

Stock Code: 8957

http://www.tokyu-reit.co.jp/

7th Fiscal Period (January 2007)

Presentation

Investment in Highly Competitive Properties in Areas with Strong Potentials

QFRONT

Lexington Aoyama

TOKYU REIT Omotesando Square

Tokyu Saginuma Building (Saginuma Tokyu)

Tokyu Saginuma 2 Building

TOKYU REIT Shibuya Udagawa-cho Square

Beacon Hill Plaza (Ito-Yokado Noukendai)

Cocoti

Shonan Mall Fill (Land)

CONZE Ebisu

Setagaya Business Square

Tokyu Nampeidai-cho Building

Tokyu Sakuragaoka-cho Building

Tokyo Nissan Taito Building

TOKYU REIT Akasaka Hinokicho Building

TOKYU REIT Kamata Building

Resona Maruha Building

TOKYU REIT Toranomon Building

Sigma Hatchobori Building

TOKYU RE T



- Investment Policy
- TOKYU REIT Strategy Viewed from Valuation Metrics
- Regulatory/Macro Environment
- Toward 3rd General Meeting of Unitholders (Scheduled on April 17, 2007)
- Financial Results and Forecast
- Portfolio Overview and Risk Management/Debt Structure
- Holders and Price of Investment Unit
- Market Review
- Governance
- Revision of Investment Management Fee and Incentive Rate
- Appendix

TOKYU REIT

Investment Policy

Product Profile and Investment Policy



Investment in Competitive Properties in Growth Areas

- **Target Product Profile**
 - (1) Yield product with attraction as equity
 - Seek EPS growth (higher earnings quality) and enhancement of asset value
 - (2) Risk-return profile
 - Build portfolio with lower risk more stable return with promising growth in the future →"Low Cap Portfolio Strategy"
 - In addition, investment efforts to improve return while controlling risk (Focus on risk management emphasizing risk vs return)
 - (3) Global Product
 - Provide quality product included in investment universe of all global investors including those with global asset allocation

Low

- **Investment Policy**
 - **Target Areas** Limited to Tokyo Metropolitan Areas (5 Central Wards in Tokyo + Tokyu Areas represent over 85%)
 - (2) Sector Allocation Office: Retail = 60%: 40% (± 10 points)
 - (3) Size of Properties In principal, invest in properties over 4 billion yen (for all properties), and over 5000m² (for office properties)

Asset Management to High Lower Risk / More STOC Stable Return **REITs** return Investment Manager's Commitment Low Cap Portfolio and Capability TOKYU RE Strategy Risk High

Focus on unique position among REITs with medium risk/medium return profile

Aiming to improve the quality of the portfolio

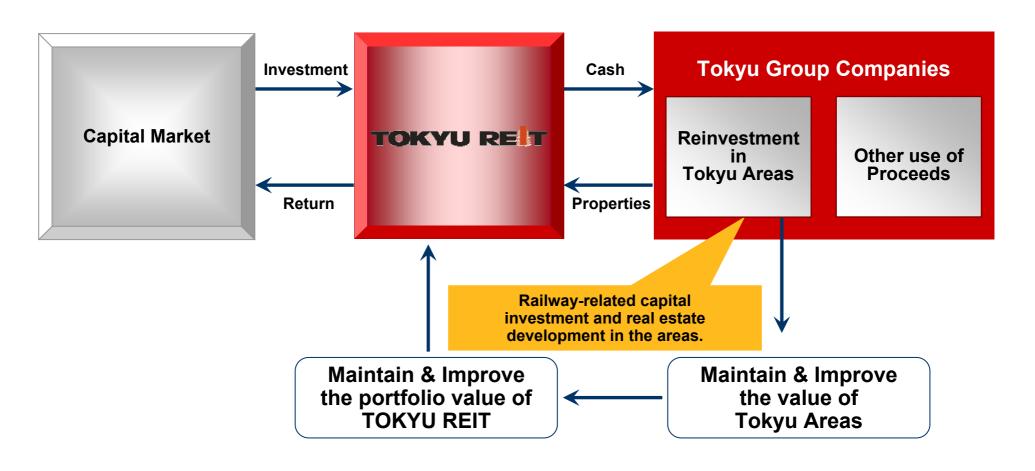
Investment Stance



- 1. Fiduciary Duties of TREIM as REIT Mgmt Co
 - Investment stance enabling to fulfill "Fiduciary Duties" which is fundamental to the fiduciary Investment Manager and to provide added value
- 2. Fund structure with high transparency and accountability
 - Improving disclosure including IR and adding independent third-party in decision making process to achieve accountable management
- 3. Collaboration
 - Collaboration with Tokyu Group companies and value enhancing synergies with Tokyu Areas (Capital Reinvestment Model)
- 4. Brand Strategy
 - Leverage "Tokyu Brand" in leasing operation based on brand license agreement
- 5. Enhanced Measures Against Conflicts of Interest
 - Self-imposed rules to secure collaboration and operation taking advantage of it
- 6. Diversified Portfolio
 - Diversifying effect to control downside risk of major properties/tenants
- 7. Conservative Financial Management
 - Management focused on controlling required risk premium of debt/equity and to secure availability
- 8. Investment Management Fee (See Appendix)
 - Management fee structure linked to 3 performance indexes to restrain conflict of "being in the same boat with investors"
 - Adopting a structure to expense the full amount and not to capitalized
- 9. Resource Allocation Seeking Stability and Growth



Reinvestment of Capital Generated through TOKYU REIT





TOKYU REIT Strategy Viewed from Valuation Metrics

Valuation Metrics for REIT Investment Unit Price (Share Price) TOKYU REIT

1. Expected Dividend Yield:

Dividend x 2

Investment Unit Price

Due to 6-month accounting period of J-REIT

2. Adjusted NAV Multiple:

Investment Unit Price

Adjusted NAV per Unit

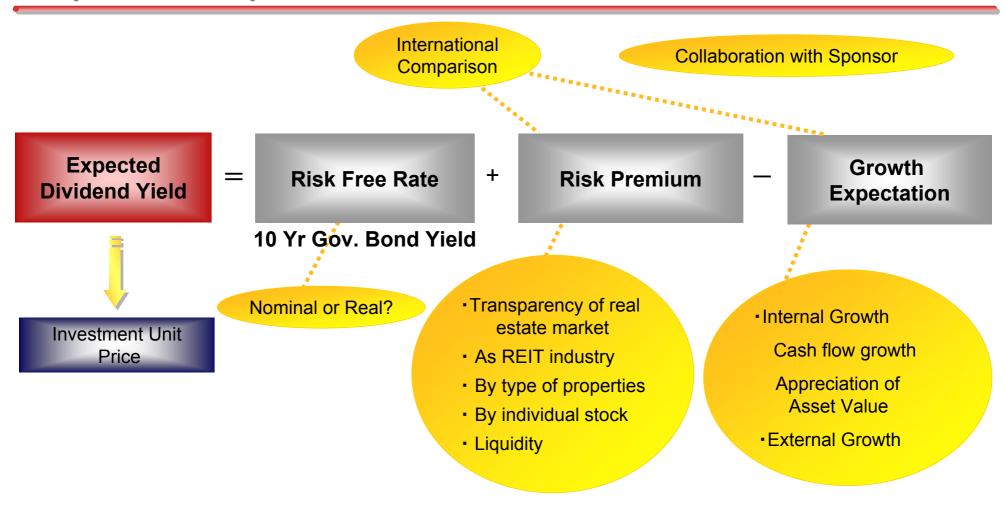
3. AFFO Multiple:

Market Cap

Net Income + Depreciation – Capex

Composition of Expected Dividend Yield



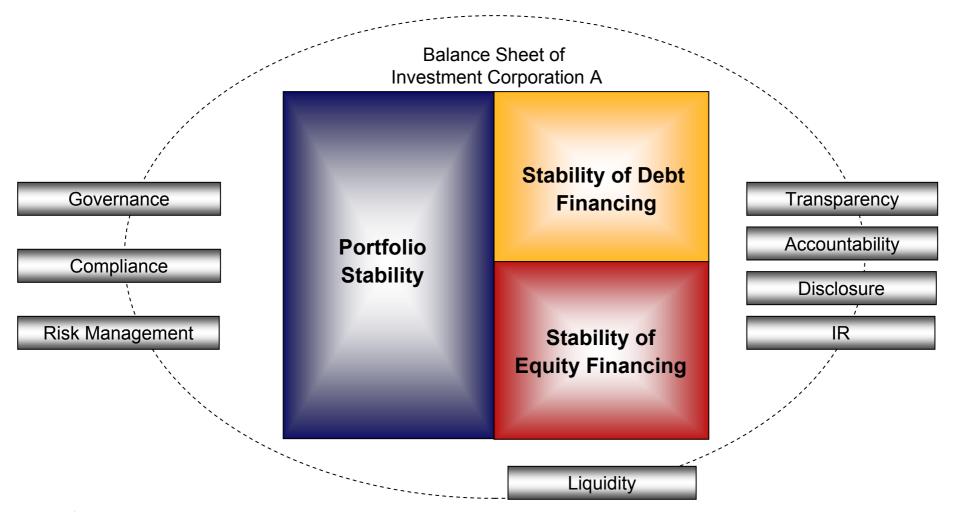




Hope to meet expectations of investors by "reducing risk premium" and "securing growth"

Risk Premium Factors of Individual Stock



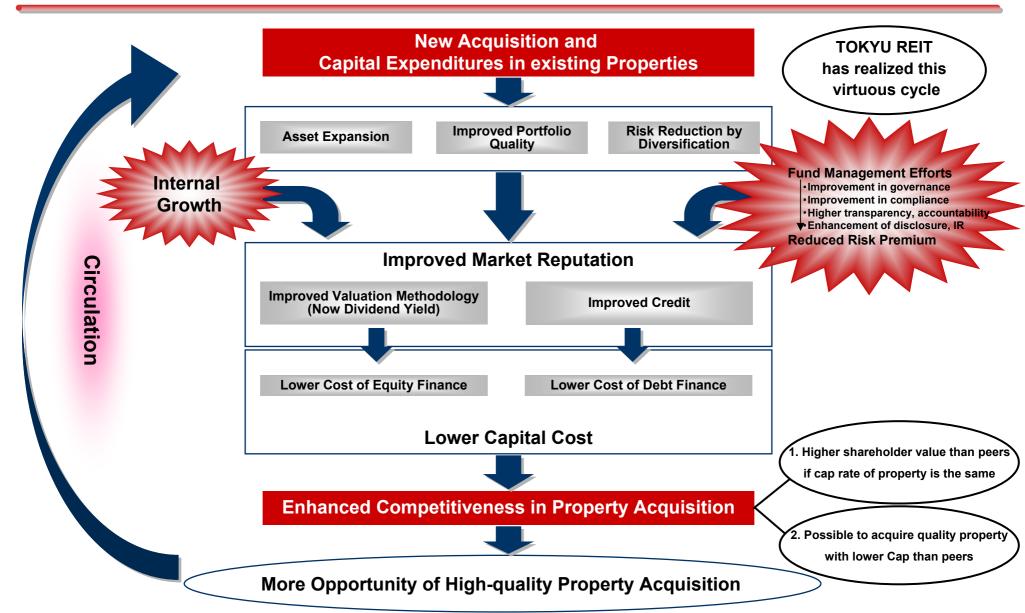




Governance and compliance can affect cap rate and investment unit price through risk premium and even cost of debt such as distribution yield of debt

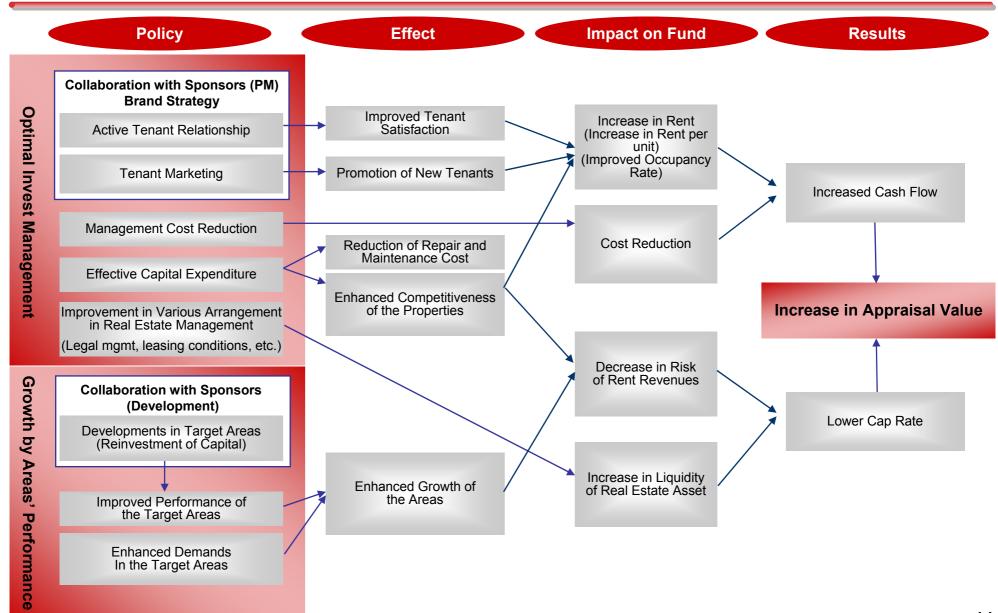
How to Achieve Our External Growth?





How to Achieve Our Internal Growth?





TOKYU REIT

Regulatory/Macro Environment

Recent Changes in Regulatory Environment



1. Regulatory Authorities

- (1) Administrative actions on trust banks (2006.4)
- (2) Administrative actions on REITs (Investment Corporation/Investment Manager) (2006.4 -)
- (3) Announcement of "Additional Statement on Annual Policies for the Supervision of Major Banks and Annual Policies for the Supervision of Securities Companies" by FSA (2006.12)
- (4) Stricter monitoring of real estate related loans (Media reports)
- (5) Application of 5% Rule to REITs (2007.1)
- (6) Enforcement of the Financial Instruments and Exchange Law (no later than 18 months from the announcement in 2006.6)
- (7) Various changes related to introduction of the new BIS rules

2. Other Regulatory Organizations

Changes related to improvement of listing system of the Tokyo Stock Exchange (2006.10)

→ Issuer of REIT securities is required to file a report on its management structures and systems

(In case of TOKYU REIT, it is available from its webpage; partially translated in English)

Recent Changes in Macro Environment



1. Financial Market

- (1) Lifting of quantitative easing (2006.3), zero-interest rate policy (2006.7), interest rate increase (2007.2)
- (2) Unexpected depreciation of yen and continuing yen carry trade
- (3) Long-term interest rates stabilizing at a low level after interest rate increase (after 2007.2)

2. JREIT Market

- (1) Deterioration of the origination environment for REIT bonds from the shock of administrative actions
- (2) Higher REIT unit price supported by long-term interest rates stabilizing at a low level (Foreigner and Investment Trust are large net buyers)
- (3) Rise of soft activists and decreasing number of JREITs below public offering price
- (4) Active listing of Australian LPTs investing in Japanese real estate

3. Other

- (1) Revised population estimate (2006.12, National Institute of Population and Social Security Research)
- (2) Reconcentration of population into the Tokyo Metropolitan area (2007.1, reported by Nikkei, Ministry of Internal Affairs and Communications)
- (3) Corporate accounting scandals and breakup of leading accounting firm

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Toward 3rd General Meeting of Unitholders (Scheduled on April 17, 2007)

Key Agenda of 3rd General Meeting of Unitholders



1. Election of directors

- Reappointment of incumbent directors (multiple directorship of Executive Director to remain)
- No election to fill a vacant seat; respond by the existing system (temporary appointment of director)
- 2. Appointment of accounting auditor
 - PricewaterhouseCoopers Aarata, appointed as "Temporary Accounting Auditor" by the Board upon resignation of Chuo Aoyama (then) on July 14, 2006, will be appointed as "Accounting Auditor"
- 3. Changes in investment portfolio
 - No change in basic policy, although the scope of investment portfolio will be changed according to changes in the system
- 4. Revision of incentive rate (Invest Management Fee linked to investment unit price)
 - Given changes in the environment, incentive rate will be changed to bring incentive to an appropriate level (1.0%→0.4%)
- 5. Any other presentation planned apart from matters to be resolved
 - Increase remuneration of supervisory directors (planned in May after General Meeting of Unitholders)
 - → Additional ¥100,000 to monthly payment of ¥400,000 per person
 - ▶ Use of market value in investment criteria →From "Acquisition Price" to "Valuation at the end of period" or "Appraisal Value"
 - End of statute of limitations on distribution

As of 3/16/2007

TOKYU REIT

Financial Results and Forecast

Fiscal Results of January 07 Period



		7 th Period	6 th Period			7 th Period	
		Actual 2007.1.31 (184 days)	Actual 2006.7.31 (181 days)	Change	(%)	Forecast at 2006.9.14	Change
Distribution per Unit	(¥)	14,182	22,162	▲ 7,980	▲ 36.0	14,000	182
Average LTV	(%)	34.0	33.5	0.5	1	31.3	2.7
LTV at End of Period	(%)	33.9	31.2	2.7	1	31.2	2.7
Acquisition Capacity by Debt	(¥ million)	67,746	70,433	▲ 2,687	▲ 3.8	70,433	▲ 2,687
Average Acquisition Price	(¥ million)	166,961	158,727	8,234	5.2	159,620	7,341
NOI Yield	(%)	5.39	5.46	▲ 0.07	ı	5.38	0.0
Unrealized Profit/Loss	(¥ million)	40,148	29,270	10,878	37.2		
Adjusted Net Asset Value	(¥)	815,729	751,509	64,220	8.5		
Average Unit Price during the Period	(¥)	958,306	902,435	55,871	6.2		

- Average LTV = (Average Balance of Interest Bearing Debt + Average Balance of Securities Deposit without Reserved Cash) / Appraisal Value at End of Period or Average Appraisal Value at Acquisition
- 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
- Acquisition Capacity by Debt indicates the potential acquisition by debt only assuming maximum LTV at end of period of 50%
- NOI Yield = Leasing NOI / Average Appraisal Value of Properties during the Period (See Appendix)
- Unrealized Profit/Loss is the balance after deducting book value from appraisal value of properties at the end of period
- Adjusted net asset value per share reflecting unrealized profit/loss does not include retained earnings

Forecast for the 8th & 9th period



8th period (ending at 7/2007)

- **■** EPS:14,000 yen (change from the 7th period ▲182 yen)
 - Net Income: 2,371million yen (change from previous period ▲30 million yen)
 - □ Profit/Loss in operating income +93 million yen (higher profit)
 - ✓ From Sigma Hatchobori Building

+ 37 million yen

✓ From CONZE Ebisu

+ 44 million yen

- Invest Management Fee
- ▲61 million yen (lower profit)

Non operating expense

- ▲58 million yen (lower profit)
- Average LTV: 33.9% LTV against the total asset (period end): 35.5%

Long term loan ratio: 68.9%

9th period (ending at 1/2008)

- EPS: 14,500 yen
 - Operating Profit 6,714 million yen Recurring Profit 2,457 million yen Net Income 2,456 million yen
- Average LTV: 33.9% LTV against the total asset (period end): 35.4% Long term loan ratio: 68.9%
- (1) Average LTV= (Interesting bearing debt+ security deposit not backed by the corresponding bank deposit) ÷expected asset value at period end or appraisal value at the acquisition (2) LTV against the total asset (period end)=expected interesting bearing debt÷expected total asset

Improvement of Profits Quality

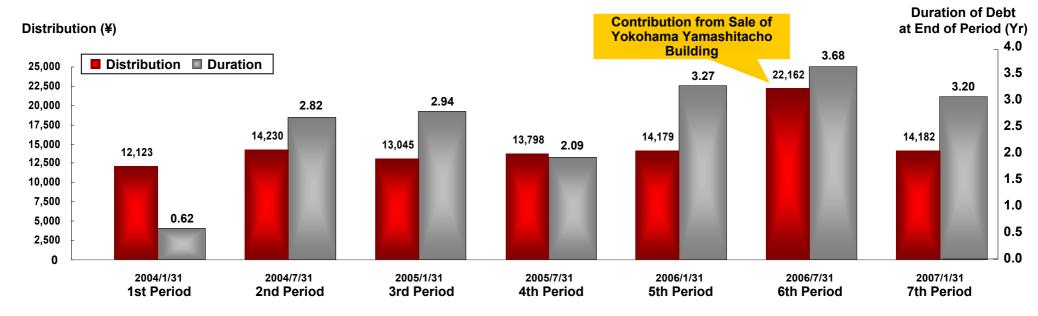


Lower LTV and extended duration (higher long-term fixed interest ratio) will steadily improve profits quality

Average LTV



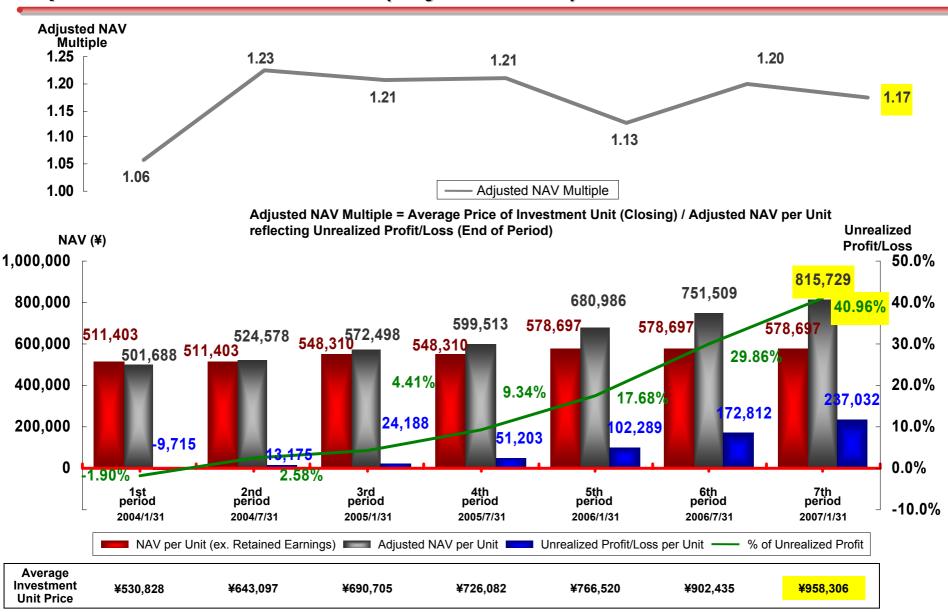
** Average LTV = (Average Balance of Interest Bearing Debt + Average Balance of Securities Deposit without Reserved Cash) / Appraisal Value at End of Period or Average Appraisal Value at Acquisition



- * Distribution in 1st Period was ¥9,488 based on the actual operating days of 144 days, but distribution of ¥12,123 recalculated based on 184 days is used in the above graph for the sake of comparison with 2nd Period onwards
- * Duration = Weighted Average Maturity of Debt

Improvement of Asset Value (Adjusted NAV)

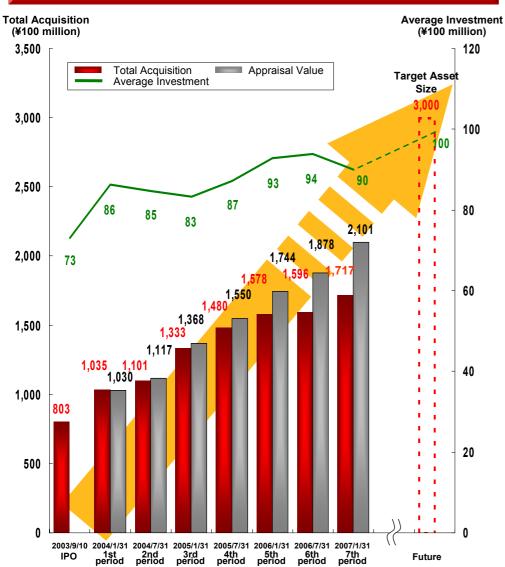




External Growth

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External Growth (Steady Acquisition of Quality Assets)

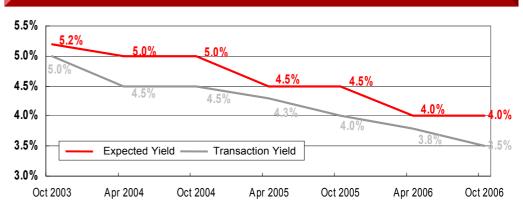


Business Sentiment on Rent Level and Vacancy (Central 5 Wards)



Source: Prepared by TREIM based on Building Owners and Managers Association's report "Building management trend survey" from 10/2003 to 4/2006

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



Source: Prepared by TREIM based on Japan Real Estate Institute's "Japanese Real Estate Investors Survey (#9 - #14)"

Acquiring Sigma Hatchobori Building



Summary

Asset : Trust beneficiary interest in real estate

Purpose Tenant : Office Tokai Kogyo Co., Ltd. etc.Location : Hatchobori, Chuo-ku, Tokyo

▶ Land Area : 974.32m²
 ▶ Building : 8,810.21m²

Acquisition Price : 7,000 million yen

Appraisal Value : 7,310 million yen (as of September 1, 2006)

Acquisition Date : September 29, 2006

Seller : GE Real Estate Corporation



Characteristics and Challenges

Strength: Traditional office district adjacent to Yaesu area of Tokyo Station, good access from a number of

stations, the building facing roads

> Weakness : Years built (completed in September 1965), but full renovations of the building's exterior and

entrance have been completed in 1999, seismic-reinforced construction (intermediate seismic

isolation) completed in 2005 (PML: 4.0%)

Opportunity : Potential rent increase

Note: Existing unqualified building (floor area ratio, but reflected in appraisal),

encroaching the boarder (5 cm)

Other : The name of the building will be changed to "TOKYU REIT Hatchobori Building" on April 1, 2007

Acquiring CONZE Ebisu



Summary

Asset : Real estate

Purpose-Tenant : Retail • Food Scope Inc. etc.

Location : Ebisu Minami, Shibuya-ku, Tokyo

Land Area : 562.07m² Building : 2.789.35m²

: 5,117 million yen **Acquisition Price**

Appraisal Value : 5,020 million ven (as of September 1, 2006)

Acquisition Date : October 31, 2006

Seller : Nomura Real Estate Development Co., Ltd.



Characteristics and Challenges

: Fixed-term lease contract of 10 years (8 more years at acquisition) (with no cancellation and no claim rights for reducing leasing rates) Strength

: The building is located in Ebisu which draws new restaurants

: Competitive edge of 90 tsubo per floor

Weakness : Continuity of retail complex

Risk : Potential opening of competitive outlets

: Consistency with the period of long-term lease contract (facilitating large-scale renovation), potential conversion to service related (beauty services, etc.) **Opportunity**

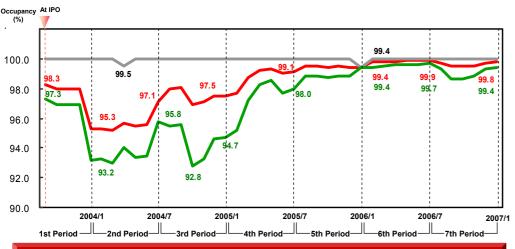
Note : Obtained reserved parking spaces immediately after acquisition (November 2006)

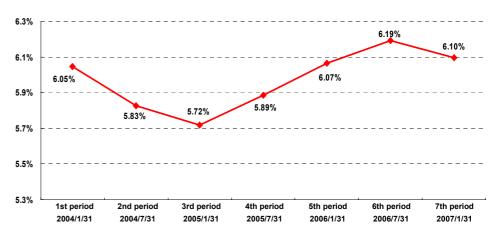
Internal Growth



Historical Occupancy of Overall Portfolio

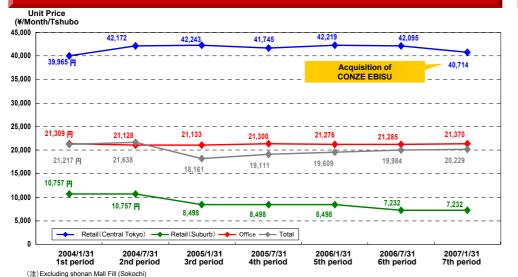
NOI Yield of 11 Properties at IPO (after capitalization effect of property and city planning taxes)





Average Rent (inc. Common Area Charge)

Monthly Rent Comparison at the end of the Fiscal Period



		End of 7th Period	End of 6th Period	Increase / Decrease	Increase/ Decrease (%)
retail					
	overall	385,566	384,575	991	0.3%
	Rent Increase	es from Existing	83		
office					
	overall	496,051	492,162	3,889	0.8%
	Rent Increase	es from Existing	5,397		
total					
	overall	881,618	876,738	4,880	0.6%
	Rent Increases from Existing Tenants			5,480	

^{*} CONZE Ebisu and Sigma Hatchobori Bldg. are excluded.

(thousand yen)

^{*} Except for income from Parking and Signboard.

⁽注) Retail (Central Tokyo): QFRONT, TÖKYU REIT Omotesando Sq., Lexington Aoyama, TOKYU REIT Shibuya Udagawa-cho Sq., cocoti, CONZE Ebisu Retail (Suburb): Tokyu Saginuma, Tokyu Saginuma 2, Beacon Hill Plaza (Ito Yokado Nokendai), Yokohama Yamashita-cho Bldg.

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Portfolio Overview and Risk Management/Debt Structure

Portfolio Overview









cocoti







Tokyu Saginuma 2 TOKYU REIT



Shibuya Udagawa-cho Sq.



TOKYU REIT Akasaka Hinoki-cho



TOKYU REIT Kamata Bldg.



Tokyu Sakuragaoka-cho Tokyo Nissan Bldg. Taito Bldg.



Resona Maruha Bldg. Toranomon Bldg.

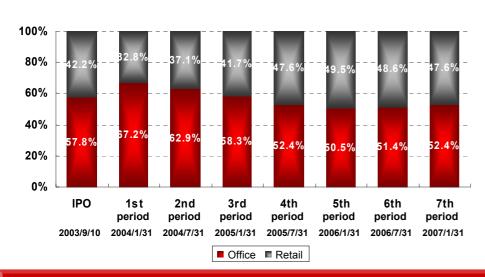


Sigma Hatchobori Bldg.

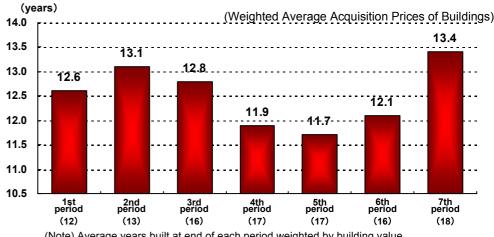
Portfolio Quality Improvement (1)



Office/Retail Ratio (Based on Appraisal Value at End of Period)

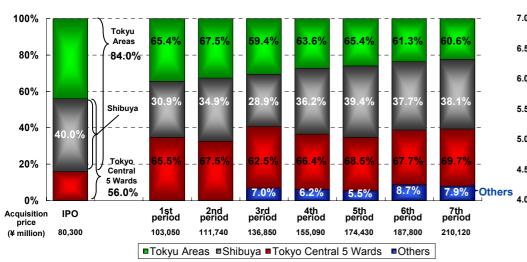


Weighted Average Years Built (as of 1/31/2007)

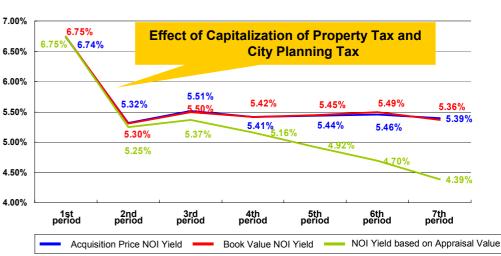


(Note) Average years built at end of each period weighted by building value X Not including Shonan Mall Fill (Land)

Area (Based on Appraisal Value at End of Period)



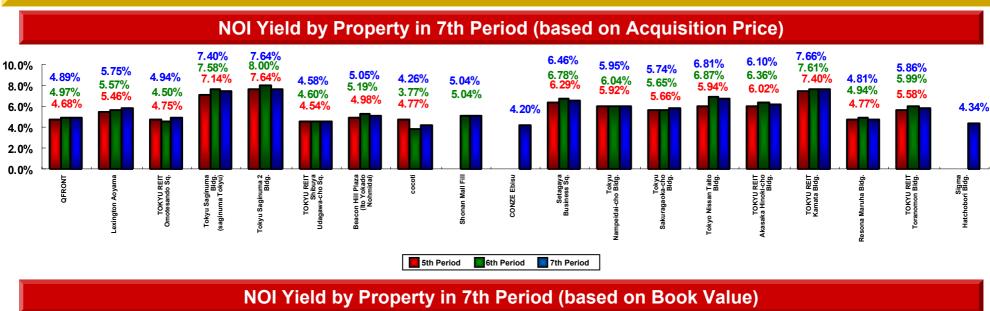
NOI Yield

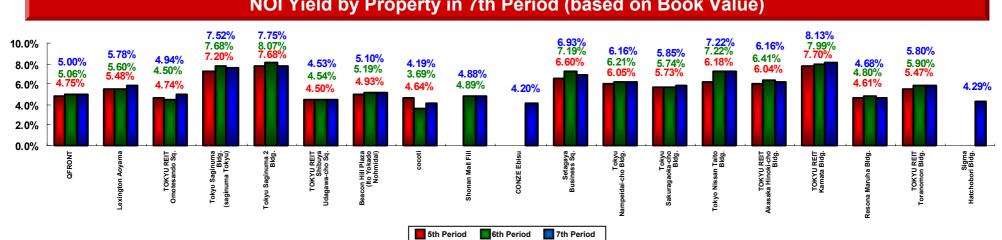


Portfolio Quality Improvement (2)



Useful to look at performance based on book value as accumulated depreciation after capital expenditures is retained by TOKYU REIT (= Recovery of Capital)

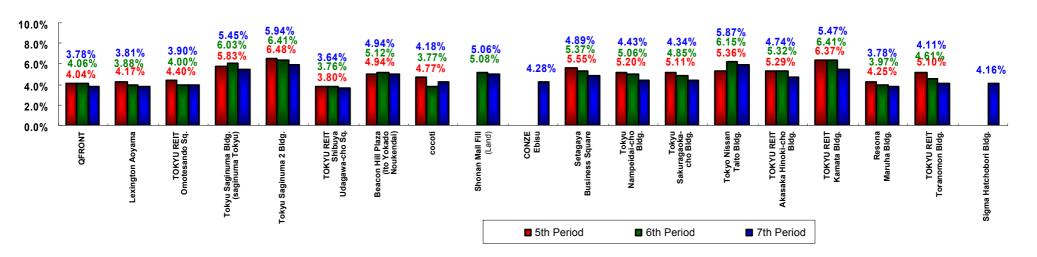




Portfolio Overview (3)



NOI Yield by Property in 7th Period (based on Appraisal Value at End of Period)

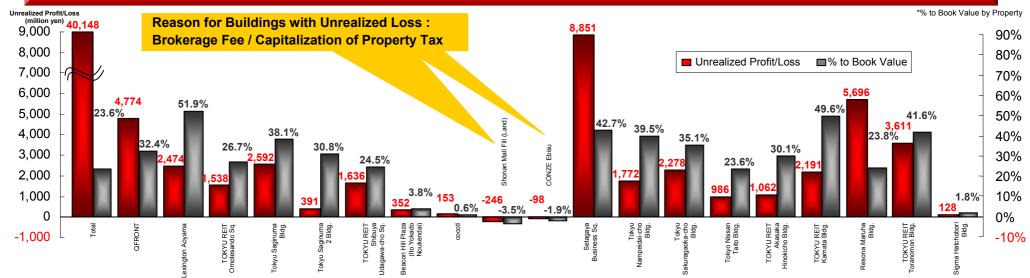


NOI yield performance based on appraisal value at end of period representing market price should be helpful in understanding the real estate market trends

Portfolio Overview (4)

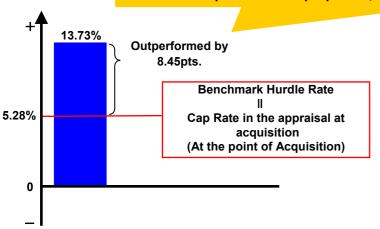


Unrealized Profit/Loss and Its % to Book Value by Property



Performance of our Portfolio Return

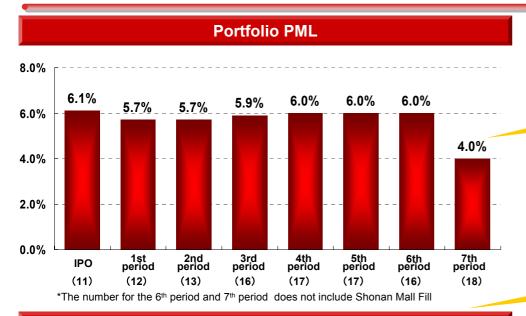
Since the acquisition of 15 properties, total return of those properties outperformed our benchmark by 8.45 points.



- Based on 15 properties we have been owning for more than 2 years (ex. Yokohama Yamashitacho Bldg. sold in 6th period) (Appraisal Price: 128,310 million yen)
- Property prices as of the end of each fiscal term are used to calculate IRR as deemed disposal price (sale price).
- ■Acquisition price doesn't include capitalized expense like broker's commission, property and city planning tax of the first year and rewards for gents
- Cash flow of leasehold and security deposits are not included
- ■IRR based on 16 properties including Yokohama Yamashita Bldg. (Acquisition Price: 133,360 million yen) is 13.89% (outperforming benchmark by 8.61pts.)
 (※) Using the transfer price for sale of Yokohama Yamashitacho Bldg.

Risk Management (1)



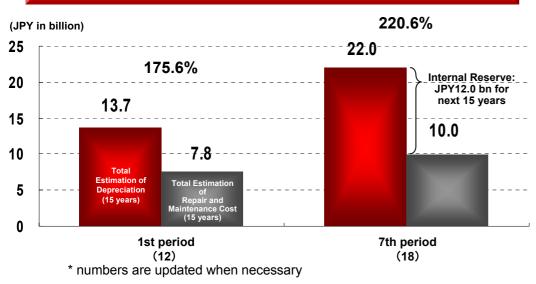


PML decreased as Engineering & Risk Services Corporation and Oyo RMS Corporation, asked to perform analysis, changed evaluation method following the introduction of new seismic analysis

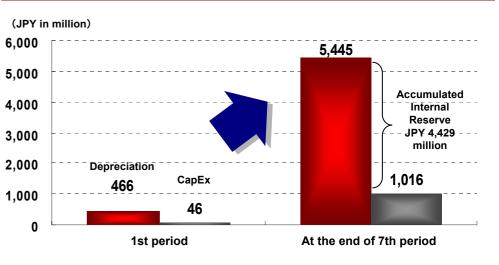
The sources of capital for CapEx are limited to depreciation for REIT which makes 100% distribution of profits.

Therefore, we focus on the balance between total estimation of repair and maintenance cost and accumulated depreciation

Depreciation and Repair and Maintenance Costs for 15 years

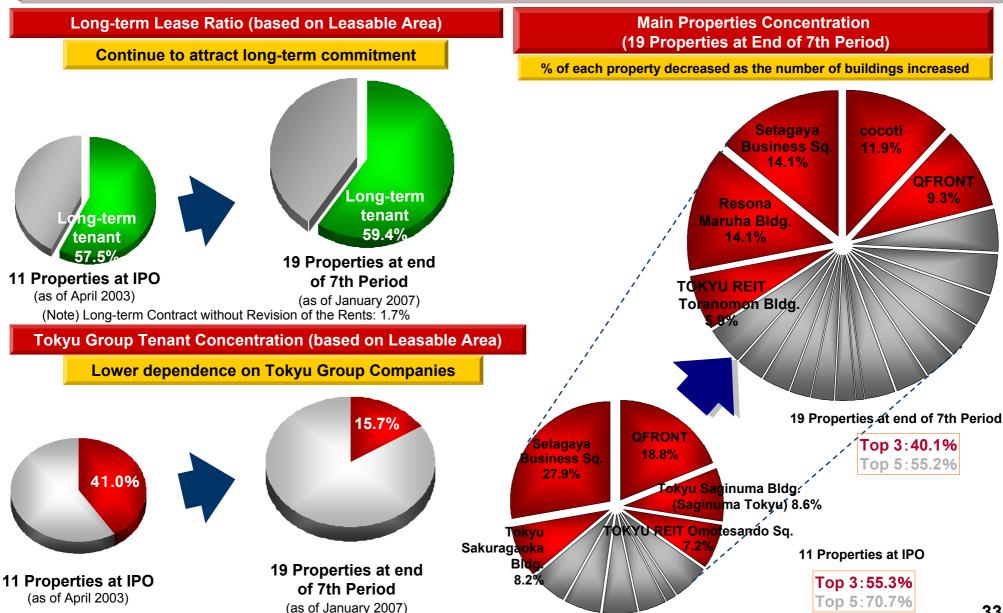


Accumulated Internal Reserve



Risk Management (2)

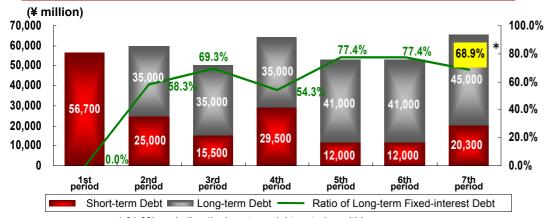




Debt Structure (1)



Borrowing and Ratio of Long-term Fixed-interest Debt



* 61.3% excluding the long term debt maturing within a year

Shifting to long-term and fixed-rate debt anticipating potential lifting of quantitative easing

Maturity Ladder



Term	Lender	Amounts	Term	Maturity	Note	
		(JPY in bn)	(%) 0.85727	2007/9/25		
	Bank of Tokyo-Mitsubishi UFJ	5	(Floating)	2007/3/23	Unse- cured	
	Mitsubishi UFJ Trust Bank	3	0.89545 (Floating)	2007/4/28		
	Sumitomo Trust Bank	0.73	· ·	2007/9/28		
	Chuo-Mitsui Trust Bank	0.73	0.84455			
	Bank of Tokyo-Mitsubishi UFJ	0.73				
	Mizuho Corporate Bank	0.73	(Tiouting)			
	Mitsubishi UFJ Trust Bank	4.38				
	Sumitomo Trust Bank	1				
	Chuo-Mitsui Trust Bank	1		2007/10/31		
	Bank of Tokyo-Mitsubishi UFJ	1	0.84455 (Floating)			
	Mizuho Corporate Bank	1	(Tiouting)			
	Mitsubishi UFJ Trust Bank	1				
	Sub-total	20.3	-		-	
	Sumitomo Trust Bank(1)	5	1.11625	2007/6/25		
	The Norinchukin Bank	4	1.38875	2009/6/25	Unse- cured	
	The Hyakugo Bank	1	1.23875	2008/6/25		
	Chuo-Mitsui Trust Bank	5	1.68875	2009/6/25		
	Mitsubishi UFJ Trust Bank	5		2009/6/25		
	Aioi Insurance Company, Ltd.	1	1.92750			
Long-term	Daido Life Insurance Company	1		2010/6/25		
	Mitsui Sumitomo Insurance	1				
	Development Bank of Japan	4	2.03000	2012/6/25		
	The National Mutual Insurance Federation of Agricultural Cooperation	1	1.26250	2011/10/25		
	Development Bank of Japan	5	1.95000	2018/1/25	- - -	
	Nippon Life Insurance	4	1.93000	2011/7/31		
	Daiichi Life Insurance	4	2.21125	2013/7/31		
	Daiichi Life Insurance	1				
	The National Mutual Insurance Federation of Agricultural Cooperation	3	1.92000	2014/1/25		
	Sub-total	45			-	
	Total	65,3	-		-	

(1) Long Term Debt maturing within a year

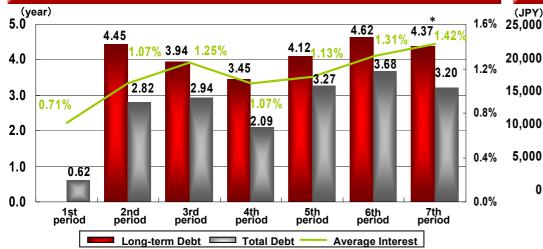
(2) Average Interest rate: 1.42%

(as of Jan. 31, 2007)

Debt Structure (2)







* 4.86 years excluding the long term debt maturing within a year

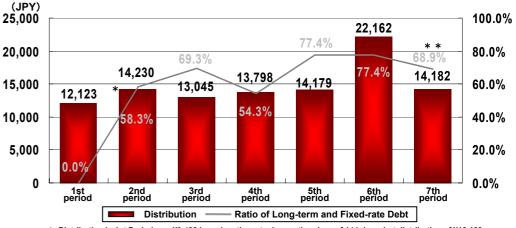
Control debt cost while increasing duration

Rating



High credit ratings to respond to changing monetary situations

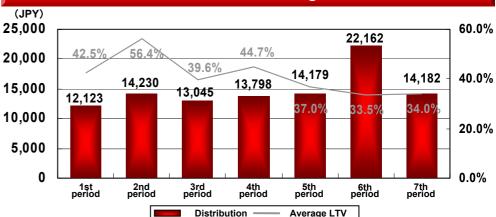
Distribution and Ratio of Long-term and Fixed-Rate Debt



- * Distribution in 1st Period was ¥9,488 based on the actual operating days of 144 days, but distribution of ¥12,123 recalculated based on 184 days is used in the above graph for the sake of comparison with 2nd Period onwards
- ** 61.3% excluding the long term debt maturing within a year

Focus on balance between EPS growth and earnings quality

Distribution and Average LTV



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

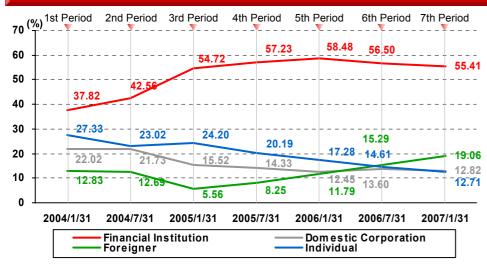
TOKYU REIT

Holders and Price of Investment Unit

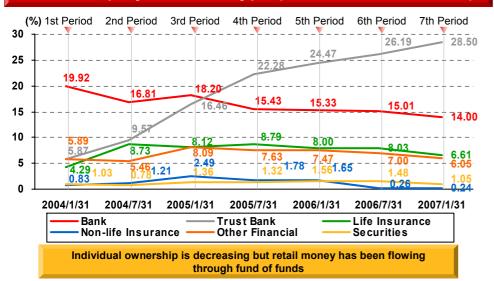
Investor Information



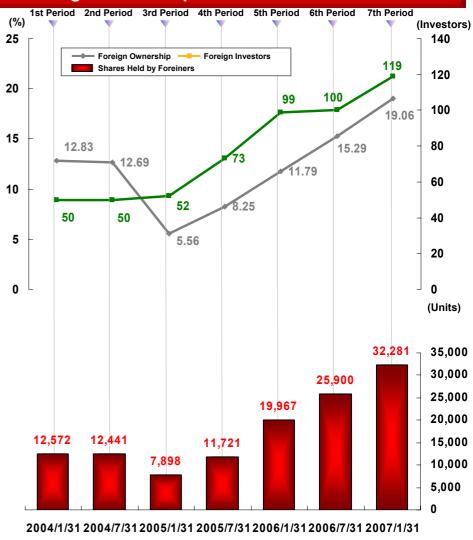
Ownership by Investor Type



Ownership by Investor Type (Financial Institutions)



Foreign Ownership and Number of Investors



Foreign ownership exceeds 20%

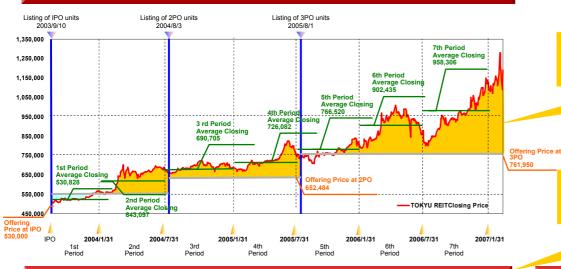
37

As of 3/16/2007

Information on TRE Investment Units



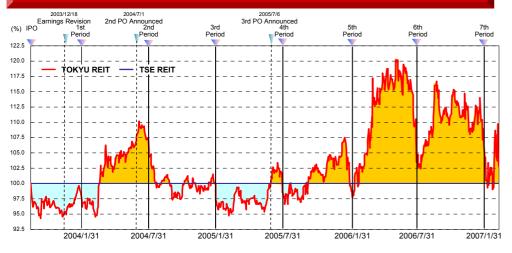
TOKYU REIT Public Offering Price and Investment Unit Price



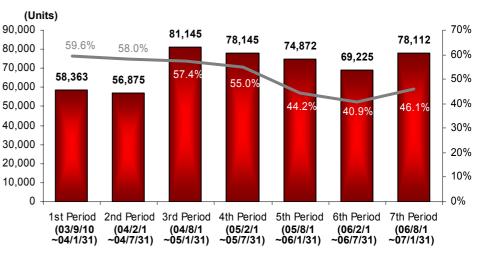
Price higher than public offering price of all 3 add-on offerings

Seek more outperformance against TSE REIT index

TOKYU REIT Investment Unit Price Performance (vs. TSE REIT Index)



Trading Volume and Turnover of TOKYU REIT Units



Trading volume (including off-floor/market trading) ——Turnover



On January 1, 2007, REITs became subject to a large holding report required for holders of more than 5% to report their holdings

Like shareholders, REIT investors are now required to report when they acquire more than 5% of investment units or any change in their stake of more than 1% after acquiring over 5%

< Filing by Large Holders of TOKYU REIT>

As of March 16, 2007

Filer		Shares Held	Owner-ship	Date of Triggering Reporting Obligation	Filing Date	Submission Times	
Nikko Ass	et Management	12,154	7.18%	2007/1/15	2007/1/17	1	
American	International Group	10,488	6.19%				
	American Life Insurance Company	3,207	1.89%	2007/4/45	2007/1/22	1	
	AIG Star Life Insurance	4,871	2.88%	2007/1/15		'	
	AIG Edison Life Insurance	2,410	1.42%				
Resona H	oldings, Inc.	8,520	5.03%				
	Resona Bank		2.17%	2007/2/20	2007/2/6	2	
	Resona Trust & Banking	4,526	2.67%	2007/2/28	2007/3/6	2	
	Kinki Osaka Bank	323	0.19%				

The list of Unitholders



As of Jan. 31, 2006

	Investors	# of Units Held	Share (%)
1	Japan Trustee Services Bank Ltd.	16,549	9.77
2	NikkoCiti Trust and Banking Corporation	8,807	5.20
3	Trust & Custody Services Bank, Ltd.	7,421	4.38
4	kawasaki Gakuen	6,000	3.54
5	Tokyu Corporation	5,880	3.47
6	The Master Trust Bank of Japan, Ltd.	5,815	3.43
7	AIG Star Life Insurance Co., Ltd.	4,871	2.88
8	The Gibraltar Life Insurance Co., Ltd.	4,252	2.51
9	Tokyu Land Corporation	3,920	2.31
10	American Life Insurance Company	3,397	2.01
11	Bank of New York, Treaty JASDEC Account	3,198	1.89
12	The National Mutual Insurance Federation of Agricultural Cooperatives	2,505	1.48
13	North Pacific Bank, Ltd.	2,450	1.45
14	The Hiroshima Bank Ltd.	2,287	1.35
15	The Fuji Fire and Marine Insurance	2,144	1.27
16	Aozora Bank Ltd.	2,022	1.19
17	Kansai Urban Banking Corporation	1,930	1.14
18	The Hachijuni Bank, Ltd.	1,500	0.89
19	The Gunma Bank Ltd.	1,352	0.80
20	The Chukyo Bank, Limited	1,344	0.79
	Total	87,644	51.74

As of Jul. 31, 2006

	Investors	# of Units Held	Share (%)
1	Japan Trustee Services Bank Ltd.	16,448	9.71
2	NikkoCiti Trust and Banking Corporation	12,152	7.17
3	Trust & Custody Services Bank, Ltd	6,831	4.03
4	The Master Trust Bank of Japan, Ltd.	6,622	3.91
5	kawasaki Gakuen	6,000	3.54
6	Tokyu Corporation	5,880	3.47
7	AIG Star Life Insurance Co., Ltd.	4,871	2.88
8	The Gibraltar Life Insurance Co., Ltd.	4,252	2.51
9	Tokyu Land Corporation	3,920	2.31
10	American Life Insurance Company	3,746	2.21
11	CB London Standard Assurance, Ltd.	3,351	1.98
12	Bank of New York, Treaty JASDEC Account	3,231	1.91
13	The National Mutual Insurance Federation of Agricultural Cooperatives	2,505	1.48
14	North Pacific Bank, Ltd	2,450	1.45
15	The Hiroshima Bank Ltd.	2,287	1.35
16	Kansai Urban Banking Corporation	1,930	1.14
17	Resona Bank, Ltd.	1,532	0.90
18	The Hokuto Bank , Ltd.	1,520	0.90
19	The Hachijuni Bank, Ltd.	1,516	0.90
20	The Gunma Bank Ltd.	1,352	0.80
	Total	92,396	47.99

As of Jan. 31, 2007

	Investors	# of Units Held	Share (%)
1	Japan Trustee Services Bank Ltd.	16,184	9.55
2	NikkoCiti Trust and Banking Corporation	12,046	7.11
3	The Master Trust Bank of Japan, Ltd.	8,140	4.81
4	Trust & Custody Services Bank, Ltd	6,775	4.00
5	kawasaki Gakuen	6,000	3.54
6	Tokyu Corporation	5,880	3.47
7	CB London Standard Assurance, Ltd.	5,012	2.96
8	AIG Star Life Insurance Co., Ltd.	4,871	2.88
9	Resona Bank, Ltd.	4,506	2.66
10	Tokyu Land Corporation	3,920	2.31
11	Bank of New York, Treaty JASDEC Account	3,665	2.16
12	The Hiroshima Bank Ltd.	3,584	2.12
13	The Nomura Trust and Banking Co., Ltd	3,569	2.11
14	American Life Insurance Company	3,207	1.89
15	The Gibraltar Life Insurance Co., Ltd.	2,580	1.52
16	The National Mutual Insurance Federation of Agricultural Cooperatives	2,505	1.48
17	The Hachijuni Bank, Ltd.	1,516	0.90
18	The Shinwa Bank, Ltd.	1,415	0.84
19	The Gunma Bank Ltd.	1,352	0.80
20	The Chukyo Bank, Ltd.	1,344	0.79
	Total	98,071	57.90

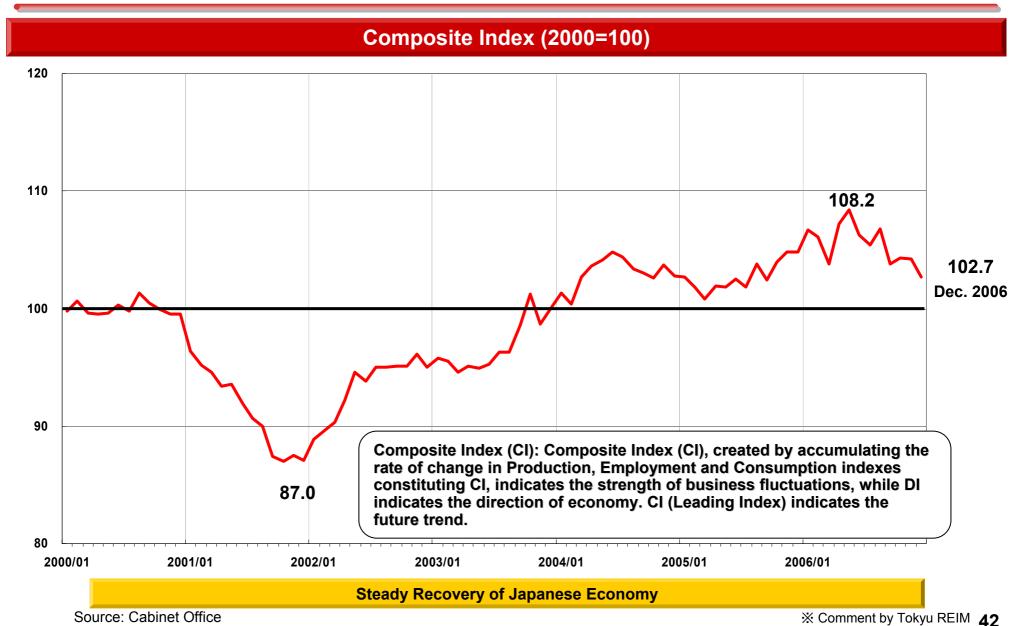
TOKYU RE T

Market Review

Economic Trend in Japan

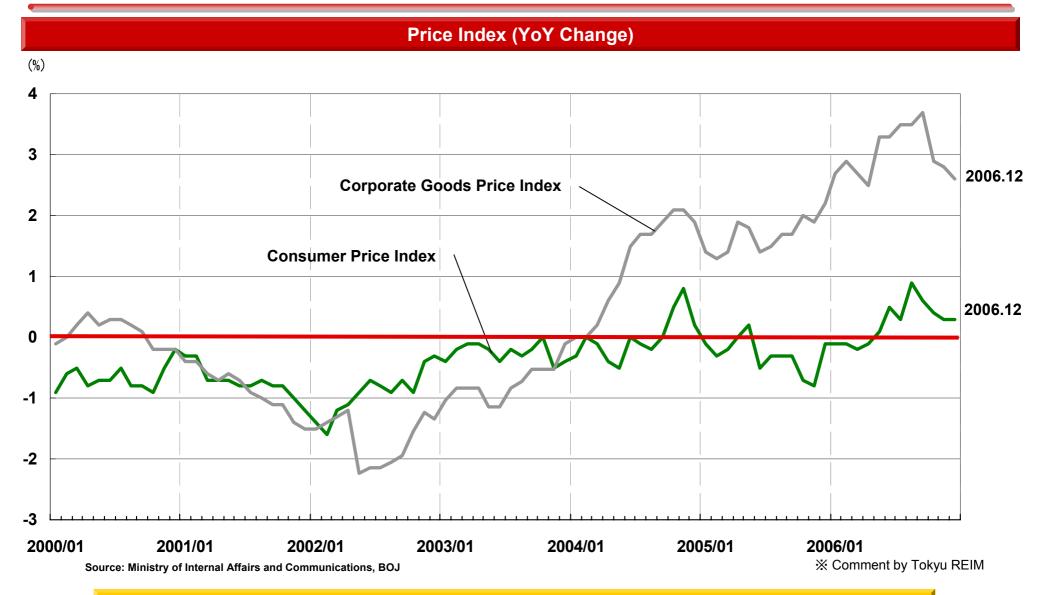
As of 3/16/2007





Price Trend in Japan



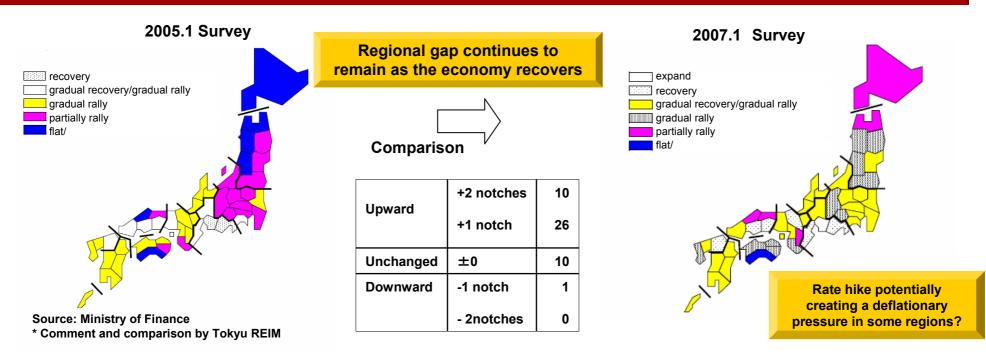


Widening gap between leading corporate goods price index and consumer price index

Regional Gap in Business Confidence



Economic Conditions by Prefecture



"We can conclude that the Japanese economy has been continuing a moderate recovery overall though some regional gaps are seen in the overall condition of regional economies. Economic recovery movement in each region has been ensured."

(MoF "Economic Report of Ministry of Finance Local Finance Bureaus", January 22, 2007)

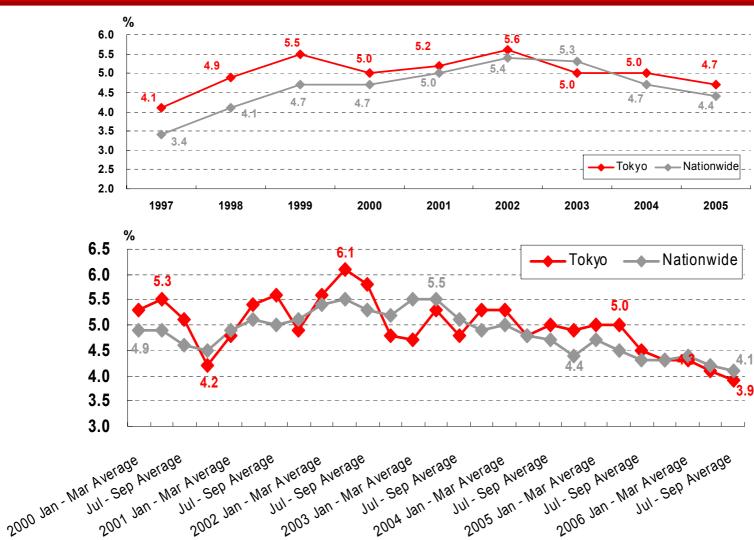
"... the economy as a whole expanded moderately as all regions remained on an expansion or recovery trend. although there were regional differences. The degree and momentum of economic recovery, however, still varied: Kanto-Koshinetsu, Tokai, and Kinki described the economic activity as expanding, while the other regions described it as being on a recovery trend."

(BOJ "Regional Economic Report", January 12, 2007) 44

Job Trend in Japan (Unemployment)



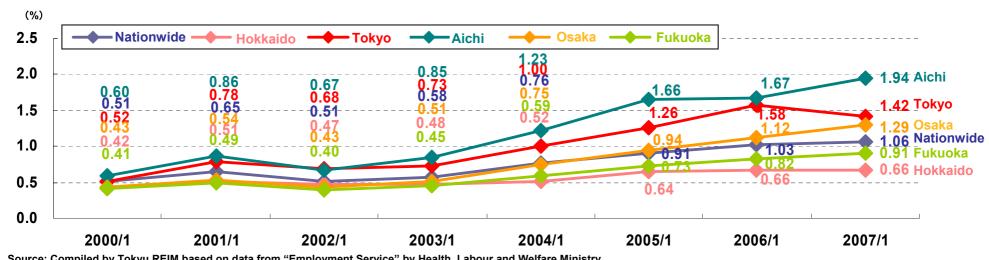
Unemployment in Tokyo and Nationwide (Raw Data)



Job Trend in Japan (Job Opening)

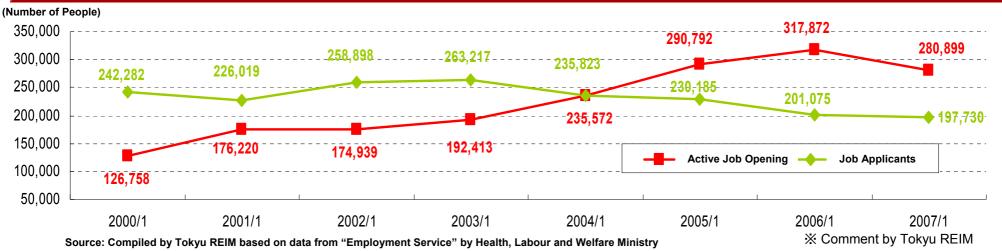


Job to Applicant Ratio (Seasonally Adjusted)



Source: Compiled by Tokyu REIM based on data from "Employment Service" by Health, Labour and Welfare Ministry

Active Job Opening/Job Applicants in Tokyo

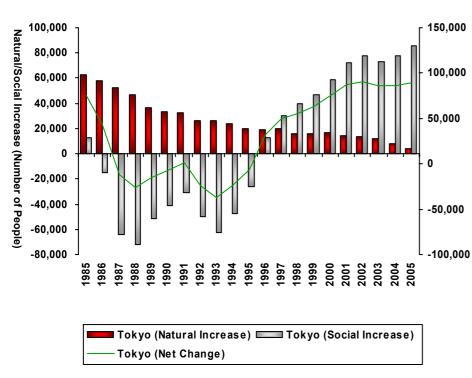


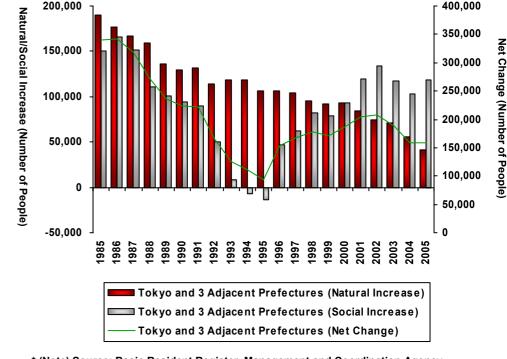
Population in Tokyo



Population in Tokyo

Population in Tokyo and 3 Adjacent Prefectures





* (Note) Source: Basic Resident Register, Management and Coordination Agency

Tokyo and 3 adjacent prefectures maintain firm population growth supported by significant population returning to urban area

Net Change (Number of People)

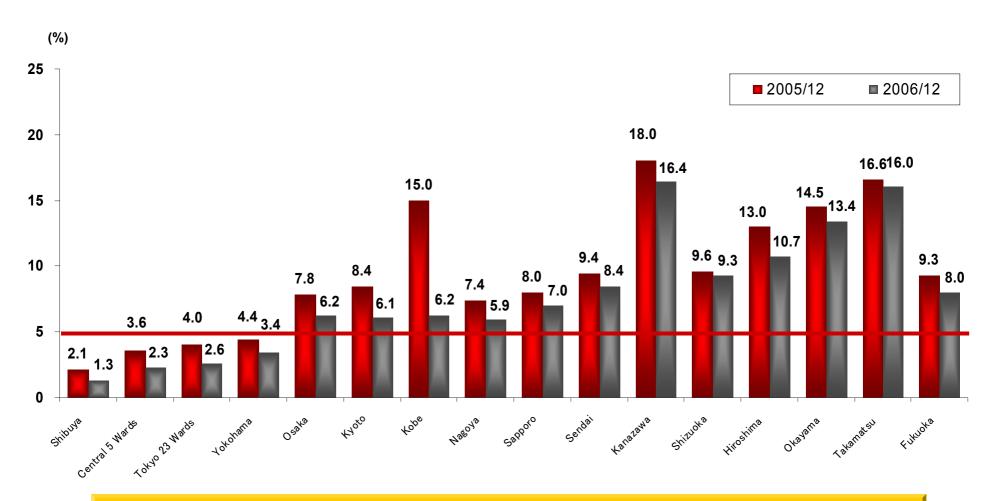
^{* (}Note) Source: Basic Resident Register, Management and Coordination Agency

^{*} Comment by Tokyu REIM

Office Leasing Market Overview (1)



Vacancy by Market



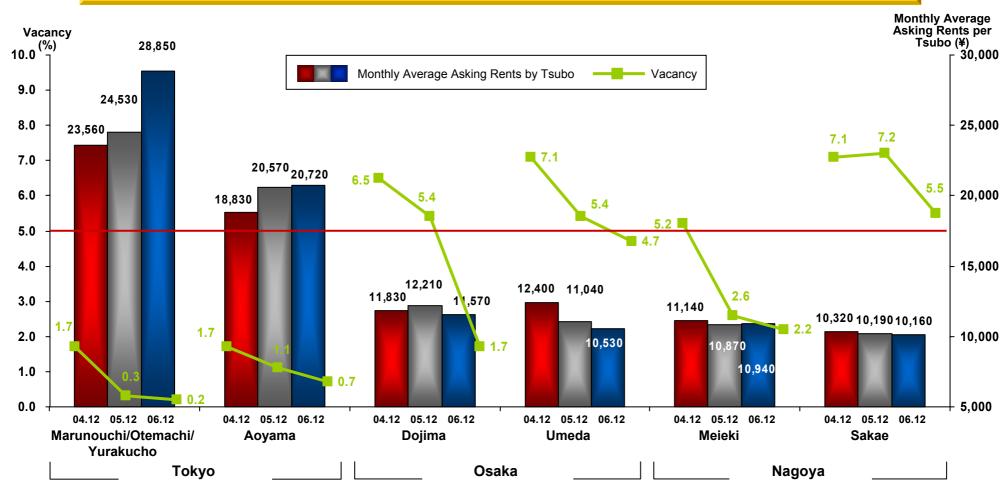
Vacancy has been decreasing in general, but vacancy of less than 5% is limited to Tokyo and Yokohama

Office Leasing Market Overview (2)



Vacancy and Asking Rents for new tenant by Market

Significant drop in vacancy in prime locations in three cities. Asking rents rising in Tokyo

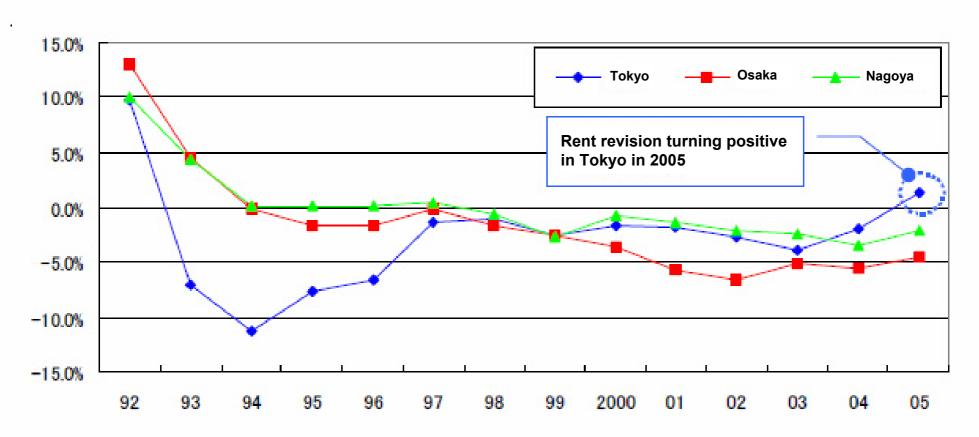


Source: Compiled by Tokyu REIM based on information from "Office Market Report" issued by CB Richard Ellis * Comment by Tokyu REIM

Office Leasing Market Overview (3)



Office Rent Revision in 3 Major Cities (Tokyo, Nagoya and Osaka)

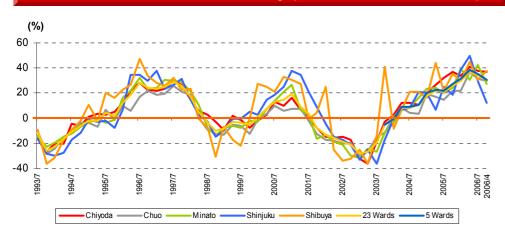


Source: Survey by Ikoma Data Service System (released on December 13, 2006)

Office Leasing Market Overview (4)



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



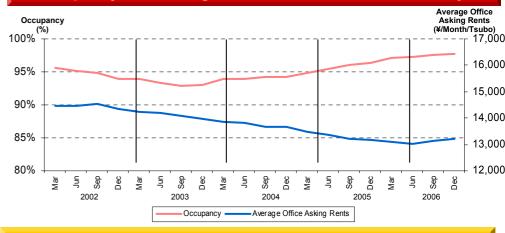
*Source: Survey on building management by Japan Building Owners and Managers Association (Publications Oct. 2003 – Oct. 2006) Index for "5 Wards" calculated by Tokyu REIM based on the above data

Business Sentiment on Rent Level (Now vs. 3 Months Later)



*Source: Survey on building management by Japan Building Owners and Managers Association (Publications Oct. 2003 – Oct. 2006) Index for "5 Wards" calculated by Tokyu REIM based on the above data

Occupancy and Asking Rents in 5 Central Wards of Tokyo

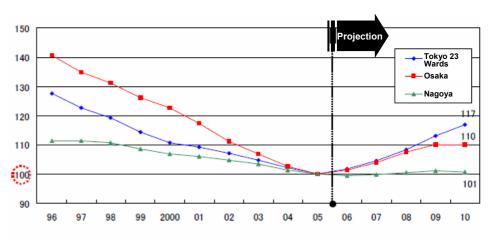


Somewhat mixed depending on size and specification, but average asking rents have bottomed out in central Tokyo

Source: Based on survey by Ikoma Data Service System

※Comment by Tokyu REIM

Rent Estimate in 3 Major Cities (2005=100)

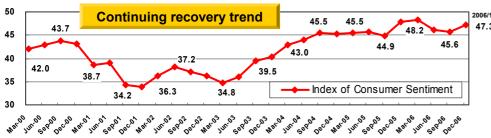


Source: Based on survey by Ikoma Data Service System

Retail Leasing Market Overview

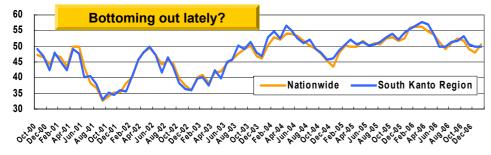


Index of Consumer Sentiment (Nationwide General Household/Seasonally Adjusted)



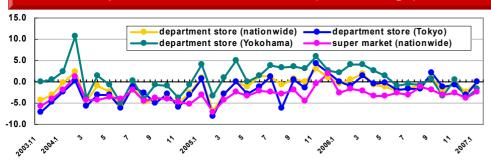
Source: Cabinet Office "Consumer Confidence Survey"

Economy Watchers Survey (Leading Indicator: Household Related)



Source: Cabinet Office "Consumer Confidence Survey"

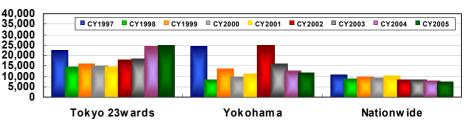
Department Store/GMS Sales (YoY Change)



Source: Website of Japan Department Stores Association, Japan Chain Stores Association "Statistics on Sales of Chain Stores"

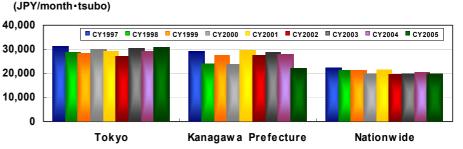
Average Rent of SC Tenants (Key Tenant)

(JPY/month•tsubo)

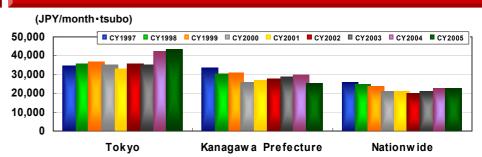


Average Rent of SC Tenants (Restaurants)





Average Rent of SC Tenants (Retail Stores)



Source: Survey on shopping center rent and common service charge by Japan Council of Shopping Centers

Real Estate Market Overview (1) (Trading Market)

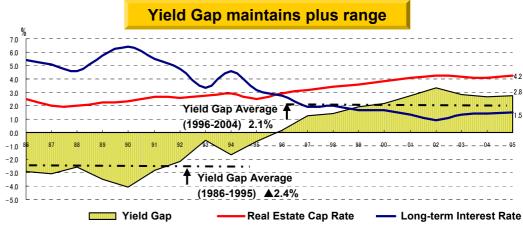


Real Estate transparency score (CY2006)

Transparency	CY2006	Country Norse	CY2006	CY2004	Transparency
level	Ranking	Country Name	Score	Score	changing
	1	Australia	1.15	1.19	No change
	1	United States	1.15	1.24	No change
	3	New Zealand	1.20	1.19	No change
	4	Canada	1.21	1.37	No change
111-1-	5	United Kingdom	1.25	1.24	No change
High	6	Hong Kong	1.30	1.50	*
	7	Holland	1.37	1.37	No change
	8	Sweden	1.38	1.51	*
	9	France	1.40	1.62	No change
	10	Singapore	1.44	1.55	*
Middle Hiele	22	Malaysia	2.21	2.30	**
Middle - High	23	Japan	2.40	3.08	***
	29	Taiwan	2.86	3.10	**
	31	South Korea	2.88	3.36	**
Middle	36	Philippines	3.30	3.43	No change
	39	Thailand	3.40	3.44	No change
	41	India	3.46	3.90	***
	42	China	3.50	3.71	*
Middle - Low	43	Macau	3.65	na	No change
	46	Indonesia	3.90	4.11	*
Low	56	Vietnam	4.69	4.60	No change

The Survey addressed the following five attributes of real estate transparency. 1. Availability of investment performance indexes, 2. Availability of market fundamentals data, 3. Listed vehicle financial disclosure and governance, 4. Regulatory and legal factors, 5. Professional and ethical standards

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



Source: Mitsubishi UFJ Trust & Banking "Real Estate Market Research Report"

While many countries in Asia Pacific witnessed an improvement in transparency over the last two years, the changes are not uniform. One of the highlights is the improvement for Japan, which moved from semitransparent status in the 2004 RETI to the lower end of the transparent tier in the 2006 RETI. A number of factors are responsible for this shift. The rapid development of the J-REIT market, the expansion of internationally listed trusts with Japanese assets and higher levels of international penetration into the markets more generally have boosted the availability of market information (also more information is available in English), promoting the efficiency and transparency of what has long been a relatively closed market.

Source: Jones Lang Lassale

J-REIT contribute to progress in the transparency in Japanese Real Estate Market

Source: Jones Lang Lassale

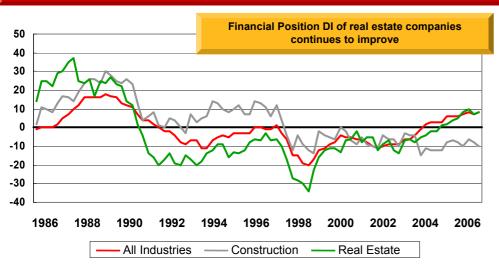
★ comment by Tokyu REIM

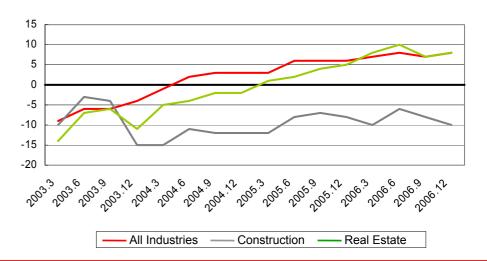
The document is provided for information purpose only and is not intended as an inducement or invitation to invest and trade in securities issued by TOKYU REIT As of 3/16/2007

Real Estate Market Overview (2)

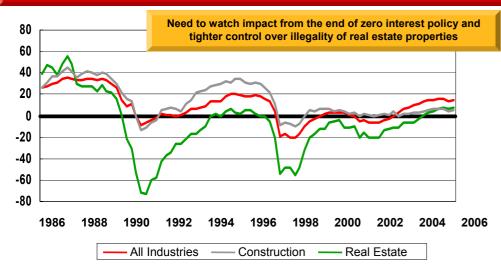


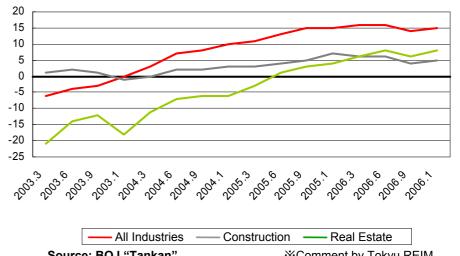
Financial Position DI by Industry





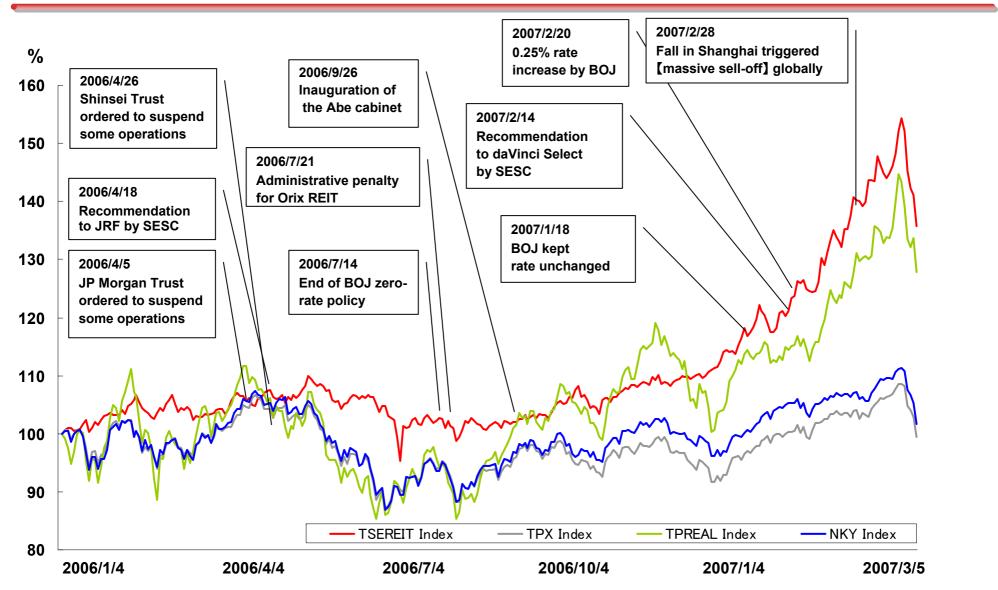
Lending Attitude DI by Industry





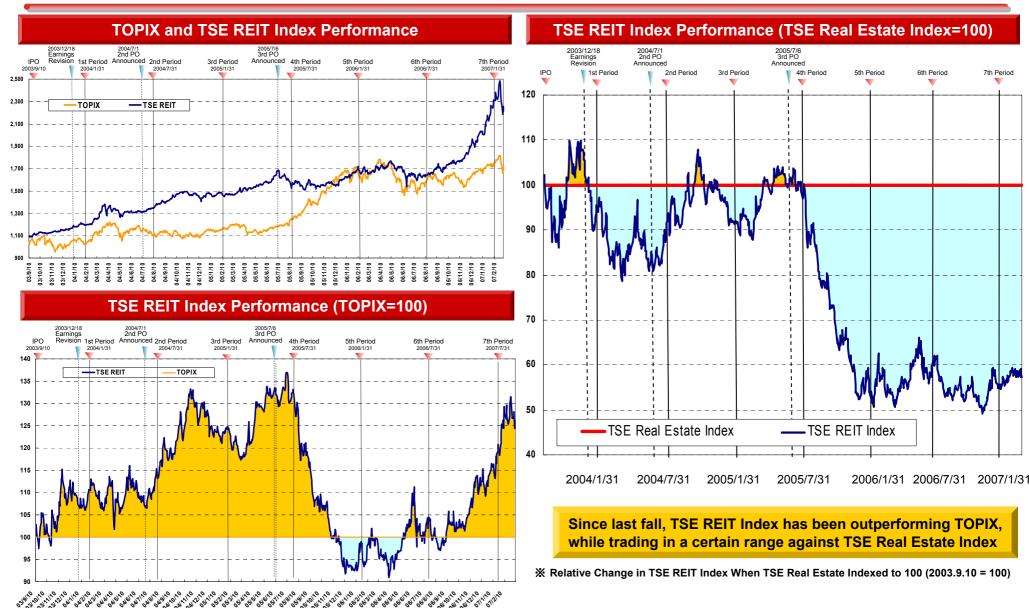
REIT Market Overview (1) Events and Market Trends (Jan. 4, 2006 = 100)





REIT Market Overview (2)

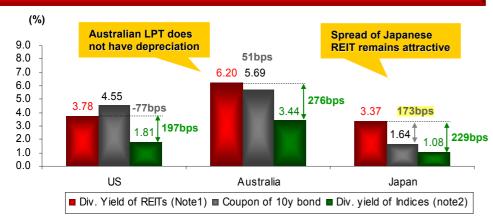




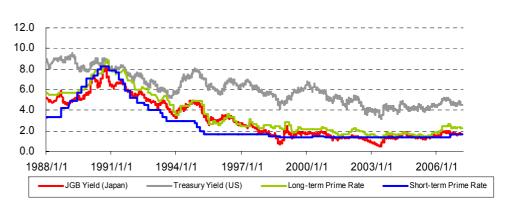
REIT Market Overview (3)



Spread Over Risk Free Rate

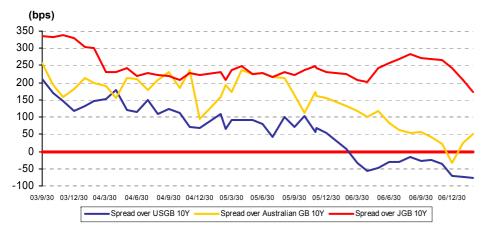


Major Interest Rates



As of 2007/2/28

Spread Comparison



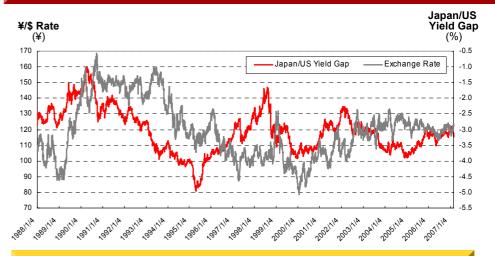
Source: Bloomberg

As of 3/16/2007

(Note 1) US data based on NAREIT, Australia based on the Property Trust GREEN Book issued by Merrill Lynch, Japan based on average expected yield of J-REIT since IPO

(Note 2) US based on S&P500, Australia based on ASX All Ordinaries, Japan based on TOPIX

Japan/US Yield Gap vs. Exchange Rate



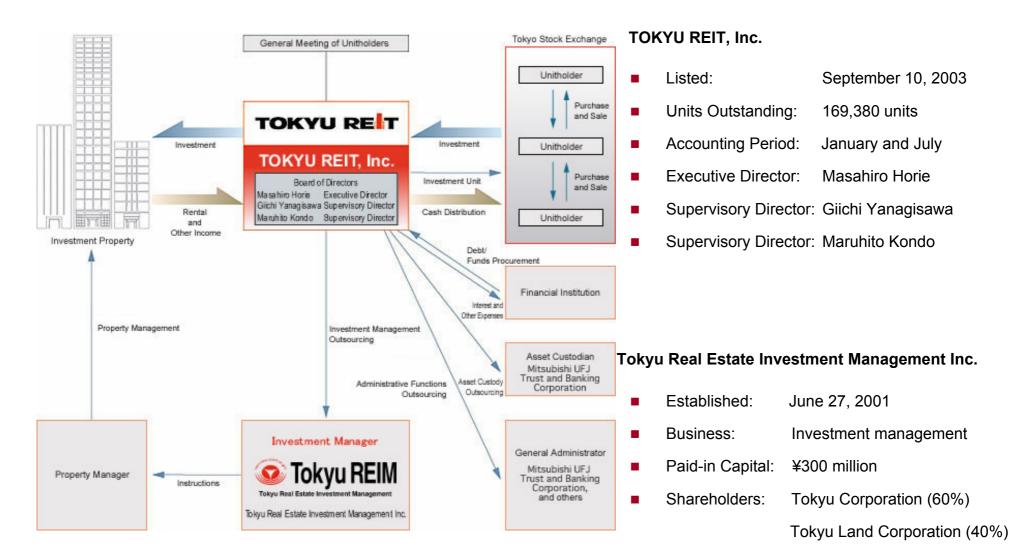
Japanese real estate yield highlighted positively through forward rate by widening interest gap

TOKYU RE T

Governance

Structure of TOKYU REIT, Inc.





Governance:

"Excellent Governance as a Source of Competitiveness" (1) TOKYU REIT



1. World-class "stricter" governance structure while paying attention to pass-through feature

Maximize supervisory function of the Board of Directors and the Board of Auditors under the governance Concept: structure, while taking advantage of Executive Director also serving as CEO of our Investment Manager

- (1) Related-party Transaction < Rules to ensure higher transparency/market-based pricing of related-party transactions closely linked to stronger collaboration>
 - Pre-approval only by Supervisory Directors and active use of third-party opinion to avoid conflicts of interest
 - Improve external monitoring of Investment Manager (Appointment of external members/accounting auditor)
 - Disclosure of agenda for Board resolutions
- (2) Board Management · Appointment of Supervisory Directors who actually exercise governance
 - Active discussions
- (3) Investor Relations
- Avoid deterioration of governance structure on its own through active disclosure and IR efforts
- (4) Management Fee
- Fully adopting incentive system and expensing the entire amount so that Investment Manager is in the same boat with investors [Appraisal value of portfolio assets], [Cash flow of TOKYU REIT], [Fee structure linked to price of investment unit]

2. Meeting Schedule

- (1) Overview of Meeting
 - Holding a meeting
 - Run by General Administrator (Mitsubishi UFJ Trust & Banking)
 - Legal counsel (Mori Hamada & Matsumoto) to attend the meeting in principle
 - Minutes prepared by General Administrator
- (2) Meetings Held
- 99 meetings held (by end of 6th Period)
- Average meeting time: 88 minutes
- •188 resolutions and 426 reports in total (1.9 resolutions and 4.3 reports per meeting)

Attendance

**** * * * * * * * * * * * * * * * * * *					
Name	Role	Attendance by phon		Absence	Rate of Attendance
Masahiro Horie	Executive Director	99	_	_	100%
Giichi Yanagisawa	Supervisory Director	98	3	1	99%
Maruhito Kondo	Supervisory Director	99	2	_	100%
Mitsubishi UFJ T&B	General Administrator	99	_	_	100%
Mori Hamada & Matsumoto	Legal Counsel	95	8	4	95%

Governance:

"Excellent Governance as a Source of Competitiveness" (2)



3. Remuneration of Directors

- (1) Structure Flat remuneration only, bonus linked to performance is not paid to allow 100% distribution of distributable profit.
 - In terms of incentives, it would be difficult to introduce stock option program since stock option is not discussed in the Investment Trust Law, such as at article 82, section 6.

(2) Remuneration

Name	Monthly Remuneration		Main Occupation
	Before After		
Masahiro Horie	1	-	Also serve as CEO of Investment Manager (approved by FSA)
Giichi Yanagisawa	400,000 yen	500,000 yen	Representative of Shinsoh Audit Corporation, CPA, Tax Accountant
Maruhito Kondo	400,000 yen	500,000 yen	Head of Maruhito Kondo Law Office, Attorney

^{*} Remuneration of supervisory directors will be revised to reflect increased hours on duty and the level of remuneration for a similar position (in May 2007)

- (3) Rules on exemption from liability of investment corporation for directors
 - It is stipulated in the Articles of Incorporation that the liability of directors can be exempt by the resolution of the Board to the extent allowed by the law

4. Cooperation between Supervisory Directors and Accounting Auditor

- Accounting Auditor and directors of TOKYU REIT meet at least once each period to exchange information
- (2) Chuo Aoyama served as Accounting Auditor from establishment to July 14, 2006
- (3) PricewaterhouseCoopers Aarata was temporarily appointed as Accounting Auditor on July 14, 2006 upon resignation of Chuo Aoyama

(4) Financials in 7th Period were audited by:

Company	Name	Audit Experience		
Arata Audit	Takashi Sasaki	1 period 💥		
Arata Audit	Katsushi Matsuki	4 periods		

Inc. experience at Chuo Aoyama

(4) PricewaterhouseCoopers Aarata will be appointed as Accounting Auditor at 3rd General Meeting of Unitholders to be held on April 17, 2007

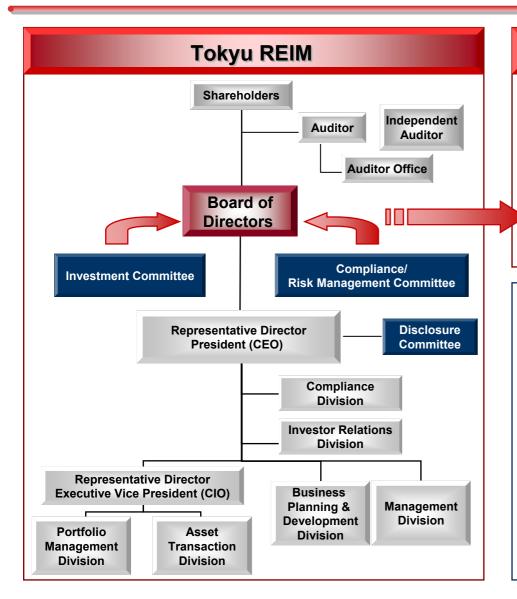
5. Other Supervision of Operation by Supervisory Directors (apart from the Board)

- (1) Supervision of execution of duties by executive directors under Article 111 of the Investment Trust Law, including inspection of books and site reconnaissance as needed
- (2) In addition to a report by service providers at the Board meeting, exercise the right to inspect key service providers provided in the agreement as needed
- (3) Investment Manager or General Administrator assists Supervisory Directors since TOKYU REIT is not allowed to hire employees. Board of auditors are always able to consult Legal Counsel whenever legal assistance is needed

^{*} Executive Director also serves as CEO of Investment Manager, but he has submitted a letter to the Board stating that he works for maximization of unitholders' value and deals with potential conflicts of interest with caution of a bona fide administrator and fiduciary duty

Governance Structure







Board of Directors

Function: Decision Making on Management Strategy

Members: CEO, CIO, Three part-time directors from sponsors

Compliance/Risk Management Committee

Function: Advisory of Compliance and Risk Management

Members: Part-time director (2), External Committee Member (2)

Investment Committee

Function: Advisory on Investment Decision

Members: Representative director (chairman), part-time

director (3), Appraiser (1)

Related Party Transactions



Development of self-imposed rules on transactions with group companies and measures to avoid conflicts of interest by multiple checks

Rules to avoid Conflicts of Interest

Rules for Transactions with Tokyu Group Companies

Acquisition / Disposition

- Acquisition Price≦Appraisal≦Disposition Price
- > Second Opinion for the Appraisal

Property Management

- Fee opinion
- Performance check

Leasing

- Appropriate rent level
- Disclosure of Leasing Conditions

Double Checks for Due Process

Investment Manager Level

■ Check by a third party (auditor)

REIT Level

Prior Approval of the Board of Directors Approval only by independent supervisory directors

Disclosure of the Transactions and Rules

Meeting Operation Situation



(# of meetings held)

	Organizations			l 3rd	3rd 4th	th 5th	6th	7 th Period					necting	Total
	Organizations	Period	Period	period	Period	Period	Period	Aug	Sep	Oct	Nov	Dec	Jan	TOLAI
TOKYU REIT	Unitholders' Meeting	1			1									2
	Board of Directors Meeting	22	16	11	16	10	12	2	2	2	2	2	2	99
Tokyu REIM	Board of Directors Meeting	22	15	7	14	9	13	1	3	2	2	1	2	91
	Investment Committee	24	9	7	14	12	12	1	2	2	0	0	2	85
	Compliance/Risk Management Committees	17	12	11	10	12	12	1	2	2	2	1	2	84
	Third party evaluation whether each related- party transaction complies with the rule	5	6	2	2	0	1	0	2	0	0	0	2	20

Resolution by the Board of Directors Relating to Related-Party Transactions

Items for resolution by the Board of Directors relating to internal rules regarding related-party transactions with the aim of avoiding conflicts of interest

Item	Month/Year	Agenda (Approval)
1	Sep/2006	Payment of Invest Management Fee (Base 2) to Tokyu Real Estate Investment Management
2		Payment of Invest Management Fee (Incentive) to Tokyu Real Estate Investment Management
3		Execution of Sigma Hatchobori PM Agreement (Tokyu Land Corporation)
4		Execution of CONZE Ebisu PM Agreement (Tokyu Corporation)
5	Jan/2007	Rent revision of Tokyu Nampeidai-cho Bldg. and Tokyu Sakuragaoka-cho Bldg. with their tenant, Tokyu Corporation
6		Payment of Invest Management Fee (Base 1) to Tokyu Real Estate Investment Management

X1st Period is from June 20, 2003 to January 31, 2004

Remuneration of Our Directors



1. Overview

- (1) Current Board Members
 - 3 Members: 1 Executive Director and 2 Supervisory Directors
- (2) CEO of Tokyu REIM, our Investment Manager, also serves as our Executive Director (approved by FSA)
- (3) Our directors receive only monthly compensation. Since they are not involved in investment decisions, we don't plan to pay them bonus at the moment in order to maximize return to investors.
- (4) Remuneration of Supervisory Directors will be revised to reflect increased hours on duty and the level of remuneration for a similar position (from JPY400,000 to JPY500,000 in May 2007)
- (5) Executive Director also serves as CEO of Investment Manager, but he has submitted a letter to the Board stating that he works for maximization of unitholders' value and deals with potential conflicts of interest with caution of a bona fide administrator and fiduciary duty

2. Historical Payment

Remuneration of Directors

		1st Period	2nd Period	3rd Period	4th Period	5th Period	6th Period	7th Period	Total
Executive Director: Masahiro Horie	¥1,000	0	0	0	0	0	0	0	0
Supervisory Director: Giichi Yanagisawa	¥1,000	3,200	2,400	2,400	2,400	2,400	2,400	2,400	17,600
Supervisory Director: Maruhito Kondo	¥1,000	3,200	2,400	2,400	2,400	2,400	2,400	2,400	17,600
Total	¥1,000	6,400	4,800	4,800	4,800	4,800	4,800	4,800	35,200
Remuneration per Unit	Yen	65	49	34	34	28	28	28	267
(Reference)									
Distribution per Unit	Yen	9,488	14,230	13,045	13,798	14,179	22,162	14,182	101,084
Remuneration per Unit as % of above	%	0.7	0.3	0.3	0.2	0.2	0.1	0.2	0.3



Investment Management Fee and Revision of Incentive Rate

Overview of Investment Management Fee

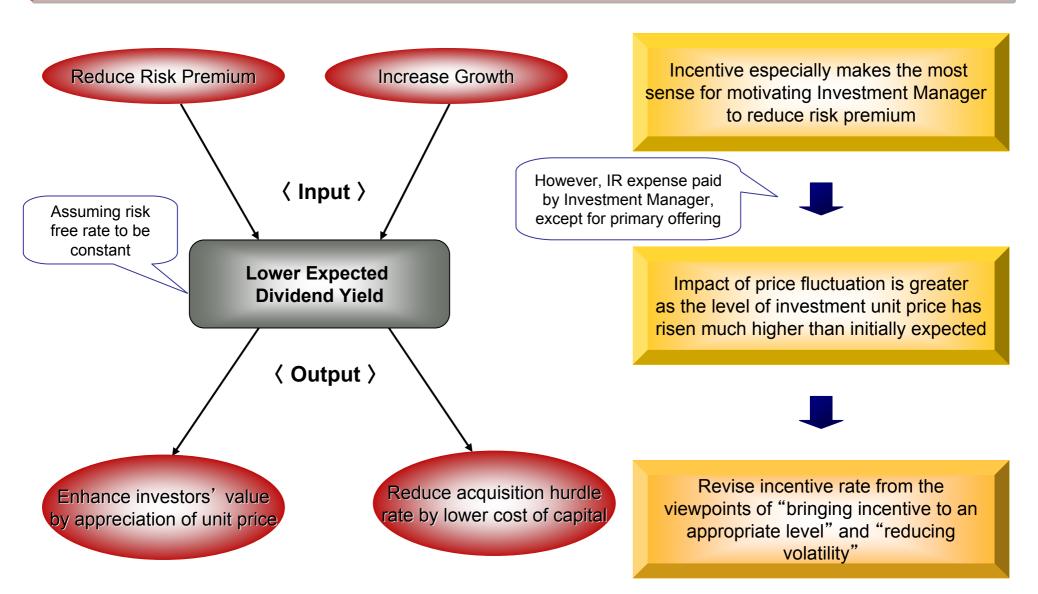


	Objective (Aim)	Formula	Note
Base 1 (Linked to asset valuation)		Asset value at end of previous period × 0.150% (0.125% for the portion exceeding 200 billion yen)	Encourage Asset Manager to strive for asset appreciation by linking fee to valuation, not to the amount invested
Base 2 (Linked to cash flow)	Increase growth	I INPRATING CASH TIOW IN CURRENT NERIOR X 6%	Operating cash flow is the amount equal to ordinary income plus depreciation and amortization of deferred assets minus profit or loss from valuation
Incentive (Linked to investment unit price)	Reduce risk premium related to investment unit	(3 -	Change from 1% to 0.4%, subject to approval by unitholders at general meeting to be held on April 17, 2007

The above fees are all booked as expenses. TOKYU REIT does not adopt any fee structure like so-called acquisition fee which is capitalized as acquisition cost and does not appear on income statement

View on Revision of Incentive Rate(1) ∼Aim of Revision





View on Revision of Incentive Rate (2) ~ Model Case Comparison TOKYU REIT

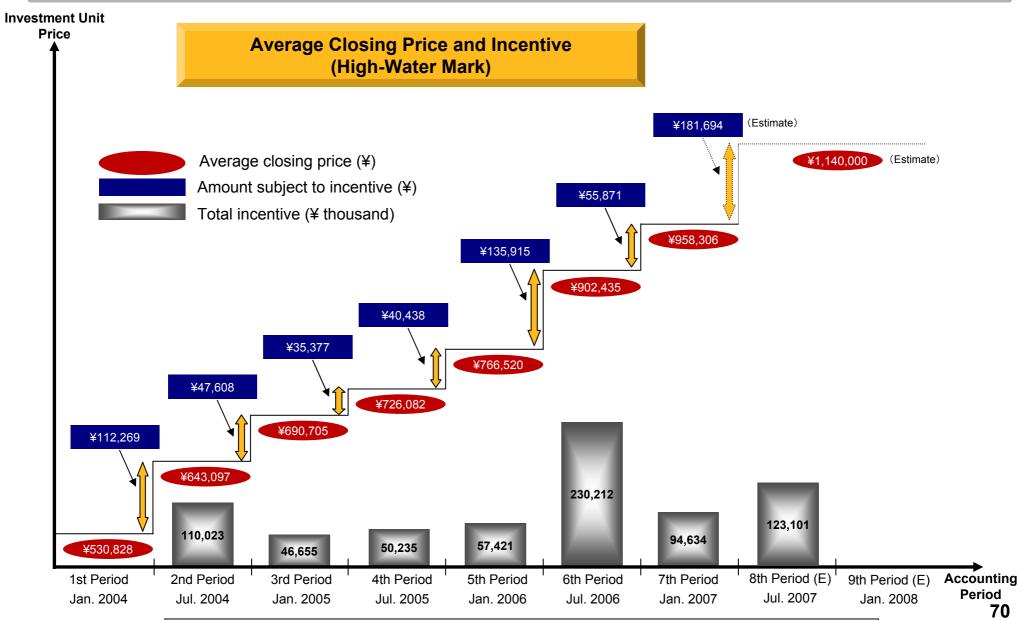
Comparison of Incentive by Reducing Risk Premium Constituting Expected Dividend Yield

ltem	Initial Estimate	Present	Proposed Revision	
Expected Dividend (Yen)	12,500	12,500	12,500	
Expected Dividend Yield (%)	5.00	2.50	2.50	
Theoretical Unit Price (Yen)·····①	500,000	1,000,000	1,000,000	
Change in Theoretical Unit Price by Reducing Spread (%)	1.00	1.00	1.00	-
Theoretical Unit Price after Reduction (Yer	505,000	1,010,000	1,010,000	
Increase in Unit Price (Yen)·····②-①	5,000	10,000	10,000	
Incentive Rate (%)	1.00	1.00	0.40	*
Incentive (Yen/Unit)	50	100	40	

Difference in investment unit price level between the initial estimate and at present as well as an increase in the number of outstanding units used for calculation are taken into consideration before revising incentive rate to bring fee to an appropriate level

Changes in Incentive



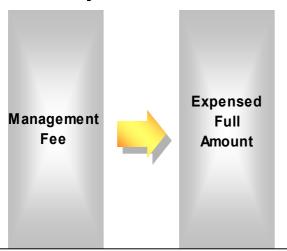


Management Fee Received by Investment Manager – Difference in Accounting Treatment



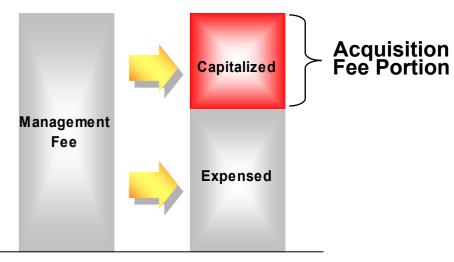
TOKYU REIT

Without Acquisition Fee



REIT A

With Acquisition Fee





While we believe that there is no problem with our disclosure stance as each company provides a breakdown of management fees including acquisition fee in a separate disclosure, the fact that acquisition fee is not expensed but capitalized is hardly known to begin with.

TOKYU REIT

Appendix

Major Financial Data



Major Financial Data (1st period – 6th period)

			1 st period (2004/1/31)	2 nd period (2004/7/31)	3 rd period (2005/1/31)	4 th period (2005/7/31)	5 th Period (2006/1/31)	6 th Period (2006/7/31)	7 th Period (2007/1/31)
# iof Business Days	Days	(A)	226	182	184	181	184	181	184
# of Properties at the end of the period			12	13	16	17	17	17	19
Total Acquisition Price	JPY in mn.		103,560	110,160	133,360	148,060	157,860	159,620	171,736
Average Acquisition Price during the period	JPY in mn.	(B)	82,738	109,108	126,822	142,862	157,806	158,727	166,961
Occupancy Rate at the end of the period	%		95.3	97.1	97.5	99.1	99.4	99.9	99.8
Operating Revenue	JPY in mn.		2,896	4,341	5,044	5,684	6,343	7,875	6,460
Net Operating Income	JPY in mn.	(C)	2,199	2,894	3,523	3,835	4,325	4,297	4,539
NOI Yield	%	(C) × 365/(A)/(B)	6.7	5.3	5.5	5.4	5.4	5.5	5.4
Operating Profits	JPY in mn.		1,486	1,771	2,210	2,325	2,752	4,119	2,847
Net Income	JPY in mn.	(D)	929	1,394	1,852	1,959	2,401	3,753	2,402
Total Units Outstanding		(E)	98,000	98,000	142,000	142,000	169,380	169,380	169,380
Distribution per Unit	JPY	(F)	9,488	14,230	13,045	13,798	14,179	22,162	14,182
Payout Ratio	%	$((E) \times (F))/(D)$	99.9	99.9	99.9	99.9	100.0	100.0	100.0
FFO	JPY in mn.	(G)	1,396	2,003	2,653	2,887	3,383	3,036	3,348
Capital Expenditures	JPY in mn.	(H)	46	388	68	142	154	179	37
AFFO	JPY in mn.	(I)=(G)-(H)	1,350	1,615	2,585	2,744	3,228	2,907	3,311
AFFO Payout Ratio	%	$((E) \times (F))/(I)$	68.9	86.3	71.6	71.4	74.4	129.1	72.5
Total Assets	JPY in mn.	(J)	118,460	122,583	147,230	162,180	171,791	172,929	183,994
Net Asset Value (except for undistributed profits)	JPY in mn.	(K)	50,117	50,117	77,860	77,860	98,019	98,019	98,019
Net Asset per Unit (except for undistributed profits)	JPY	(K)/(E)	511,403	511,403	548,310	548,310	578,697	578,697	578,697
Book value of the properties	JPY in mn.	(L)	104,002	110,448	133,415	147,819	157,104	158,529	169,971
Appraisal Value of the properties at the End of the Period	JPY in mn.	(M)	103,050	111,740	136,850	155,090	174,430	187,800	210,120
Unrealized Profit/Loss	JPY in mn.	(N)=(M)-(L)	△952	1,291	3,434	7,270	17,325	29,270	40,148
Net Asset per Unit after adjustment of Unrealized Profit/Loss	JPY	((K)+(N))/(E)	501,688	524,578	572,498	599,513	680,986	751,509	815,729
Interest Bearing Debt	JPY in mn.	(O)	56,700	60,000	50,500	64,500	53,000	53,000	65,300
Interest Bearing Debt + Security deposits without reserved cash	JPY in mn.	(P)	56,700	60,000	56,126	70,183	58,682	58,683	71,186
LTV (Interest Bearing Debt/Total Asset)	%	(O)/(J)	47.9	48.9	34.3	39.8	30.9	30.6%	35.5
LTV (Modified Interest Bearing Debt/Appraisal Value)	%	(P)/(M)	55.0	53.7	41.0	45.3	33.6	31.2%	33.9
Average Unit Price during the period	JPY		530,828	643,097	690,705	726,082	766,520	902,435	958,306

^{*} Excluding profit on sale of Yamashitacho, AFFO Payout Ratio in 6th period surpassed 100%

Adjusted Net Asset Value Calculation



			1st Period (2004/1/31)	2nd Period (2004/7/31)	3rd Period (2005/1/31)	4th Period (2005/7/31)	5th Period (2006/1/31)	6th Period (2006/7/31)	7th Period (2007/1/31)
Total Units Outstanding		(A)	98,000	98,000	142,000	142,000	169,380	169,380	169,380
Book Value of Net Asset at the End of the Period	JPY in mn	(B)	50,117	50,117	77,860	77,860	98,019	98,019	98,019
Net Asset Per Unit (Book Value)	JPY	(C)=(B)/(A)	511,403	511,403	548,310	548,310	578,697	578,697	578,697
Total Acquisition Price	JPY in mn	(D)	103,560	110,160	133,360	148,060	157,860	159,620	171,736
Cumulated Capitalized Expenses Related to Acquisition	JPY in mn	(E)	862	930	1,429	1,919	2,231	2,428	2,663
Property tax and others	JPY in mn	(e)	366	392	445	477	489	520	517
Cumulated Capital Expenditure	JPY in mn	(F)	46	434	502	645	800	979	1,016
Retirement Cost	JPY in mn	(G)	_	_	_	32	32	61	61
Depreciation (Cumulated)	JPY in mn	(H)	466	1,075	1,877	2,772	3,754	4,436	5,383
Book Value of Properties	JPY in mn	(I)=(D)+(E)+(F)-(G)-(H)	104,002	110,448	133,415	147,819	157,104	158,529	169,971
Appraisal Value at the end of the period	JPY in mn	(J)	103,050	111,740	136,850	155,090	174,430	187,800	210,120
Unrealized Profit / Loss	JPY in mn	(K)=(J)-(I)	△952	1,291	3,434	7,270	17,325	29,270	40,148
Unrealized Profit / Loss per Unit	JPY	(L)=(K)/(A)	△9,715	13,175	24,188	51,203	102,289	172,812	237,032
Net Asset per Unit after Adjustment	JPY	(M)=((B)+(K))/(A)	501,688	524,578	572,498	599,513	680,986	751,509	815,729

7th Period (1/2007) Income Statement



JPY in mn

							31 1 111 11111
		7 th Pe		6 th Pe		Change	
ITEM	(Jan, 2		(Jul, 2		Onlange	NOTES	
			%		%		
Total Operating Revenues	(A)	6,460	100.0%	7,875	100.0%	△1,415	
Revenues from the Real Estate Operation	(B)	6,460	100.0%	6,239	79.2%	221	
Rental Revenues		5,944	92.0%	5,744	72.9%	199	
Rent		5,420	83.9%	5,232	66.4%		Sigma Hatchobori 121M Shonan 84M CONZE Ebisu 59M Yamashitacho △91M
Parking Rent		136	2.1%	124	1.6%	11	QFRONT 4M Sigma Hatchobori 4M
Others		387	6.0%	387	4.9%	0	<u>l</u>
Other Revenues		515	8.0%	494	6.3%	21	
Incidental Revenues		461	7.1%	434	5.5%	26	CONZE Ebbisu 11M Sigma Hatchobori 7M
Other Revenues		54	0.8%	59	0.8%	Δ5	SBS∆5M
Revenues on sale of real estate				1,636	20.8%	△1,636	
		_	_	1,030	20.6%	Δ1,030	'
Construction Fee		-	-				
Total Operating Expenses	(C)	3,612	55.9%	3,756	47.7%	△144	
Expenses from the Real Estate Operation	(D)	2,867	44.4%	2,911	37.0%	△44]
Expenses		1,920	29.7%	1,941	24.7%	Δ21	1
Utility Charges		536	8.3%	516	6.6%	19	CONZE Ebisu 10M Sigma Hatchobori 9M
Building Maintenance Costs		408	6.3%	409	5.2%	Δ0	Yamashitacho∆19M CONZE Ebisu 3M Sigma Hatchobori 11M
Property Management Expenses		137	2.1%	133	1.7%	4	.
Repairs and Maintenance		84	1.3%	75	1.0%	8	Resona Maruha 7M SBS 7M Omotesando ∆11M
Property and Other Taxes		501	7.8%	516	6.6%	△15	Yamashitacho∆6M SBS ∆5M Resona Maruha ∆2M
Insurance Expenses		17	0.3%	17	0.2%	Δ0	·I
Other Operating Expenses		234	3.6%	272	3.5%	△38	cocoti ∆53M Sigma Hatchobori 10M
Depreciation	(E)	946	14.7%	940	11.9%		Sigma Hatchobori 39M CONZE Ebisu 11M Yamashitacho ∆37M
Loss from the Removal of Fixed Assets	(F)	_	_	28	0.4%	△28	1 [*]
Invest Management Fee	` '	614	9.5%	718	9.1%	△104	1
Fees for Trust Banks and Genenral Affair Mgmt.		60	0.9%	60	0.8%	Δ0	,
Compensation for the Board of Directors		4	0.1%	4	0.1%	_	
Other Operating Expense		66	1.0%	60	0.8%	5	;
Net Operating Income	(G)=(B)-(D)	3,593	55.6%	3.327	42.2%	265	
Operating Profits	(A)-(C)	2,847	44.1%	4,119	52.3%	△1,271	1
Non-Operating Revenues	(/ (- /	1	0.0%	0	0.0%	1	1
Non-Operating Expenses		445	6.9%	364	4.6%	81	1
Interest Expenses		434	6.7%	344	4.4%		Average Interest Rate 1.42% (6th Period 1.31%)
Up front Fee		5	0.1%	5	0.1%	l 0	
Debt Arrangement Fee		2	0.0%	2	0.0%	l –	
Unit Listing Expenses		ה	0.0%	ก	0.0%	۸ ا	
Other Non-operating Expenses		3	0.1%	12	0.2%		Non-Deducted Consumption Tax
Recurring Profits		2,403	37.2%	3,754	47.7%	Δ1,351	
Income Before Income Taxes		2,403	37.2%	3,754	47.7%	Δ1,351 Δ1.351	1
Corporate Tax Adjustment		2,403	0.0%	0,734	0.0%	Δ1,331	1
Net Income		2,402	37.2%	3,753	47.7%	Δ1,351	1
		2,702	J1.270	0,700	41.170	1,001	
Dividend per Unit (Yen)		14,182		22,162		Δ7,980	1
Strategic Strict (1011)		1-7, 102		22,102		۵۰,500	
(Reference)							
Operating NOI	(G)+(E)+(F)	4,539	70.3%	4,297	54.6%	242	7
NOI Return (NOI/Average Total Asset)	(5).(2).(1)	5.39%	7 0.0 70	5.46%	04.070	△ 0.07%	†
NOT NOTAN (NOTAVETAGE TOTAL ASSET)		J.J970		J. 4 0%		△ U.U1 70	ש

7th Period (1/2007) Balance Sheet



		ITEM
Cash and Bank Deposits Tatastad Cash and Deposits	964	Total Assets
Entrusted Cash and Deposits Other Trade Receivables	11,678 130	Current Assets
•Accounts Receivable from Consumption Tax	152	Fixed Assets
ochoumpuon rux		Total Liabilities
•Buildings	3,040	Short-term Borrowings
Structures Machinaries	16	
• Equipments	8	Long-term Borrowings maturing
·Land	17,414	Long-term Borrowings
 Entrusted Buildings 	35,683	Logophald and Convity Dance
•Entrusted Structures	605	Leasehold and Security Depos
•Entrusted Machinaries	578	Other Liabilities
 Entrusted Equipments 	128	

112,481

105

(Reference Information)

Average Total Asset for the Period

	ITEM	7 th Period (1/31/2007)	6 th Period (7/31/2006)	比較増減					
1	Total Assets	183,994	172,929	11,064	Ĺ				
	Current Assets	12,986	13,357	△370	ľ				
2	Fixed Assets	171,007	159,572	11,435					
_	Total Liabilities	83,572	71,155	12,416					
	Short-term Borrowings	20,300	12,000	8,300					
1	Long-term Borrowings maturing within a year	5,000	5,000	_					
1	Long-term Borrowings	40,000	36,000	4,000	H				
5	Leasehold and Security Deposits Received	16,257	15,785	472					
3	Other Liabilities	2,015	2,370	△355	l \				
1	Total Unitholder's Equity	100,421	101,773	△1,351					
3	Total Unitholders' Capital	98,019	98,019	-					
	Retained Earnings	2,402	3,753	△1,351					
LTV at the end of fiscal period									
	Interest bearing debt / Total Asset	35.50%	30.60%	4.8pts.					
	(Interest Bearing Debt + Security Deposit) / Appraisal Value	33.90%	31.20%	2.6pts.					

Sigma Hatchobori Building	Acquisition (2006/9/29)
CONZE Ebisu	Acquisition (2006/10/31)

JPY	' in mn
Cash and Bank Deposits Entrusted Cash and Deposits Accounts Receivable from Consumption Tax	△949 415 152
Acquisition of Sigma Hatchobori Building Acquisition of CONZE Ebisu Depreciation	7,220 5,130 △946
*Loan acquire Sigma Hatchobori (9/29) acquire CONZE Ebisu (10/31) *Repayment refinance (1/25)	7,300 5,000 △4,000
•Loan The National Mutual Insurance Federation of Agricultural Cooperation (1/25)	3,000
Dai-Ichi-Life (1/25)	1,000
·Sigma Hatchobori	254
·CONZE Ebisu	191
	Cash and Bank Deposits Entrusted Cash and Deposits Accounts Receivable from Consumption Tax Acquisition of Sigma Hatchobori Building Acquisition of CONZE Ebisu Depreciation Loan acquire Sigma Hatchobori(9/29) acquire CONZE Ebisu(10/31) Repayment refinance(1/25) Loan The National Mutual Insurance Federation of Agricultural Cooperation(1/25) Dai-Ichi-Life(1/25) Sigma Hatchobori

Entrusted Land

·Leasehold and Security Deposit

Entrusted Leasehold and

166,961

158,727

8,233

7th Period (1/2007) Cash Flow Statement



JPY in mn

			JPT IN MN
Items	7 th Period (Jan, 2007)	6 th Period (Jul, 2006)	Change
I Cash Flow from Operating Activities	2,834	9,729	△6,895
Net Income before Income Taxes	2,403	3,754	△1,351
Depreciation	946	969	△23
Reduction by Disposition of Fixed Assets	_	4,810	△4,810
Others	△514	194	△709
I Cash Flow from Investing Activities	△12,185	△7,204	△4,980
Purchase of Fixed Assets	△12,389	△7,205	△5,183
Proceed from Leasehold and Security Deposits Received	472	△391	864
Proceed from Withdrawl of Entrusted Deposit with Usage Restriction	△268	392	△661
Ⅲ Cash Flows from Financing Activities	8,547	△2,398	10,946
Proceeds from / Repayment of Short Term Borrowings	8,300	-	8,300
Proceeds from Long Term Borrowing	4,000	8,000	△4,000
Repayment of Long Term Borrowing	_	△8,000	8,000
Proceeds from Issuance of Units	_	-	-
Dividend Payment	△3,752	△2,398	△1,353
IV Net Increase in Cash and Cash Equivalents	△802	126	△929
V Cash and Cash Equivalents at Beginning of Period	3,466	3,339	126
VI Cash and Cash Equivalents at the end of Period	2,663	3,466	△802

7th Period (1/2007) Income Statement by Properties



JPY in thousand

		1																			JPT	in tho	usanu
			Retail														Off	ice					
		QFRONT	Lexington Aoyama	TOKYU REIT Omote- sando Square	Tokyu Saginuma Building	Tokyu Saginuma 2 Building	TOKYU REIT Shibuya Udagawa- cho Square	Beacon Hill Plaza	Cocoti	Shonan Mall Fill	Conze Ebisu	Subtotal	Setagaya Business Square	Tokyu Nampeidai- cho Building	Tokyu Sakuragaoka -cho Building	Tokyo Nissan Taito Building	TOKYU REIT Akasaka Hinokicho Building	TOKYU REIT Kamata Building	Resona Maruha Building	TOKYU REIT Toranomon Buikding	Sigma Hatchobori Bldg.	Subtotal	Total
Operati	ng Revenues	606,264	168,627	176,263	309,872	65,156	171,372	300,266	710,605	174,024	70,703	2,753,155	1,265,562	173,028	240,790	225,144	148,879	273,700	787,495	453,026	139,495	3,707,122	6,460,277
Re	ntal Revenues	553,633	160,386	159,199	309,872	62,337	168,324	300,266	654,554	174,019	59,349	2,601,942	1,111,271	173,028	230,516	202,624	127,760	225,682	729,417	411,095	131,235	3,342,630	5,944,573
Oth	er Revenues	52,631	8,241	17,063	-	2,819	3,048	-	56,050	4	11,354	151,212	154,291	-	10,273	22,519	21,118	48,018	58,078	41,931	8,259	364,491	515,704
Operati	ng Expenses	293,836	36,487	42,350	78,036	24,060	23,920	153,799	348,717	1,023	27,889	1,030,123	785,516	62,762	70,837	123,181	51,155	143,939	285,118	239,591	74,861	1,836,963	2,867,086
Uti	ity Charges	41,588	7,879	12,641	-	2,819	-	101	51,427	-	10,150	126,609	206,026	-	10,330	17,783	14,551	47,148	73,549	30,784	9,561	409,735	536,345
Bu	ding Maintenance Costs	61,607	4,116	4,521	14,974	1,582	55	1,419	38,257	-	3,480	130,015	131,736	9,063	10,155	19,866	7,543	15,582	29,872	43,193	11,783	278,797	408,813
Pro	perty Management Expenses	19,408	3,728	3,656	3,331	1,506	1,683	3,162	16,661	-	1,327	54,465	36,376	1,744	3,465	4,783	3,009	4,581	16,654	9,877	2,829	83,323	137,788
Re	pair and Maintenance	2,622	3,070	166	6,342	3,028	154	4,159	3,905	-	170	23,618	21,782	2,332	3,165	7,900	3,633	2,250	13,582	5,917	99	60,664	84,283
Pro	perty and Other Taxes	39,913	8,106	8,038	25,228	5,884	15,534	45,842	34,952	-	5	183,502	127,527	16,972	18,880	19,837	7,570	18,273	84,781	23,750	8	317,600	501,103
Ins	urance Expenses	1,133	131	195	607	124	89	1,678	3,050	-	202	7,212	4,627	690	569	1,033	254	1,044	731	659	415	10,027	17,239
De	preciation	59,548	6,888	9,758	26,125	8,614	4,826	95,982	164,720	-	11,982	388,448	249,357	29,541	21,628	50,742	12,057	52,469	61,658	41,284	39,468	558,208	946,657
Oth	er Operating Expenses	68,012	2,567	3,372	1,426	501	1,577	1,454	35,741	1,023	571	116,250	8,081	2,416	2,640	1,233	2,535	2,588	4,289	84,124	10,695	118,605	234,855
Net Op	erating Income Less Depreciation	312,428	132,139	133,912	231,835	41,096	147,451	146,466	361,887	173,000	42,813	1,723,031	480,046	110,266	169,953	101,963	97,723	129,760	502,376	213,435	64,633	1,870,159	3,593,191
NOI		371,976	139,028	143,671	257,961	49,710	152,278	242,449	526,608	173,000	54,796	2,111,480	729,403	139,807	191,582	152,705	109,781	182,230	564,035	254,720	104,102	2,428,368	4,539,848
Capital	Expenditure	-	483	227	1,733	2,387	-	380	4,790	-	-	10,003	5,296	741	1,171	5,118	-	1,591	5,157	8,149	380	27,606	37,609
Acquisi	ion Price	15,100,000	4,800,000	5,770,000	6,920,000	1,290,000	6,600,000	9,520,000	24,500,000	6,810,000	5,116,750	86,426,750	22,400,000	4,660,000	6,620,000	4,450,000	3,570,000	4,720,000	23,260,000	8,630,000	7,000,000	85,310,000	171,736,750
	Land	12,125,300	4,478,400	5,291,090	5,432,200	984,270	6,382,000	5,408,000	17,027,500	6,810,000	4,108,750	68,047,510	11,065,600	2,968,420	5,223,180	1,917,950	2,945,250	2,161,760	21,469,000	6,723,000	5,467,000	59,941,160	127,988,670
	Building	2,974,700	321,600	478,910	1,487,800	305,730	218,000	4,112,000	7,472,500	-	1,008,000	18,379,240	11,334,400	1,691,580	1,396,820	2,532,050	624,750	2,558,240	1,791,000	1,907,000	1,533,000	25,368,840	43,748,080
Apprais	al Value at the end of the Period	19,500,000	7,240,000	7,300,000	9,390,000	1,660,000	8,310,000	9,730,000	25,000,000	6,780,000	5,020,000	99,930,000	29,600,000	6,260,000	8,760,000	5,160,000	4,590,000	6,610,000	29,600,000	12,300,000	7,310,000	110,190,000	210,120,000
Book V	alur at the end of the Period	14,725,389	4,765,327	5,761,541	6,797,504	1,268,700	6,673,155	9,377,284	24,846,611	7,026,112	5,118,474	86,360,101	20,748,306	4,487,191	6,481,698	4,173,430	3,527,829	4,418,818	23,903,165	8,688,981	7,181,864	83,611,287	169,971,388
	Land	12,147,079	4,485,503	5,296,945	5,446,615	988,169	6,446,436	5,585,737	17,554,598	7,026,112	4,119,147	69,096,344	11,081,787	2,974,520	5,233,294	1,922,944	2,950,298	2,165,631	21,983,090	6,848,971	5,638,709	60,799,249	129,895,594
	Property (excl. land)	2,578,309	279,824	464,596	1,350,888	280,531	226,719	3,791,546	7,292,012	-	999,327	17,263,756	9,666,518	1,512,671	1,248,403	2,250,485	577,531	2,253,186	1,920,074	1,840,010	1,543,154	22,812,037	40,075,793

8th Period (7/2007) Forecast of Income Statement



JPY in mn

					JP.	Y in mn
		8 th Pe		7 th Pe		Change
ITEM		(Jul, 2	2007) %	(Jan, 2		- 3
Total On anating Davison	(4)	0.004		0.400	%	220
Total Operating Revenues	(A)	6,691	100.0%	6,460	100.0%	230
Rental Revenues	(B)	6,691	100.0%	6,460	100.0%	
Rental Revenues		6,162	92.1%	5,944	92.0%	218
Rent		5,632	84.2%	5,420	83.9%	212
Parking Rent		137	2.1%	136	2.1%	1 1
Others		392	5.9%	387	6.0%	4
Other Revenues		528	7.9%	515	8.0%	12
Incidental Revenues		469	7.0%	461	7.1%	8
Other Revenues		58	0.9%	54	0.8%	4
Revenue from the Sales of Properties						_
Total Operating Expenses	(C)	3,816	57.0%	3,612	55.9%	204
Rental Expenses	(D)	3,004	44.9%	2,867	44.4%	
Expenses		2,050	30.6%	1,920	29.7%	129
Utility Charges		555	8.3%	536	8.3%	19
Building Maintenance Costs		419	6.3%	408	6.3%	11
Property Managent Expenses		145	2.2%	137	2.1%	7
Repairs and Maintenance		131	2.0%	84	1.3%	
Property and other taxes		549	8.2%	501	7.8%	47
Insurance Expenses		17	0.3%	17	0.3%	Δ0
Other Operating Expenses		231	3.5%	234	3.6%	∆3
Depreciation	(E)	954	14.3%	946	14.7%	7
Administrative Expenses		812	12.1%	745	11.5%	67
Invest Management Fees		675	10.1%	614	9.5%	61
Profit from Rental Business	(F)=(B)-(D)	3,686	55.1%	3,593	55.6%	93
Operating Profits	(A)-(C)	2,874	43.0%	2,847	44.1%	26
Non-Operating Revenues		_	_	1	0.0%	Δ1
Non-Operating Expenses		502	7.5%	445	6.9%	56
Interest Expenses		493	7.4%	434	6.7%	58
Other Non-Operating Expenses		8	0.1%	11	0.2%	△2
Recurring Profits		2,372	35.5%	2,403	37.2%	△30
Income Before Income Taxes		2,372	35.5%	2,403	37.2%	△30
Corporate Tax Adjustments	1	0.0%	0	0.0%	0	
Net Income		2,371	35.4%	2,402	37.2%	Δ30
Dividend per Unit		14,000		14,182		Δ182
Operating NOI	(F)+(E)	4,641	69.4%	4,539	70.3%	101
NOI return (NOI / Average Total Asset)	(' / · (-)	5.45%	OO.∓70	5.39%	10.070	0.06%
		0.1070		0.0070		0.0070

Underlying Conditions

(Asset)

No acquisition and disposition execute from 1/31/2007

(Operating Revenue)

Based on the leasing contract as of 3/16/2007

8th Period (7/2007) Forecast of Balance Sheet



JPY in mn

		JPY in mn	
8 th Period (Jul, 2007)	7 th Period (Jan, 2007)	Changes	
183,959	183,994	△35	
13,793	12,986	806	
170,165	171,007	△841	
83,568	83,572	△4	
20,300	20,300	_	
_	5,000	△5,000	
45,000	40,000	5,000	
16,257	16,257	-	
2,010	2,015	△4	
100,391	100,421	Δ30	
98,019	98,019	-	
2,371	2,402	△30	
•	•		
35.5%	35.5%	0.0%	
33.9%	33.9% 33.9%		
-			
171,736	166,961	4,775	
	(Jul, 2007) 183,959 13,793 170,165 83,568 20,300 - 45,000 16,257 2,010 100,391 98,019 2,371 35.5% 33.9%	(Jul, 2007) 183,959 183,994 13,793 12,986 170,165 171,007 83,568 83,572 20,300 - 5,000 45,000 45,000 16,257 2,010 2,015 100,391 100,421 98,019 2,371 2,402	

Group Collaboration



■ Pipeline Support

- 6 Developed by Tokyu Group at IPO
- 2 Contributed from Tokyu Group at IPO
- Udagawa-cho Sq. : 2nd period / JPY6.6bn

: Contributed and Developed by Tokyu Group

■ Warehousing

- 3 properties acquired through warehousing by Tokyu Group : JPY14.1bn
- Yokohama Yamashita-cho Bldg. : 3rd period / JPY5.1bn
- Beacon Hill Plaza : 3rd period / JPY9.5bn
- cocoti (40%) : 5th period / JPY9.8bn
- Shonan Mall Fill (Sokochi Ownership): 6th Period / JPY6.8 bn
- Reference by Tokyu Land Corporation
 - Resona Maruha Bldg.
 - Beacon Hill Plaza

PM (Property Management)

Acquisition

- PM by Tokyu Corporation/Tokyu Land Corporation
- Community-based tenant promotion capability and cost reduction potential by scale of economy

Brand Strategy

- "TOKYU" brand licensing
 - "TOKYU REIT" name
 - Building name change to "TOKYU REIT" brand



	Rise	Drop	Status quo	Total
Now	7	0	1	8
New	87.5%	0.0%	12.5%	100.0%
Continued	9	1	14	24
Continued	37.5%	4.2%	58.3%	100.0%
Total	16	1	15	32
Total	50.0%	3.1%	46.9%	100.0%

External Growth

- Changes in Acquisition Hurdle Rate (based on NOI)

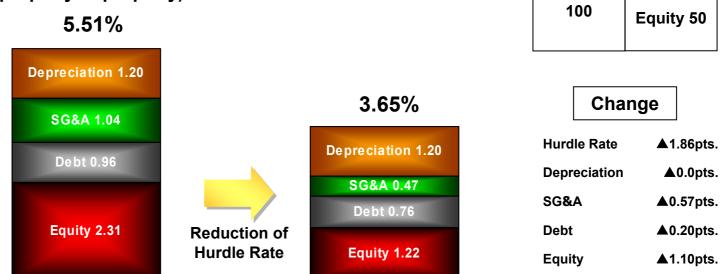


Debt 50

Acquisition

Price

- Cost shown as % of implied total acquisition
- Cost calculated based on LTV of maximum 50%
- Assuming that depreciation charge is 1.20% of acquisition (different from property to property)



Jul. 2004E at IPO

July 2007E

Acquisition hurdle rate based on NOI has decreased 1.86% since IPO of TOKYU REIT

- SG&A ratio is operating expense excluding leasing cost divided by average acquisition for respective periods
- Debt cost is equal to 50% of average interest during respective periods except Jul. 2004E at IPO which is an estimate then based on hearing from banks
- We regarded equity cost as 50% of yield (Distribution / Investment Unit Price) at respective periods in this presentation



■ As Our First Core Fund, TOKYU REIT is Designed to Achieve both Growth Potential and Stable Performance toward Interest Hike by Combining Office and Retail with Strict Investment Criteria

Time Lag of
Office Rent and
Occupancy Movement
to Economy



Simultaneous

Movement of

Urban Retail Rent

and Occupancy

to Economy



Hedge toward
the Risk of
Interest Hike
by top-line Management
to Avoid Excess
Dependency to
Debt Finance

Built-in Stabilizer Function of Combining Office and Retail

Why Office and Retail? (2)





Strategic Resource Allocation with Experienced Staffs who have various Skills, Know-how, and Experiences in AM/PM Companies



On the other hand, not invest in hotels and residential properties which shows different risk-return profile to office/retail

Japanese Potential Growth and Social Responsibility of REIT Managers



- 1. Real Estate Viewpoint (most effective use of capital goods)
 - (1) Improving efficiency of real estate management
 - (2) Maintenance of quality real estate as stock of social capital
 - (3) Playing a part of infrastructure to allow real property market to function
- 2. Investment Market Viewpoint (to investors)
 - (1) Providing mid-risk/return financial vehicle
 - (2) Driver of disclosure in Japan
- 3. National Economic Viewpoint
 - (1) Bringing results as a silver bullet for real estate deflation
 - (2) Contributing to higher growth (potential growth) of Japanese economy

Potential Growth Japanese Economy (as of 2006/7/18) (Unit: %)

	Contribution			-
	Capital Input	Labor Input	TFP	Potential Growth
1990	2.2	0.0	2.0	4.3
91	2.1	-0.2	1.8	3.7
92	2.0	-0.4	1.4	3.0
93	1.8	-0.4	0.9	2.3
94	1.5	-0.3	0.5	1.8
95	1.4	-0.1	0.2	1.5
96	1.2	0.0	0.1	1.2
97	1.1	-0.1	0.0	1.0
98	1.2	-0.3	0.1	1.1
99	0.8	-0.4	0.4	0.8
2000	0.6	-0.4	0.7	0.9
01	0.4	-0.5	0.9	0.8
02	0.2	-0.4	1.0	0.8
03	0.3	-0.3	1.0	1.0
04	0.4	-0.2	1.1	1.2
05	0.5	-0.2	1.1	1.4

TFP: Total Factor Productivity

We believe that REITs will help increase productivity by improving capital efficiency of the Japanese economy, while positive contribution is unlikely from its "labor force" in the medium-term, despite its potential growth, as it faces the impact of the falling birth rate and the aging population.

We also understand that there are benefits of the system for that reason.