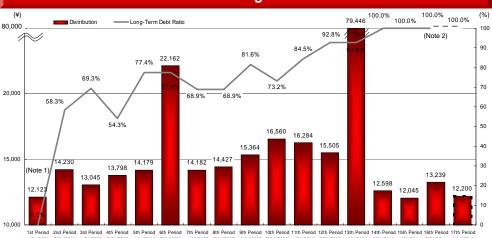


Revision Term of Rent to Average Duration of Interest-Bearing Debt



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

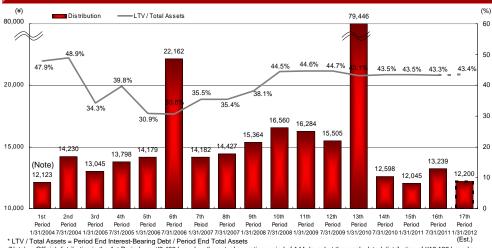
Distribution and Long-Term Debt Ratio



1/31/2004 7/31/2004 1/31/2005 7/31/2005 1/31/2006 7/31/2006 1/31/2007 7/31/2007 1/31/2006 1/31/2007 1/31/2007 1/31/2007 1/31/2009 1/31/2007 1/31/2

(Note 2) 80.9% if excluding long-term debt maturing within a year

Distribution and LTV / Total Assets



Note) 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.

* Focus on earnings quality through conservative long-term debt ratio and LTV.

*Comments by Tokyu REIM

Composition of Unitholders



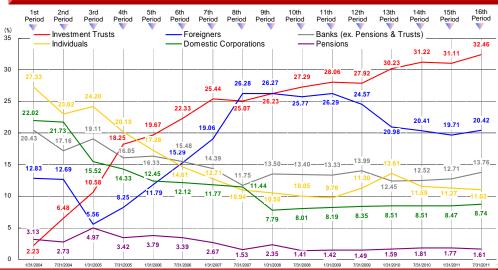


* Domestic Mutual Funds hold the largest share among investors.

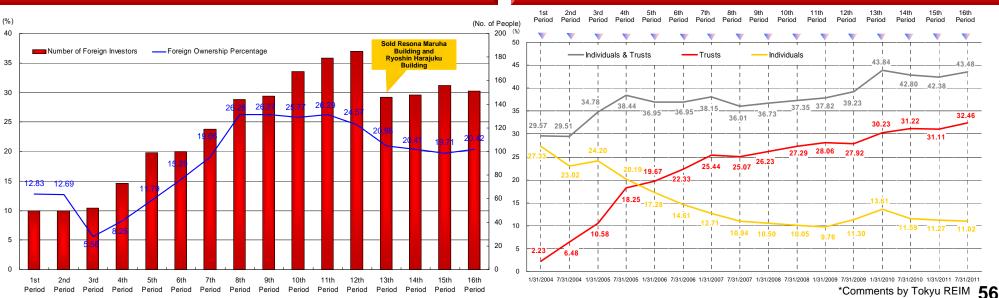
* Individual ownership percentage (Individuals and Trusts) exceeds 40% of the total.

Individual Ownership Percentage

* Investment by foreigners remains flat.



Foreign Ownership Percentage / Number of Foreign Investors



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

15th Period (Ended Jan. 31, 2011)

	Unitholders	No. of Units Held	Share (%)
1	Japan Trustee Services Bank Ltd.	24,353	14.37
2	The Nomura Trust and Banking Co., Ltd.	14,809	8.74
3	Trust & Custody Services Bank, Ltd.	13,433	7.93
4	Tokyu Corporation	5,880	3.47
5	AIG Star Life Insurance Co., Ltd.	4,871	2.87
6	The Master Trust Bank of Japan, Ltd.	4,172	2.46
7	AIG Edison Life Insurance Co., Ltd.	4,056	2.39
8	State Street Bank and Trust Company 505103	4,039	2.38
9	Asahi Fire and Marine Insurance	4,000	2.36
10	Tokyu Land Corporation	3,920	2.31
11	American Life Insurance Company	3,902	2.30
12	The Momiji Bank	3,479	2.05
13	Nomura Bank (Luxembourg) S.A.	3,371	1.99
14	The National Mutual Insurance Federation of Agricultural Cooperatives	2,505	1.47
15	The Hachijuni Bank, Ltd.	2,357	1.39
16	Kansai Urban Banking Corporation	1,964	1.15
17	Mizuho Trust & Banking Co. Ltd.	1,479	0.87
18	Mellon Bank ABN Amro Global Custody N.V.	1,357	0.80
19	SIX SIS Ltd.	1,349	0.79
20	The Chukyo Bank, Ltd.	1,344	0.79
	Total Units Held by Top 20 Unitholders	106,640	62.95
	Outstanding Units	169,380	100.00

16th Period (Ended Jul. 31, 2011)

	Unitholders	No. of Units Held	Share (%)
1	Japan Trustee Services Bank Ltd.	30,739	18.14
2	Trust & Custody Services Bank, Ltd.	13,791	8.14
3	The Nomura Trust and Banking Co., Ltd.	13,188	7.78
4	Tokyu Corporation	9,800	5.78
5	Nomura Bank (Luxembourg) S.A.	4,720	2.78
6	State Street Bank and Trust Company 505103	4,023	2.37
7	Asahi Fire and Marine Insurance	4,000	2.36
8	AIG Star Life Insurance Co., Ltd.	3,961	2.33
9	American Life Insurance Company	3,902	2.30
10	The Hachijuni Bank, Ltd.	3,250	1.91
11	The Master Trust Bank of Japan, Ltd.	3,234	1.90
12	The Momiji Bank	2,979	1.75
13	The National Mutual Insurance Federation of Agricultural Cooperatives	2,097	1.23
14	Kansai Urban Banking Corporation	1,964	1.15
15	State Street Bank and Trust Company 505223	1,527	0.90
16	SIX SIS Ltd.	1,382	0.81
17	The Chukyo Bank, Ltd.	1,344	0.79
18	The Bank of New York, Treaty JASDEC Account	1,327	0.78
19	North Pacific Bank	1,043	0.61
20	ORIX Life Insurance Corporation	1,026	0.60
	Total Units Held by Top 20 Unitholders	109,297	64.52
	Outstanding Units	169,380	100.00

TOKYU REIT

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

External Growth



External Growth (Steady Acquisition of Quality Properties)

* Investment in highly competitive properties in areas with strong growth potential.

Total Acquisition Value Average Investment (¥ billion) (¥ billion) 120 350 ■ Total Acquisition Appraisal Value Appropriate Asset Size 300 ¥300 billion or more 100. 100 268.6 242.4 250 80 224.3 200 60 150 40 100 20 50

10th 11th 12th 13th

1/31/2009

14th

1/31/2010

Rent Estimates by Region (Rent Level at Survey Date = 100)

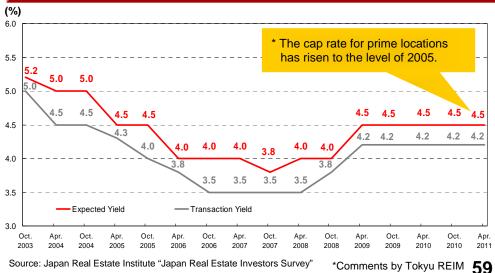
* Investor outlook remained almost the same as the previous survey in Tokyo.

23rd Survey (Oct. 2010)									
Area	Next Year	2 Years	5 Years	10 Years					
Marunouchi, Otemachi area	100	100	103	105					
Shibuya, Shibuya Station area	99	100	100	102					
Nagoya, Nagoya Station area	97	97	99	100					
Osaka, along the Midosuji Line	97	97	99	100					

	24th Survey (Apr. 2011)									
	Area	Next Year	2 Years	5 Years	10 Years					
	Marunouchi, Otemachi area	100	100	103	105					
	Shibuya, Shibuya Station area	99	100	100	102					
	Nagoya, Nagoya Station area	97	98	100	100					
	Osaka, along the Midosuji Line	98	98	100	100					

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

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



1/31/2004 Prepared on September 13, 2011

1st 2nd

3rd 4th 5th

1/31/2005

6th 7th 8th 9th

1/31/2007

1/31/2006

Period Pe 9/10/2003 7/31/2004 7/31/2005 7/31/2006 7/31/2007 7/31/2008 7/31/2009 7/31/2010 7/31/2011

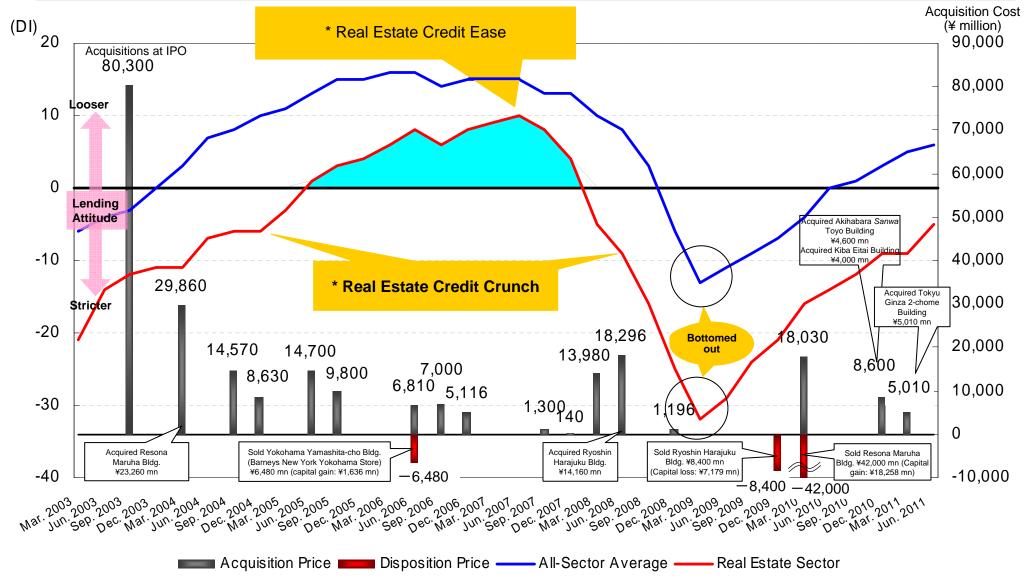
1/31/2008

This document is provided for informational purposes only and is not intended as an inducement or invitation to invest or trade in securities issued by TOKYU REIT.

(Estimate)

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

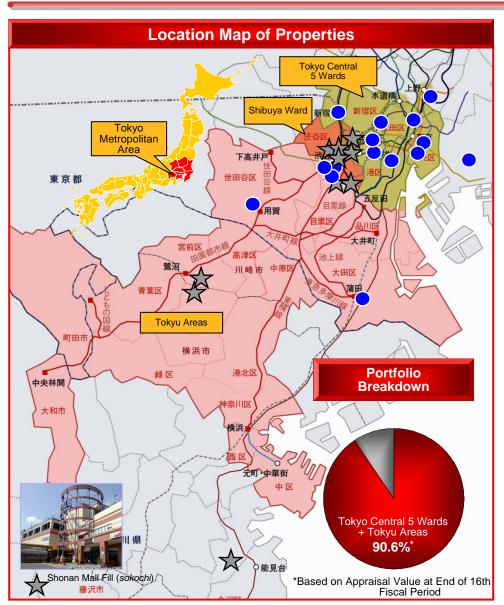




^{*} Acquisition price on secondary y-axis, each bar represents the total acquisition price in the respective month and 2 months prior (i.e., June 2008 includes April – June 2008) Source: BOJ (Tankan Survey)

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









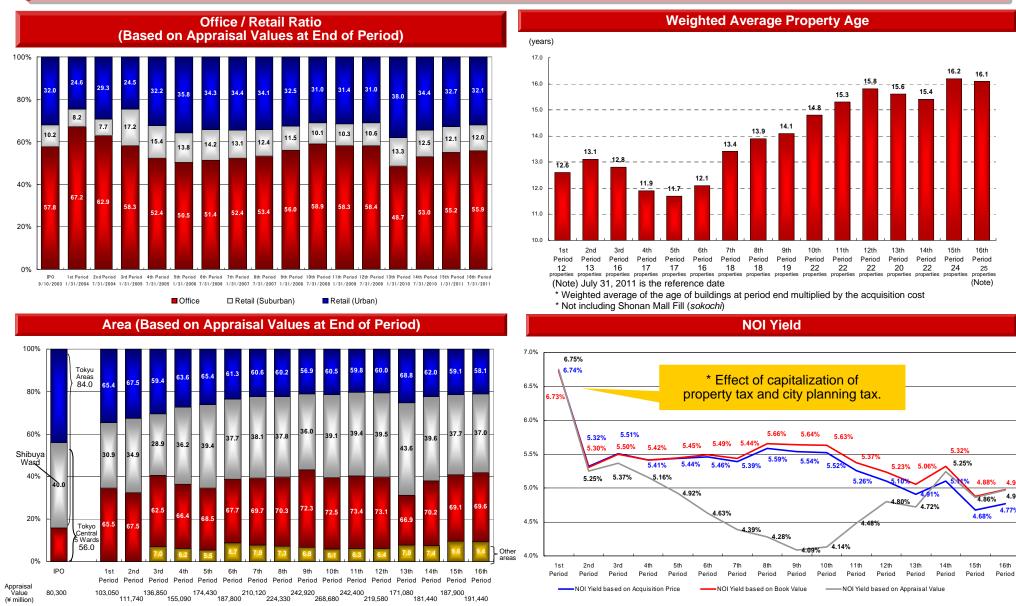
Total Acquisition Price does not include acquisition-related costs, property tax, city planning tax and consumption tax.

Portfolio Overview (1)

■ Tokyu Areas
■ Shibuya Ward
■ Tokyo Central 5 Wards
■ Other Areas

Prepared on September 13, 2011

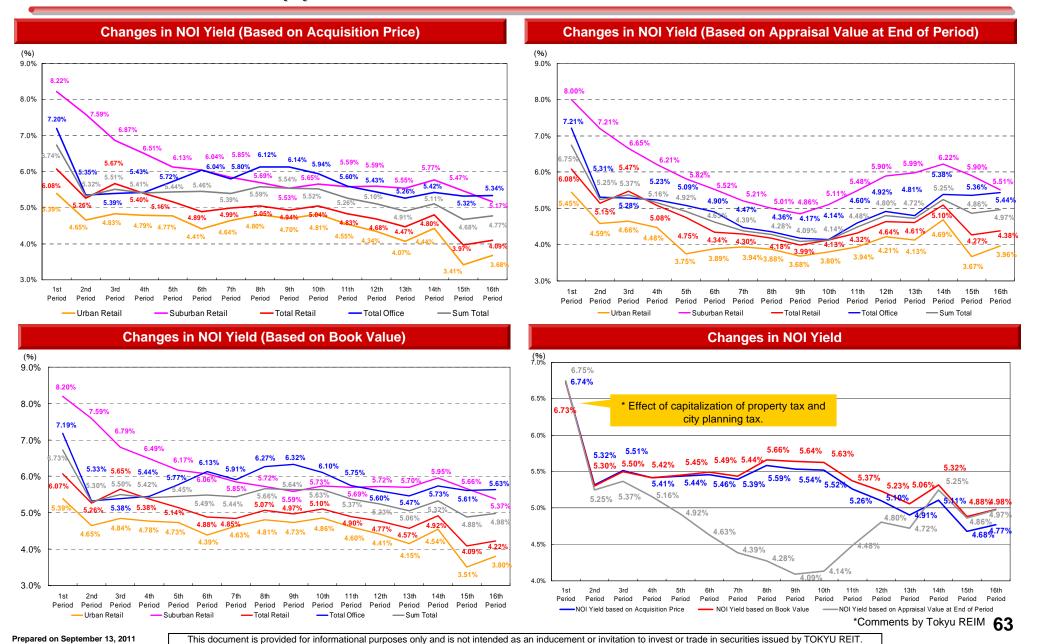




This document is provided for informational purposes only and is not intended as an inducement or invitation to invest or trade in securities issued by TOKYU REIT.

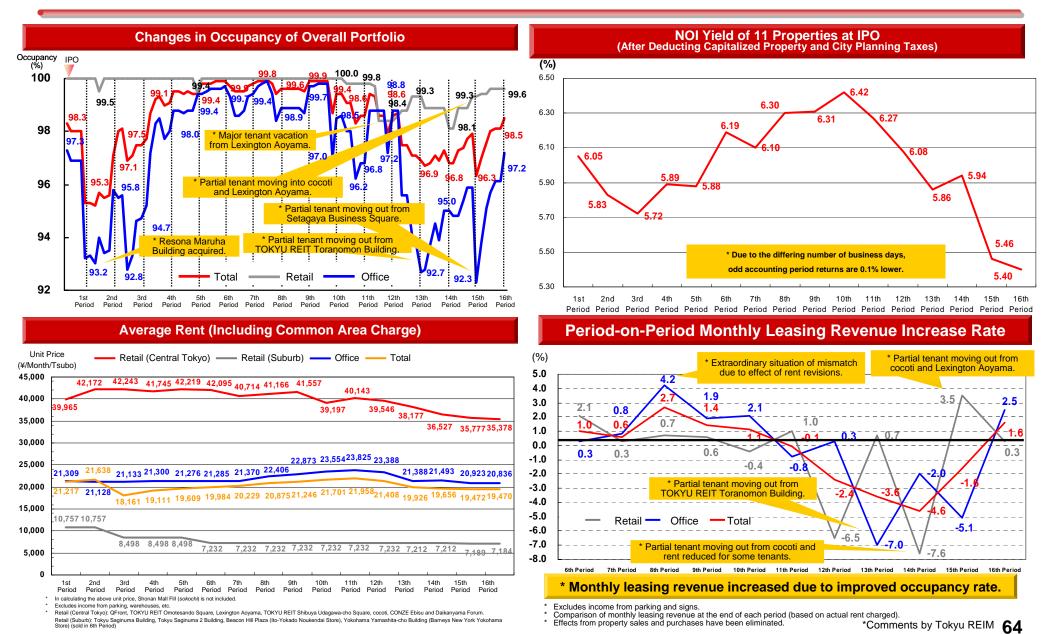
Portfolio Overview (2)





Internal Growth





Unrealized Gains and Total Return

benchmark by

0.43pts.

Benchmark Hurdle Rate

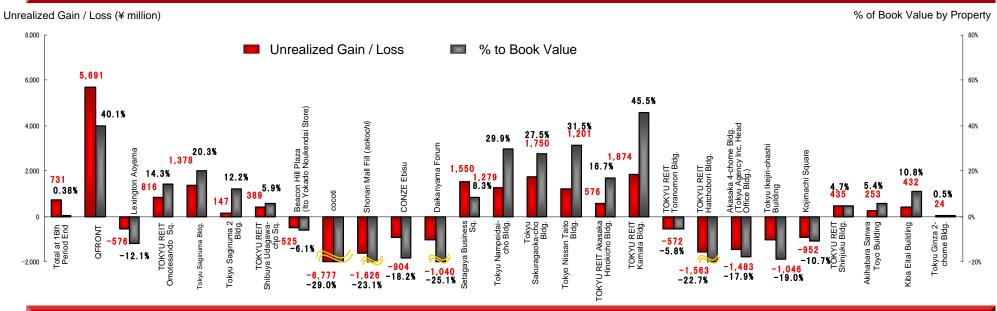
Appraisal NCF Cap Rate at

Acquisition (Anticipated Yield)

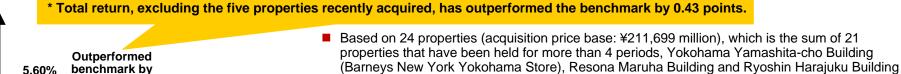
5.60%



Unrealized Gains / Losses and Percentage Against Book Value by Property



Portfolio Return Performance



- Fiscal period end property values are utilized as the 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 the Yokohama Yamashita-cho Building (Barneys New York Yokohama Store) is ¥6,480 million (sold in 6th
- Sale price of the Resona Maruha Building is ¥42,000 million (sold in 13th period).
- Sale price of the Ryoshin Haraiuku Building is ¥8.400 million (sold in 13th period).

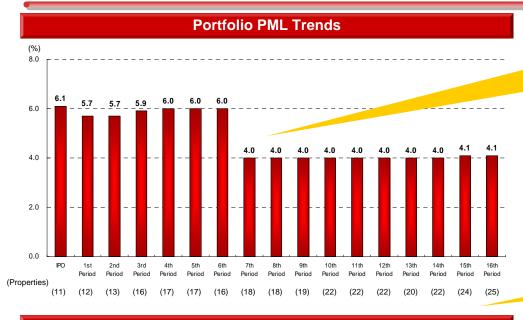
■ IRR for the above 21 properties (acquisition price base: ¥168,033 million) is 4.66% (underperforming the benchmark return of 5.17% by 0.51 points)

*Comments by Tokyu REIM 65

5.17%

Risk Management (1)



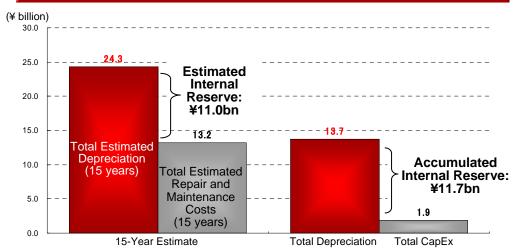


* PML decreased due to a change in the property value appraisal method utilized by E.R.S. Corporation and Oyo RMS Corporation resulting from the introduction of a new seismic analysis method.

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

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

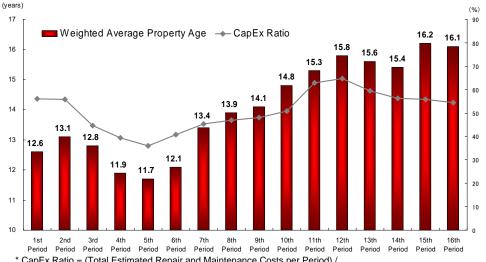
Balance of Depreciation and Repair and Maintenance Costs



Actual performance figure (calculated at end of 16th Period) * Repair and maintenance cost estimates are updated when appropriate.

* Not including Shonan Mall Fill (sokochi)

Weighted Average Property Age and CapEx Ratio



CapEx Ratio = (Total Estimated Repair and Maintenance Costs per Period) / (Total Estimated Depreciation per Period)

*Comments by Tokyu REIM 66

Risk Management (2)

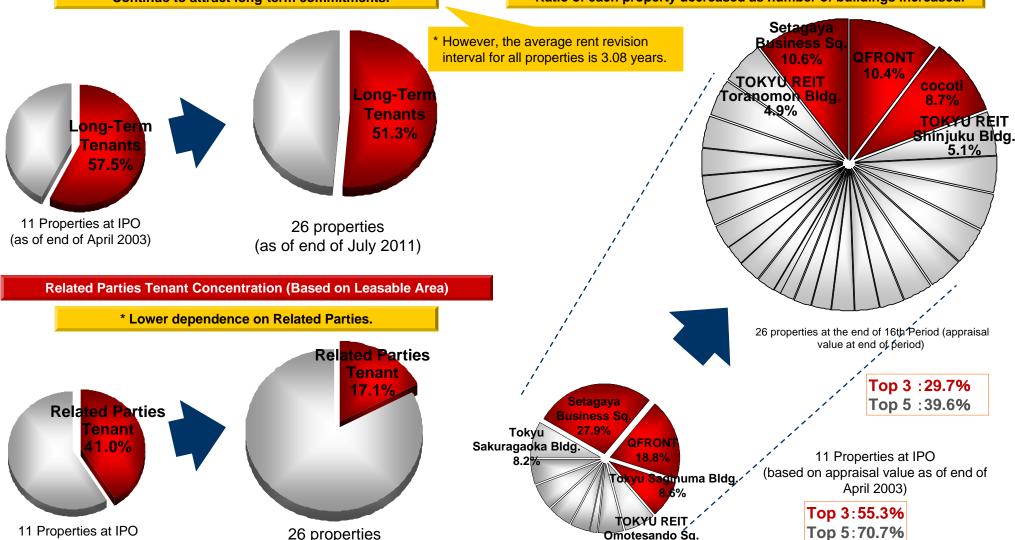




Property Concentration

* Continue to attract long-term commitments.

* Ratio of each property decreased as number of buildings increased.



(as of end of April 2003)

26 properties (as of end of July 2011)

*Comments by Tokyu REIM 67

7.2%

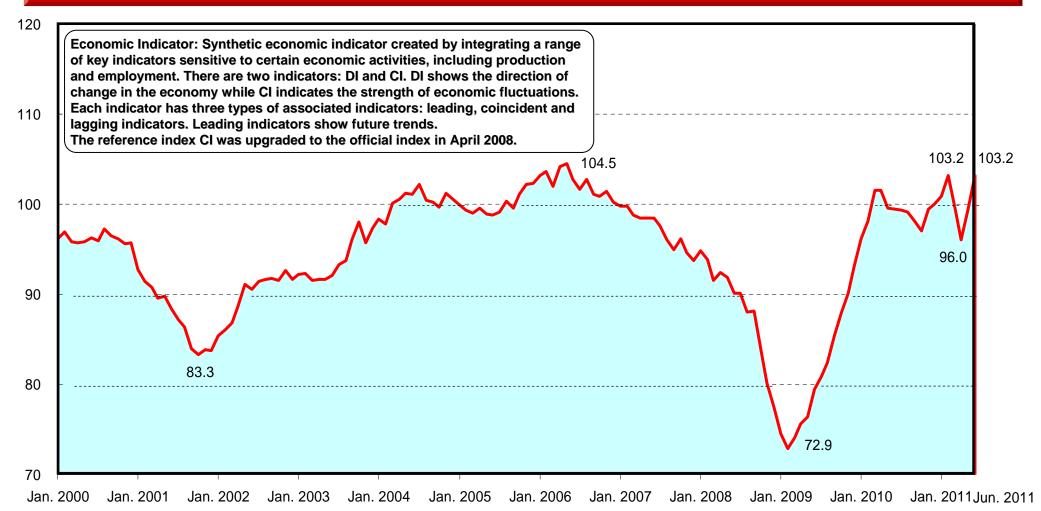
TOKYU REIT

4. Market Review

Economic Trends in Japan



Economic Indicator: Composite Index / Leading Index (2005 = 100)

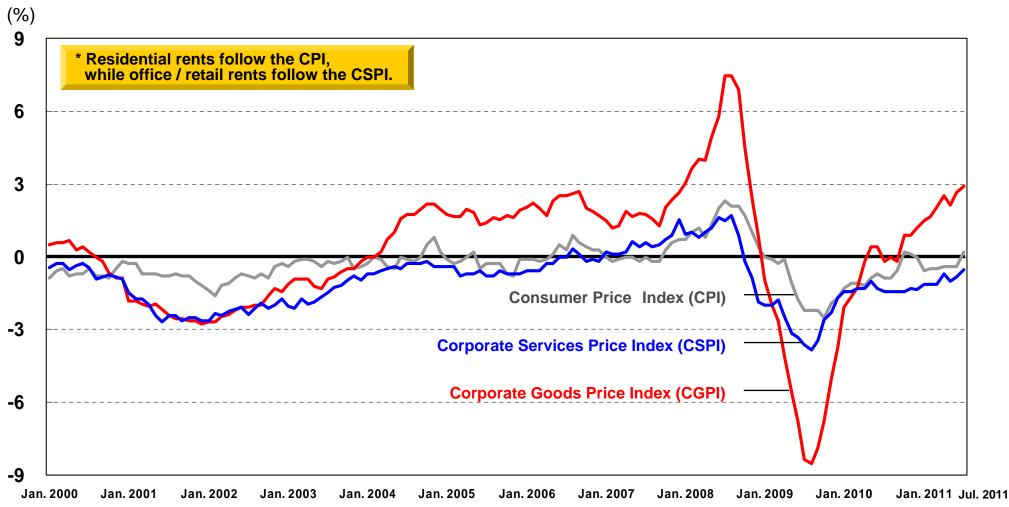


*The Leading Index recorded its largest-ever increase. Recovery from the earthquake is prominent.

Price Trends in Japan





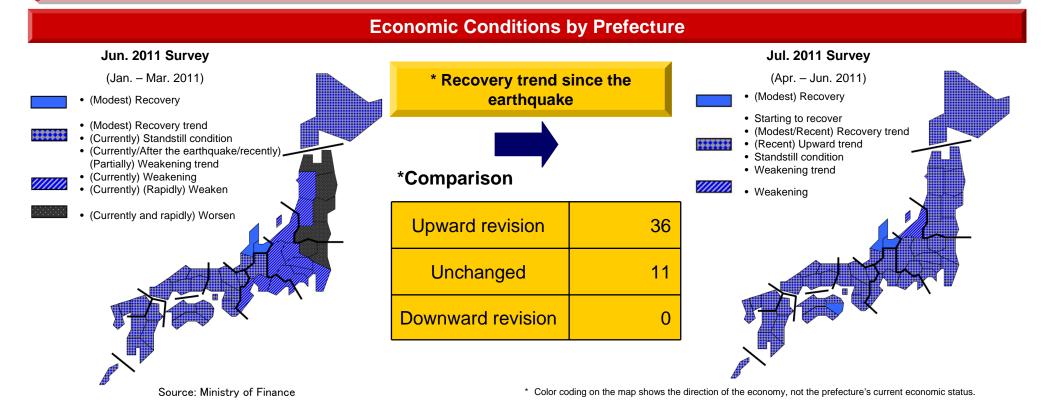


Source: Ministry of Internal Affairs and Communications, BOJ

* The Corporate Services Price Index (CSPI) has continued on a downward trend since the credit crunch, but the range of reduction has shrunk.

Regional Economic Trends





Although the regional economy is in a severe condition due to the Great East Japan Earthquake, upward trend can be seen recently.

(Ministry of Finance, 7/28/2011)

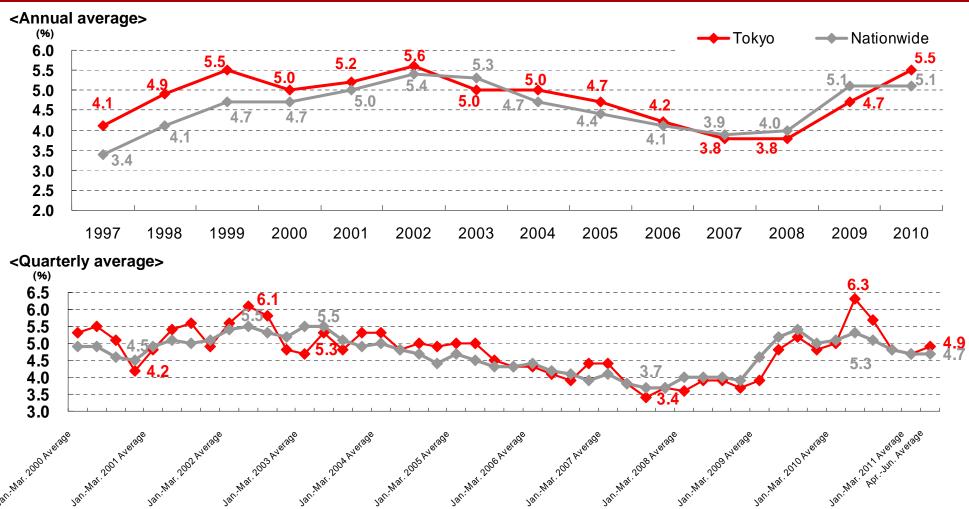
Regions – which had made a cautious assessment in the aftermath of the Great East Japan Earthquake – reported that there were signs of a pick-up in their economies against the background of an easing of supply-side constraints and an improvement in household and business sentiment.

(Bank of Japan, 7/4/2011)

Employment Trends in Japan (Unemployment)



Unemployment in Tokyo and Nationwide

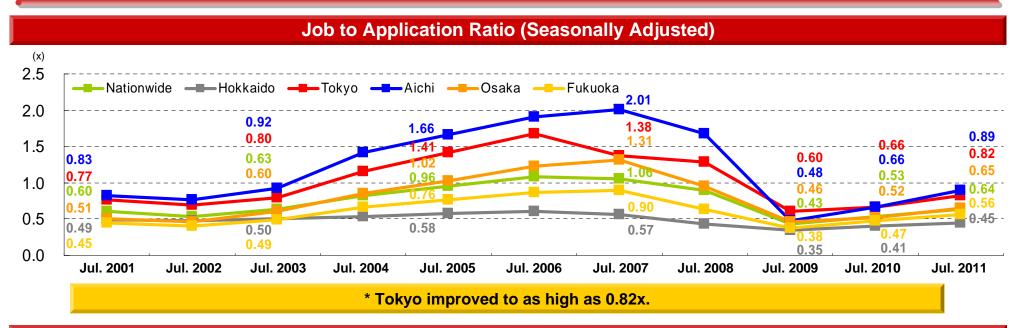


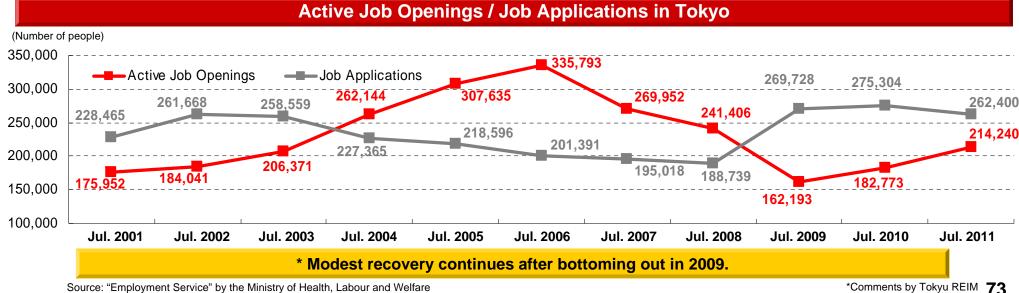
* Figures for March 2011 and after are the figures excluding the 3 prefectures of Iwate, Miyagi and Fukushima in consideration of the impact of the Great East Japan Earthquake.

* Recently, the unemployment rate has remained unchanged.

Employment Trends in Japan (Job Openings)

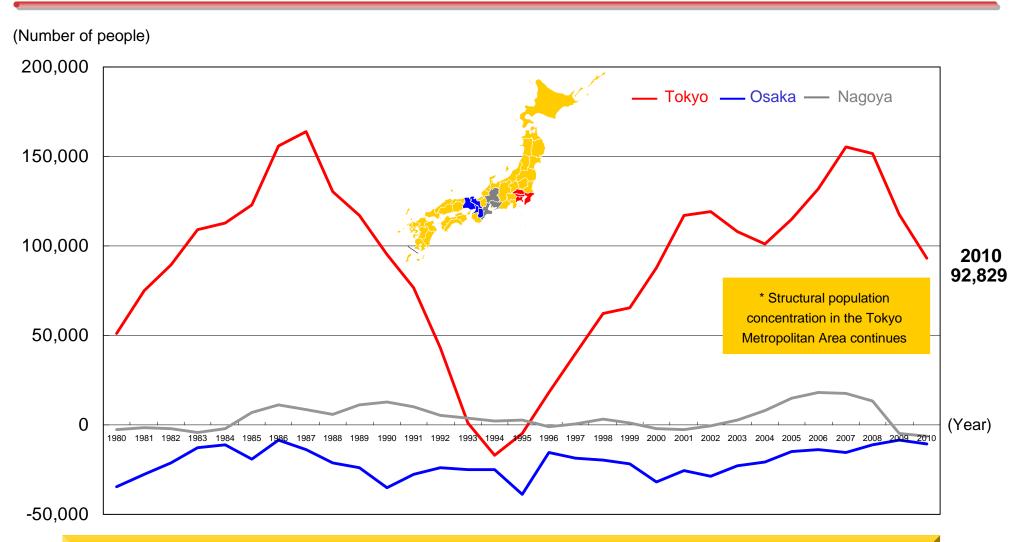






Excess Population Inflow into Three Major Metropolitan Areas (1980-2010)





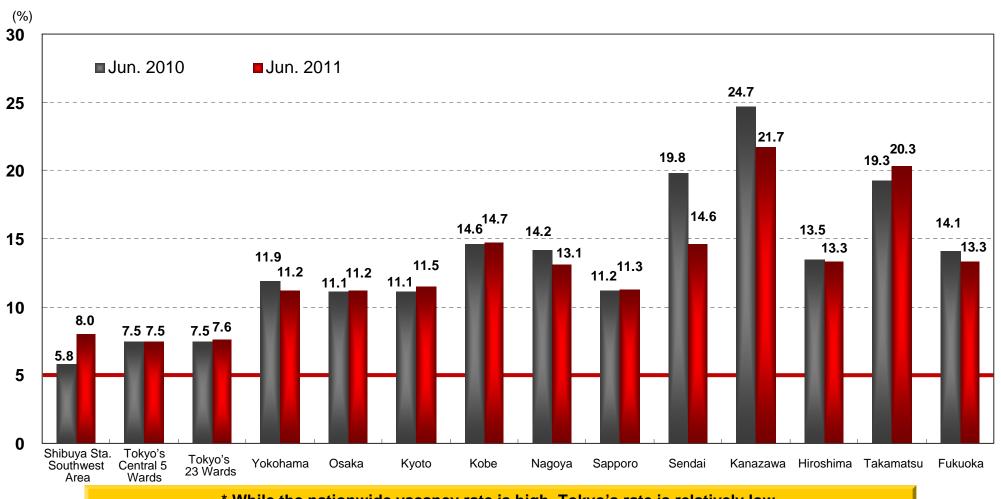
* Excess inflow continues to occur in the Tokyo Metropolitan Area, while there is excess outflow occurring in the Osaka Metropolitan Area and Nagoya Metropolitan Area.

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

Office Leasing Market Overview (1)



Vacancy by Market



* While the nationwide vacancy rate is high, Tokyo's rate is relatively low.

Source: "Office Market Report" issued by CB Richard Ellis - Japan.

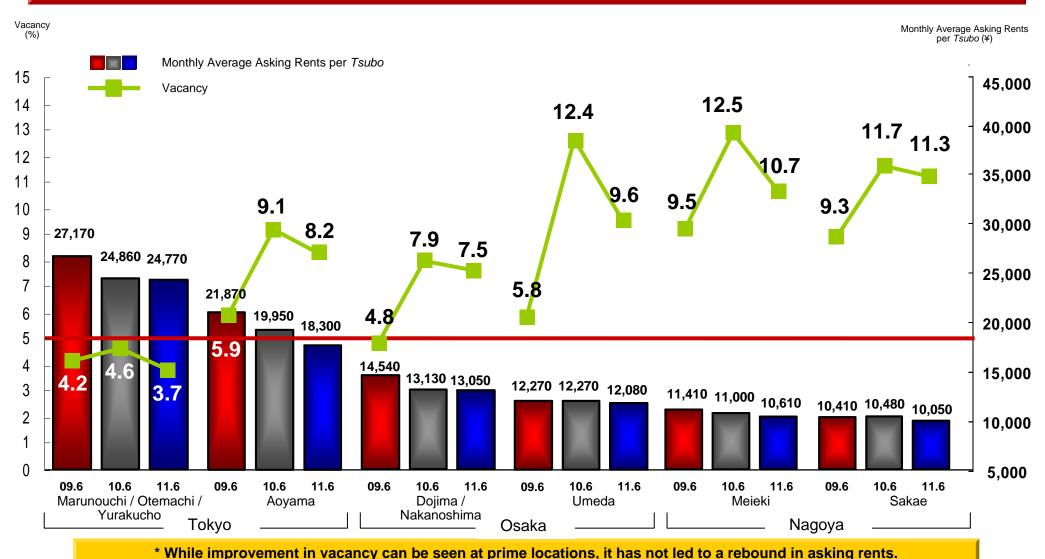
^{*} Shibuya Station Southwest Area does not represent the entire Shibuya Ward, but specifically indicates the "Jinnan, Udagawa-cho, Dogenzaka area," including Nampeidai-cho and Sakuragaoka-cho.

*Comments by Tokyu REIM 75

Office Leasing Market Overview (2)



Vacancy and Asking Rents for New Tenants by Location



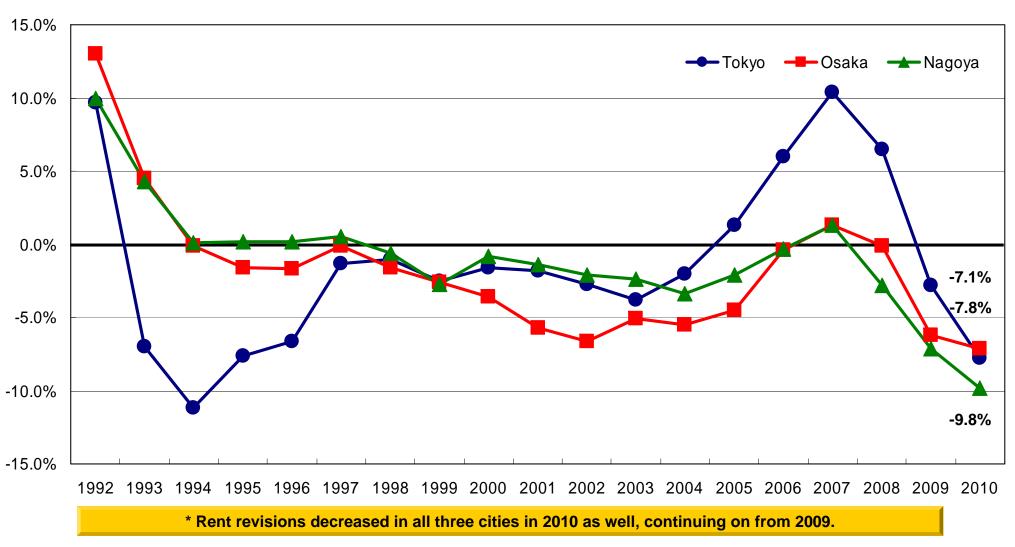
Source: "Office Market Report" issued by CB Richard Ellis - Japan.

*Comments by Tokyu REIM 76

Office Leasing Market Overview (3)



Office Rent Revisions in the Three Major Cities (Tokyo, Nagoya and Osaka)

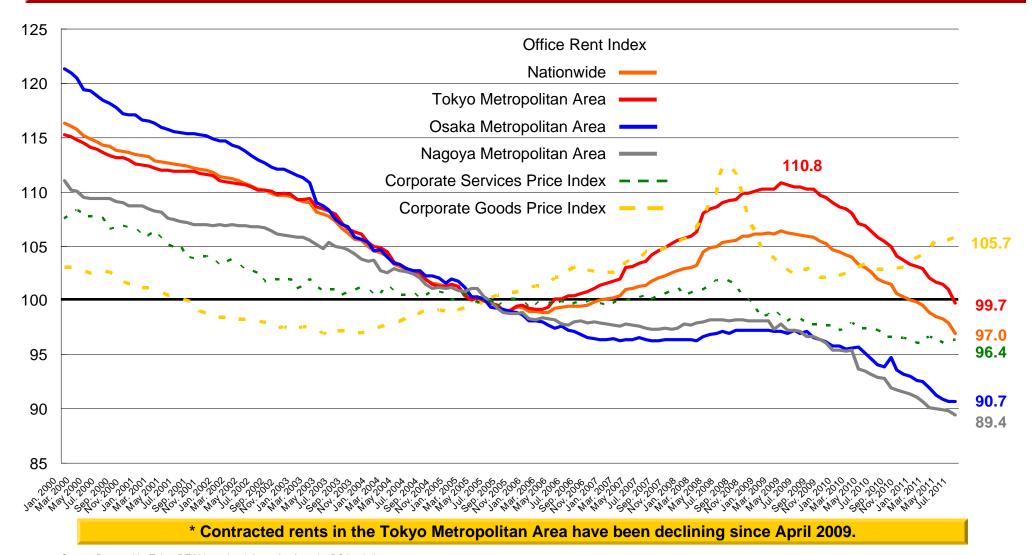


Source: "National Office Building Rent Revision Trends" issued by CB Richard Ellis - Japan.

Office Leasing Market Overview (4)



Office Rent Index (Corporate Services Price Index) 2005 = 100



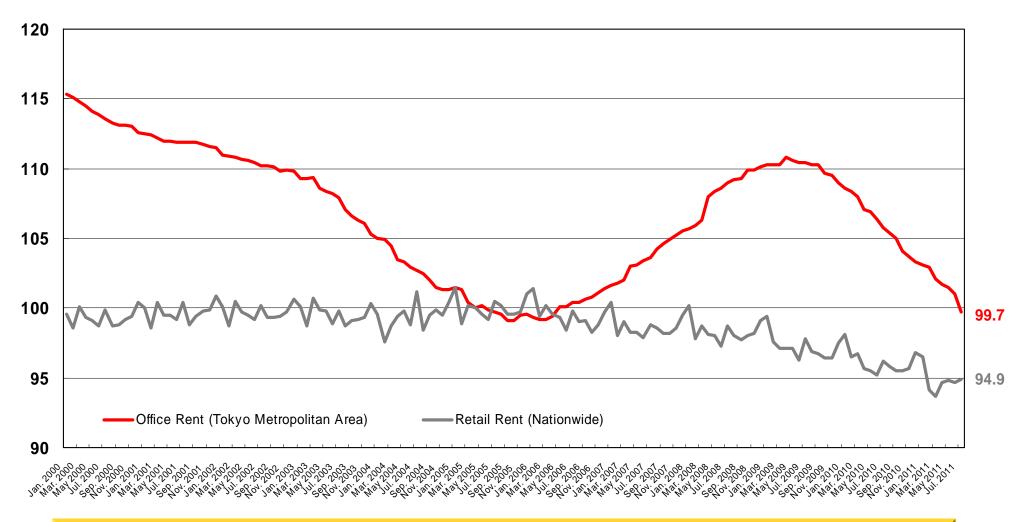
Source: Prepared by Tokyu REIM based on information from the BOJ website

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

Office Leasing Market Overview (5): **Comparison with Retail Properties**



Indexed Office Rent and Retail Rent Comparison (2005 = 100)

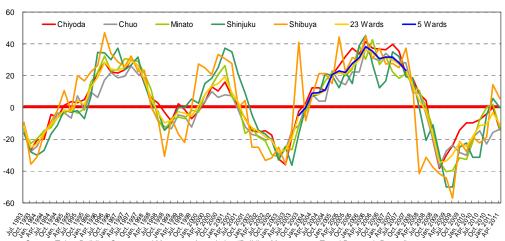


* Unlike office rents, the rents of retail market is less affected by economic fluctuations.

Office Leasing Market Overview (6)



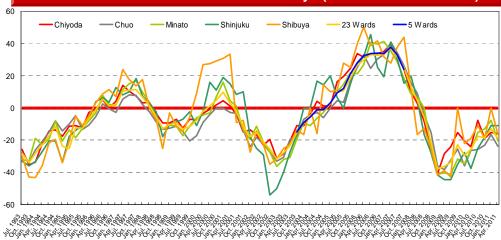




Source: Tokyo Building Owners and Managers Association "Building Management Trend Research Report"

* From January 2008, information on the 5 Wards is no longer disclosed.

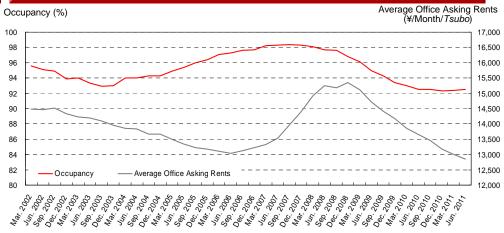
Business Sentiment on Rent Levels in Tokyo (Now vs. 3 Months Later)



Source: Tokyo Building Owners and Managers Association "Building Management Trend Research Report" From January 2008, information on the 5 Wards is no longer disclosed.

* The outlook of building owners for the near future remained unchanged.

Occupancy and Asking Rents in 5 Central Wards of Tokyo



Source: "Office Market Report" issued by CB Richard Ellis - Japan.

* Even though the occupancy rate is showing signs of bottoming out, the downward trend in asking rents continues.

Rent Estimates by Region (Rent Level at Survey Date = 100)

23rd Period Survey (as of October 2010)

Next Years	2 Years	5 Years	10 Years
100	100	103	105
99	100	100	102
97	97	99	100
97	97	99	100
	100 99 97	Years Years 100 100 99 100 97 97	Years Years Years 100 100 103 99 100 100 97 97 99

24th Period Survey (as of April 2011)

	Area	Next Years	2 Years	5 Years	10 Years
	Marunouchi, Otemachi area	100	100	103	105
	Shibuya, Shibuya Station area	99	100	100	102
-	Nagoya, Nagoya Station area	97	98	100	100
	Osaka, along Midousuji line	98	98	100	100

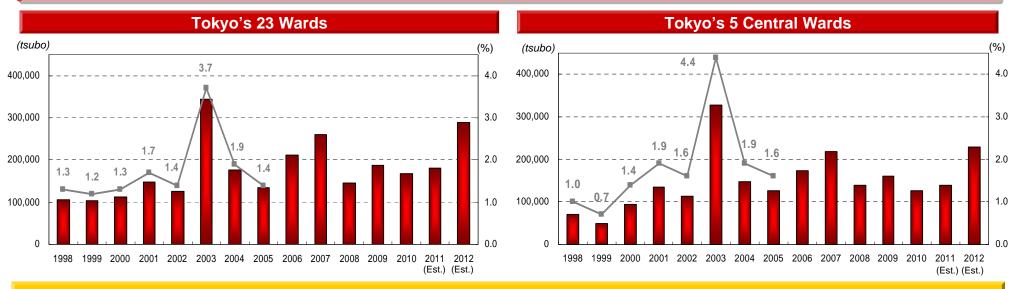
Source: Japan Real Estate Institute "Japanese Real Estate Investors Survey"

* Investor outlook is almost the same as that of six months ago.

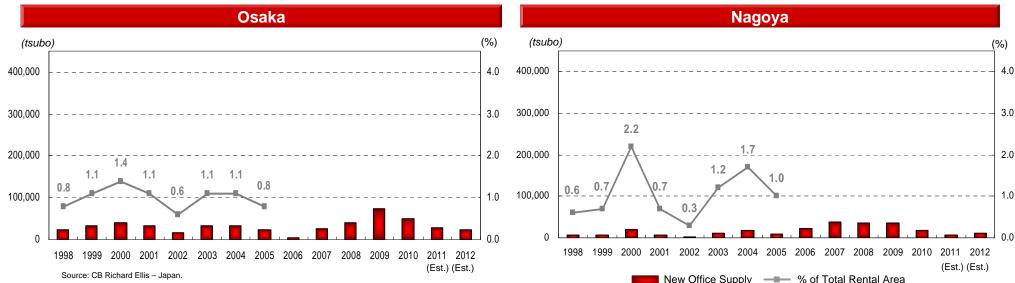
*Comments by Tokyu REIM 80

New Office Supply and Percentage to Total Rental Area





* Even though new office supply in Tokyo in 2012 is expected to exceed 200 thousand tsubo for the first time in 5 years, it is around 84% of that of 2003



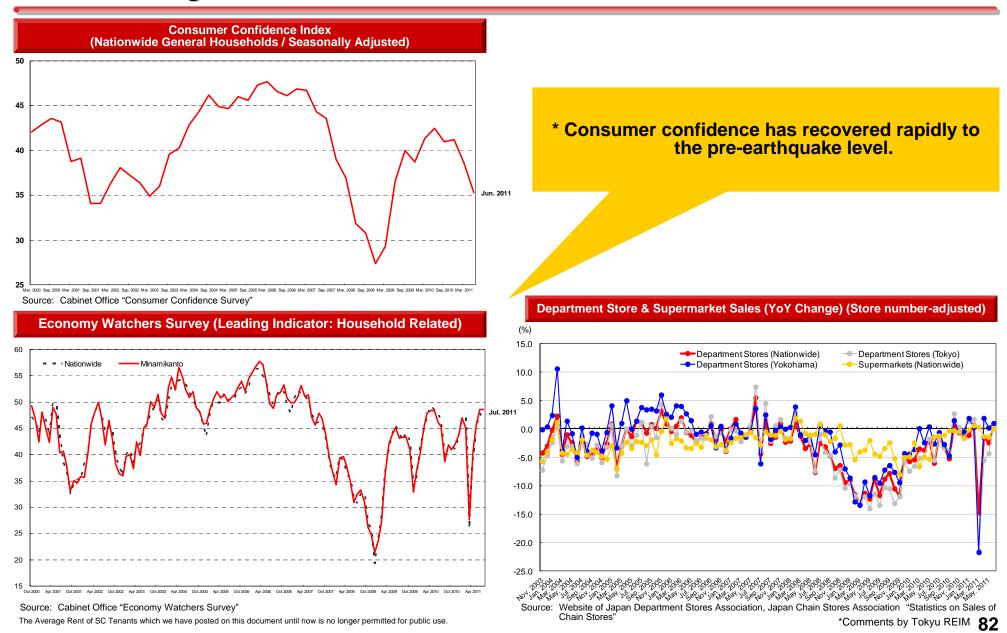
* New office supply as a percentage of total rental area no longer available since 2006

*Comments by Tokyu REIM 81

^{*} Decrease in rental space caused by rebuilding/demolition not calculated

Retail Leasing Market Overview





Real Estate Trading Market Overview (1)



Real Estate Transparency Index (CY2010)

Transparency	CY	0 / N	CY 2010	CY 2008
Level	2010	Country Name	Score	Score
	1	Australia	1.22	1.20
	2	Canada	1.23	1.17
	3	United Kingdom	1.24	1.31
	4	New Zealand	1.25	1.21
High	4	Sweden	1.25	1.43
Transparency	6	United States	1.25	1.20
	7	Ireland	1.27	1.52
	8	France	1.28	1.34
	9	Holland	1.38	1.33
	10	Germany	1.38	1.58
	16	Singapore	1.73	1.55
Transparent	18	Hong Kong	1.76	1.55
Hansparent	25	Malaysia	2.30	2.25
	26	Japan	2.30	2.39
	33	Taiwan	2.71	3.07
	39	Thailand	3.02	3.16
	41	India Tier 1 Cities (Note 1)	3.11	3.34
	42	Korea	3.11	3.15
Semi-	44	Macau	3.13	3.54
Transparent	45	China Tier 1 Cities (Note 2)	3.14	3.33
Hansparem	48	Philippines	3.15	3.23
	49	India Tier 2 Cities (Note 1)	3.17	3.38
	54	China Tier 2 Cities (Note 2)	3.38	3.68
	55	India Tier 3 Cities (Note 1)	3.39	3.65
	57	Indonesia	3.46	3.51
Low	65	China Tier 3 Cities (Note 2)	3.73	3.97
Transparency	76	Vietnam	4.25	4.29

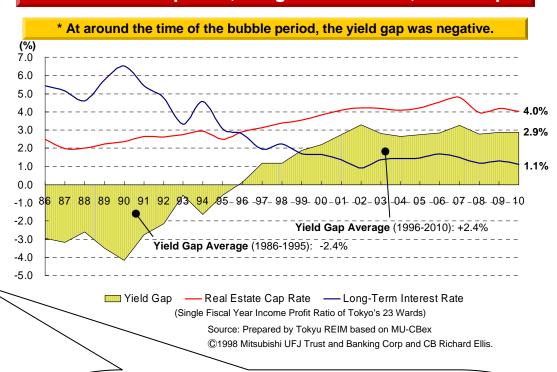
The survey addressed the following five attributes of real estate transparency: 1) "Performance Measurement," 2) "Market Fundamentals," 3) "Listed Vehicles," 4) "Regulatory and Legal" and 5) "Transaction Process."

Source: Prepared by Tokyu REIM based on Jones Lang LaSalle's "Global Real Estate Transparency Index 2008" Report and "Global Real Estate Transparency Index 2010" Report.

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

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

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



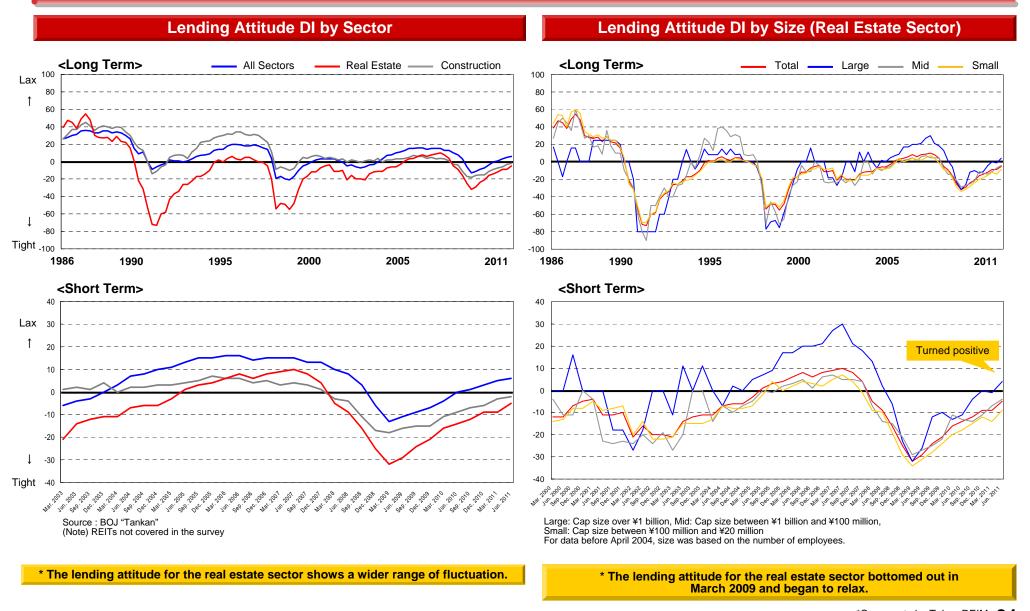
For the past few years, the solid growth of the real estate investment trust (REIT) sector in Asia has contributed to the early improvement of transparency. However, the markets have stagnated since 2008.

Improvement of the transparency in Japan is dependent on the development of the real estate investment market and the diversification of owners.

(Comments were prepared by Tokyu REIM based on the "Global Real Estate Transparency Index 2010" Report)

Real Estate Trading Market Overview (2)





REIT Market Overview (1)





REIT Market Overview (2)





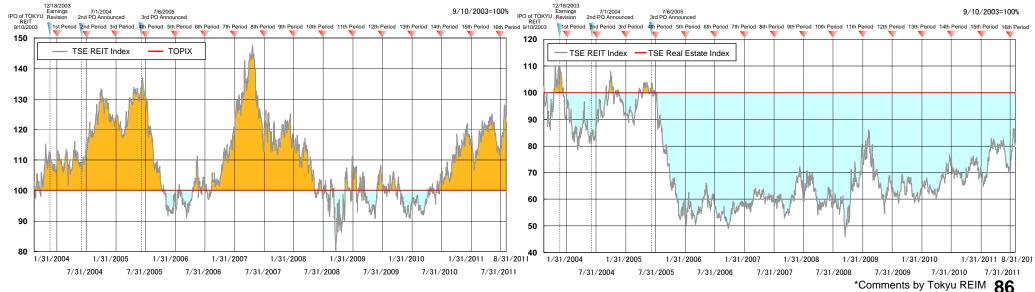


* It becomes clear that the TSE REIT Index is uncorrelated with TOPIX.

* The TSE REIT Index outperforms TOPIX, as the market valued REIT's stable earnings and purchasing by the BOJ.

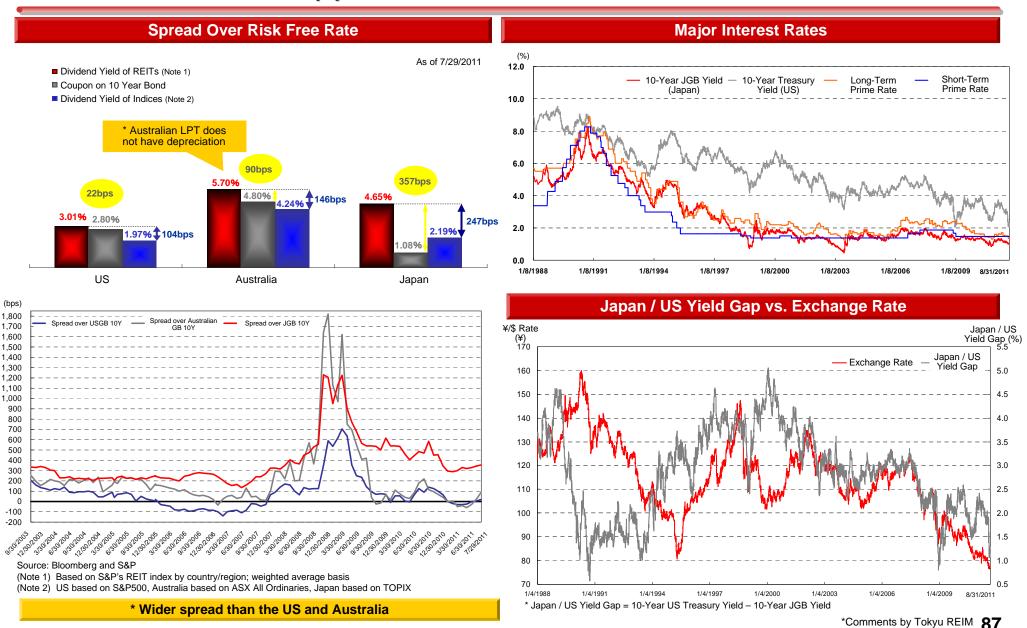
TSE REIT Index Performance (TOPIX=100)

TSE REIT Index Performance (TSE Real Estate Index=100)



REIT Market Overview (3)



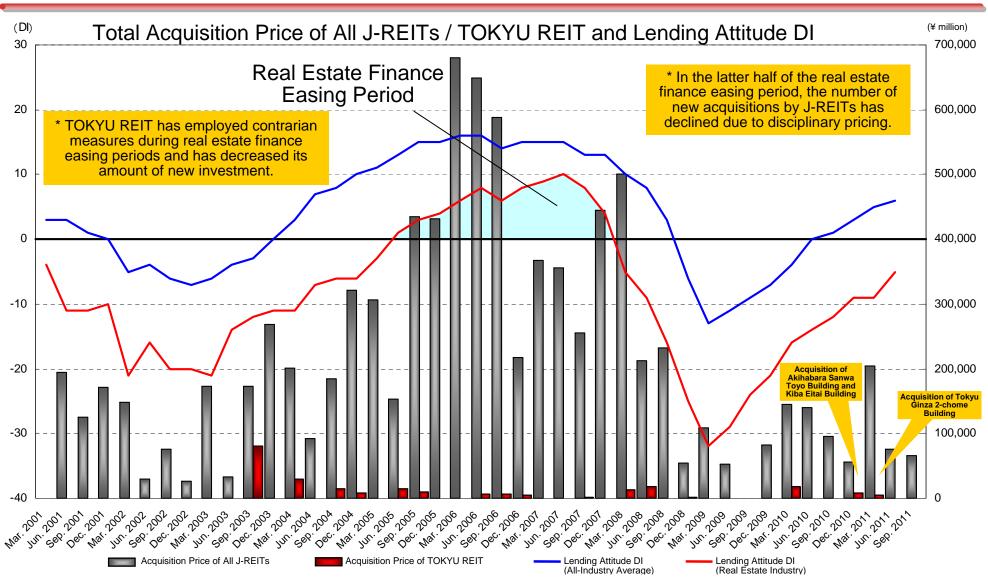


TOKYU REIT

5. Appendix

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





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, "Sep. 2011" indicates results for the period from July 1, 2011 to August 31, 2011)

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 on 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 ~
 - ~ No maturity of corporate bonds prior to Oct. 2012 ~
- Strong commitment to governance
- ~ Excellent governance as a source of competitiveness ~
- Appropriate measures to avoid conflicts of interest and independent decision-making
 - ~ Optimal balance between sponsor collaboration and independence ~
- Management capability and commitment ~ Allocation of additional human resources ~
- 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)

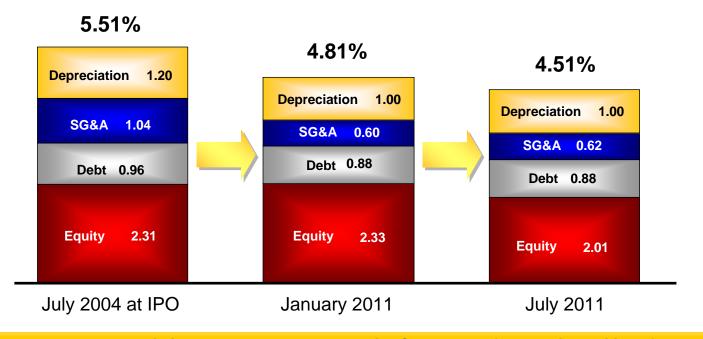
<Solutions>

- Additional property acquisitions at the right timing
 - ~ Providing higher total returns to our shareholders ~
- Capital increases at the right timing
 - ~ To add to our growth and liquidity ~

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



- 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)



Acquisition	Debt 50	
Price 100	Equity 50	

July 2011 vs. IPO

Hurdle Rate -1.00 pts.

Depreciation -0.20 pts.

SG&A -0.42 pts.

-0.08 pts. Debt

Equity -0.30 pts.

This is the base rate, coupled with CF growth of properties, utilized for assessment.

- 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 Corporation and its subsidiaries

Acquisition

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

"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 (i) to (iii):
 - (i) Tokvu Land
 - (ii) A consolidated subsidiary of Tokyu Land
- (iii) 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%.

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 Processing of Free-Rent Agreements

TOKYU REIT posts income based on cash (1st~16th fiscal period results and 17th~18th 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 as income (based on cash) the rent actually received after the free-rent period.
- Method of posting the pro-rated total rents of the agreement for the full period ((a)+(b)).

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