

MORI HILLS REIT INVESTMENT CORPORATION (CODE: 3234)

Results of 10th Fiscal Period (Ended July 31, 2011)



Mori Building Investment Management Co., Ltd. http://www.morifund.co.jp/english/

MORI HILLS REIT INVESTMENT CORPORATION

http://www.mori-hills-reit.co.jp/en

Contents



1. Investment highlights	2
2. 10th period financial highlights	12
3. Operation highlights	15
4. Financial overview	20
5. Unitholders breakdown	21
6. Tokyo market environment	22
7. Appendix	28

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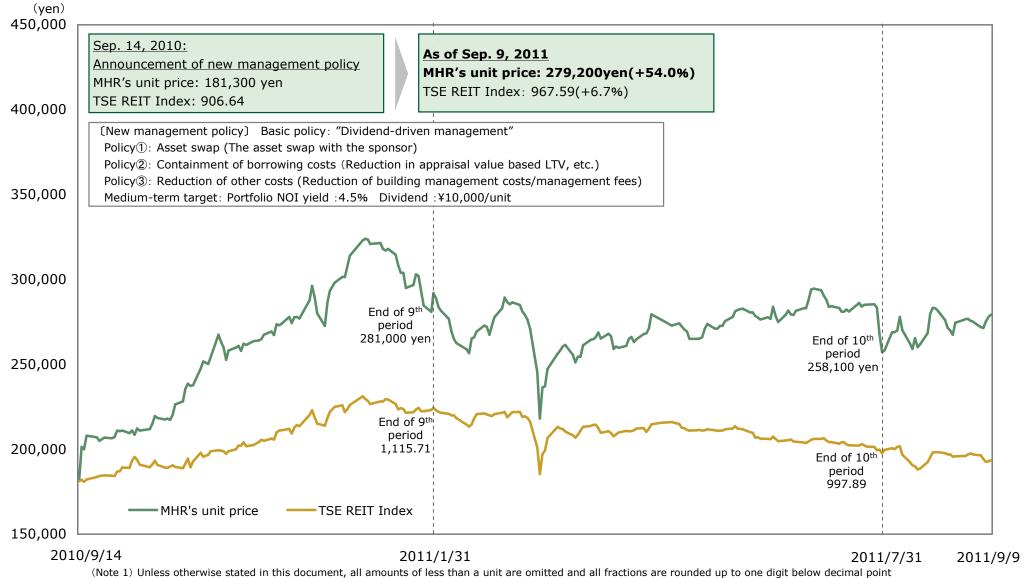
We will send invitations to future financial results briefings to those who participated in the financial results briefing for the tenth period based on the personal information they have shared with us; we guarantee that we make every effort to adequately manage and/or use and protect the information in accordance with the private policy posted on the official website of Mori Building Investment Management Co., Ltd.

This document contains charts, data, etc. that were prepared by Mori Building Investment Management Co., Ltd. (hereafter, the "asset manager") based on charts, data, indicators, etc. released by third parties. Furthermore, this document includes statements based on analyses, judgments, and other observations concerning such matters by the asset manager as of the date of preparation.

1-1 Investment highlights Unit price performance



Unit price performance

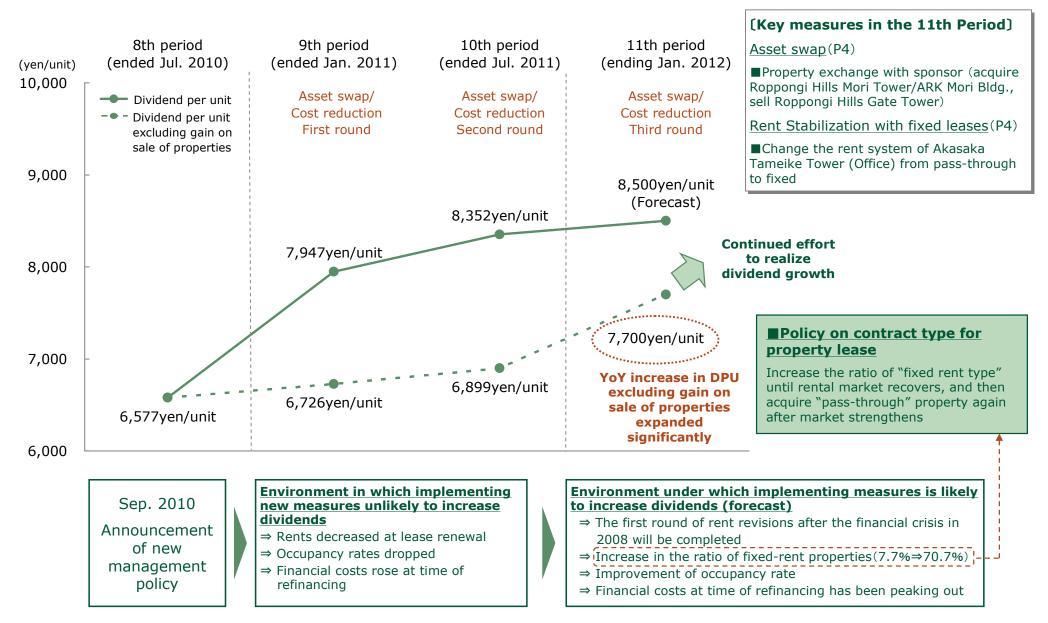


(Note 1) Unless otherwise stated in this document, all amounts of less than a unit are omitted and all fractions are rounded up to one digit below decimal point (Note 2) TSE REIT Index is rebased to the announcement date of the 8th period results (Sep. 14, 2010) and shows the relative performance vs. MHR's unit price performance

1-2 Investment highlights Change and forecast in dividend



Change in dividend per unit



1-3

Investment highlights

Policy①:Asset swap and other measures



The asset swap



- (Note 1) NOI = Rent revenue (real estate) + Other lease business revenue-Expenses related to rent business+ Depreciation, while NOI yield is based on annualized estimated income in the 11th Period
- (Note 2) Estimated NOI yield doesn't reflect special factors in the year in which the properties were acquired



ARK Mori Building (3 floors:4,15,24F)



Change of contract type for Akasaka Tameike Tower (office)

- Contract type has been changed from "pass-through master lease contract" to "fixed master lease contract"
- ⇒ Achieve: Immediate improvement of NOI yield + Stabilize income during period of possible declining rent levels

Effect
■Effect on dividends (Note 1) +¥1,059/unit +¥245mn
Improvement of unrealized gains/losses +¥9,901mn Roppongi Hills Gate Tower unrealized loss (Note 2) ∆¥3,781mn Roppongi Hills Mori Tower/ARK Mori Bldg unrealized gain (Note 3) +¥6,120mn
Gains on sale (after deduction of transfer expenses) $+$ ¥185mm (11 th period: full-period basis)
 (Note 1) Calculation does not reflect special factors in the year in which the properties were acquired (Note 2) Difference between appraisal value and book value of property sold calculated (Note 3) Difference between appraisal value and acquisition price of properties acquired calculated
•Sold low-yielding property (Roppongi Hills Gate Tower) at higher price than the Book Value/

- Appraisal value, while acquiring relatively highyielding premium properties (Roppongi Hills Mori Tower, ARK Mori Bldg.) for lower price than appraisal value
- Realized improvement of NOI yield and containment of borrowing cost through reduction in appraisal value based LTV
- ■Effect on dividends

+¥258/unit (11th period: full-period basis) +¥59mn (11th period: full-period basis)

(Note) Expense classification has been changed for Akasaka Tameike Tower (residential area), but the impact of this change on MHR's earnings was insignificant.

1-4 Investment highlights Policy①:Asset swap and other measures





Overview of properties acquired





Roppongi Hills Mori Tower

Location	6-10-1, Roppongi, Minato-ku, Tokyo								
Completion	April	2003							
Number of stories	54 floors above ground, 6 floors below								
Land area	57,177.66m [*]								
Gross floor area	442,150.70m ²								
	New portion acquired (1.5 floors:23F, 24F 50%)	Resulting ownership (2 floors)							
Land area	1,564.84m ² (c.2.7%)	2,087.99m ² (c.3.7%)							
Occupancy area	6,666.30m ² (c.2.1%)	8,888.39m [°] (c.2.8%)							

• Iconic Tokyo landmark building

• Attracts top level tenants such as Goldman Sachs and Google

ARK Mori Building

Location	1-12-32, Akasaka, Minato-ku, Tokyo								
Completion	March 1986 (large-scale renovation in 2005)								
Number of stories	37 floors above ground, 4 floors below								
Land area	39,602.42m ²								
Gross floor area	177,4	177,486.95m							
	New portion acquired (3 floors:4F, 15F, 24F)	Resulting ownership (8 floors)							
Land area	1,617.15m ² (c.4.1%)	4,325.52m ² (c.10.9%)							
Occupancy area	8,013.26m ² (c.5.8%)	21,638.48m ⁽ c.15.6%)							

• Large, well known landmark complex

• High-quality facilities that satisfies high environmental standards

(Note 1) Some portion of the building or a stake in it acquired by MHR (Note 2) As of date of this document, we have no plans to acquire it in whole or in part

Investment highlights 1-5 Policy2:Containment of borrowing costs



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Refinancing of long-term loans in Aug 2011

	L-T loans to be refinanced		Aozora Bank	Resona Bank
Borrowing amount	17,000 mn yen		2,000 mn yen	2,500 mn yen
Interest rate (Note 1)	1.50% (fixed rate)		1.38% (floating rate)	1.38% (floating rate)
Borrowing period	2 years 11 months		3 years	3 years
Date of borrowing	Sep. 30, 2008	/	Aug. 31, 2011	Aug. 31, 2011
Maturity of principal	Aug. 31, 2011		Aug. 31, 2014	Aug. 31, 2014
			5 main banks (Note 2)	
			12,500 mn yen	l L
		i	1.18% (floating rate)	To be refinanced v

Key financials

	End of 9th period Jan. 31, 2011	End of 10th period Jul. 31, 2011	After the asset swap Aug. 1, 2011	
Debt balance	108,735 mn yen	107,112 mn yen	107,112 mn yen	
Short-term debt	8,510 mn yen	17,000 mn yen	17,000 mn yen	
Long-term debt	80,225 mn yen	65,112 mn yen	65,112 mn yen	
Investment corporation bonds	20,000 mn yen	25,000 mn yen	25,000 mn yen	
LTV (total asset basis) (Note 1)	49.3%	48.9%	48.9% (Note 4)	
LTV (appraisal value basis) (Note 2)	57.4%	56.4%	53.5% (Note 4)	
DSCR (Note 3)	3.9x	4.0x	-	
Avg. remaining duration	1.52yr	1.29yr	-	
Weighted avg. interest rate	1.62%	1.58%	-	

(Note 1) LTV(book value basis) is calculated as [Interest bearing debt/Total assets]

(Note 2) LTV(appraisal value basis) is calculated as [Interest-bearing debt/Appraisal value based total assets (Total assets+Total appraisal value-Total book value)]

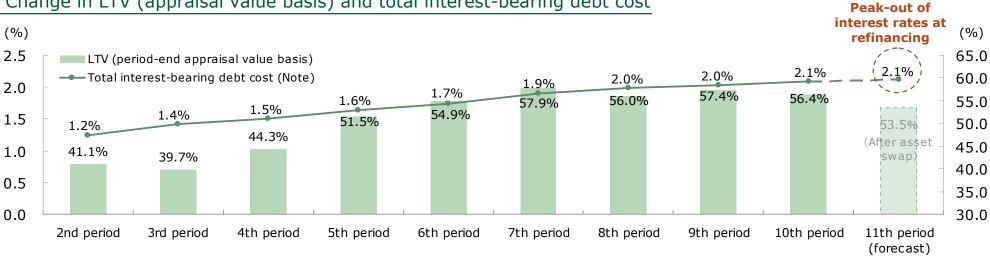
- (Note 1) Interest rate for the loan to be refinanced is set at refinancing, and interest rate for the new loan is set at execution of borrowing Figures are rounded up to two digits below decimal points
- (Note 2) Mizuho Corporate Bank, Bank of Tokyo-Mitsubishi UFJ, Mitsubishi UFJ Trust and Banking, Sumitomo Mitsui Banking Corporation, and Sumitomo Trust and Banking

(Note 3) DSCR is calculated as [Net income before interest expenses/Interest expenses] (Note 4) Estimated value after the asset swap with the sponsor in the 11th period

Change in LTV (appraisal value basis) and total interest-bearing debt cost

3 months

Aug. 31, 2011 Nov. 30, 2011



(Note) "Total interest-bearing debt cost" is calculated as sum of interest expenses, interest expenses on investment corporation bonds, borrowing expenses, and amortization of investment corporation bond issuance costs, annualized and divided by average interest-bearing debt balance during each period.

long-term loans payable

on maturity

1-6

Investment highlights

Medium-term goals and DPU simulations



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Present forecast

DPU (Period ending Jan 2012: forecast)

8,500 yen/unit

(excluding gain on sale of properties: forecast) 7,700 yen/unit

DPU simulations

(1) Asset swap (Increase NOI by asset swap with sponsors) (Note 1)

			¥20,00	0mn	¥30,00	0mn	¥40,00	0mn	¥50,000mn		
		Distributable profit/period	DPU	Distributable profit/period	DPU	Distributable profit/period	DPU	Distributable profit/period	DPU		
NOT vield	NOT vield	+2.5%	+¥250mn	+¥1,079	+¥375mn	+¥1,619	+¥500mn	+¥2,159	+¥625mn	+¥2,699	
	+2.0%	+¥200mn	+¥863	+¥300mn	+¥1,295	+¥400mn	+¥1,727	+¥500mn	+¥2,159		
		+¥150mn	+¥647	+¥225mn	+¥971	+¥300mn	+¥1,295	+¥375mn	+¥1,619		

Medium-term goals

Dividend: 10,000 yen/unit

Properties for potential sale (NOI yield less than 4.0%)(Note2)

		Book value	NOI yield
	Koraku Mori Building	¥26,241mn	2.9%
ļ	Roppongi First Building	¥20,277mn	2.7%
)	ARK Forest Terrace	¥5,150mn	2.2%
)	Roppongi First Plaza	¥2,209mn	3.5%
)	Total	¥53,879mn	2.8%

Target for asset swaps is to achieve a "2.0% or more difference in NOI yield between assets to be
 → acquired and transferred" by acquiring a combination of relatively higher yielding Class A or S office building along with even higher yielding residential properties.

(2) Containment of borrowing costs (Decrease interest rate by improving LTV (MV basis) with asset swap

: assuming interest-bearing debt of 107.1 billion yen) (Note 1)

Decrease in interest rate												
riangle 0.1%		∆0.2%		∆0.3%		∆0.4%		riangle 0.5%				
Distributable profit/period	DPU											
+¥53mn	+¥231	+¥107mn	+¥462	+¥160mn	+¥693	+¥214mn	+¥925	+¥267mn	+¥1,156			



- Provide various support to achieve the original ideal for "Mori Building Co., Ltd., an unlisted company, and MHR to form good partnership and grow together" (the advantage of an unlisted sponsor company is flexible support such as asset swaps, while enabling Mori Building to pursue long-term, strategic vision).
- MORIBUILDING
- Mori Building Co., Ltd. has extensive property pipeline (total assets of 1.1 trillion yen as of March 2011 and 113 properties as of April 2011), and MHR is able to acquire properties based on preferential negotiation rights without going through a competitive bidding process.

Long-term vision

MHR seeks to grow asset base and continue to improve investors' value, and eventually anticipates shift from current "asset swap" approach to "equity finance/acquisition of properties." Management will maintain its unrelenting focus on increasing dividends through accretive acquisitions, reducing financial costs and maintaining efficient operations.

- (Note 1) This simulation shows the impact of asset swaps or change in financial costs on MHR's earnings with a simplified calculation assuming the other conditions remained constant. The actual results may differ from this simulation. The simulation is based on the number of units outstanding of 231,520 units as of September 15, 2011.
- (Note 2) NOI yield is projected NOI yield for the 11th period based on the acquisition price.

1-7

Investment highlights Impact of the Great East Japan Earthquake and MHR's earthquake-resistance features

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Impact of the Great East Japan Earthquake

Required restoration	(1) Restoration needed for operation 10 mn yen (fallen ceiling board, roll-up of ELV ropes, partially fallen outside wall of air- conditioning machine room, etc.)
	(2) Work needed for aesthetic purposes such as repair of minor cracks 2 mn yen
	Total 13 mn yen
Tenant trends after the earthquake (at Aug. 26, 2011)	[New contract] Office:4 (6,338.31m [°]) / Residence:15 (1,414.05m [°]) [Cancellation] Office:1 (1,775.74m [°]) / Residence:19 (2,053.29m [°]) ⇒Cancellation due to the earthquake: Residence: 5 (533.93m [°])

Lowest portfolio PML of all J-REITs

0.71%

- \Rightarrow Earthquake restoration expenses very minor (ratio to total acquisition price of properties: 0.006%)
- \Rightarrow Potential to accommodate tenants' need to move to buildings with better earthquake-resistance

(Note) Area is based on the contract area presented in the lease contract with each end-tenant.

MHR properties' PML and earthquake-resistant features (as of September 15, 2011)

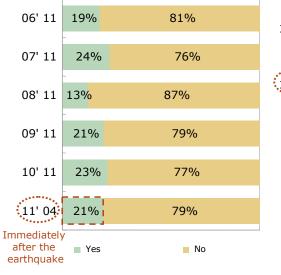
Туре	Office buil	ding				Residentia	Retail				
Property Name	Roppongi Hills Mori Tower	ARK Mori Building	Roppongi First Building	Koraku Mori Building	Akasaka Tameike Tower	Moto-Az Forest Tower	Moto-Azabu Hills t Tower Forest Terrace East Forest Terrace		Roppongi First Plaza	Roppongi View Tower	Laforet Harajuku (land)
	O-0	0-1	0-3	0-4	O-6	R	-1	R-2	R-3	R-4	S-1
Photo					The second se						
PML	0.29%	0.38%	2.07%	0.42%	2.15%	1.16%	1.72%	1.60%	3.53%	3.53%	_
Earthquake- resistant feature	Seismic Damping	_	_	Seismic Damping	Seismic Damping	Seismic Seismic Isolators Isolators		—			

1-8 Investment highlights Survey on the needs for office space after the Great East Japan Earthquake

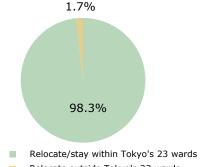
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Survey on office space requirements in Tokyo's 23 wards

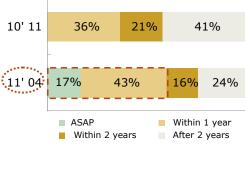
Interested in expanding/ relocating to a new office



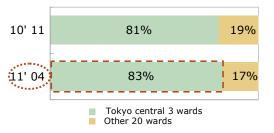
Companies seeking to relocate within Tokyo's 23 wards



Timing to expand/relocate

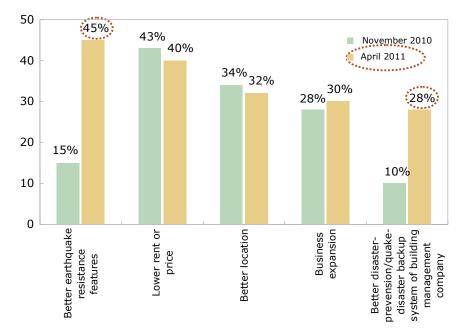


Location of new office



- Relocate outside Tokyo's 23 wards
- (Source) Mori Building "Survey on the needs for office space in Tokyo's 23 wards, 2011 [interim report]"
- Survey conducted from the end of April to mid May 2011; survey covered top (Note) 3,400 companies by capital with headquarters in Tokyo 23 wards. 1,101 companies responded (e.g. response rate was 30.9%)

Reason for expanding/relocating to a new office

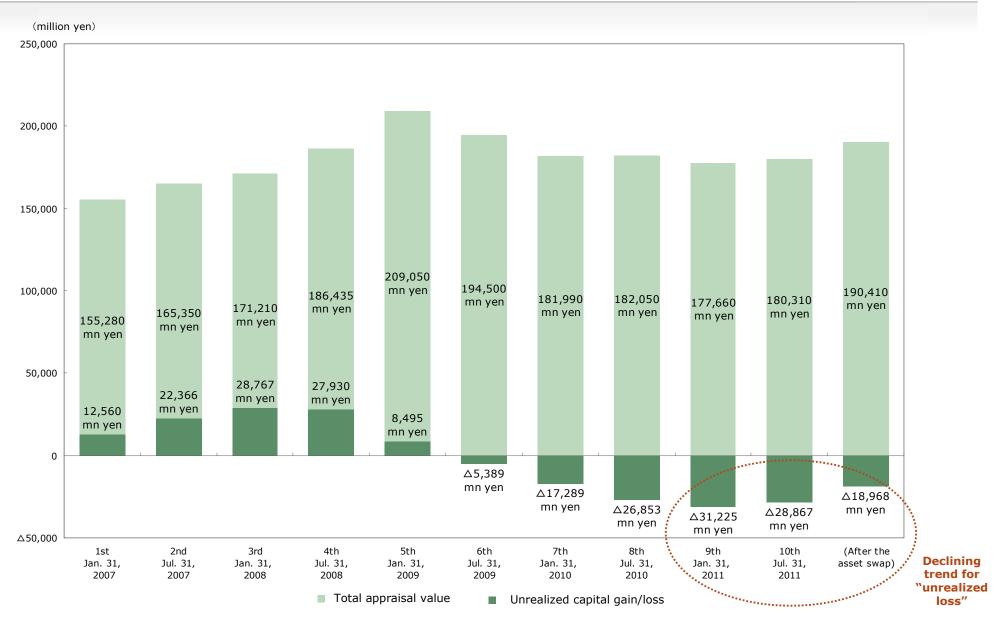


- (1) Continued interest in expansion and relocation within Tokyo
- Companies planning to expand/relocate remains above 20%
- Companies wanting to expand/relocate "within 1 year (including "ASAP")" increased substantially to 60% from 36%
- **(2)** Demand focused on Tokyo's central 3 wards
 - more than 80% of companies planning to lease new space prefer locations in Tokyo's central 3 wards
- **3** Huge jump in desire for buildings with earthquake resistance
 - "want to relocate into an earthquake resistant building" increased dramatically from 15% to 45%

1-9 Investment highlights Change in total appraisal value



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(Note1) Asset swap during the 10th Period, under which MHR sold Moto-Azabu Hills (86 residential units) and acquired 1.5 floors of ARK Mori Building(50% of 23rd floor and 25th floor), and Akasaka Tameike Tower (residence)

(Note2) Asset swap during the 11th Period, under which MHR sold Roppongi Hills Gate Tower and acquired 1.5 floors of Roppongi Hills Mori Tower (23rd floor and 50% of 24th floor) and 3 floors of ARK Mori Building (4th floor, 15th floor and 24th floor)

1-10 Investment highlights Appraisal value



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_													(million yen)
-	Property	Property No.	Acquisition			of 9th period 1, 2011)		As of end of (Jul. 31			Difference	Difference	Unrealized capital gain
Туре	name		No.	price	Book value	(A) Appraisal Value	Yield (direct capitalization method)	(B) Appraisal Value	Yield (direct capitalization method)	Discount (DCF)	Terminal yield (DCF)	(B)-(A)	(B)/(A)-1
	Roppongi Hills Mori Tower	O-0	6,810	6,825	7,420	3.8%	7,370	3.8%	3.5%	4.0%	△ 50	△ 0.7%	544
	ARK Mori Building (Note 2)	O-1	41,770	41,570	24,200	3.8%	35,500	3.8%	3.5%	4.0%	11,300	46.7%	△ 6,070
	Roppongi Hills Gate Tower	0-2	36,500	35,678	32,000	3.9%	31,900	3.9%	3.7%	4.2%	△ 100	△ 0.3%	△ 3,778
Office	Roppongi First Building	0-3	21,000	20,277	20,400	4.3%	19,400	4.3%	4.0%	4.5%	△ 1,000	△ 4.9%	△ 877
	Koraku Mori Building (Note 3)	0-4	27,200	26,241	23,280	4.7%	22,080	4.7%	4.3%	5.0%	△ 1,200	△ 5.2%	△ 4,161
	Akasaka Tameike Tower (Note 4)	O-6	43,930	43,534	23,700	4.0%	30,000	4.0%	3.7%	4.2%	6,300	26.6%	△ 13,534
	Sub total		177,210	174,128	131,000	-	146,250	-	-	-	15,250	-	△ 27,878
	Moto-Azabu Hills (Note 5)	R-1	1,706	1,673	14,000	4.7%	1,700	4.7%	4.3%	4.9%	△ 12,300	△ 87.9%	26
	ARK Forest Terrace	R-2	5,300	5,150	3,560	4.9%	3,040	5.0%	4.8%	5.2%	△ 520	△ 14.6%	△ 2,110
Residen tial	Roppongi First Plaza	R-3	2,100	2,209	1,720	5.2%	1,650	5.2%	5.0%	5.4%	△ 70	△ 4.1%	△ 559
	Roppongi View Tower	R-4	4,000	3,940	3,180	5.3%	3,170	5.3%	5.1%	5.5%	△ 10	△ 0.3%	△ 770
	Sub total		13,106	12,974	22,460	-	9,560	-	-	-	△ 12,900	-	△ 3,414
Retail	Laforet Harajuku (land) (Note 6)	S-1	21,820	22,074	24,200	5.2%	24,500	-	5.1%	-	300	1.2%	2,425
Retail	Sub total		21,820	22,074	24,200	-	24,500	-	-	-	300	-	2,425
	Total		212,136	209,177	177,660	-	180,310	-	-	-	2,650	1.5%	△ 28,867

(Note 1) "Appraisal values" as of end of each period are based on the REIT's calculation rules, asset valuation methods & standards defined by the Business Regulation (Kiyaku), rules defined by the Investment Trust Association, and the property appraisal reports created by Japan Real Estate Institute.

(Note 2) Additional portion of ARK Mori Building (50% of the 23th floor and the 25th floor) was acquired during the 10th Period

(Note 3) Koraku Mori Building's acquisition price and book value are based on the appraisal value stated in the research report multiplied by the REIT's portion of Joint ownership in the quasiundivided interests of the Trust beneficiary interests (80%).

(Note 4) Additional portion of Akasaka Tameike Tower (residence) was acquired during the 10th Period

(Note 5) Part of the residential units of Moto-Azabu Hills (86 units) were sold during the 10th Period. "Acquisition price" and "Book Value" show the amounts after sale of the lots

(Note 6) For Laforet Harajuku (Land), value in the "Yield (direct capitalization method)" column for the 9th period shows the discount rate used in the DCF analysis

2-1 10th period financial highlights Financial summary

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+11

				(million yen)		ARK Mori Building	
	Act	ual	Difference			(acquisition and change to fixed master lease contract)	+186
	9th period	10th period	10th - 9	th period		Toranomon 35 Mori Building	
Operating days	184 days	181 days				sold in 9th period (difference of operating days)	△103
Operating revenue	5,483	5,257	△ 225	△ 4.1%			Δ105
Rent revenue-real estate	4,755	4,586	△ 168	△ 3.5%		Roppongi First Building	△22
Rents incl. CAM fees	4,702	4,541	△ 160	△ 3.4%		Roppongi Hills Gate Tower Akasaka Tameike Tower	∆23 ∆35
Office	3,082	2,932	△ 150	△ 4.9%		Koraku Mori Building	$\Delta 151$
Residential	959	804	△ 154	△ 16.1%			
Retail	171	157	△ 13	△ 8.1%		Acquisition of Akasaka Tameike	
Land	488	646	158	32.4%		Tower (residence)	+201
Other rent revenue	52	45	Δ 7	△ 14.6%		Partial sale of Moto-Azabu Hills	∆352
Other lease business revenue	445	334	△ 111	△ 24.9%			
Gain on sales of real estate properties	282	336	53	19.0%	1	Laforet Harajuku (land) sold in 9th) 150
Operating expenses	2,526	2,197	△ 328	△ 13.0%		period (difference of operating days	5) +158
Expenses related to rent business	2,114	1,878	△ 236	△ 11.2%		ARK Mori Building (change to fixed	
Profit on real estate rental	3,086	3,043	△ 43	△ 1.4%	1	master lease contract)	△15
Depreciation and amortization	699	670	△ 28	△ 4.1%		Partial sale of Moto-Azabu Hills	∆34
NOI	3,785	3,713	△ 72	△ 1.9%		Revenue from parking lot	∆6
NOI yield	3.5%	3.5%	△ 0.0PT	△ 0.4%		Heating/cooling usage, etc.	$\Delta 55$
SG&A	412	319	△ 92	△ 22.4%			
Operating income	2,957	3,059	102	3.5%	<u>ا</u>	Acquisition of Akasaka Tameike	. 70
Non-operating income	5	3	$\triangle 1$	△ 33.6%		Tower (residence) Partial sale of Moto-Azabu Hills	+76 ∆221
Non-operating expenses	1,121	1,115	∆ 6	△ 0.6%		ARK Mori Building (change to fixed	
Interest expenses	878	861	△ 17	△ 2.0%		master lease contract)	∆84
Other non-operating expenses	242	254	11	4.6%		Leasing fee	+31
Non-operating income/expenses	△ 1,116	△ 1,111	4	0.4%	$\boldsymbol{\Lambda}$	Property taxes, etc	+34
Ordinary income	1,840	1,947	106	5.8%	$ \rangle \rangle$	Utilities	∆36
Extraordinary loss	—	13	△ 13	—		Asset management fee	∆78
Income before income taxes	1,840	1,934	93	5.1%		Consumption taxes	∆8
Total income taxes	0	1	0	0.9%		Outsourcing fees	∆4
Net income	1,839	1,933	93	5.1%		Interest synances	A 4 F
Dividend/unit (yen)	7,947	8,352	405	5.1%		Interest expenses Interest on investment company	∆45
Total acquisition price	211,899	212,136	236	0.1%		bonds	+27

Borrowing expenses

2-2 10th period financial highlights Comparison between forecast and results



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				(million yen)		
		10th	n period			
i	Forecast	Actual	Actual	– Forecast		
Operating days	181 days	181 days				
Operating revenue	5,251	5,257	6	0.1%		
Rent revenue-real estate	4,563	4,586	23	0.5%		
Rents incl. CAM fees	4,520	4,541	21	0.5%		
Office	2,913	2,932	19	0.7%	Roppongi First Building	+9
Residential	801	804	2	0.3%	Koraku Mori Building	+4
Retail	158	157	$\triangle 0$	△ 0.4%	Akasaka Tameike Tower	+4
Land	646	646	—	0.0%		
Other rent revenue	43	45	2	4.7%		
Other lease business revenue	352	334	Δ 17	△ 5.0%	Revenue from parking lot	∆8
Gain on sales of real estate properties	335	336	0	0.3%	Heating/cooling usage, etc.	∆14
Operating expenses	2,226	2,197	△ 28	△ 1.3%		
Expenses related to rent business	1,909	1,878	△ 30	△ 1.6%	Leasing fee	+20
Profit on real estate rental	3,006	3,043	36	1.2%	Building management fee	Δ9
Depreciation and amortization	674	670	△ 4	\triangle 0.6%	Repair expenses	∆19
NOI	3,681	3,713	32	0.9%	Utilities	∆11
NOI yield	3.5%	3.5%	0.0PT	0.8%		
SG&A	317	319	2	0.8%		
Operating income	3,024	3,059	34	1.2%		
Non-operating income	3	3	0	11.8%		
Non-operating expenses	1,128	1,115	△ 12	\triangle 1.1%		
Interest expenses	866	861	△ 4	\triangle 0.6%		
other non-operating expenses	262	254	△ 7	△ 3.0%		
Non-operating income/expenses	△ 1,125	△ 1,111	13	1.2%		
Ordinary income	1,899	1,947	48	2.5%		
Extraordinary loss	_	13	13	_		
Income before income taxes	1,899	1,934	34	1.8%		
Total income taxes	1	1	$\triangle 0$	△ 8.6%		
Net income	1,898	1,933	35	1.8%		
Dividend/unit (yen)	8,200	8,352	152	1.9%		
Total acquisition price	212,136	212,136	0	0.0%		

2-3 10th period financial highlights Projection



				(million yen)
	Actual	Forecast		rence
	10th period	11th period	11th - 10)th period
Operating days	181 days	184 days		
Operating revenue	5,257	4,761	△ 495	∆ 9.4%
Rent revenue-real estate	4,586	4,407	△ 179	△ 3.9%
Rents incl. CAM fees	4,541	4,372	△ 169	△ 3.7%
Office	2,932	3,148	215	7.3%
Residential	804	566	△ 238	△ 29.6%
Retail	157	11	△ 146	∆ 92.6%
Land	646	646	—	0.0%
Other rent revenue	45	34	△ 10	△ 23.1%
Other lease business revenue	334	169	△ 165	△ 49.4%
Gain on sales of real estate properties	336	185	△ 150	∆ 44.9%
Operating expenses	2,197	1,652	△ 545	△ 24.8%
Expenses related to rent business	1,878	1,362	△ 515	△ 27.5%
Profit on real estate rental	3,043	3,214	170	5.6%
Depreciation and amortization	670	636	△ 33	△ 5.0%
NOI	3,713	3,850	137	3.7%
NOI yield	3.5%	3.6%	0.1PT	2.3%
SG&A	319	290	△ 29	∆ 9.2%
Operating income	3,059	3,109	49	1.6%
Non-operating income	3	2	$\triangle 0$	△ 19.6%
Non-operating expenses	1,115	1,142	27	2.5%
Interest expenses	861	852	Δ 8	m riangle 1.0%
Other non-operating expenses	254	290	36	14.2%
Non-operating income/expenses	\triangle 1,111	△ 1,140	△ 28	△ 2.5%
Ordinary income	1,947	1,969	21	1.1%
Extraordinary loss	13	—	△ 13	—
Income before income taxes	1,934	1,969	34	1.8%
Total income taxes	1	1	0	9.4%
Net income	1,933	1,967	34	1.8%
Dividend/unit (yen)	8,352	8,500	148	1.8%
Total acquisition price	212,136	211,516	△ 620	△ 0.3%

(mil	lion	yen)
(11111	non	yen

	Additional acquisition of ARK Mori Bu	ilding +418
	Acquisition of Roppoingi Hills Mori Tower Sale of Roppongi Hills Gate Tower ARK Mori Building acquired in 10 th period (difference of operating days)	+452 ∆654
	Akasaka Tameike Tower (office) change to fixed master lease contract	t +18
\setminus	Roppongi First Building Koraku Mori Building	∆29 ∆50
$\left(\right)$	Sale of Roppongi Hills Gate Tower	∆121
	Moto-Azabu Hills sold in 10 th period (difference of operating days)	△103
	Sale of Roppongi Hills Gate Tower	△139
	Sale of Roppongi Hills Gate Tower	∆92
	Akasaka Tameike Tower (office) chan to fixed master lease contract	ige ∆67
	Acquisition of Roppongi Hills Mori Tower Additional acquisition of ARK Mori Building Sale of Roppongi Hills Gate Tower	+68 +48 ∆437
	Akasaka Tameike Tower (office) chan to fixed master lease contract	ige △121
	Moto-Azabu Hills sold in 10 th period (difference of operating days)	∆77
	Asset management fee Consumption taxes Outsourcing fee	△18 △5 △2
	Borrowing expenses	+36

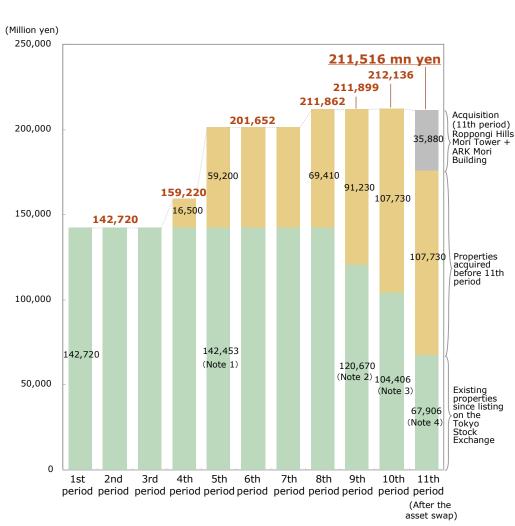
(Note 1) Property taxes for properties acquired during the 9th, 10th and 11th periods have not been charged in respective years but included in acquisition costs. Property taxes for properties acquired during the 10th period are also included in acquisition cost in the 11th period, but those for properties acquired during the 9th period are charged in the 10th period for three months.

(Note 2) Income and expenditure for additional portion of ARK Mori Building and Akasaka Tameike Tower, both acquired during the 10th period, were calculated from March 18, 2011 (136 days).

(Note 3) Income and expenditure for the portion of Moto-Azabu Hills (86 residential units) sold during the 10th period were calculated up to March 17, 2011 (45 days).

3-1 Operation highlights Portfolio overview





Change in assets under management

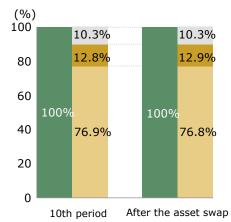
(Note 1) MHR sold Moto-Azabu Hills (one residential unit) in the 5th period.

- (Note 2) MHR sold Toranomon 35 Mori Building and Moto-Azabu Hills (42 residential units) in the 9th period.
- (Note 3) MHR sold Moto-Azabu Hills (86 residential units) in the 10th period.
- (Note 4) MHR sold Roppongi Hills Gate Tower in the 11th period.

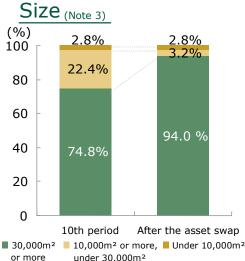


Type (%) 100 10.3% 10.3% 6.2% 6.2% 80 60 83.5% 83.5% 40 20 0 10th period After the asset swap Office Residential Retail or more

Area



Tokyo's Central 5 Minato Bunkyo Shibuya wards and its ward ward ward surrounding areas

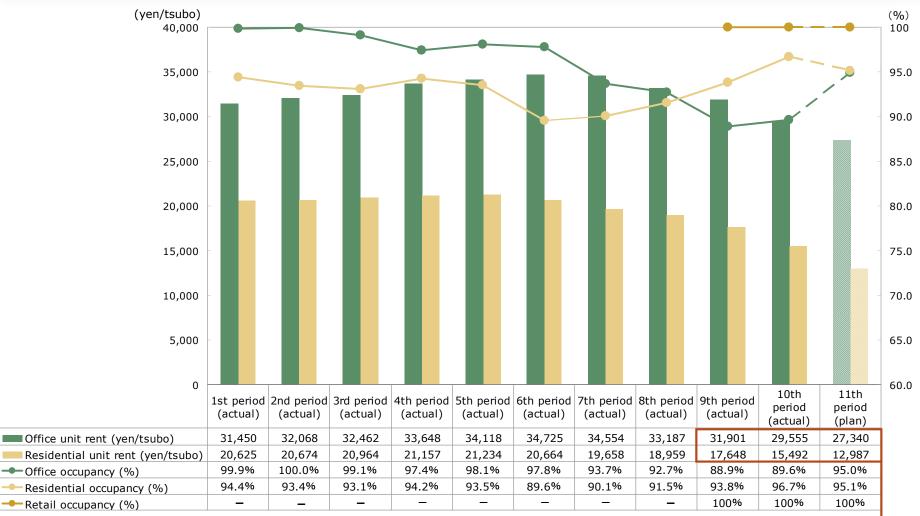


(Note 1) The ratios represent proportions of acquisition price to total acquisition price. Figures are rounded up to one digit below decimal point.

- (Note 2) Premium Properties are defined as properties located in prime areas (Tokyo's Central 5 wards and its surrounding areas) that enable Mori Building Group to demonstrate its brand/marketing strength and facilities management capabilities based on the outstanding quality, size, and specification which are expected to maintain their competitive strength over a long time. In case building on land with leasehold satisfies criteria for Premium properties, land shall also be positioned as Premium Properties. (Note 3) Chart showing "Size" does not include Laforet Haraiuku (land).
- 15

3-2 Operation highlights Changes in the rent and occupancy rates





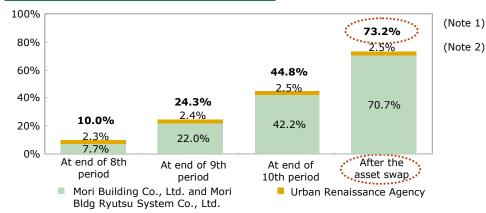
(Note) The above rents and occupancy rates indicate the average rent and the average occupancy rate during relevant periods.

- Due to change in composition of properties and lease methods starting in the 9th period, the rent data is less comparable particularly, a substantial decline in residential per/unit rent after the 9th period resulted from the sale of numerous, luxury Moto-Azabu Hills units.
- Although rent is still on a downward trend, the decrease in range of decline seems to indicate bottoming out.

3-3 Operation highlights Breakdown of rent income and office leasing overview①



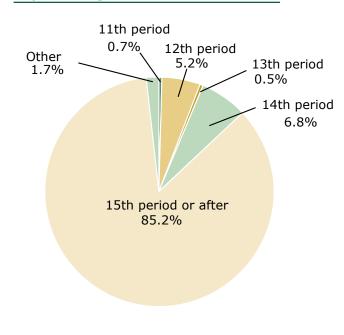
Ratio of fixed rent property



(Note 1) Laforet Harajuku (land) is leased to Mori Bldg Ryutsu System Co., Ltd. and Roppongi View Tower is leased to Urban Renaissance Agency.

2) Figures in the charts represent the ratio of rent revenue from fixed rent property based on monthly rents at the last month of the 8th period, 9th period, 10th period and after the asset swap, which reflect the situation of tenants as of August 26, 2011 including move in/out and rent revision, to the rent revenue from all property (excluding revenue from parking lot and other income). The figures are rounded up to one digit below decimal point.

Rent revenue breakdown by timing of renewal-Office



Difference in current office rent and market rent

			Com	parison to	market re	ents	(mi	llion yen))
		Hig	her	Equivalent		Lower			
		Over 10%	10%~0%	0%	0%~ ∆10%	∆10%~ ∆20%	Under ∆ 20%	Total	
11th	Limited term	-	-	-	-	-		-	Tenants who have
period	Traditional	1.5	-	-	-	-		1.5	agreed to rent
12th	Limited term	-	-	-	-	-	-	-	revision
period	Traditional	5.1	13.2	-	14.2	-	-	32.7	(JPY39.0mn in total after the revision)
13th	Limited term	-	-	-	-	-	-	-	are classified in the
period	Traditional	-	-	-	1.3	-	-	1.3	15th period and
14th	Limited term	16.8	-	-	24.8	-	-	41.6	thereafter
period	Traditional	-	-	-	3.9	-	3.6	7.5	
After 15th	Limited term	-	12.9	-	13.4	-	26.8	53.2	
period	Traditional	-	-	371.1	12.6	-	-	383.8	
٦	Total	23.5	26.2	371.1	70.5	-	30.4	521.9	
Average of	the difference	19.0%	3.8%	0.0%	△ 4.8%	-	△ 32.8%		
	Ratio	4.5%	5.0%	71.1%	13.5%	0.0%	5.8%		
ŀ	allo	9.5	%	71.1%		19.3%			

(Note 1) Figures in the charts show monthly rent by period/contract, which reflects the situation of tenants as of August 26, 2011 including move in/out and rent revision, that are classified by % divergence from market rent levels.

(Note 2) Market rents are determined by the asset manager based on the capitalized value used for appraisal of properties at the end of the 10th period as reported in the research report.

3-4

Operation highlights Breakdown of rent income and office leasing overview⁽²⁾



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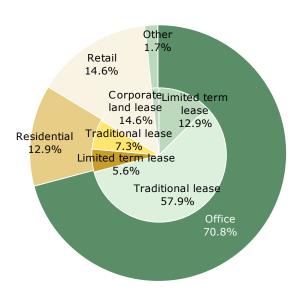
Result of rent revision - Office

		No. of tenants	Monthly rent prior to rent change	Monthly rent after rent change	Increase/ decrease in monthly rent	Rate of revision
	6th period	14	162.4 mn yen	170.1 mn yen	7.7 mn yen	4.7%
	7th period	9	103.0 mn yen	90.5 mn yen	△ 12.5 mn yen	△ 12.1%
Already	8th period	12	134.6 mn yen	114.5 mn yen	△ 20.1 mn yen	△ 15.0%
agreed	9th period	3	5.7 mn yen	4.3 mn yen	△ 1.4 mn yen	△ 24.7%
	10th period	4	154.8 mn yen	115.7 mn yen	△ 39.1 mn yen	△ 25.3%
	11th period	4	48.7 mn yen	39.0 mn yen	△ 9.7 mn yen	△ 20.0%
Currently	11th period	1	1.5 mn yen			
negotiating	12th period	4	32.7 mn yen			

Breakdown of monthly rent revenue and agreement renewal timing

								(million yen)
Tenant	Type of	Total rent			Agreei	ment renewa	al timing	
type	lease contract	per month	Ratio	11th period	12th period	13th period	14th period	15th period-
Office	Limited term	94.9	12.9%	-	-	-	41.6	53.2
tenant	Traditional	427.0	57.9%	1.5	32.7	1.3	7.5	383.8
	Total	521.9	70.8%	1.5	32.7	1.3	49.2	437.0
Residential	Limited term	41.3	5.6%	2.5	5.6	1.7	1.0	30.2
tenant	Traditional	53.9	7.3%	0.7	0.0	0.3	0.0	52.8
	Total	95.2	12.9%	3.2	5.6	2.1	1.0	83.0
Retail	Corporate land	107.8	14.6%	-	-	-	-	107.8
tenant	Total	107.8	14.6%	-	-	-	-	107.8
Sub	total	725.0	98.3%	4.8	38.4	3.5	50.2	627.9
	Retail	1.8	0.3%					
Others	Parking	4.4	0.6%					
	Others	5.8	0.8%					
Sub	total	12.2	1.7%					
То	tal	737.2	100%					

Rent revenue breakdown by types of lease contract



(Note) Situation of tenants reflects actual move in/out and revised rents as of Aug. 26, 2011.

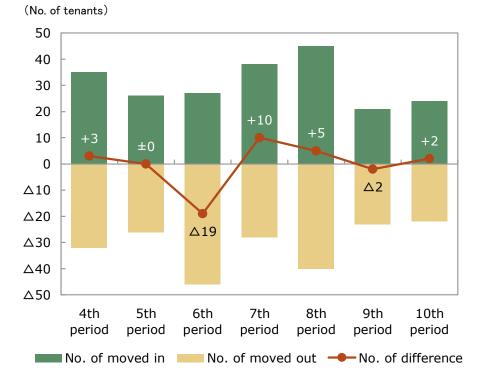


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Adjustments-residential

	Moved in	Moved out	Difference
4th period	35	32	+3
-til period	24,885	23,648	1,237
5th period	26	26	±0
Striperiod	24,607	25,466	△ 859
6th period	27	46	△ 19
oth period	20,183	23,223	∆ 3,040
7th period	38	28	+10
7 th period	18,045	23,702	△ 5,657
8th period	45	40	+5
oth period	18,456	22,450	∆ 3,994
9th period	21	23	∆ 2
stir period	14,292	22,281	△ 7,989
10th period	24	22	+2
rotii period	16,989	19,878	△ 2,889

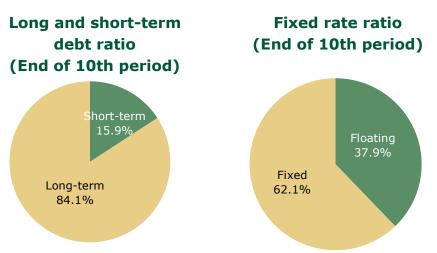
Change in moved in and moved out



(Note) Upper line: No. of moved in/moved out. Lower line: Average rent (yen/tsubo per month).

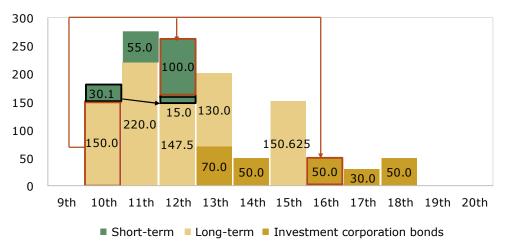
Financial overview Stable funding 4

Long and short-term debt ratio/Fixed rate ratio Outstanding balances



Overview of maturity

(100mn yen)



Lenders	Balance	Ratio
Mizuho Corporate Bank, Ltd.	12,055mn yen	14.7%
The Bank of Tokyo-Mitsubishi UFJ, Ltd.	12,055mn yen	14.7%
Mitsubishi UFJ Trust and Banking Corporation	12,055mn yen	14.7%
Sumitomo Mitsui Banking Corporation	11,279mn yen	13.7%
The Sumitomo Trust and Banking Co., Ltd.	10,456mn yen	12.7%
The Norinchukin Bank	4,200mn yen	5.1%
Development Bank of Japan Inc.	4,112mn yen	5.0%
Aozora Bank, Ltd.	4,000mn yen	4.9%
The Bank of Fukuoka, Ltd.	4,000mn yen	4.9%
Resona Bank, Ltd.	2,500mn yen	3.0%
Shinsei Bank, Limited	2,400mn yen	2.9%
The Oita Bank, Ltd.	1,000mn yen	1.2%
ShinGinko Tokyo, Limited	1,000mn yen	1.2%
The Hiroshima Bank, Ltd.	1,000mn yen	1.2%
Total borrowings	82,112mn yen	100%
Investment corporation bonds	25,000mn yen	
Total interest-bearing debt	107,112mn yen	

Ratings

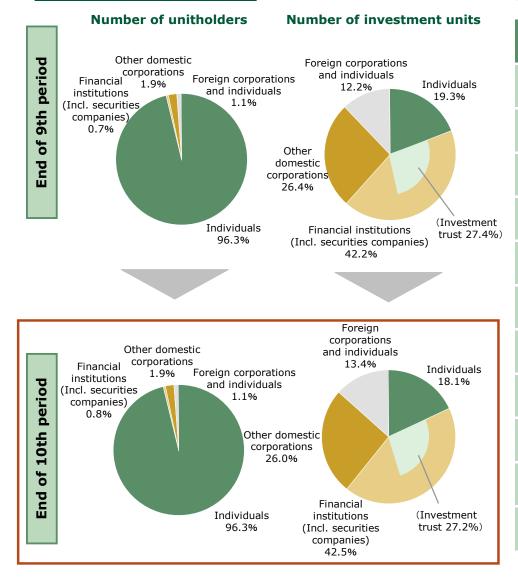
Moody's Japan K.K. Issuer rating Baa1 (Negative)

Japan Credit Rating Agency, Ltd. (JCR) Senior long-term credit rating AA- (Negative)

5 Unitholders breakdown (As of July 31, 2011)



Unitholders breakdown

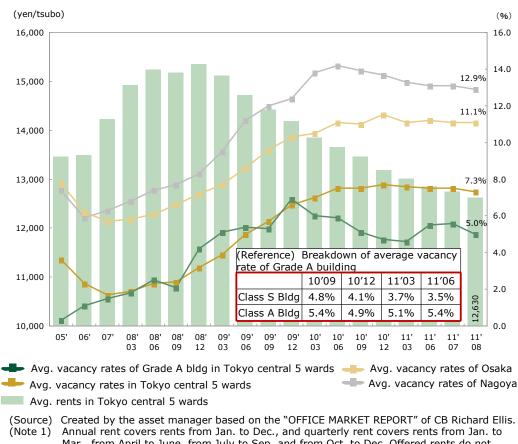


Top 10 unitholders

Rank	Name	No. of units held	Ratio
1	Mori Building Co., Ltd.	48,918	21.1%
2	Japan Trustee Service Bank (Trust account)	32,753	14.1%
3	The Nomura Trust & Banking (Trust account)	17,839	7.7%
4	Trust & Custody Service Bank of Japan, Ltd. (Securities Investment Trust account)	9,944	4.3%
5	The Fuji Fire and Marine Insurance Co., Ltd.	9,075	3.9%
6	The Master Trust Bank of Japan, Ltd. (Trust account)	6,767	2.9%
7	Nomura Bank (Luxembourg) S.A.	5,867	2.5%
8	State Street Bank and Trust Company	5,000	2.2%
9	JP Morgan Chase Bank 385174	4,983	2.2%
10	Shikoku Railway Company	3,324	1.4%
	Top 10 unitholders total	144,470	62.4%

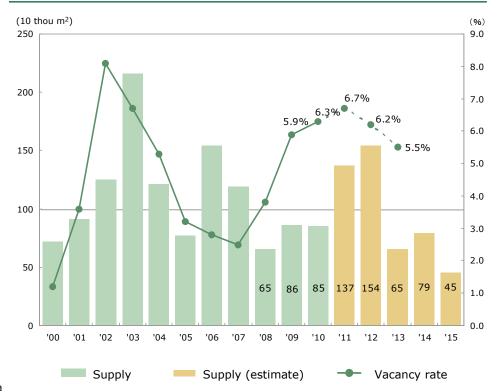
6-1 Tokyo market environment Rental office market trends

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Change in rents and vacancy rates

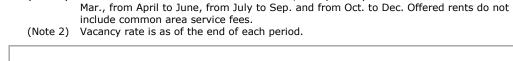
Supply volumes and vacancy rates of large-scale office



(Source) Prepared by the asset manager based on Mori Building Co., Ltd.'s "Survey on large-scale office building market trends in Tokyo's 23 wards" (September 2011 Issue)

(Note) Estimated vacancy rate is based on figures published by Mori Building Co., Ltd.

- Supply in 2011 and 2012 is expected to exceed historical average but fall below this from 2013 to 2015. Also, supply in Tokyo's central 3 wards over the next 5 years (580,000m2 /year) is expected to be lower than the average for 2001-2005 (970,000m²/year) and for 2006-2010 (680,000m²/year).
- Vacancy rate is expected to decline gradually backed by the anticipated rebound in real GDP from 2012 onward (vacancy rate in Tokyo's central 3 wards is already declining ahead of this trend).



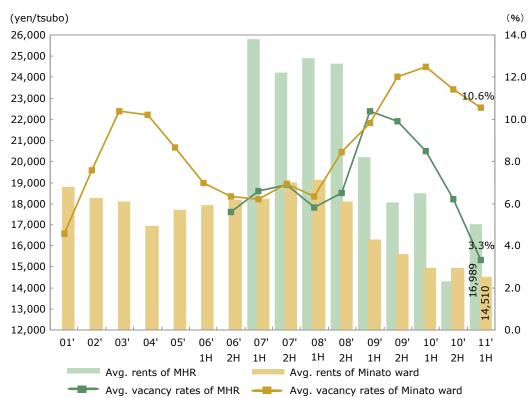
- Among newly introduced "Grade A building" (aggregate of former Class S and A building), Class S buildings show steady decline in vacancy rates.
- Rents are still in an adjustment period, but they are expected to recover gradually for Class S and A properties as vacancy rates are decreasing.

6-2 Tokyo market environment Luxury residential market



Change in rents and vacancy rates of luxury housing

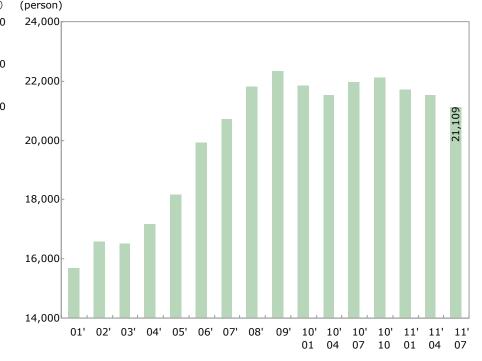
Change in number of foreign residents in Minato ward



⁽Source) Created by the asset manager based on Ken Real Estate Investment Advisors' "Ken Data Press" included in real estate appraisal reports by Japan Real Estate Institute regarding properties held by MHR.

- (Note 2) Annual rent covers rents from Jan. to Dec. and vacancy rate is annual average.
- (Note 3) For MHR, average of even periods is indicated as 1H, and average of odd periods is indicated as 2H.
- (Note 4) Vacancy rates of MHR show the average during the relevant period.
- (Note 5) The average rent for '10.2H shows a significant decline from the previous period primarily due to partial sale of Moto-Azabu Hills during the 9th period.

•Vacancy rates in overall luxury housing market is decreasing and rents seem to be bottoming out.



No. of foreign residents in Minato ward

(Source) Created by the asset manager based on "Number of registered foreign residents" prepared by Statistics Division Bureau of General Affairs of Tokyo.

(Note) Figures indicate the number of registered foreign residents as of January 1 in each year.

•The number of registered foreign residents remains steady since 2008 with no drastic decrease due to the earthquakes etc.

⁽Note 1) Includes data on rental housing with monthly rent of more than JPY 300,000 or exclusively owned area of more than 30 tsubo.

6-3 Tokyo market environment Development in Akasaka, Roppongi & Toranomon area



Properties owned by MHR (including assets to be acquired) and Development Projects (including future plans) in the Akasaka/Roppongi and Toranomon Areas



MHR Mori Building Others (Note 1) (Note 2) (Note 2,3)

 (Note 1) Some of the above were partially acquired or are held by MHR.
 (Note 2) MHR does not have plans to acquire these properties

(Note 3) Properties "C" through "E" that are located in

redevelopment areas have not yet been completed as of the date this document was created.

New redevelopment plans promoted by Mori Building Group (Note1) Synergistic effects and virtuous cycle of various municipal functions generated by Mori Building Group's new development projects

A. Ark Hills Front Tower	B. Roppongi Hills Crosspoint	C. Plan to rebuild 21 & 25 Mori Buildings
a) Approx. 2,006m	a) Approx. 1,003m	a) Approx. 5,843m
b) Approx. 24,858m	b) Approx. 7,578m²	b) Approx. 55,052m
c) Office/residential/retail	c) Office/retail/residential	c) Office/retail
d) Mori Building Co., Ltd.	d) Mori Building Co., Ltd.	d) Mori Building Co., Ltd.

D. Toranomon Roppongi Category-1 Redevelopment Project

A redevelopment project for which preparations are underway to becoming the new center of the Toranomon/Roppongi area. Properties owned by MHR, such as Roppongi First, are adjacently located.



A redevelopment project expected to function as the main connection between Bay Area and central Tokyo, along with being a new business center.



- a) C-1 Area: 15,370m
- C-2 Area: 510m
- b) Approx. 143,550m
- c) Office/retail/residential
- d) Redevelopment association (Note2)
- e) Aug. 2012 (planned)
- a) Land area b) Total floor area c) Uses d) Operator e) Completion date



- a) Approx. 17,069m
- b) Approx. 244,305m
- c) Office/residential/hotel/retail/conference
- d) Tokyo Metropolitan Government (Note3)
- e) 2014 (planned)
- (Note1) MHR does not have plans to acquire these redevelopment properties as of the date this document was created.

(Note2) Mori Building serves as the organizer of the association. (Note3) Mori Building was appointed as a distinct developer.

6-4 Tokyo market environment

Movements concerning urban revitalization under the government's growth strategy

HILLS REIT

Revision of the Urban Renaissance Special Measures Law

The Urban Renaissance Special Measures Law was revised on April 20, 2011 based on the growth strategy of the Japanese government and the Ministry of Land, Infrastructure and Transport (MLIT), and implemented on July 25.

To reinforce international competitiveness of cities, priority development areas for the Urban renaissance project will be designated by government decree.

[Revision Summary]

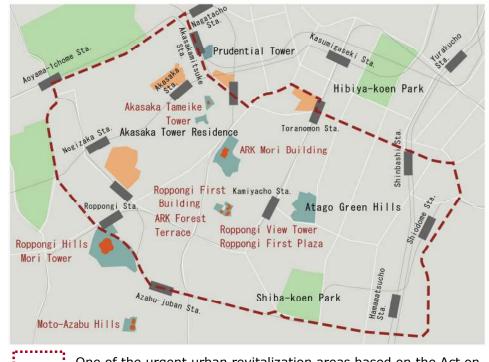
- Designation of priority urban redevelopment areas
- Special road occupancy permission to create traffic and intercommunication in the city
- Introduction of private pact system to create traffic and intercommunication in the city
- Improvement of the corporate system for promotion of urban redevelopment and development
- Extension of the filing due for obtaining the Minister's approval for private urban development projects
- Financial support for private urban development projects

(MLIT report: Feb 2011)

Creation of Integrated Special Zone Scheme

For resolution of the policy agenda in the government's new growth strategy, the Law on Integrated Special Zone was promulgated on June 29, 2011 and implemented on Aug 1, 2011.

2 types of integrated special zones, the Special International Strategic Zones and the Special Local Revitalization Zones, were established. With the first special zone to be designated by the end of this year based on the recommendations submitted by local governments by Sep 30, 2011.



One of the urgent urban revitalization areas based on the Act on Special Measures concerning Urban Revitalization: Ring Road No. 2 Line around Shinbashi, Akasaka, Roppongi areas

- [Preferential measures and Support measures for Integrated Special Zones]
- Preferential regulatory measures
- Tax support measures
- Fiscal support measures
- Financial support measures

(regional revitalization headquarters report : Feb 2011)

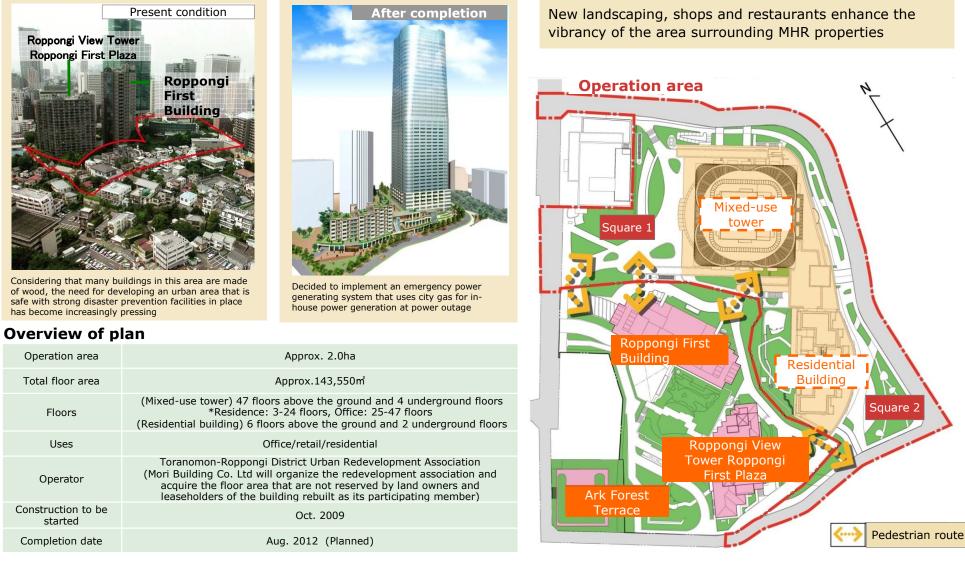
6-5 Tokyo market environment Mori Building Group's Urban development in Akasaka/Roppongi area



Commencement of work for the category 1 urban redevelopment project in Toranomon and Roppongi area

The whole block including MHR's Roppongi First & Ark Forest Terrace are scheduled to become a new base in area The construction work started in Oct 2009. We expect that the value of our portfolio properties will increase further by becoming an

The construction work started in Oct 2009. We expect that the value of our portfolio properties will increase further by becoming an integral part of the new "green city center residential area"



6-6 Tokyo market environment Mori Building Group's Urban development in Toranomon area



HILLS REI⁻

Commencement of work for Shinbashi & Toranomon Areas along Ring Road No. 2 Category-2 Urban Redevelopment Project III urban area

Contribution to improved traffic and logistics functions by providing a main route connecting the Bay Area and central Tokyo

The Construction for Shinbashi & Toranomon Areas along Ring Road No. 2 Category-2 Urban Redevelopment Project III urban area which Tokyo Municipal City, as a project owner, and Mori Building, as a distinct developer (Note 1), engage in was commenced in April 2011. Toranomon area is expected to become more attractive than ever upon completion of the project



High rise building (note 2)



Main entrance (Note 2)

Key points of the Project

The ultra high-rise building which is to be Japan's second highest building, will have a hotel, offices, conference halls, and a retail facility.

Based on the "multilevel motorway plan", Loop Line #2 will pass through the building. Mori Building as a distinct developer will also construct the underground tunnel based on consignment by Tokyo Construction Bureau.

Concept of the Project

Environment-friendly

At the crossing of the "East–West environment axis" formed by the trees of the ground part of Loop Line #2 and the "North– South environment axis" connecting Shiba Park, Atagoyama and Hibiya Park, Mori Building will develop an environment with lush greenery, open space and beautiful landscaping which is not only environment-friendly but also provides a place to rest in a natural environment by implementing diversified measures for reducing CO2 emission

■International Business center "Compound facility"

Creation of an urban space that enables diversified urban activities by providing the multiple functions required by a knowledge-based and information-based society

■Safety & Security -Transformation from "run away from" to "escape into" town

Mori Building is aiming to develop a safe town where safety is not limited to the area to be developed but also helps prevent disaster in the surrounding areas

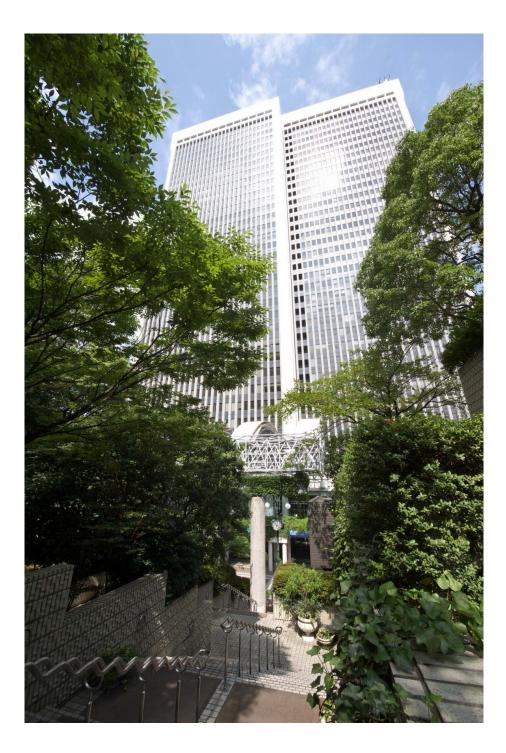


Operation area	Approx. 17,069m
Total floor area	Approx. 244,305m ²
Floors	(Complex wing) 52 floors above the ground and 5 underground floors
Height	247m
Uses	Office, residential, hotel, retail, conference and parking
Client	Tokyo Metropolitan Government (Mori Building was appointed as a "prospective distinct developer")
Construction to be started	April 2011
Completion date	2014 (planned)

Redeveloped Loop Line #2 (Note 2)

(Note 1) "Distinct developers" are a method for utilizing private sector companies as defined under the "Urban Development Law". After Mori Building's appointment to distinct developer, they will develop the plan and undertake the construction of the "Specified building facility" based on our business plan and acquire remaining floor area portions of the facility.
 (Note 2) Illustrations are those included in the proposal material created by Mori Building.

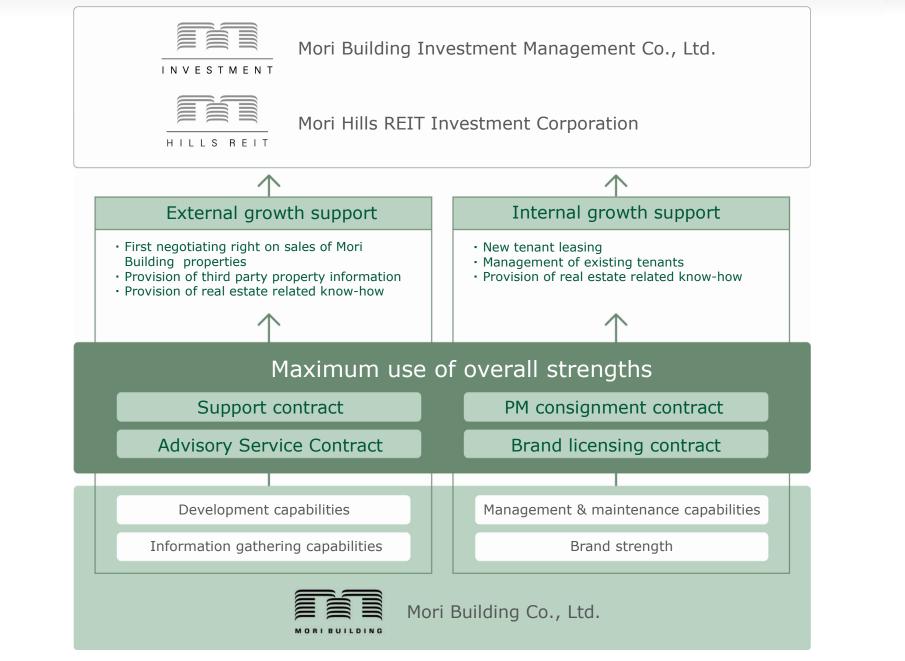
Appendix



7-1 Collaborative relationship with Mori Building



HILLS REI



7-2 Mori Building Group's Environmental initiatives and town management



Environmental initiatives – trend towards strict regulations

Initiatives to address urban environmental issues have become regulated due to the partial amendment of the Amended Act on Energy Conservation and implementation of Tokyo Metropolitan Ordinance on Environmental Preservation, and the Mori Building Group is quick to undertake measures to address environmental issues, and is further strengthening systems to cooperate with tenants.

Strengthening systems to cooperate with tenants

Conserving electricity, air conditioning and water

Promote saving electricity, reviewing air conditioning settings, saving water and awareness of energy saving.

Environmental Measures Council

Established environmental measures councils at each facility, and started initiatives together with tenants.

Activities to promote energy conservation

We strive to promote energy conservation by creating environmental posters.

"A city that is comfortable to live in is also an eco-city" urban development for a richer life

Lights Down Campaign 2011

To express support for the "Lights Down (energy-saving) Campaign" hosted by the Ministry of Environment, Mori Buildings implemented lights down at 62 facilities from Jun 22, 2011 to Aug 31, 2011. On June 22 ("Midsummer Lights Down") and July 7 ("Tanabata (Star Festival) Lights Down"), all lights in the office areas of tenants were either turned off or reduced, and lights in the shop areas were either turned off or replaced by candles. Energy saved during the campaign period was approx. 3.80 million kWh, equivalent to reduction of CO2 emission by approx. 1,430 tons.



Roppongi Hills, ARK Mori Bldg., and Omotesando Hills were awarded certification as "Specified prime facilities providing countermeasures against global warming" in recognition of environmental protection efforts These 3 buildings were recognized for outstanding efforts fighting global warming by the Tokyo Metropolitan Government

Participating MHR properties

Roppongi Hills Mori Tower ARK Mori Building Roppongi First Building Koraku Mori Building Akasaka Tameike Tower Moto-Azabu Hills Ark Forest Terrace



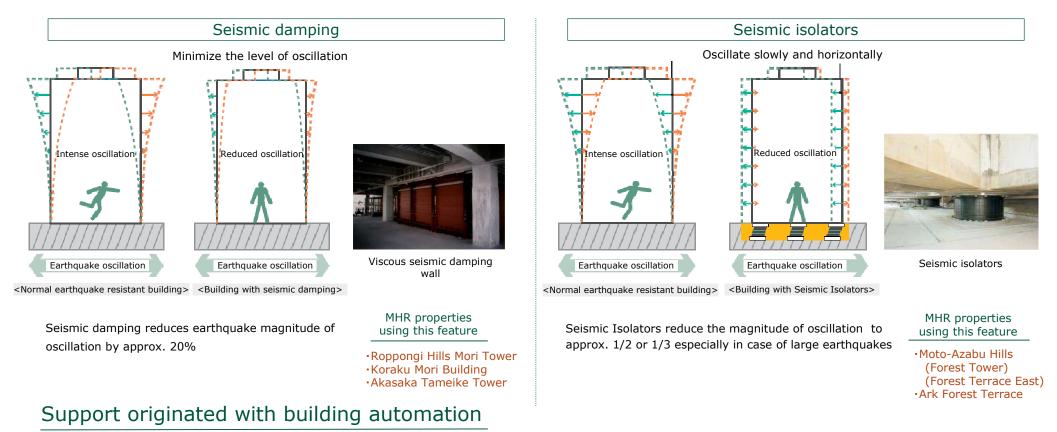
Roppongi Hills, ARK Hills and Atago Green Hills ranked in the "top 100 biodiversity focused properties"

The 3 properties of Mori Building were recognized for their efforts for maintenance, creation and usage of familiar plants for greening by the Organization for Landscape and Urban Green Infrastructure

7-3 Mori Building Group's Addressing safety (Countermeasures against earthquake disaster)



Earthquake-resistant features



Preventive maintenance and emergency care utilizing Building Automation system (BA system)

Control of BA system

Central supervisory control system
 Emergency broadcasting system
 ELV

Distributed electricity supervisory system
 Mechanical parking
 TTV

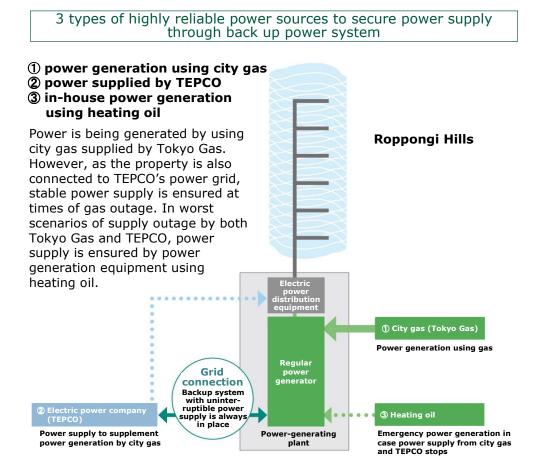
•Engine/Lighting control system •Automated control •Disaster prevention equipment

7-4 Mori Building Group's Efforts for Securing Power (Electric power facility)



Electric power facility at Roppongi Hills

A proprietary city gas fueled energy plant (specified electricity business facility) is used for generation and power supply to the area. In addition, a "large-size co-generation system" that uses by-product heat emitted when generating power with a gas turbine is used for cooling and heating.



Supply of power generated at Roppongi Hills to TEPCO

Mori Building has supplied power generated at Roppongi Hills to TEPCO to mitigate power constraint as announced by the Japanese government resulting from the Great East Japan Earthquake.

	1st	2nd
Period	From Mar. 18, 2011 to Apr. 30, 2011	From July 1, 2011 to September 22, 2011
Time	24 hours	24 hours
Power supply	From 8:00 to 22:00:4,000kW From 22:00 to 8:00:3,000kW	From 8:00 to 22:00:5,000kW From 22:00 to 8:00:4,000kW

%No power supply in May and June due to lower power demand %4,000kW = Equivalent to power for 1,100 standard households

In-house power generation facilities using city gas were selected as the emergency power generation system in the redevelopment project in the Toranomon and Roppongi area(see page 26).

7-5 Financial highlights

ΗΙL	LS	R	ΕI	Т
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Indices	Previous period (9th period) From August 1, 2010 to January 31, 2011	Current period (10th period) From February 1, 2011 to July 31, 2011	
Net income	1,839mn yen	1,933mn yen	
Depreciation and amortization	699mn yen	670mn yen	
CAPEX	39mn yen	126mn yen	
Total assets	220,630mn yen	218,950mn yen	
Total net assets	103,843mn yen	103,944mn yen	
Total net assets/unit (BPS)	448,530yen	448,966yen	Total net assets/Total units outstanding
Unit price (as of end of period)	281,000yen	258,100yen	
Total units outstanding	231,520units	231,520units	
Total dividends	1,839mn yen	1,933mn yen	
Dividend/unit	7,947yen	8,352yen	
Dividend yield	5.6%	6.5%	Dividend per unit (annualized)/Unit price as of end of period
FFO	2,539mn yen	2,604mn yen	Net income + Depreciation and amortization
FFO/unit	10,968yen	11,249yen	(Net income + Depreciation and amortization)/Total units outstanding
Annualized	21,757yen	22,684yen	
FFO multiple	12.9x	11.4x	
PER	17.8x	15.3x	Unit price as of end of period/Net income per unit (annualized)
PBR	0.6x	0.6x	Unit price as of end of period/Net assets per unit
ROA	0.8%	0.9%	Ordinary income/Average of total assets during the period
Annualized	1.7%	1.8%	
ROE	1.8%	1.9%	Net income/Average of total net assets during the period
Annualized	3.5%	3.8%	
NAV	72,617mn yen	75,077mn yen	Total net assets + Total appraisal value - Total book value - Total liabilities
NAV/unit	313,657yen	324,280yen	
NAV multiple	0.90x	0.80x	Unit price as of end of period/NAV per unit
Interest-bearing debt	108,735mn yen	107,112mn yen	
LTV (book value basis)	49.3%	48.9%	Interest-bearing debt/Total assets
LTV (appraisal value basis)	57.4%	56.4%	Interest-bearing debt/(Total assets + Total appraisal value - Total book value)
Operating days	184days	181days	

7-6 Balance sheet



HILLS REIT

103,944,730

102,010,939

1,933,790

1,933,790

103,944,730

218,950,803

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	Previous period (9th period) As of Jan. 31, 2011	Current period (10th period) As of July 31, 2011		Previous period (9th period) As of Jan. 31, 2011	(thousand yen Current period (10th period) As of July 31, 2011
Assets			Liabilities		
Current assets	11,362,849	9,499,894	Current liabilities	47,152,512	55,216,019
Cash and deposits	3,644,923	1,470,106	Short-term loans payable	8,510,000	17,000,000
Cash and deposits in trust	7,225,291	7,580,028	Current portion of long- term loans payable	37,225,000	36,925,000
Other	492,634	449,760	Derivatives liabilities	11,715	-
Noncurrent assets	209,200,460	209,373,339	Other	1,405,796	1,291,019
Property, plant and equipment	190,472,863	190,765,064	Noncurrent liabilities	69,633,682	59,790,053
Intangible assets	18,416,695	18,415,665	Investment corporation bond	20,000,000	25,000,000
Investments and other assets	310,901	192,609	Long-term loans payable	43,000,000	28,187,500
Deferred assets	66,727	77,569	Tenant leasehold and security deposits	454,440	302,040
otal assets	220,630,037	218,950,803	Tenant leasehold and security deposits in trust	6,179,242	6,300,513
			Total liabilities	116,786,194	115,006,073
			Net assets		

Unitholders' equity

Surplus

adjustments

hedges Total net assets

Unitholders' capital

Unappropriated retainded

earnings (undisposed loss) Valuation and translation

Deferred gains/losses on

Total liabilities and net assets

103,850,950

102,010,939

1,840,011

1,840,011

△ 7,107

△ 7,107

103,843,842

220,630,037

7-7 Income statement

		(thousand yen)			
	Previous period (9th period) From August 1, 2010 to January 31, 2011	Current period (10th period) From February 1, 2011 to July 31, 2011			
Operating revenue	5,483,681	5,257,791			
Rent revenue-real estate	4,755,213	4,586,939		_	
Other lease business revenue	445,878	334,661		Parking revenue	108,682
Gain on sales of real estate properties	282,589	336,190		Utilities and other revenue	224,017
Operating expenses	2,526,338	2,197,968		Cancellation penalty	1,960
Expenses related to rent business	2,114,307	1,878,299	Ν	-	
Asset management fee	299,040	220,665			
Directors' compensations	7,200	6,300			
Asset custody fee	5,526	5,497			
Administrative service fees	15,514	15,574		\mathbf{N}	
Other operating expenses	84,748	71,631		Property management fees	552,872
Operating income	2,957,343	3,059,822		Utilities	170,439
Non-operating income	5,220	3,465		Property taxes	287,005
Interest income	3,442	1,149		Lease fees	75,673
Reversal of distribution payable	1,128	2,032		Custodian fees	9,378
Interest on refund	633	-		Repair charges	44,438
Other	16	283		Insurance premium	11,740
Non-operating expenses	1,121,676	1,115,427		Depreciation and amortization	670,287
Interest expenses	714,388	669,327		Other property expenses	56,462
Interest expenses on investment corporation bonds	164,400	191,967			
Amortization of investment corporation bond issuance costs	11,888	16,287			
Amortization of deferred organization expenses	5,111	-			
Borrowing expenses	224,135	236,080			
Other	1,753	1,765			
Ordinary income	1,840,886	1,947,860			
Extraordinary loss	-	13,186			
Loss on disaster	-	4,767			
Provision for allowance for loss on disaster	-	8,418			
Income before income taxes	1,840,886	1,934,674			
Net income	1,839,890	1,933,668			
Unappropriated retained earnings (undisposed loss)	1,840,011	1,933,790			
Dividend/unit (yen)	7,947	8,352			

7-8 Statement of cash flows/Retained earnings



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Statement of cash flows

I Ne

Subtotal

Interest income received

Interest expenses paid

Income taxes paid

Statement of cash nows		(thousand yen)			(thousand yen)
Account	Previous period (9th period) From August 1, 2010 to January 31, 2011	Current period (10th period) From February 1, 2011 to July 31, 2011	Account	Previous period (9th period) From August 1, 2010 to January 31, 2011	Current period (10th period) From February 1, 2011 to July 31, 2011
Net cash provided by (used in) operating activities	23,872,457	18,532,882	II Net cash provided by (used in) investing activities	△ 22,954,194	△ 16,864,289
Income before income taxes	1,840,886	1,934,674	Purchase of propety, plant and equipment	△ 22,095,341	△ 323
Depreciation and amortization	699,502	670,782	Purchase of intangible assets	△ 375	△ 287
Amortization of deferred organization expenses	5,111	-	Purchase of propety, plant and equipment in trust	△ 48,206	△ 16,832,549
Amortization of investment corporation bond			Purchase of intangible assets in trust	△ 1,565,923	△ 1,390,190
issuance costs	11,888	16,287	Proceeds from tenant leasehold and security deposits in trust	755,652	1,359,062
Increase (Decrease) in allowance for loss on disaster	-	8,418	III Net cash provided by (used in) financing activities	△ 1,629,494	△ 3,488,674
Interest income	△ 3,442	△ 1,149	Proceeds from short-term loans payable	5,500,000	11,500,000
Reversal of distribution payable	△ 1,128	△ 2,032	Repayment of short-term loans payable	△ 5,500,000	△ 3,010,000
Interest expenses	878,788	861,294	Proceeds from long-term loans payable	13,000,000	_
(Increase) decrease in operating accounts receivable	5,726	△ 1,542	Repayment of long-term loans payable	△ 13,112,500	△ 15,112,500
(Increase) decrease in consumption taxes refund receivable	67,217	-	Proceeds from issuance of investment coporation bonds	-	4,972,870
Increase (decrease) in operating accounts payable	677	30,716	Dividends paid	△ 1,516,994	△ 1,839,044
Increase (decrease) in accounts payable-other	2,690	1,876	IV Net (decrease) increase in cash and cash equivalents	△ 711,231	△ 1,820,080
(Decrease) increase in accrued expenses	△ 285	3,041	V Cash and cash equivalents at beginning of period	11,581,446	10,870,215
Increase (decrease) in consumption taxes payable	324,600	△ 233,691	VI Cash and cash equivalents at end of period	10,870,215	9,050,134
(Decrease) increase in advance received	△ 174,673	△ 153,959			
(Decrease) increase in deposits received	△ 256,402	234,071	Dotained earnings		
(Increase) decrease in prepaid expenses	△ 17,290	40,543	Retained earnings		(yen)
(Increase) decrease in long-term prepaid expenses	△ 69,225	118,291		Previous period	Current period
Decrease in carrying amounts of property, plant and equipment in trust due to sale	21,451,382	15,877,281		(9th period) From August 1, 2010 to January 31, 2011	(10th period) From February 1, 2011 to July 31, 2011
Decrease in carrying amounts of intangible assets in trust due to sale	128	210	I Unappropriated retained earnings	1,840,011,405	1,933,790,907
Other, net	515	185	II Amount of dividends	1,839,889,440	1,933,655,040

7,947

121,965

8,352

135,867

36

Amount of dividend per unit

III Retained earnings carried forward

19,405,299

△ 872,683

1,149

△ 883

24,766,668

△ 896,654

3,442

△ 997

7-9 10th period results breakdown by property (1)



HILLS REI

											(tho	usand yen)
Property number		O-0			0-1			0-2			0-3	
Property name	Roppe	ongi Hills Mori 1	Tower	ARK I	Mori Building (Note 3)	Ropp	ongi Hills Gate	Tower	Ropp	oongi First Buil	ding
Period	9th period	10th period	Difference	9th period	10th period	Difference	9th period	10th period	Difference	9th period	10th period	Difference
Operation days	184 days	181 days	∆ 3 days	184 days	181 days	∆ 3 days	184 days	181 days	∆ 3 days	184 days	181 days	$ m \Delta$ 3 days
Occupancy rate	100%	100%	0.0PT	96.8%	100%	3.2PT	97.1%	95.7%	△ 1.4PT	74.7%	81.4%	6.7PT
Avg Occupancy rate (during period)	100%	100%	0.0PT	94.7%	100%	5.3PT	97.3%	97.6%	0.3PT	79.8%	80.3%	0.5PT
Number of tenants	1	1	0	13	1	△ 12	43	41	△ 2	12	14	2
Acquisition price		6,810,000		41,770,0	00 (Before ass 32,000,000)	et swap:		36,500,000			21,000,000	
Rent revenue -real estate	151,020	151,020	-	497,985	684,686	186,700	953,924	920,143	△ 33,781	438,415	415,767	△ 22,647
Other lease business revenue	-	-	-	18,572	2,641	△ 15,930	127,039	105,305	△ 21,733	57,889	48,208	△ 9,681
Operating Income	151,020	151,020	-	516,558	687,327	170,769	1,080,964	1,025,449	△ 55,514	496,305	463,976	△ 32,329
Maintenance expenses	1,200	1,200	-	69,713	1,956	△ 67,757	158,421	158,161	△ 260	62,274	71,640	9,366
Utilities	-	-	-	6,570	1,160	△ 5,410	56,530	43,706	△ 12,824	28,643	23,271	△ 5,372
Property taxes (Note 1)	-	5,130	5,130	25,425	28,521	3,095	71,864	73,278	1,414	44,611	45,127	516
Maintenance and repairs	-	-	-	2,439	-	△ 2,439	12,538	16,318	3,779	-	-	-
Insurance premium	158	235	77	730	1,110	379	2,141	2,218	76	1,780	1,857	77
Depreciation ①	27,189	27,206	17	67,207	81,544	14,336	118,380	118,811	431	60,395	60,471	75
Other property expense (Note 2)	-	-	-	2,824	2,609	△ 214	34,543	34,764	221	1,209	1,180	∆ 28
Property expense	28,548	33,773	5,224	174,912	116,901	△ 58,010	454,421	447,259	△ 7,162	198,914	203,549	4,634
Operating profit ②	122,471	117,247	△ 5,224	341,645	570,425	228,780	626,542	578,190	△ 48,352	297,390	260,427	△ 36,963
NOI ③ (①+②)	149,661	144,453	△ 5,207	408,853	651,970	243,118	744,922	697,001	△ 47,921	357,786	320,898	△ 36,888
Annualized NOI	296,882	291,301	△ 5,581	811,040	1,395,921	584,881	1,477,700	1,405,555	△ 72,144	709,740	647,115	△ 62,625
Annualized NOI/Acquisition price	4.4%	4.3%	△ 0.1PT	2.5%	3.3%	0.8PT	4.0%	3.9%	△ 0.1PT	3.4%	3.1%	△ 0.3PT
Capex ④	-	323	323	928	-	△ 928	3,442	8,516	5,074	4,945	-	△ 4,945
NCF (3)-④	149,661	144,130	△ 5,531	407,924	651,970	244,045	741,480	688,485	△ 52,995	352,841	320,898	△ 31,943

(Note 1) Out of the amount of taxes imposed on portfolio properties including Property & City Planning Tax and Depreciable Property Tax, the amount of taxes paid in the 9th and 10th period were included as expenses. Under this accounting treatment, taxes for 6 months were included as expenses in each respective period. (For Roppongi Hills Mori Tower and additional portion of ARK Mori Building (50% of 23rd floor) acquired in the 8th period, taxes attributable to the 9th period and three months in the 10th period were paid to the seller as the settlement payment, thus they are not charged as expenses but included in acquisition cost, and taxes for three months in the 10th period were charged as expenses. Taxes for additional portion of ARK Mori Building acquired in the 10th period (50% of 23rd floor) and 25th floor) were paid to the seller as the settlement payment, thus they are not charged as expenses but included in acquisition cost.)

(Note 2) Other property expenses include sum of rental expenses, trust fees and other leasing expenses (residential property management fee and general leasing expenses).

(Note 3) Additional portion of ARK Mori Building was acquired in the 10th period. Annualized NOI/Acquisition price was calculated taking into consideration the changes in acquisition price during the period and annualized NOI was based on acquisition price at the end of the period.

7-10 10th period results breakdown by property 2



HILLS REI

								•	housand yen)
Property number		O-4			O-5			O-6	
Property name	k	Koraku Mori Building		Tora	nomon 35 Mori Bui	lding	Akasa	ka Tameike Tower (r	lote 3)
Period	9th period	10th period	Difference	9th period	10th period	Difference	9th period	10th period	Difference
Operation days	184 days	181 days	ightarrow 3 days	45 days	-	∆ 45 days	184 days	181 days	∆ 3 days
Occupancy rate	80.2%	100.0%	19.8PT	-	-	-	81.3%	92.3%	11.0PT
Avg Occupancy rate (during period)	88.7%	86.4%	△ 2.3PT	100%	-	△ 100.0PT	82.1%	89.7%	7.6PT
Number of tenants	13	15	2	-	-	-	10	12	2
Acquisition price		27,200,000			12,720,000		43,930,000 (Before asset swap: 3	37,200,000)
Rent revenue -real estate	780,396	629,774	△ 150,622	103,014	-	△ 103,014	486,916	651,026	164,110
Other lease business revenue	104,988	83,862	△ 21,125	2,258	-	△ 2,258	80,240	73,299	△ 6,940
Operating Income	885,385	713,636	△ 171,748	105,272	-	△ 105,272	567,156	724,326	157,169
Maintenance expenses	78,084	83,913	5,829	15,998	-	△ 15,998	93,201	144,047	50,846
Utilities	77,836	67,023	△ 10,813	-	-	-	26,570	24,216	△ 2,354
Property taxes (Note 1)	34,444	34,398	△ 46	490	-	△ 490	31,671	31,390	△ 281
Maintenance and repairs	16,254	1,323	△ 14,930	-	-	-	8,855	2,206	△ 6,649
Insurance premium	2,007	2,080	73	506	-	△ 506	1,519	2,251	732
Depreciation ①	126,087	127,620	1,533	11,576	-	△ 11,576	135,423	166,058	30,634
Other property expense (Note 2)	77,158	76,552	△ 606	189	-	△ 189	1,431	2,790	1,359
Property expense	411,872	392,912	△ 18,960	28,761	-	△ 28,761	298,672	372,961	74,288
Operating profit ②	473,512	320,724	△ 152,787	76,511	-	△ 76,511	268,483	351,365	82,881
NOI ③ (①+②)	599,599	448,345	△ 151,254	88,087	-	△ 88,087	403,907	517,423	113,516
Annualized NOI	1,189,423	904,121	△ 285,301	714,488	-	△ 714,488	801,228	1,084,738	283,509
Annualized NOI/Acquisition price	4.4%	3.3%	△ 1.1PT	5.6%	-	△ 5.6PT	2.2%	2.5%	0.3PT
Capex ④	4,780	83,435	78,655	-	-	-	3,448	-	△ 3,448
NCF ③-④	594,819	364,910	△ 229,909	88,087	-	△ 88,087	400,458	517,423	116,965

(Note 1) Out of the amount of taxes imposed on portfolio properties including Property & City Planning Tax and Depreciable Property Tax, the amount of taxes paid in the 9th and 10th period were included as expenses. Under this accounting treatment, taxes for 6 months were included as expenses in each respective period. (Taxes for additional portion of Akasaka Tameike Tower (residence) acquired in the 10th period were paid to the seller as the settlement payment, thus they are not charged as expenses but included in acquisition cost.)

(Note 2) Other property expenses include sum of rental expenses, trust fees and other leasing expenses (residential property management fee and general leasing expenses).

(Note 3) Additional portion of Akasaka Tameike Tower was acquired in the 10th period. Annualized NOI/Acquisition price was calculated taking into consideration the changes in acquisition price during the period and annualized NOI was based on acquisition price at the end of the period.

7-11 10th period results breakdown by property ③



HILLS REI

	_							•	nousand yen)
Property number		R-1			R-2			R-3	
Property name	Mc	oto-Azabu Hills (Note	3)		Ark Forest Terrace		F	Roppongi First Plaza	
Period	9th period	10th period	Difference	9th period	10th period	Difference	9th period	10th period	Difference
Operation days	184 days	181 days	∆ 3 days	184 days	181 days	∆ 3 days	184 days	181 days	∆ 3 days
Occupancy rate	95.0%	100.0%	5.0PT	95.3%	91.5%	△ 3.8PT	86.9%	92.3%	5.4PT
Avg Occupancy rate (during period)	96.1%	98.0%	1.9PT	90.8%	96.0%	5.2PT	83.9%	89.6%	5.7PT
Number of tenants	68	7	△ 61	36	37	1	37	39	2
Acquisition price	1,706,440 (E	Before asset swap: 1	17,969,518)		5,300,000			2,100,000	
Rent revenue -real estate	541,702	171,316	△ 370,385	137,639	139,671	2,032	66,077	67,305	1,227
Other lease business revenue	46,738	12,124	△ 34,614	8,151	8,629	478	-	590	590
Operating Income	588,441	183,440	△ 405,000	145,790	148,301	2,510	66,077	67,895	1,817
Maintenance expenses	122,934	36,703	△ 86,230	40,267	38,948	△ 1,318	13,263	12,561	△ 701
Utilities	4,861	1,374	△ 3,486	10,703	9,544	△ 1,158	250	144	△ 106
Property taxes (Note 1)	28,806	16,664	△ 12,142	9,430	9,465	34	6,952	7,079	126
Maintenance and repairs	42,081	10,198	△ 31,883	22,334	12,760	△ 9,573	1,138	1,631	492
Insurance premium	2,748	548	△ 2,199	650	671	21	294	307	12
Depreciation ①	96,645	31,830	△ 64,815	33,353	33,673	320	9,734	10,016	281
Other property expense (Note 2)	31,396	10,740	△ 20,655	7,688	8,128	439	3,779	3,843	63
Property expense	329,474	108,060	△ 221,414	124,427	113,192	△ 11,235	35,414	35,583	168
Operating profit ②	258,967	75,380	△ 183,586	21,363	35,108	13,745	30,663	32,312	1,649
NOI ③ (①+②)	355,612	107,210	△ 248,401	54,716	68,782	14,065	40,397	42,328	1,930
Annualized NOI	627,967	64,164	△ 563,802	108,540	138,704	30,164	80,136	85,358	5,221
Annualized NOI/Acquisition price	3.5%	3.8%	0.3PT	2.0%	2.6%	0.6PT	3.8%	4.1%	0.3PT
Capex ④	3,612	1,319	△ 2,293	4,501	13,510	9,009	14,228	19,257	5,029
NCF (3-④	352,000	105,891	△ 246,108	50,214	55,271	5,056	26,169	23,070	△ 3,098

(Note 1) Out of the amount of taxes imposed on portfolio properties including Property & City Planning Tax and Depreciable Property Tax, the amount of taxes paid in the 9th and 10th period were included as expenses. Under this accounting treatment, taxes for 6 months were included as expenses in each respective period.

(Note 2) Other property expenses include sum of rental expenses, trust fees and other leasing expenses (residential property management fee and general leasing expenses).

(Note 3) Part of the residential units of Moto-Azabu Hills were transferred during the 10th period. Annualized NOI/Acquisition price was calculated taking into consideration the changes in acquisition price during the period and annualized NOI was based on acquisition price at the end of the period.

7-12 10th period results breakdown by property (4)



(thousand yen)

								(t	housand yen)
Property number		R-4			S-1			Total (Note 3)	
Property name	R	oppongi View Towe.	r	La	ıforet Harajuku (lan	d)		IOLAI (Note 3)	
Period	9th period	10th period	Difference	9th period	10th period	Difference	9th period	10th period	Difference
Operation days	184 days	181 days	$ m \Delta$ 3 days	139 days	181 days	ightarrow 42 days	184 days	181 days	$ m \Delta$ 3 days
Occupancy rate	100%	100%	0.0PT	100%	100%	100.0PT	89.5%	94.9%	5.4PT
Avg Occupancy rate (during period)	100%	100%	0.0PT	100%	100%	100.0PT	91.2%	92.5%	1.3PT
Number of tenants	1	1	0	1	1	0	235	169	△ 66
Acquisition price		4,000,000			21,820,000		212,136,440 (Before asset swap:	211,899,518)
Rent revenue -real estate	109,426	109,426	-	488,693	646,800	158,107	4,755,213	4,586,939	△ 168,273
Other lease business revenue	-	-	-	-	-	-	445,878	334,661	△ 111,217
Operating Income	109,426	109,426	-	488,693	646,800	158,106	5,201,091	4,921,600	△ 279,491
Maintenance expenses	3,738	3,738	-	-	-	-	659,096	552,872	△ 106,223
Utilities	-	-	-	-	-	-	211,966	170,439	△ 41,527
Property taxes (Note 1)	10,739	10,967	228	-	24,982	24,982	264,437	287,005	22,568
Maintenance and repairs	-	-	-	-	-	-	105,642	44,438	△ 61,203
Insurance premium	444	457	13	-	-	-	12,983	11,740	△ 1,243
Depreciation ①	13,055	13,055	∆0	-	-	-	699,049	670,287	△ 28,762
Other property expense (Note 2)	905	905	-	4	-	△ 4	161,131	141,514	△ 19,616
Property expense	28,882	29,124	241	4	24,982	24,978	2,114,307	1,878,299	△ 236,008
Operating profit ②	80,543	80,302	△ 241	488,688	621,817	133,128	3,086,784	3,043,301	△ 43,482
NOI ③ (①+②)	93,598	93,357	△ 241	488,688	621,817	133,128	3,785,833	3,713,588	△ 72,244
Annualized NOI	185,671	188,262	2,590	1,283,247	1,253,941	△ 29,306	7,510,260	7,490,808	△ 19,451
Annualized NOI/Acquisition price	4.6%	4.7%	0.1PT	5.9%	5.7%	△ 0.2PT	3.5%	3.5%	0.0PT
Capex ④	-	-	-	-	-	-	39,887	126,362	86,475
NCF 3-4	93,598	93,357	△ 241	488,688	621,817	133,128	3,745,946	3,587,226	△ 158,719

(Note 1) Out of the amount of taxes imposed on portfolio properties including Property & City Planning Tax and Depreciable Property Tax, the amount of taxes paid in the 9th and 10th period were included as expenses. Under this accounting treatment, taxes for 6 months were included as expenses in each respective period. (For Laforet Harajuku (land) acquired in the 9th period, taxes attributable to the 9th period and three months in the 10th period were paid to the seller as the settlement payment, thus they are not charged as expenses but included in acquisition cost, and taxes for three months in the 10th period were charged as expenses.)

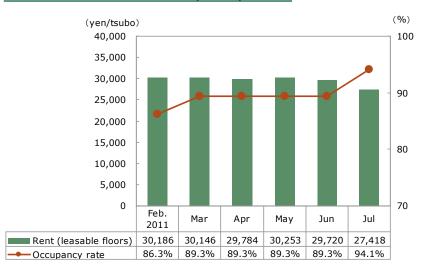
(Note 2) Other property expenses include sum of rental expenses, trust fees and other leasing expenses (residential property management fee and general leasing expenses).

(Note 3) Annualized NOI/Acquisition price was calculated taking into consideration the changes in acquisition price during the period and annualized NOI was based on acquisition price at the end of the period.

7-13 Tenant status during the 10th period

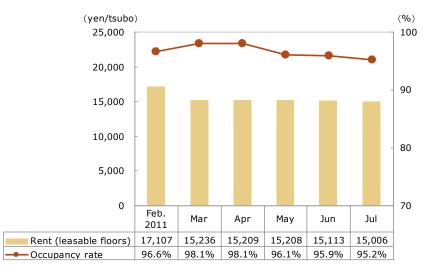


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Office: Rent and occupancy rate

Residential: Rent and occupancy rate



Top 10 tenants (as of August 26, 2011)

Tenant	Property name	Leased space	Ratio
Mori Building Co., Ltd	Roppongi Hills Mori-Tower, Koraku Mori Building, ARK Mori Building, Akasaka Tameike Tower	50,360.23 m [*]	54.0%
Urban Renaissance Agency (Note 1)	Roppong View Tower	6,344.84 m [*]	6.8%
Mori Building Ryutsu System Co., Ltd.	Laforet Harajuku (Land) Roppongi First Building	3,637.32 m	3.9%
Showa Leasing Co., Ltd.	Koraku Mori Building	2,544.34 m [*]	2.7%
ITOCHU Techno-Solutions Corporation	Koraku Mori Building	2,116.88 m [*]	2.3%
Nippon Ericsson K.K. (Note 2)	Koraku Mori Building	1,851.87 m [*]	2.0%
Japan Worker's Credit Fund Association	Koraku Mori Building	1,851.87 m [*]	2.0%
McKinsey & Company, Inc Japan	Roppongi First Building	1,815.99 m [*]	1.9%
Cybozu, Inc.	Koraku Mori Building	1,712.30 m ²	1.8%
Mercedes-Benz Japan Co., Ltd.	Roppongi First Building	1,698.67 m [*]	1.8%
Total of top 10 tenants		73,934.31 mឺ	79.3%

(Note 1) Total leased area is calculated by multiplying the lease area stated in the lease contract with the end tenant with the relevant percentage of co-ownership interest

(Note 2) Agreement is expected to be terminated on October 28, 2013

(Note 3) Agreement is expected to be terminated on October 31, 2011

7-14 Debt status (as of July 31, 2011)

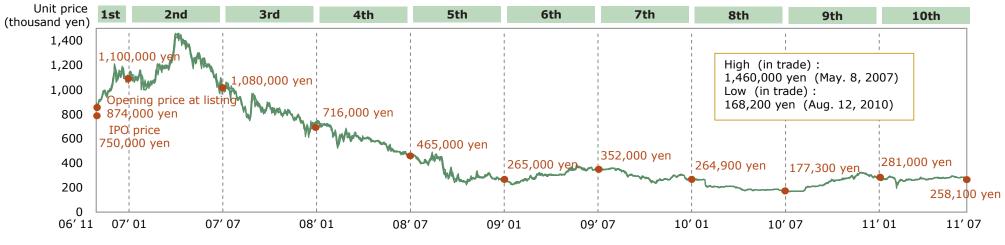


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	Lender	Balance (mn yen)	Rate of interest	Borrowing	Maturity date	Remarks		Lender	Balance (mn ven)	Rate of interest	Borrowing date	Maturity date	Remarks	
	Sumitomo Mitsui Banking Corporation Mizuho Corporate Bank, Ltd. Mitsubishi UFJ Trust and Banking Corporation The Sumitomo Trust and Banking Co., Ltd.	5,500		31-Aug-10	31-Aug-11	Unsecured, non- guaranteed	1 F	Shinsei Bank, Limited Mizuho Corporate Bank, Ltd. The Bank of Tokyo-Mitsubishi UFJ, Ltd. Mitsubishi UFJ Trust and Banking Corporation	9,500	2.02% (Note 1)	30-Nov-09	30-Nov-12	Unsecured, non- quaranteed	
	Sumitomo Mitsui Banking Corporation Mizuho Corporate Bank, Ltd. The Bank of Tokyo-Mitsubishi UFJ, Ltd.	1,500	1 18%	29-Mar-11	29-Mar-12	Unsecured, non-		he Sumitomo Trust and Banking Co., Ltd. Sumitomo Mitsui Banking Corporation					Unsecured,	
	Mitsubishi UFJ Trust and Banking Corporation The Sumitomo Trust and Banking Co., Ltd.	1,000	1110 /0	20 1101 22	29 1 101 22	guaranteed	[Development Bank of Japan Inc.	2,312.5 (Note 3	2.34%	30-Nov-09	30-Nov-13	non- guaranteed	
	Mizuho Corporate Bank, Ltd. The Bank of Tokyo-Mitsubishi UFJ, Ltd.						٦	The Bank of Fukuoka, Ltd.	2,000	1.58%	30-Nov-10	30-Nov-13	Unsecured, non- guaranteed	
	Mitsubishi UFJ Trust and Banking Corporation Sumitomo Mitsui Banking Corporation The Sumitomo Trust and Banking Co., Ltd.	10,000	1.18%	31-May-11	31-May-12	Unsecured, non- guaranteed	term	Sumitomo Mitsui Banking Corporation Mizuho Corporate Bank, Ltd. 'he Bank of Tokyo-Mitsubishi UFJ, Ltd.	7,100	1.58%	5 30-Nov-10) 30-Nov-13	Unsecured,	
_	Sub total	17,000	-	-	-	-		Aitsubishi UFJ Trust and Banking Corporation The Sumitomo Trust and Banking Co., Ltd.	,	1150 /0			guaranteed	
	Sumitomo Mitsui Banking Corporation Mizuho Corporate Bank, Ltd. The Bank of Tokyo-Mitsubishi UFJ, Ltd. Mitsubishi UFJ Trust and Banking Corporation The Sumitomo Trust and Banking Co., Ltd.	17,000	1.50% (Note 1)	30-Sep-08	31-Aug-11	Unsecured, non- guaranteed	Sh cured, Th in- Sh nteed	The Norinchukin Bank Shinsei Bank, Limited The Oita Bank, Ltd. ShinGinko Tokyo, Limited The Hiroshima Bank, Ltd.	3,900	1.68%	30-Nov-10	30-Nov-13	Unsecured, non- guaranteed	
	Aozora Bank, Ltd. Resona Bank, Ltd.							Sub total	65,112.5	-	-	-	-	
	Aozora Bank, Ltd.	2,000	1.62% (Note 1)	30-Sep-08	31-Aug-12	Unsecured, non- guaranteed		Total	82,112.5	-	-	-	-	
Long-	Mizuho Corporate Bank, Ltd. The Bank of Tokyo-Mitsubishi UFJ, Ltd. Mitsubishi UFJ Trust and Banking Corporation The Sumitomo Trust and Banking Co., Ltd. Sumitomo Mitsui Banking Corporation	5,000	2.16% (Note 1)	28-Nov-08	31-May-12	Unsecured, non- guaranteed	1 (Note 2) F r (Note 3) F	 (Note 1) MHR has entered an interest swap agreement with a floating rate for a notional principal. The interest rates above are the actual fixed interest rates that will be paid. (Note 2) Planning to repay JPY50mn every 6 months up to repayment deadline, and JPY1,750mn at the repayment deadline (Note 3) Planning to repay JPY62.5mn every 6 months up to repayment deadline, and JPY2,062.5mn at the repayment deadline 						
term	Development Bank of Japan Inc.	1,800 (Note 2)	2.04%	27-Mar-09	27-Mar-12	Unsecured, non- guaranteed								
	The Bank of Tokyo-Mitsubishi UFJ, Ltd.	1,500	1.58%	31-Aug-09	31-Aug-12	Unsecured, non- guaranteed	Inves	stment corporation	n bonds					
	The Bank of Fukuoka, Ltd.	2,000	1.38%	30-Nov-09	30-Nov-11	Unsecured, non- guaranteed		Bond		e of Pa	iyment date	Matu	rity date	
	The Norinchukin Bank	3,000	1.38%	30-Nov-09	30-Nov-11	Unsecured, non- guaranteed		1st Series(Unsecured) 2nd Series(Unsecured)	7,000 1.5		29-Nov- 29-Nov-		29-Nov-12 28-Nov-14	
	Mizuho Corporate Bank, Ltd. The Bank of Tokyo-Mitsubishi UFJ, Ltd. Mitsubishi UFJ Trust and Banking Corporation The Sumitomo Trust and Banking Co., Ltd.	8,000	1.48%	30-Nov-09	31-May-12	Unsecured, non- guaranteed	Investme corporatio bonds	on 3rd Series(Unsecured) 4th Series(Unsecured) 5th Series(Unsecured)	5,000 1.3 5,000 1.9 5,000 1.2	38% 95%	27-May- 27-May- 25-Feb-	10 10	27-May-13 27-May-15 25-Feb-14	
	Sumitomo Mitsui Banking Corporation							Total	25,000	-		-	-	

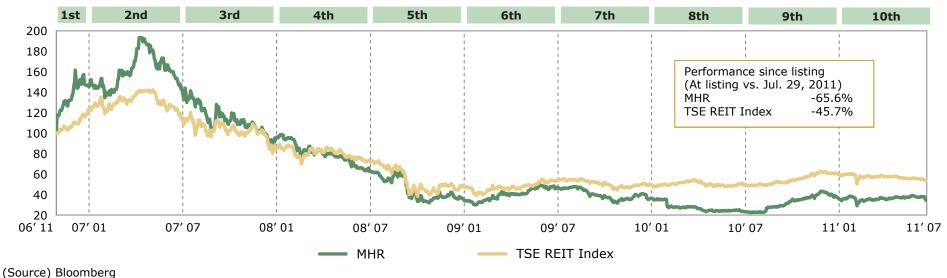
7-15 Unit price performance

Since IPO ~ End of the 10th period (Jul. 29, 2011)



(Source) Bloomberg

Relative price performance (Since IPO~Jul. 29, 2011)



(Note) Rebased to 100 as per IPO price

7-16 Investment criteria



Investments focusing on Premium Properties for development of a urban-type portfolio

Investments focusing on Premium Properties

Out of the properties that are located in Tokyo's central 5 wards and in surrounding areas, our investments mainly focus on "Premium Properties" that are able to maintain their competitiveness going forward based on their quality, size and specification

Focus on		Location	Scale				
Premium Properties	Office building	Central five wards in Tokyo and their vicinity	Gross floor area of 10,000m or more per-building Standard rentable floor area				
Premium			of 1,000m ² or more				
properties 50 °r	Residential	Central five wards in Tokyo and their vicinity (Primarity in the "three-A" area)	Gross floor area of 2,000m or more				
Office buildings> ⟨Residential⟩ ⟨Retail⟩		$\langle \text{Department stores, downtown shopping centers, large specialty stores & retail complexes} \rangle$					
	Retail	Flourishing areas of central five wards in Tokyo and their vicinity	Gross floor area of 10,000m or more per-building				
	Ketun	\langle Street front luxury brand shops, etc. \rangle					
Non-Premium Properties 50% or less 〈Office building/Residential〉		Exclusive, well-known retail destinations	Gross floor area of 1,000m or more per-building				

DU% more Residential and retail 50% or less Tokyo central five wards focus Central five wards in Tokyo and their vicinity

Office building focus

Office building

Tokyo Area (Tokyo/Kanagawa/Chiba/Saitama) 80% or more Other major cities (Major cities in areas other than Tokyo area) 20% or less

% more

Earthquake-resistance

Investment focused on properties' earthquake resistance, the safety of the area, disaster countermeasures, etc.

- (Note 1) Tokyo's central 5 wards: Minato-ku, Chiyoda-ku, Chuo-ku, Shinjuku-ku and Shibuya-ku
- (Note 2) Three-A areas: Akasaka/Roppongi area, Aoyama/Harajuku area and Azabu/Hiroo area
- (Note 3) Portfolio weighting is based on acquisition price
- (Note 4) Tokyo Metropolitan Area: Tokyo, Kanagawa, Chiba and Saitama
- (Note 5) Major local cities: major local cities designated by government ordinance in non-Tokyo Metropolitan areas and other major local cities in Japan

7-17 Overview of New Management Policy (announced in September 2010)

HILLS REIT

Basic policy:

"Dividend-driven management"

[Medium term target] Dividend: 10,000 yen/unit Portfolio NOI yield:4.5%

Policy: Asset swap with the sponsor

- Increase NOI yield by selling low-yield properties and acquiring high-yield properties simultaneously.
- Properties for potential sale are those with NOI yield of less than 4.0%. In principle, sale price must exceed book value to avoid recording loss on sale. (Current yield may be low, but, in many cases, sponsors tend to place higher value over the mid- to long-term yield taking into consideration potential redevelopment projects).
- Properties to be acquired are "Premium properties with higher yield" and "High-yield nonpremium properties" in order to maintain current portfolio composition consisting primarily of premium properties.

Policy(2):**Containment of financial costs**

- Reduce borrowing costs by decreasing MV basis LTV (appraisal value basis LTV) which can be achieved through "sales for price exceeding appraisal value" and "acquisition for price less than appraisal value" at asset swap.
- Reduce financial costs by refinancing with investment corporation bonds and extending relationships with various financial institutions.

Policy(3): Reduction of other costs

- Reduce management fees (change the calculation base of management fee from "total assets" to "appraisal value + distributable earnings")
- Reduce building management costs and other miscellaneous management costs.

Policy (4): Cooperation with the sponsor

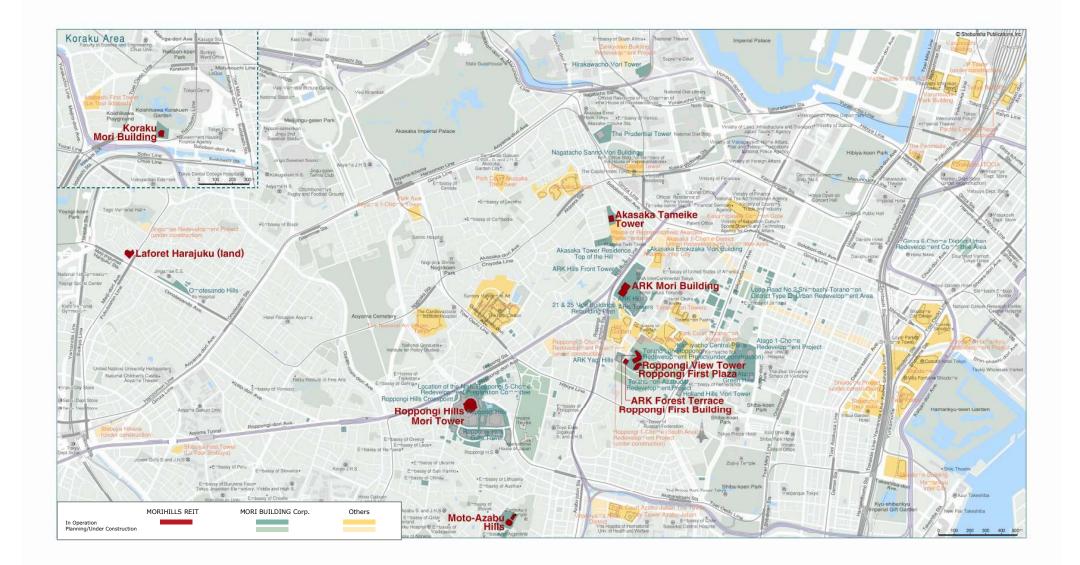
• Seek cooperation in implementing new management policy in such forms as "asset swaps" and "master lease to stabilize revenues from property".

Correlation between "Target of portfolio NOI yield" and "Dividend Target"

Note that the portfolio NOI yield and Dividend Target may not reconcile under simple calculations – specifically using 11th period's projection, when NOI yield reaches 4.2%, dividends (excluding gain on sale of properties) exceed 10,000 yen/unit. MHR maintains both targets, though initial target is 10,000 yen/unit.

7-18 Portfolio Map





7-19 Portfolio overview (As of September 15, 2011)



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211,516mn yen

Туре		Office building					Residen	tial				Retail
Premium		Premium	Premium	Premium	Premium	Premium	Pre	mium	Premium	Premium	-	Premium
Property name		Roppongi Hills Mori Tower	ARK Mori Building	Roppongi First Building	Koraku Mori Building	Akasaka Tameike Tower	Moto-Az Forest Tower	abu Hills Forest Terrace East	ARK Forest Terrace	Roppongi First Plaza	Roppongi View Tower	Laforet Harajuku (land)
		O-0	0-1	0-3	0-4	O-6	R	-1	R-2	R-3	R-4	S-1
Photo												
Location		Roppongi, Minato-ku, Tokyo	Akasaka, Minato-ku, Tokyo	Roppongi, Minato-ku, Tokyo	Koraku, Bunkyo-ku, Tokyo	Akasaka, Minato-ku, Tokyo		azabu, su, Tokyo	Roppongi, Minato-ku, Tokyo	Roppongi, Minato-ku, Tokyo		Jingumae, Sibuya-ku, Toky
Completion		Apr. 2003	Mar. 1986 (large-scale renovation in 2005)	Oct. 1993	Mar. 2000	Sep. 2000	May.	2002	Jan. 2001	Oct. 1993		-
Building age		8 years and 5 months	25 years and 5 months	17 years and 10 months	11 years and 5 months	11 years	9 years an	d 4 months	10 years and 7 months	17 years and 10 months		-
Number of stories		54 above ground, 6 below	37 above ground, 4 below	20 above ground, 4 below	19 above ground, 6 below	25 above ground, 2 below	29 above ground, 3 below	6 above ground, 1 below	11 above ground, 2 below	20 above 1 be		-
Gross floor area		c.442,150m	c.177,486㎡	c.45,753㎡	c.46,154m	c.46,971m	c.54,	006m [°]	c.9,125m	c.22,	906m [°]	-
Owner	Land	Co-ownership (c.3.7%)	Co-ownership (c.10.9%)	Co-ownership (c.46%)	Leased land	Co-ownership (c.56.4%)		nership .9%)	Ownership (100%)	Co-ownership (c.47%)	Co-ownership (c.46%)	Ownership (100%)
-ship (Note 1)	Building	Compartmentalized ownership (c.2.8%)	Compartmentalized ownership (c.15.6%)	Co-ownership (c.46%)	Compartmentalized ownership (c.57.9%)	Compartmentalized ownership (c.65.5%)	owne	nentalized ership .2%)	Compartmentalized ownership (100%)	Compartmentalized ownership (c.46.4%)	Co-ownership (c.46%)	-
PML		0.29%	0.38%	2.07%	0.42%	2.15%	1.16%	1.72%	1.60%	3.53%	3.53%	-
Earthquake-r feature	esistant	Seismic Damping	_	_	Seismic Damping	Seismic Damping	Seismic Isolators	Seismic Isolators	Seismic Isolators	-	_	-
Acquisition p (mn yen)	rice(Note 2)	25,490	58,970	21,000	27,200	43,930	1,7	706	5,300	2,100	4,000	21,820
Occupancy ra (End of the 10	• •	100%	100%	81.4%	100%	100%	10	0%	91.5%	92.3%	100%	100%

(Note 1) "Ownership" indicates the type of rights owned by MHR or the trust fiduciary. Moreover, "Ownership" indicates ownership, "Co-ownership" indicates co-ownership, "Compartmentalized ownership" indicates ownership of exclusive use areas of compartmentalized ownership buildings and "Leased" indicates leasehold rights.

(Note 2) Figures in "Acquisition price" and "Occupancy rate" of O-0, O-1 and O-6 are as of Aug. 1, 2011

16.2yr

0.71%