FY2022 – 2Q (For the Year Ending March 31, 2022) IR Presentation



For details of the "Long-Term Management Plan 2030", which began from April 2020, please refer to the following link. https://www.mec.co.jp/e/investor/plan/pdf/plan200124_e.pdf



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Financial Overview

<FY2022-2Q Financial Results>

- Revenues and profits increased YoY due to higher capital gains and contribution from new buildings
- Earnings from retail properties and hotels improved YoY despite the impact of the 3rd and 4th SOE

<FY2022 Forecasts >

No changes from the forecasts announced on May 13, 2021.

< Recent Highlights >

- Participated in "One Sydney Harbour Residences Two," a large-scale residential development project in Sydney (July 2021)
- "Trinity Tower," the first project completed in Indonesia, began operations (July 2021)
- Switched the use of electricity in the "Dai Nagoya Building" to renewable electricity (August 2021)
- Awarded GRESB Real Estate "5 Star" rating and was selected as a "Sector Leader" for the first time (October 2021)
- Participated in "Parkline Place," a premium office development project in Sydney (November 2021)



Summary of FY2022-2Q Results



Millions of yen (rounded off

5

1. Income Statement Results for FY2022-2Q

Revenues and profits increased YoY due to higher capital gains and contribution from new buildings

	Mi	llions of yen (ro	ounded down)
<new segment=""></new>	FY2022-2Q	FY2021-2Q	Change
Revenue from Operations	579,023	527,312	51,711
Commercial Property Business	371,445	325,885	45,560
Residential Business	135,293	142,741	△7,447
International Business	44,038	34,478	9,559
Investment Management Business	12,544	10,106	2,438
Other*	28,684	26,987	1,697
Elimination	△12,983	△ 12,886	△96
Operating Income	111,658	98,072	13,586
Commercial Property Business	97,070	92,656	4,413
Residential Business	5,665	6,571	△906
International Business	18,548	12,033	6,514
Investment Management Business	4,097	2,140	1,956
Other*1	△ 2,436	△ 3,478	1,042
Eliminations or corporate	△ 11,285	△ 11,851	565
Non-Operating Revenue	7,784	10,218	△2,433
(of affiliates' equity in earnings)	277	198	79
Non-Operating Expense	24,811	16,671	8,139
Income before Taxes and Special Items	94,631	91,618	3,012
Extraordinary Income	8,087	-	8,087
Extraordinary Loss	11,569	9,307	2,261
Profit Attributable to Owners of Parent	55,287	50,939	4,348

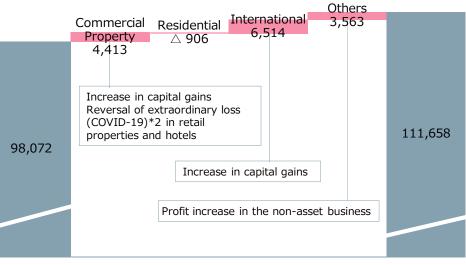
Millions	of yen	(rounded	down)

	FY2022-2Q	FY2021-2Q	Change
Business profits	111,936	98,270	13,666
EBITDA	162,220	145,354	16,866
Interest-bearing debt	2,753,754	2,591,971	161,783

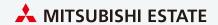
^{*}¹Architectural Design & Engineering / Real Estate Service Business and Other businesses

Capital Gains included in Operating Income		to the	nearest billion)
	FY2022-2Q	FY2021-2Q	Change
Total	36,000	23,000	13,000
Commercial Property Business	24,000	17,000	7,000
Residential Business	5,000	6,000	△1,000
International Business	7,000	0	7,000
Investment Management Business	-	_	-
Other	-	_	-
Eliminations or corporate	_	_	_

Major Factors for Changes in Operating Income by Business



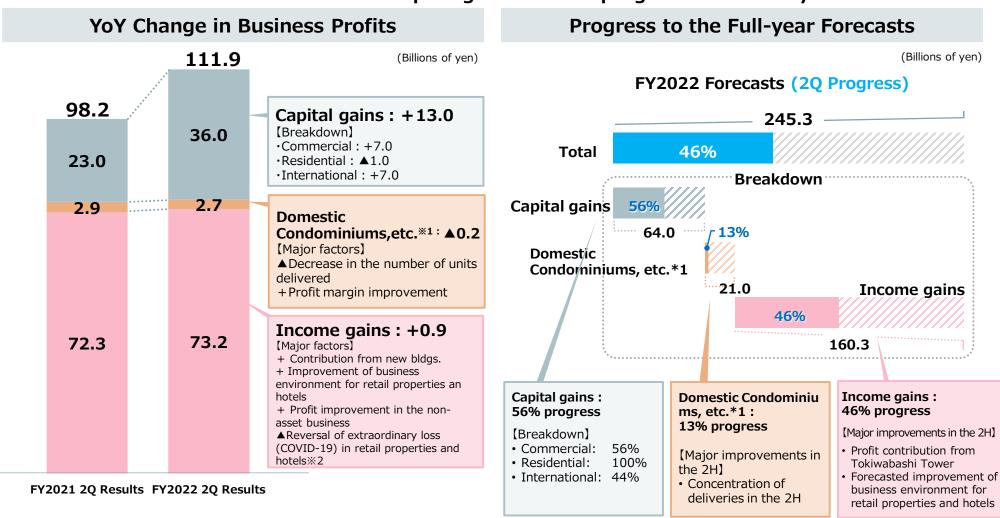
FY2021-2Q
Results
Results
Results
*2 In the previous fiscal year, a portion of the expenses during the closure was recorded as an extraordinary loss.



6

2. 2Q Results Summary and Highlights

Profit increased YoY due to increase in capital gains. In-line progress to the full-year forecasts.



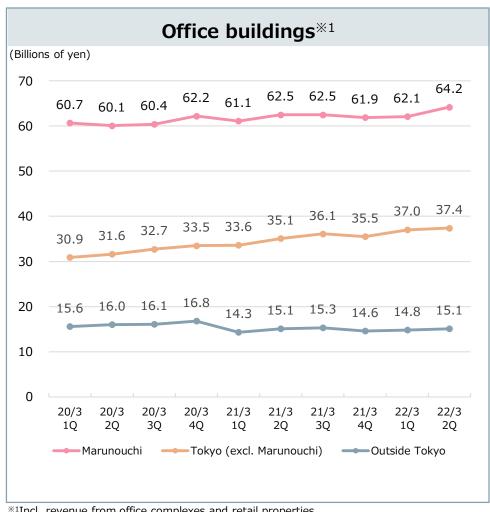
^{**1} Excluding capital gains, etc. from the Mitsubishi Estate Residence's operating income

^{**2} In the previous FY, part of the expenses during the closure was recorded as an extraordinary loss (approx. ¥5.7 billion)



3. Changes in Revenue from Operations by Asset Type (Japan)

Earnings from retail properties and hotels improved YoY despite the impact of 3rd and 4th SOE





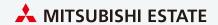
^{*2} Some outlet malls and retail properties only.

^{*1}Incl. revenue from office complexes and retail properties



Summary of FY2022 Forecasts

%No changes from the forecasts announced on May 13, 2021



1. Income Statement Forecasts for FY2022 (vs FY2021 Results)

No changes from the forecasts announced on May 13, 2021.

9

Due to the completion of new buildings and increases in capital gains, operating income is expected to reach its highest numbers.

Millions of yen (rounded off

	Mi	llions of yen (r	ounded down)
<new segment=""></new>	FY2022 Forecasts	FY2021 Results	Change
Revenue from Operations	1,326,000	1,207,594	118,406
Commercial Property Business	787,000	672,441	114,559
Residential Business	373,000	362,755	10,245
International Business	96,000	114,457	△ 18,457
Investment Management Business	23,000	22,199	801
*Other	72,000	65,119	6,881
Elimination	△ 25,000	△ 29,378	4,378
Operating Income	245,000	224,394	20,606
Commercial Property Business	194,000	180,775	13,225
Residential Business	24,000	24,068	△ 68
International Business	42,000	37,932	4,068
Investment Management Business	7,000	5,966	1,034
*Other	2,000	△ 130	2,130
Eliminations or corporate	△ 24,000	△ 24,219	219
Non-Operating Revenue	11,000	26,292	△ 15,292
(of affiliates' equity in earnings)	300	307	△ 7
Non-Operating Expense	36,000	39,720	△ 3,720
Income before Taxes and Special Items	220,000	210,965	9,035
Extraordinary Income	15,000	16,603	△ 1,603
Extraordinary Loss	17,000	26,304	△ 9,304
Profit Attributable to Owners of Parent	142,000	135,655	6,345

Millior	ns of	yen ((rounded	down)

	FY2022 Forecasts	FY2021 Results	Change
Business profits	245,300	224,701	20,599
EBITDA	344,000	331,821	12,179
Interest-bearing debt	2,680,000	2,526,142	153,858

^{*}Architectural Design & Engineering / Real Estate Service Business and Other businesses

capital cams included in operating the	capital calls included in operating income		
	FY2022 Forecasts	FY2021 Results	Change
Total	64,000	51,000	13,000
Commercial Property Business	43,000	32,000	11,000
Residential Business	5,000	7,000	△ 2,000
International Business	16,000	12,000	4,000
Investment Management Business	-	-	-
Other	-	-	_

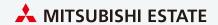
Capital Gains included in Operating Income

Eliminations or corporate

Major Factors for Changes in Operating Income by Business



FY2021 FY2022 Results Forecasts

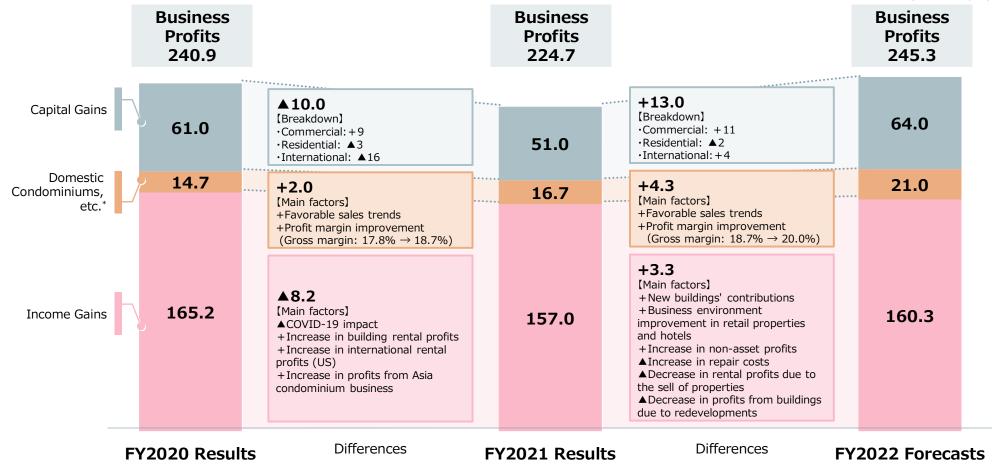


2. Breakdown of Business Profits for the FY2022 (Changes from FY2020)

*No changes from the forecasts announced on May 13, 2021.

Expecting improved profit levels than FY2020 due to improving business environment and increasing capital gains, etc.

(Billions of yen)

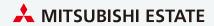


^{*} Excluding capital gains, etc. from the Mitsubishi Estate Residence's operating income



Progress of the Long-Term Management Plan

For details of the "Long-Term Management Plan 2030", please refer to the following link. https://www.mec.co.jp/e/investor/plan/pdf/plan200124_e.pdf



1. Actions for BS Management ①

Promoting various measures for BS management steadily

<BS Management>

①Capital recycling business optimized for market conditions

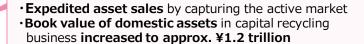
- ♦ In seller's market: expedite asset sales
- ♦ Investment in promising PJs to enhance corporate value

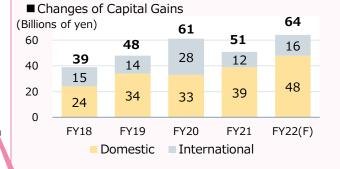
②Long-term development and asset holdings (core focus: Marunouchi redevelopment)

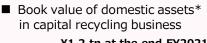
- Steady capital investment in core business enables stable, cycle-proof rental cashflow
- Timely asset sales judged by expected yields and external environment

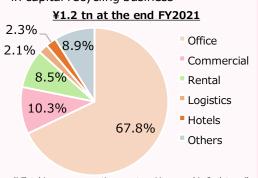
3 Sale of underperforming properties and strategic-holding stocks

- lack Disposal of underperforming assets, including core asset
- Ongoing disposal of strategic-holding stocks
 - **4** Expansion of Non-asset Business









* Total income-generating assets x-Marunouchi, Outlet malls, and assets of particular consolidated subsidiaries

•See **page 14** for major pipelines.

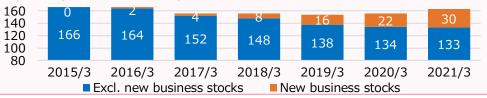
•Selling interests in Otemachi Park Building and Grand Front Osaka, underperforming assets and businesses (villa business in Atagawa), and continuing to reduce strategic-holdings to achieve KPIs.



(3)

■ Changes in the Number of Stocks Held (Total of Listed and Unlisted Companies)

Number of stocks held **decreased by approx. 20% over the past 6 years**(excluding new business stocks)



- \cdot Investment management business: **AUM grew to ¥4 tn** (Increase of ¥0.9 tn from ¥3.1 tn at the announcement of the Long-Term Management Plan)
- •Implemented a variety of initiatives in new fields, including those described on page 15.

(2)



2. Actions for BS Management 2

Increased shareholder returns in an active market while maintaining investment capacity to capture expanding opportunities

Shareholder's equity and Liability Management>

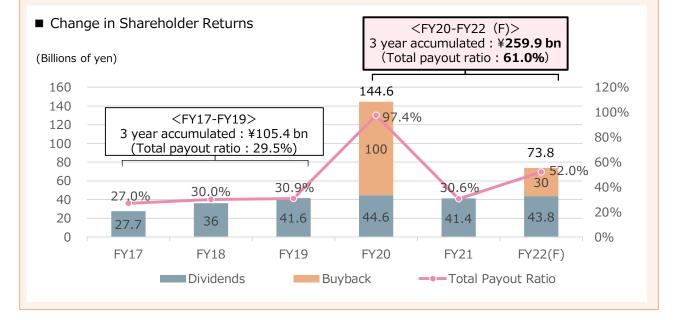
1) Maintaining Financial Stability

- Financial reserves for seizing buyer's market opportunities
- High credit rating enables long-term and low-cost financing
- In sellers' market, use asset sale proceeds for shareholder returns and to maintain financial stability

②Capital Efficiency Improvement

- ◆ Targets: ROA 5%, ROE 10%, EPS ¥200
- Increase numerator (net income) and decrease denominator (shareholders' equity)
- Choose measures to manage shareholders' equity according to market conditions

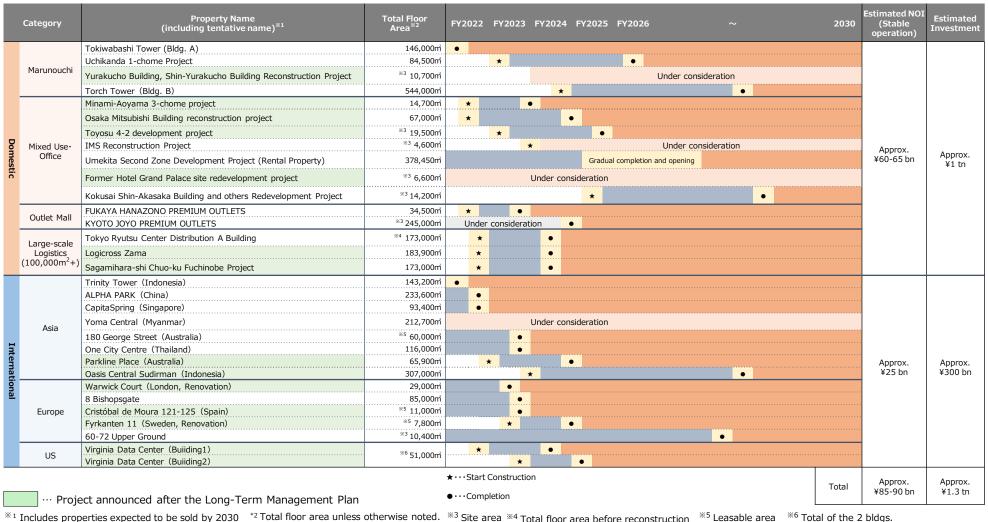
- •Maintain the credit rating level at the announcement of the Long-Term Management Plan
- Maintain investment capacity to capture expanding opportunities (FY2021 Net debt/EBITDA: 7.1x)
- •Lengthen the average duration of debt and lower the average interest rate in the current interest rate environment (interest rate on bonds issued in June 2021: 0.610% for 20-year bonds and 0.260% for 10-year bonds)
- ·Signed sustainability linked loans as part of ESG initiatives (¥11.5 bn, May 2020)
- •Announced a share buyback of ¥30 bn in April 2021
- •Expect shareholder returns of approx. ¥260 bn for FY20-FY22 in an active market (Actual results for the previous 3 years: ¥105.4 bn)





3. Progress of Domestic & International Asset Business (Major Future Pipelines)

Focused on overseas and regional properties in early 20s, and on large-scale redevelopment projects such as Marunouchi in the late 20s. Total NOI at stable occupancy is ¥85-90 bn (40% of which will be at stable occupancy by the mid-20s)





4. Non-asset (Fee-based) Business

Steady Growth in Existing Businesses ■ AUM *1 Trends and Target in the Investment Management Business (Trillions of Yen) Domestic International 5 5 4.0 +0.9 3.1 3 2.0 1.4 2 2.0 1.7 0 At the FY2022 2Q end Target AUMs announcement of (Mid-2020s) the Long-Term Management Plan (January 2020) ■ Acquire fee-based business via promotion of joint projects Aiming to improve investment efficiency through fee-based business Received approx. ¥5 bn in development-related fees after the announcement of the Long-Term Management Plan (total of Japan and overseas) <Joint Project Concept> Independent Joint Project : Investment by MEC Project : Investment by 3rd party Investment Investment Investment Return Return MEC Group Fees 3rd party investor MEC Group

*1 AuM = Assets Under Management

Initiatives to Create New Businesses

- ◆ Aiming to develop new business opportunities by investing in domestic and overseas start-up companies, venture capital, etc. (Actual investment: approx. ¥20 bn*3)
- ◆ Set up 7 focus areas and aims to secure new revenue streams through collaboration with investees and new businesses of the company

Focus Area	Investee	New Business
Agriculture	SARA	MECアグリ
Renewable energy	clean planet	
Infrastructure/P PP/PFI	Hokkaido Airports*	高 松 文 港 みやこ下地島空港ターミナ
Real estate related services	SPACEE LI Linough SEQUENCE SEQUENCE SEQUENCE BETTER SPACEE SPACEE	spacemotion MEC Industry NINJA SPACE
Contents/ Entertainment/S ports	JCG Commercial Lineary	TTICKET FITNESS NO HONTHAT ALLE NO ADMISSION FEES
Tourism/ Inboud/Regional development	② 上川大雪酒造	膝 栗 毛 HIZAKURIGE
Healthcare/Food	FINC 市場	Medicha AOVANA TOXYO

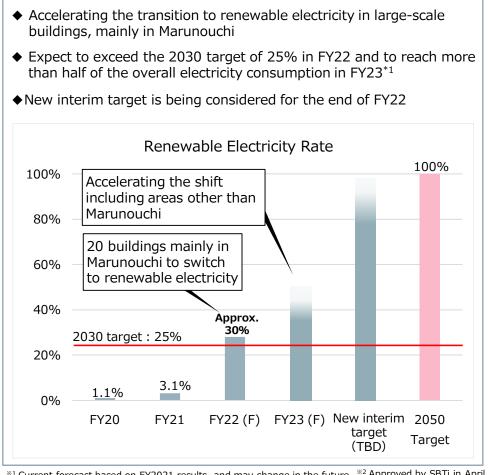
^{*2} Including commitments

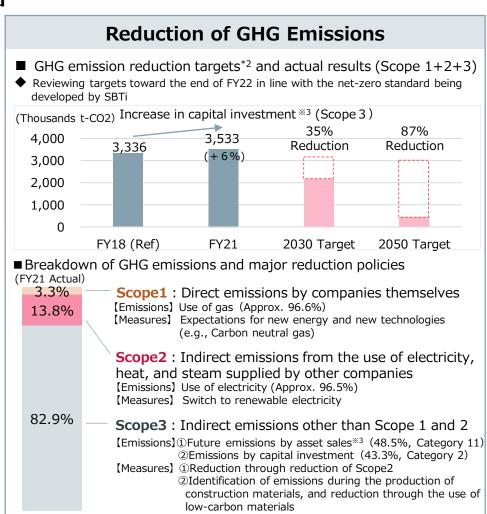


5. Efforts to Improve Social Value

Increase in the Renewable Electricity Rate

Renewable electricity rate is on track to meet the 2030 target well ahead of schedule, and GHG emissions reduction measures are being promoted

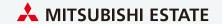




*1 Current forecast based on FY2021 results, and may change in the future. *2 Approved by SBTi in April 2019 *3 Calculation: Floor space sold x Emissions per m² in the previous year (Scope 1+2) X 50 years



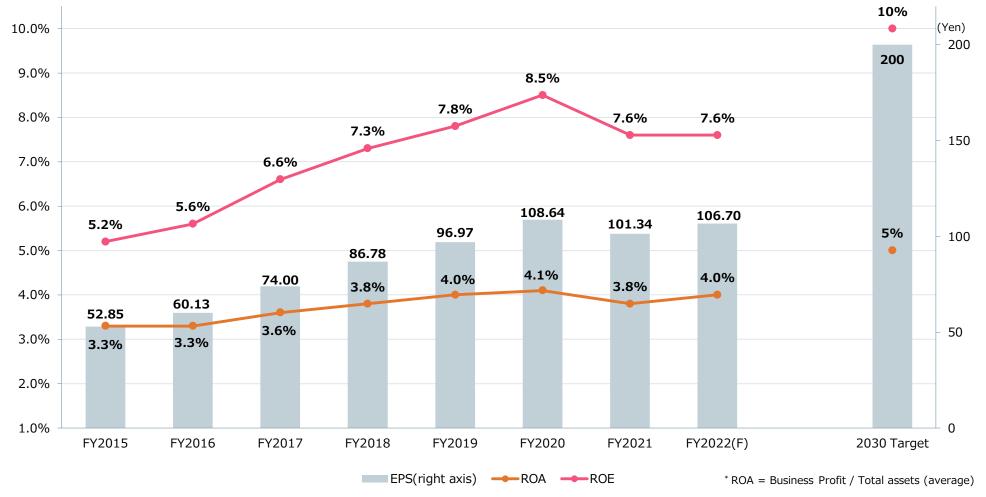
Financial Supplemental Data



1. Changes in ROA/ROE/EPS

**Re-posting of IR Presentation for FY2021 (disclosed on May 13, 2021)

Although the first fiscal year (FY2021) of the Long-Term Management Plan was impacted by COVID-19, strategies for the 2030 goal have been steadily executed.

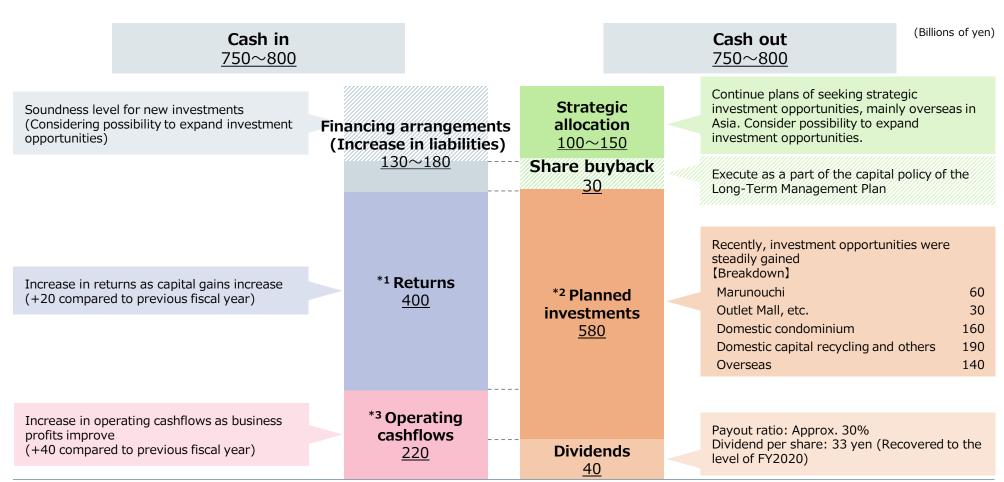




2. Capital Policy #1: Cashflow of FY2022 (Forecasts)

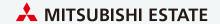
*Re-posting of IR Presentation for FY2021 (disclosed on May 13, 2021)

Increase cash inflow due to recovered profits and increased collections. Expand investment opportunities in order to achieve goals set in the Long-Term Management Plan.



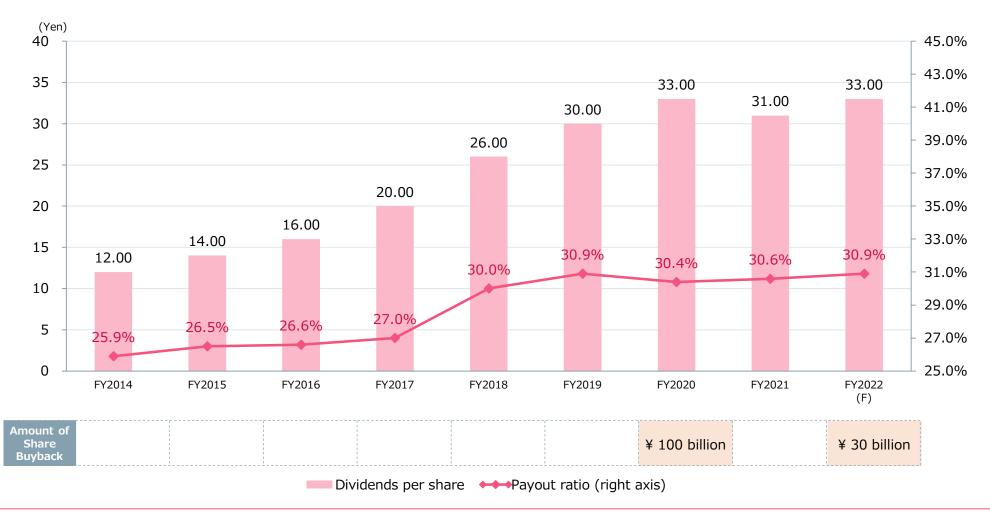
^{*1} Collection amount of book values from sale proceeds of properties *2 Investment amount for approved investment projects (partly incl. expected approvals)

^{*3} Operating cashflows, excl. change in inventories and change in equity investments



3. Capital Policy #2: Shareholders Returns **Re-posting of IR Presentation for FY2021 (disclosed on May 13, 2021)

Decided share buyback of 30 billion yen as a part of the capital policy in the Long-Term Management Plan. As financial performance recovers, expected dividend payouts during FY2022 will rise to the level of FY2020.





4. Management Indicators

Previous Management Plan Period

Current Management Plan Period

•						
	FY2018	FY2019	FY2020	FY2021	FY2022 (Forecasts)	Z Ta
*1Business Profits	¥ 213.4 bn	¥ 229.4 bn	¥ 240.9 bn	¥ 224.7 bn	¥ 245.3 bn	¥3
*2ROA	3.8%	4.0%	4.1%	3.8%	4.0%	
ROE	7.3%	7.8%	8.5%	7.6%	7.6%	
EPS	¥ 86.78	¥ 96.97	¥ 108.64	¥ 101.34	¥ 106.70	

2030 Target
¥ 350-400 bn
5%
10%
¥ 200

^{*1} Business Profit = Operating Income + Equity in Net Earnings/Loss (for unconsolidated subsidiaries and affiliates)

^{*2} ROA = Business Profit / Total Asset (average of opening / closing balances)



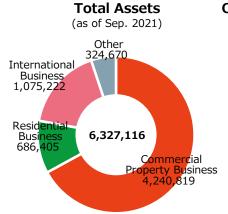
5. Balance Sheet As of September 30, 2021

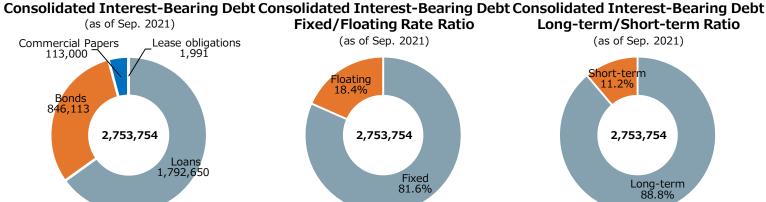
Millions of yen (rounded down)

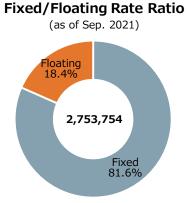
Millions	of yen	(rounded	down)
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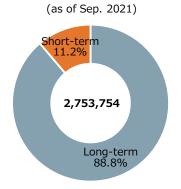
	At September 30, 2021	At March 31, 2021	Change
Current assets	1,281,270	1,164,037	117,233
Cash	221,463	170,040	51,423
Trade notes accounts receivable, and contract assets	43,754	52,031	△ 8,277
Property for sale	56,586	88,116	△ 31,529
Property for sale in progress	313,106	267,563	45,542
Property for development	724	975	Δ 250
Equity investments	549,683	496,182	53,500
Other	95,951	89,126	6,824
Fixed assets	5,045,846	4,908,481	137,364
Tangible assets	4,279,239	4,179,893	99,346
Intangible assets	101,322	101,095	226
Investment securities	293,772	281,996	11,775
Other	371,510	345,494	26,014
Total assets	6,327,116	6,072,519	254,597

	At September 30, 2021	At March 31, 2021	Change
Liabilities	4,205,087	4,011,071	194,015
Current liabilities	721,240	662,437	58,802
Notes and accounts payable-trade	35,320	60,507	△ 25,186
Short-term borrowings	196,084	141,785	54,298
Current portion of long-term debt	84,718	127,643	△ 42,924
Commercial Papers	113,000	50,000	63,000
Bonds due within one year	100,000	65,000	35,000
Other	192,115	217,500	\triangle 25,384
Long-term liabilities	3,483,846		135,212
Bonds	746,113	745,759	354
Long-term debt	1,511,847	1,393,858	117,988
Other	1,225,882	1,209,011	16,870
Net assets	2,122,029	2,061,447	60,582
Shareholders' equity	1,275,140	1,259,887	15,252
Other accumulated comprehensive income	639,142	592,011	47,131
Stock acquisition rights	231		
Non-controlling interests	207,515	209,316	Δ 1,800
Total liabilities and net assets	6,327,116	6,072,519	254,597









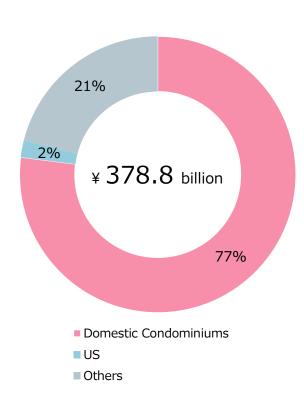
Long-term/Short-term Ratio



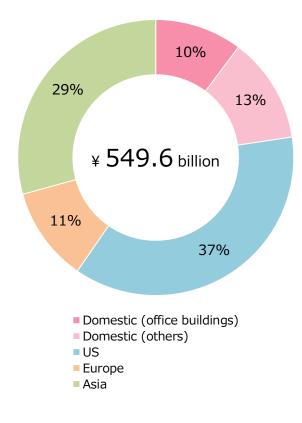
6. Asset Compositions

(End of September 2021)

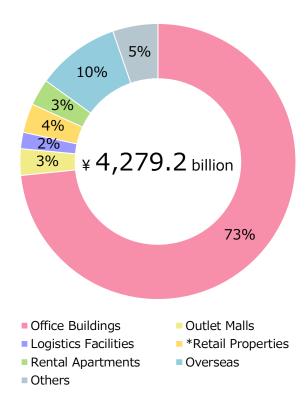
Inventories



Equity Investments



Tangible Fixed Assets



* Excluding outlet malls



7. Consolidated Cash Flow

Millions of yen (rounded down)

	①FY2021- 2 Q Results	②FY2022- 2 Q Results	Change (2-1)
sh Flows From perating Activities	60,101	61,935	1,834
Depreciation and amortization	43,231	44,965	1,733
Change in Inventories	23,663	31,924	8,260
Change in Equity Investment	17,480	△ 7,649	△ 25,129
sh Flows From vesting Activities	△ 142,146	△ 174,465	△ 32,318
Proceeds from sales of investment securities	10,079	6,119	△ 3,960
Capital Investment	△ 133,967	△ 170,903	△ 36,935
sh Flow From nancing Activities	142,703	159,435	16,731
sh and Cash Equivalents End of Year	271,598	224,084	△ 47,513

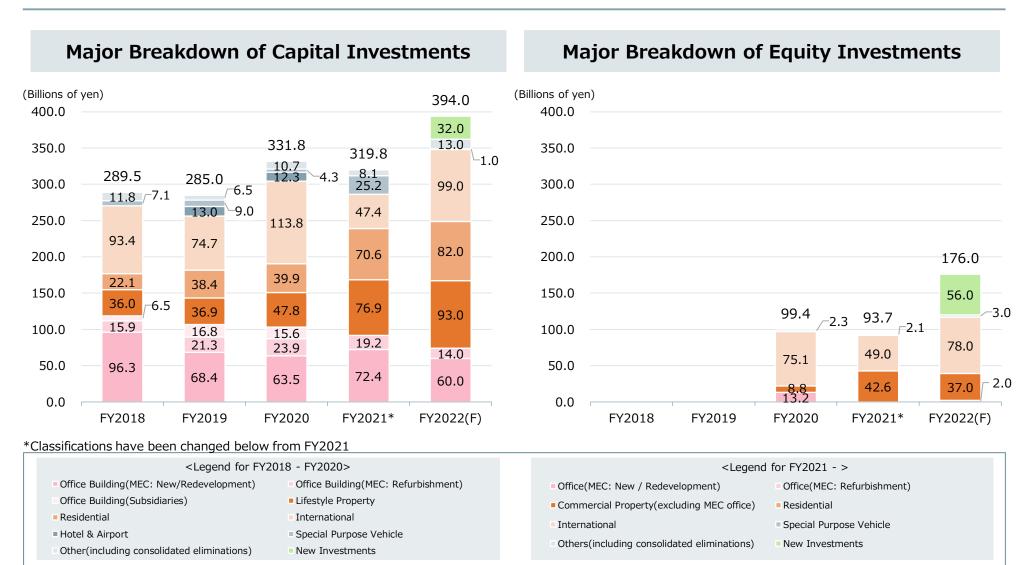
③FY2021 Results	4FY2022 Forecasts	Change (4-3)
207,414	187,000	△ 20,414
89,107	90,000	893
56,443	96,000	39,557
△ 21,048	△ 131,000	△ 109,952
△ 297,303	△ 352,000	△ 54,697
14,186	17,000	2,814
△ 319,841	△ 394,000	△ 74,159
50,425	145,000	94,575

Free Cash Flow	△ 82,044	△ 112,529	△ 30,484
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△ 89,889	△ 165,000	△ 75,111
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8. Investment Data

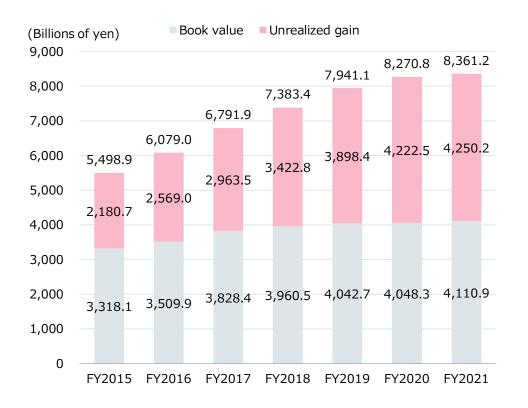




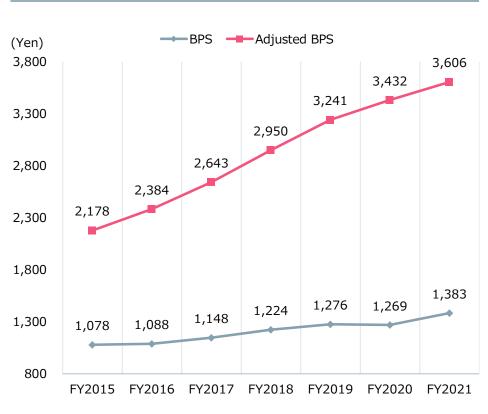
9. Income Generating Assets Unrealized Gains: Current Status #1

Steady caprate and a slight increase in unrealized gains. Decrease in average number of shares and increase in BPS and revised BPS due to an increase in net worth.

Income Generating Assets Unrealized Gain



*BPS and Adjusted BPS

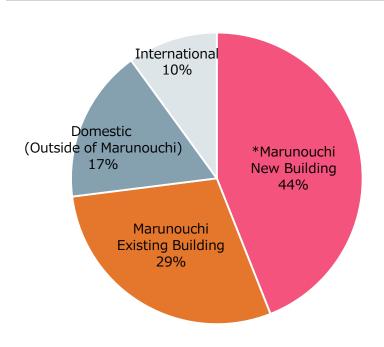


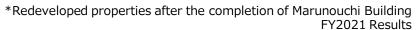
* BPS including unrealized gains (after tax)

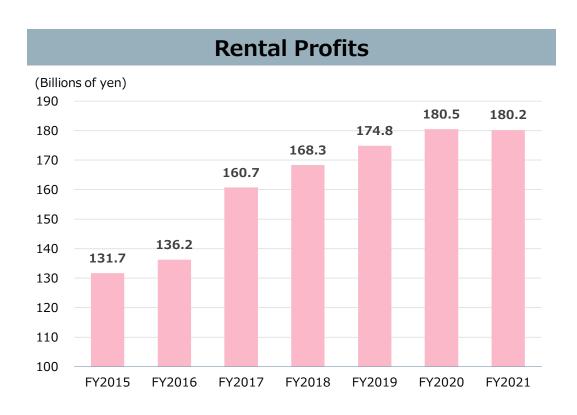


10. Income Generating Assets Unrealized Gains: Current Status #2

Unrealized Gain Breakdown









ESG Initiatives (Sustainability Initiatives)

For details of ESG initiatives in the "Long-term Management Plan 2030", please refer to the following link. https://www.mec.co.jp/e/investor/plan/pdf/plan200124_e.pdf



1. Materialities / Material Issues for Sustainability Management

Mitsubishi Estate Group Sustainability Vision 2050

Be the Ecosystem Engineers

We aspire to be a corporate group (=engineers) that provides spaces and infrastructure (=ecosystems) where all actors (individual, corporations, and more) are able to coexist sustainably and thrive together economically, environmentally, and socially.

Backcasting



Mitsubishi Estate Group 2030 Goals for SDGs Sustainable urban development that proactively addresses climate change and environmental issues Reduce GHG emissions (Scope 1 + Scope 2 + Scope 3) by 35% by 2030 (compared with FY2018) (87% reduction by 2050 approved by SBTi in April 2019) Renewable electricity rate: 25% (100% by 2050) (joined RE100 in January 2020) **Environment** Waste recycling rate: 90%, Waste disposal: 20% reduction (compared with FY2020, per m2) Promote sustainable timber use Urban development that responds to lifestyle and human resource **(2**) trends and facilitates active participation for all **Diversity** Strengthen hospitality and realize stress-free cities Respect different lifestyles, local customs, religions, and sexual orientation & Establish traceability of timber to be used in business activities **Inclusion** Innovative urban development that continuously renews society Innovate business models and maximize performance Support the creation of new ideas and businesses from the perspective of **Innovation** urban development and contribute to the growth of cities and industries Dynamic, flexible urban development that builds disaster-resilient

communities and prioritizes safety and security

Enhance disaster preparedness to minimize functional stagnation during disasters

Enhance BCP function through hardware measures and strengthen neighborhood

OUGHY, NOUVIDE 17 PARTNERSHIPS NO NOVACKRUCTURE 17 FOR THE GOALS

communication

Resilience



2. 2030 KPIs and Progress (The "E" & "S" in ESG)

1 Environment

Benchmarks	2030 KPIs	2020 Actual
GHG emissions	vs. FY2018 35% reduction	3,533 thousand t (Reference value: 3,336 thousand t)
Renewable electricity rate	25%	3.1%
per m ² Waste disposal	vs. FY2020 20% reduction	5.0kg (Reference value: 7.1kg)
Waste recycling rate	90%	60.5%

Diversity & Inclusion

Benchmarks	2030 KPIs	2020 Actual
Percentage of female managers	Over 10%	7.1%
Percentage of female new graduate hires	30% every year	37.8%
Rate of use of male employees taking childcare leave of absence	100%	42.4%

3 Innovation

Tillovation	
Benchmarks	 Maximize performance by innovating business models Support the creation of new ideas and businesses from the perspective of urban development and contribute to the growth of cities and industries
Initiatives	See page 15 and 33 for details.

Resilience

Benchmarks	2030 KPIs	2020 Actual
Percentage of employees with first aid provider qualification	100%	63.0%
Percentage of buildings that are to take in stranded commuters **	-	92.3%

^{**}Large properties completed in 2002 or later are eligible



3. Recent Highlights (The "E" in ESG)

1 Environment

GRESB Real Estate Assessment Awarded highest "5-Star" rating and named as a sector leader for the first time

- Received a "5 Star rating*1" in the "GRESB Standing Investments Benchmark," an evaluation of the existing property portfolio (for the second consecutive year).
- Obtained a "5 Star rating^{×1}" in the "GRESB Development Benchmark," an evaluation of the new development and major renovation portfolio for the first time. In addition, the company was selected as a "Sector Leader" for the first time in the Asia region and office buildings.
- *1 The highest rating given to the top 20% of the global ranking of the overall score.
- **2 The title given to the participant with the highest overall score (and the participant whose score difference is within one point) in each region and property use.





GRESB

sector leader 2021

GRESB

An organization that provides and operates annual benchmark assessments to measure the ESG considerations of real estate companies and funds. It is the only ESG survey that specializes in the real estate sector, and is also unique in that it conducts ESG assessments on a company/fund basis, rather than certifying individual properties.

Obtained ZEB Ready certification for several logistics facilities completed this fiscal year

Logicross Kasukabe and Logita·Logicross Ibaraki Saito B Building, completed in May 2021, obtained a 5 Star rating and ZEB Ready certification under BELS, a third-party certification system in accordance with the "Guidelines concerning the labeling of building energy consumption performance" (Logista·Logicross Ibaraki Saito A Building received 5-Star rating).



▲Logicross Kasukabe

Started development of ZEH condominiums with virtually zero CO2 emissions from electricity

"The Parkhabio Bunkyo Edogawabashi" is the first rental condominium to adopt ZEH-M (High-rise ZEH-M Oriented).

Improved thermal insulation to drastically reduce primary energy consumption.

Also, by using solar power generation and nonfossil certified electricity, annual CO2 emissions are reduced by approximately 63% compared to the conventional The Parkhabio.



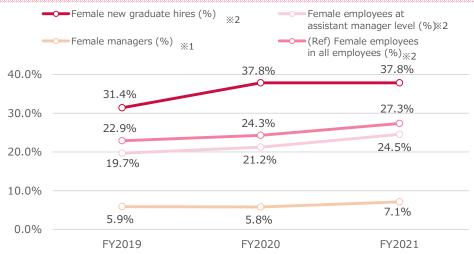
▲"The Parkhabio Bunkyo Edogawabashi" (Image)



4. Recent Highlights (The "E" & "S" in ESG)

2 Diversity & Inclusion

Changes in targets and numbers for improvements in female participation rate.



(PI ① Percentage of female managers*1: Over 10% by FY2031

- 2 Ratio of female employees at the assistant manager level (candidates for management positions)*2: 30% by FY2026
- 3 Ratio of female new graduate hires*2: 30% annually

■ Initiatives

- Enhancing personnel systems to create a better working environment for women
- Strengthening mid-career recruitment of female employees at the assistant manager level and candidates for assistant manager level
- Increasing the dissemination of information on the activities of female employees and their working environment
- Holding in-house roundtable discussions with female employees and having employees speak at seminars for women

Addressing human rights and supply chain issues

Most of the "concrete form panels" used in construction in Japan are made from South Seas lumber, and the human rights violations (child labor, taking of Indigenous peoples' land, etc.) in the lumber production process has been pointed out. To address this issue, we have set a target of achieving a 100% use rate of lumber that complies with the "Sustainable Sourcing Code*1" (Certified Wood and Domestically Produced Wood) for concrete form panels by FY2031.

■ Initiatives

KPT

In new condominiums for sale, Mitsubishi Estate Residence uses concrete form panels that meet the sustainable sourcing code for procuring timber in consideration of sustainability, and ensure traceability (to trace where and how the timber was produced).

"The Parkhouse Takanawa Matsugaoka," FSC*2 certified materials are used for concrete form panels. This is the world's first attempt*3 to acquire project certification based on FSC criteria for concrete form panels.



▲"The Parkhouse Takanawa Matsugaoka" (Image)

- *1 Criteria and operational methods for sustainability-oriented procurement, with reference to international agreements and codes of conduct in various fields related to sustainability.
- ※2 FSC (Forest Stewardship Council®) An independent NPO that aims to promote responsible forest management worldwide and operates an international forest certification system. (Source: Website of FSC)
- **%3** According to our research



5. Recent Highlights (The "E" and "G" in ESG)

3 Innovation

Implementing SDGs-related projects that go beyond corporate boundaries

OMY SDGs ACT5 is a project based in the Otemachi, Marunouchi, and Yurakucho areas through which various activities for contributing to the accomplishment of the SDGs. These activities are based on the five SDG themes (Acts) of sustainable food, climate change and resource recycling, well-being, diversity and inclusion, and communication.

- In FY2021, the number of participating companies were 45 and the aggregate number of participants in the events and seminars surpassed 8,000.
- In FY2022 an app that allows users to accrue "ACT5 member points" by taking action to contribute to the accomplishment of the SDGs was launched. Through this project, Mitsubishi Estate looks to encourage changes in the behavior of individuals to create a framework which leads to future SDG-based action.

**See page 15 for initiatives in other new businesses.



Event example: "SUSTABLE" learning about the social issues behind food*



"ACT5 member points" app

4 Resilience

Conducting disaster prevention drills and demonstration tests

■ Emergency drills through public and private sector cooperation

Conducted every year and all Mitsubishi Estate executives and employees, Group companies, and relevant external entities participate. In FY2021 and FY2022, consideration was given to avoidance of the infection risk of COVID-19. Initial response, collecting and communicating information using tools such as the safety confirmation system and web conferencing, in line with the actual conditions of the work system with limited personnel under infectious disease countermeasures were conducted.

■ Disaster drills using advanced communication technologies

A verification test of our Disaster Dashboard 4.0 platform was performed with Chiyoda Ward, Tokyo, railroad operators, bus companies, and building operators over the period from January to February 2021. The dashboard platform enables sharing information between disaster response institutions and the provides information to individuals unable to return home.



Disaster response drills (FY2020) Conducting drills to simulate the use of security robots in the event of an earthquake



Disaster Dashboard 4.0 digital signage

^{*}Combined offline and online events with countermeasures against COVID-19



6. Corporate Governance (The "G" in ESG) #1

Establish effective governance that ensures long-term enhancement of corporate values.

(as of Mar. 2021)

Corporate Structure

- Transitioned to a "Company with Nominating Committee, etc." in June 2016
- In 2020, an independent evaluation of the effectiveness of the Board was undertaken

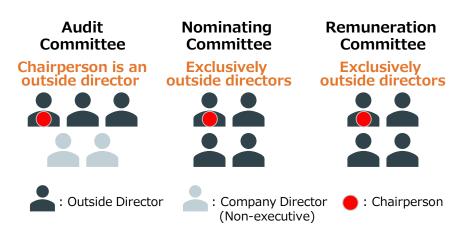
Structure of the Board of Directors

- 15 directors: 8 company directors and 7 independent outside directors (10 of which are non-executive directors)
- 6 of 7 independent outside directors are male and 1 is female

Board Structure Composition of Male/Female 7 7 5 7 Company Director (Executive) Company Director (Non-executive) Independent/Outside Director (Non-executive)

Committee Members

- Chairpersons of all committees are independent outside directors
- Remuneration and Nominating Committees comprised of independent outside directors only
- With regards to the Audit Committee, two non-executive internal directors, who are familiar with the company's business, were appointed to ensure the effectiveness of audits





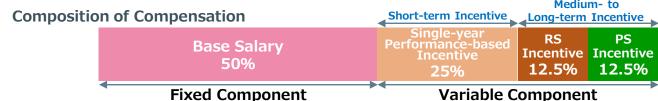
7. Corporate Governance (The "G" in ESG) #2

Strategic-Holding Stock Policies

- Sold 20 *entities with a total value of approx. ¥20.7 bn in the past three years (FY2019-FY2021)
- As of March 2021, hold approx. ¥228.5 bn of stock value. Routinely review strategic objectives and dispose of stocks as necessary
- Expect to sell approx. ¥10 bn in FY2022



The Executive Compensation Plan Aims to Align Shareholders and Executives' Interests



<Single-Year Performance-Based Incentives>

- Form: Cash
- Calculation: "KPIs": Operating profit, ROE, etc., of previous year (quantitative evaluation) as well as levels of contribution to medium- to long-term business results, efforts in ESGs, and other elements (qualitative evaluation)

<Phantom Stock Incentives>

- Form: Cash
- Performance evaluation period: About 3 years
- Calculation: Based on stock price and total shareholder return (TSR) relative to *peer companies

* Nomura Real Estate Holdings, Inc., Tokyu Fudosan Holdings Corporation, Mitsui Fudosan Co., Ltd., Tokyo Tatemono Co., Ltd., and Sumitomo Realty & Development Co., Ltd

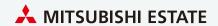
Medium- to

<Restricted Stock Incentives>

■ Form: stock

■ Lock-up period: About 3 years

^{*} Stocks of listed companies only. Including partial sale



8. External Evaluations

As of end Septembe	end September 2021 — Not selected		%Before announcement of results		
Category	Benchmarks	2019	2020	2021	Remarks
ESG in General	FTSE4Good Global Index	•	•	•	20 years in a row
ESG in General	FTSE Blossom Japan Index (Adopted by GPIF)	•	•	•	5 years in a row
ESG in General	MSCI Japan ESG Select Leaders Index (Adopted by GPIF)	•	•	•	5 years in a row
ESG in General	Dow Jones Sustainability Asia Pacific Index	_	•	*	
ESG in General	Member of the "S&P Global Sustainability Yearbook"		•	*	
ESG in General	SOMPO Sustainability Index	•	•	•	10 years in a row
ESG in General	GRESB Public Disclosure	Α	А	Α	
ESG in General	GRESB Standing Investment Benchmark	3 Star *1	5 Star	5 Star	
ESG in General	GRESB Development Benchmark	_*2	4 Star	5 Star	
E (Environment)	S&P/JPX Carbon Efficient Index (Adopted by GPIF)	•	•	•	4 years in a row
E (Environment)	CDP Climate Change	A-	А	*	
E (Environment)	CDP Supplier Engagement		Leaderboard	*	
S (Society)	MSCI Japan Empowering Women Select Index (Adopted by GPIF)	•	•	•	4 years in a row

For GRESB, the evaluation system differs between before 2019 and after 2020.





2020 CONSTITUENT MSCIジャパン

2020 CONSTITUENT MSCI日本株 女性活躍指数 (WIN)



Sustainability Yearbook S&P Global









^{*1} Evaluation results in the Real Estate Assessment

^{*2} Started assigning ratings from 2020



Business Overview



1. Mitsubishi Estate Group's Business Segments

Commercial Property Business

<Office Buildings> Engages in the development, leasing, and operation management of office buildings, mainly in the Marunouchi area and other major Japanese cities.



<Retail Properties> Develops retail properties and outlet malls nationwide, mainly in the major metropolitan areas.



<Logistics Facilities> Development, leasing, and management of the "Logicross" series as a foundation of logistics facilities.



<Hotels/Airports> Undertakes hotel management nationwide as the Royal Park Hotels group. Began private airport management business.



Residential Business

<Domestic Residential> Operate residential condominium business under "The Parkhouse" brand and rental apartments business under "The Parkhabio" brand.





International Business

Undertakes office building development and leasing businesses in the United States and the United Kingdom, as well as projects in Asia





Investment Management **Business**

Provides a wide range of services regarding real estate investment for investors.







MEC GLOBAL **PARTNERS ASIA**

Architectural Design & Engineering and Real Estate Service Business

<Architectural Design & Engineering Business> Mitsubishi Jisho Sekkei Inc. provides architectural design and engineering services of construction and civil engineering.



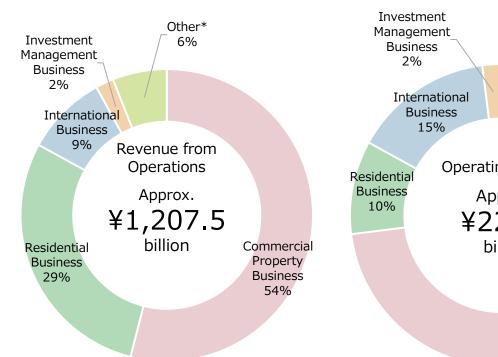
Mitsubishi Jisho Sekkei Inc.

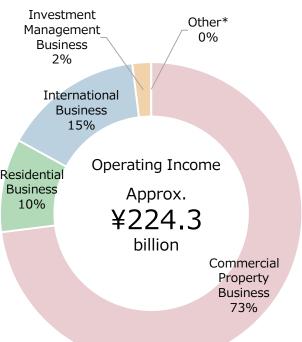
<Real Estate Services Business> Mitsubishi Real Estate Services Co., Ltd. offers real estate brokerage, parking lot management support, and other services.

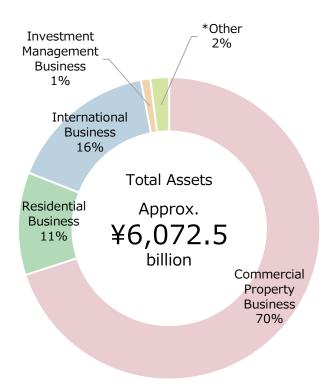
MITSUBISHI REAL ESTATE SERVICES



2. Business Scale





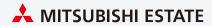


*Architectural Design & Engineering Business and Real Estate Services Business, Other Business (FY2021 Results)

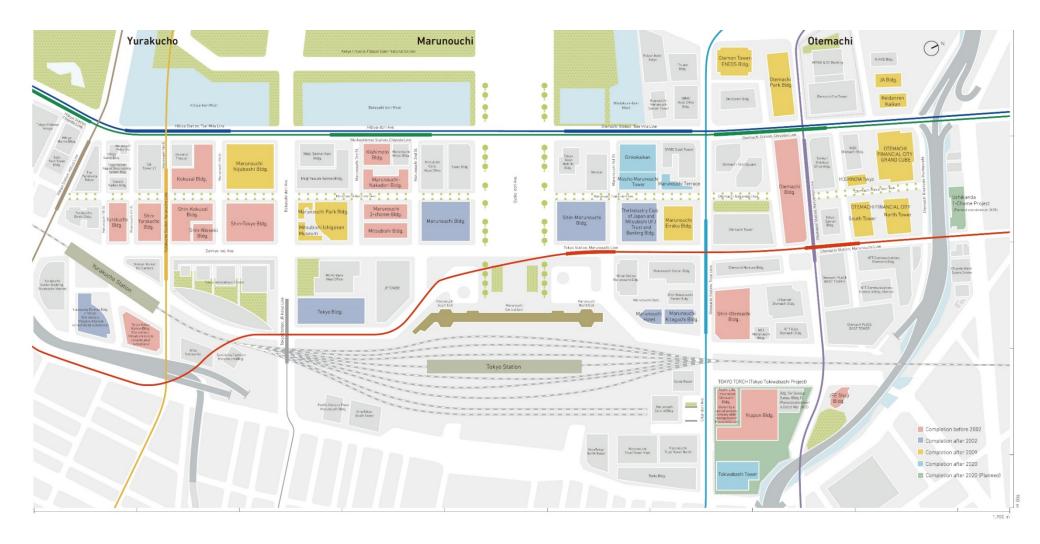


Commercial Property Business

Office Buildings



1. Marunouchi Area Map





2. Pipeline

Marunouchi Area

Mizuho Marunouchi Tower, Ginko Kaikan, Marunouchi Terrace



Total Floor Area: 180,900m² Completion: Sep. 2020

Tokiwabashi Tower Bldg. A



Total Floor Area: 146,000m² Completion: Jun. 2021

(Tentative name) Uchikanda 1-chome Project



Total Floor Area: 84,500m² Completion: 2025

Torch Tower Bldg. B



Total Floor Area: 544,000m Completion: FY2028

Yurakucho Redevelopment (TBD)



FY2020

FY2021

FY2022

FY2023

FY2024

FY2028

Outside of Marunouchi)

Link Square Shinjuku



Total Floor Area: 43,800m² Completion: Aug. 2019

CO·MO·RE YOTSUYA



Total Floor Area: 139,600m² Completion: Jan. 2020

the ARGYLE aoyama



Total Floor Area: 23,100m² Completion: Jun. 2020

(Tentative name)
Toyosu 4-2 Project



Total Floor Area: TBD Completion: Spring 2025

Kokusai Shin-Akasaka Building and others Redevelopment Project

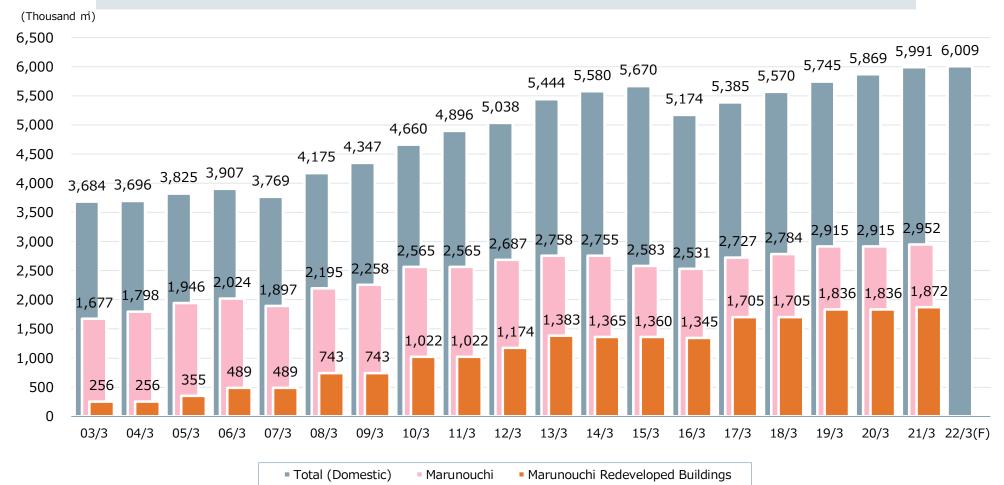


Total Floor Area: TBD Completion: FY2029



3. Earnings Related Data: Total Operating Floor Space (Unconsolidated)

Total (Domestic)/Marunouchi/Marunouchi Redevelopment Buildings

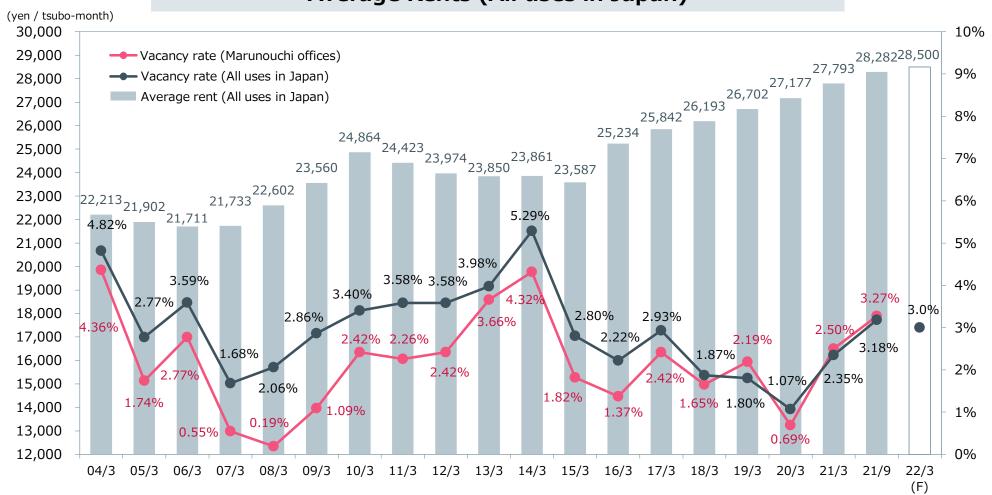


*Excluding floor space in Lifestyle Property Business from 16/3



4. Earnings Related Data: Vacancy Rates and Average Rents (Unconsolidated)

Vacancy Rates (Marunouchi Offices/All uses in Japan) and Average Rents (All uses in Japan)





5. Earnings Related Data: Office Building Business, Revenue Breakdown*1 (Unconsolidated)

(Billions of yen)

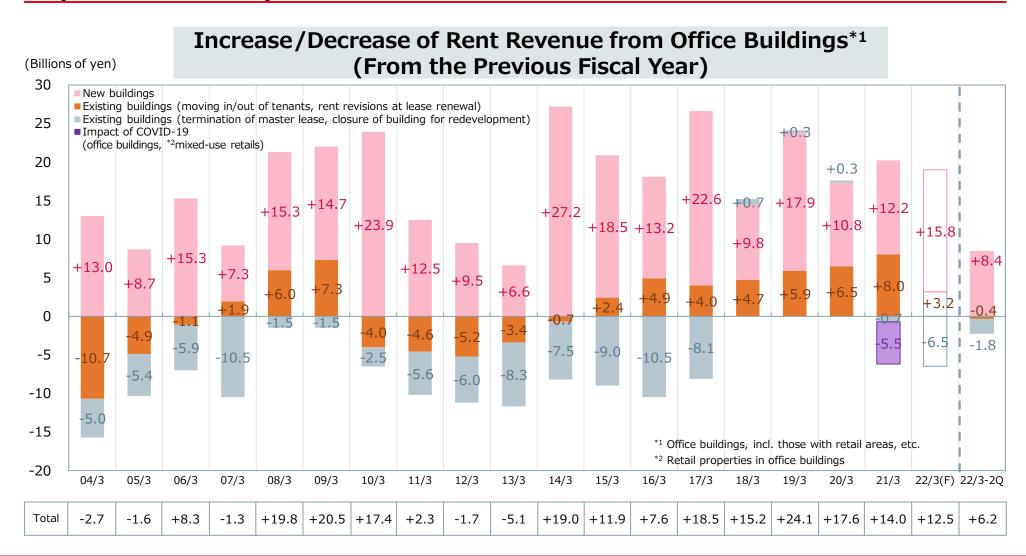
			FY2021-2Q (Results)	FY2021 (Previous Results)	FY2022-2Q (Results)	FY2022 (Forecasts)
Ren	Rent revenue from *1office buildings		208.1	418.0	215.9	428.3
Cha	nges from the previous period		+ 7.8	+ 11.3	+ 7.8	+ 10.2
	Rent revenue from new buildings		+ 4.7	+ 12.2	+ 8.4	+ 15.8
	Rent revenue from existing buildings		+ 6.5	+ 7.2	△ 2.2	△ 3.3
	Termination of master lease, closure of building for redevelopment Moving in/out of tenants, Rent revisions at lease renewal		△0. 1	△ 0.7	△ 1.8	△ 6.5
			+ 6.7	+ 8.0	△ 0.4	+ 3.2
	Impact of COVID-19	Offices	-	△ 0.5		
		*2Mixed-use retail	△ 3.3	△ 5.0		
	Supplementary revenue, incl. common area charge		△ 0.0	△ 2.4	+ 1.6	△ 2.2

^{*1} Office buildings, incl. those with retail areas, etc.

^{*2} Retail properties in office buildings

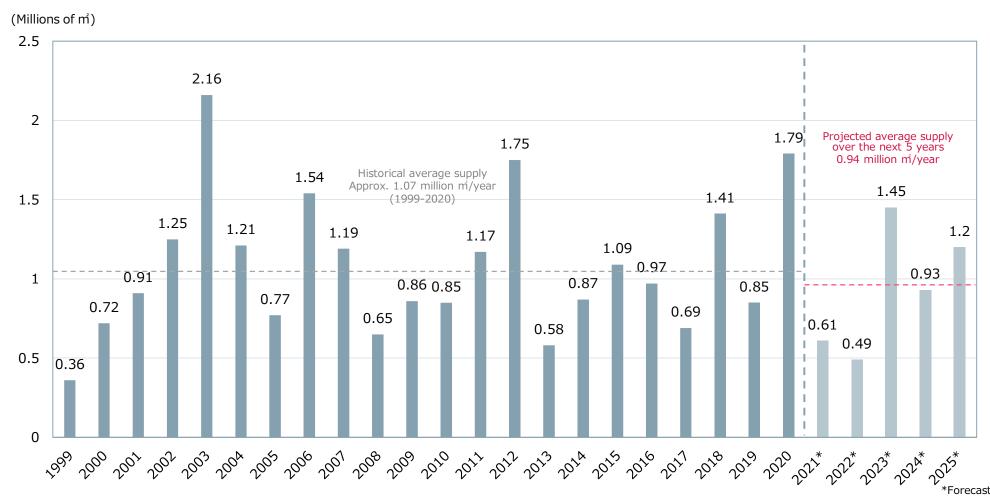


6. Earnings Related Data: Trends in Rent Revenue From Office Buildings*1 (Unconsolidated)





7. Office Building Market Data: New Supply of Large-Scale Office Buildings (23 Wards of Tokyo)

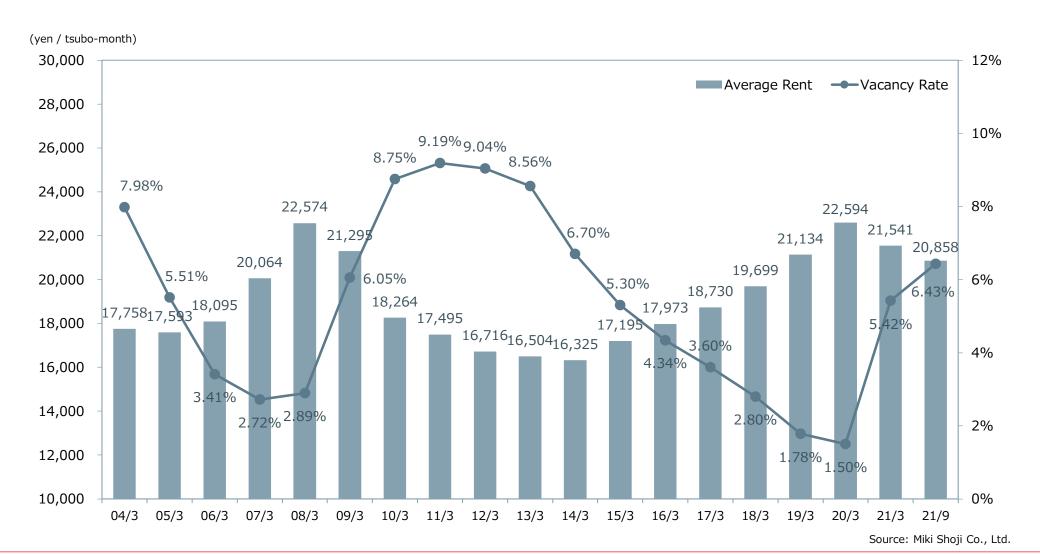


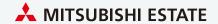
*Research subject buildings: Buildings with a total office floor area exceeding 10,000m² Source: Mori Building (as of May 2021)



48

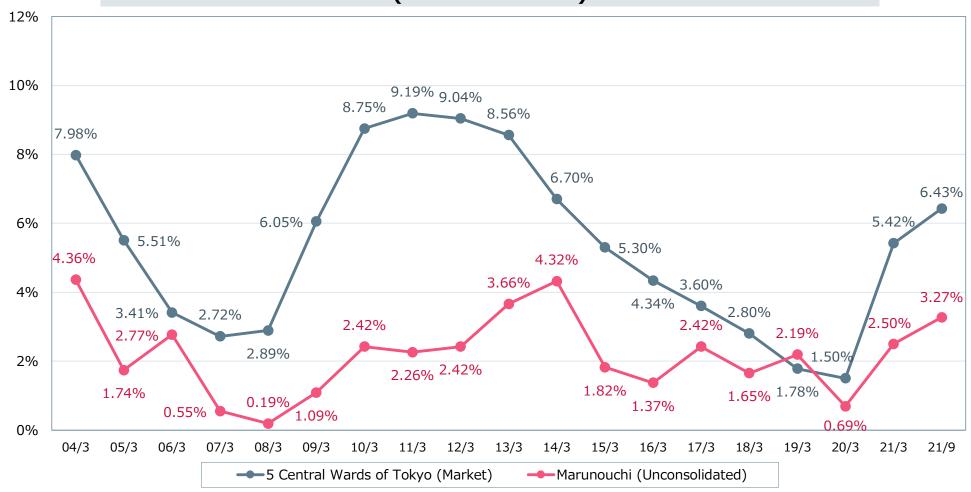
8. Office Building Market Data: Average Rents/Vacancy Rates (5 Central Wards of Tokyo)





9. Competitive Edge of Marunouchi: Vacancy Rates

5 Central Wards of Tokyo (Market) vs. Marunouchi (Unconsolidated)



Source: Miki Shoji Co., Ltd.



10. Competitive Edge of Marunouchi: Area/Number of Railway Lines



Nihonbashi

Shinagawa

Shibuya

Toranomon









120ha Area: Railway lines: 28 lines

76ha Area: Railway lines: 5 lines

49ha Area: Railway lines: 9 lines

86ha Area: Railway lines: 8 lines

58ha Area: Railway lines: 2 lines

©Open Street Map

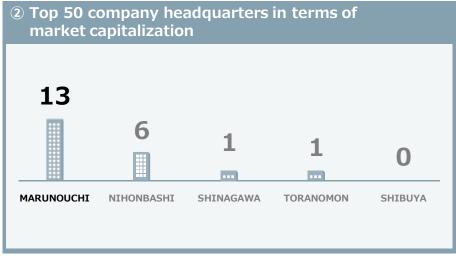


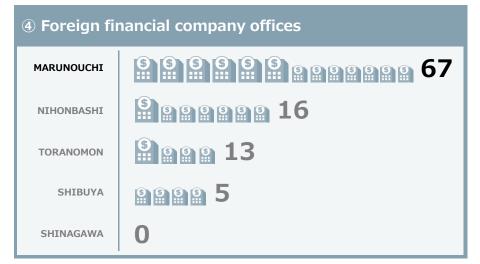
11. Competitive Edge of Marunouchi: Number of Headquarters and Offices

(as of March 2021)





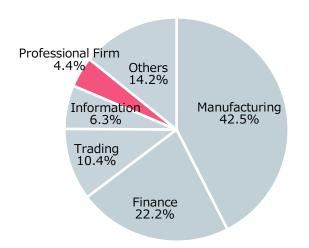






12. Marunouchi Data: Marunouchi Tenant Mix (Unconsolidated)

March 2000	Type of Business	Area ratio
1	Manufacturing	42.5%
2	Finance	22.2%
3	Trading	10.4%
4 Information		6.3%
5	Professional Firm	4.4%
	Others	14.2%



March 2021	Type of Business	Area ratio	
1	Finance	22.9%	
2	Manufacturing	20.0%	
3	Professional Firm	19.2%	
4	Trading	10.4%	
5	Information	6.2%	
	Others	21.3%	





13. Marunouchi Data: Approaches for Marunouchi Area Development

Improvement of floor-area-ratio

Improving plot ratio in Marunouchi area by reviewing the use area

$$1,000\% \rightarrow 1,300\%$$
 (June 2004)

*1,200% for limited areas

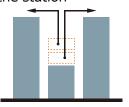
Transfer of plot ratio: Exceptional plot ratio district system

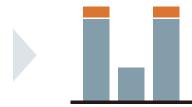
Possible to transfer floor area among several areas meeting a certain conditions

"Exceptional floor-area ratio district" area



◆ Example: Transfer unused floor-area at Tokyo station to other buildings around the station





Relaxation of plot ratio regulations: Special Urban Renaissance Districts

Possible to be permitted for relaxation of floor-area ratio regulation depending on levels of contribution to city regeneration as an exemption of urban planning

Example: International business bases (Global Business Hub Tokyo etc.) Development of fine urban environment (improvement of water quality of ditch around the Imperial Palace, etc.) BCP functions (self-reliant electric power, water supply, etc.)

Change of building uses:

Consolidation of non-office use

Possible to consolidate and allocate mandated non-office use floor-areas when running several projects simultaneously

◆Example: Consolidate office and hotel usages





Offices

Consolidate non-office use in offices into hotels to expand office areas in office buildings



Hotels



14. Initiatives Looking Ahead to Post-COVID-19

Enhancing value in the office by sophisticating the core functions of the central office and adapting to diversified workstyles.



a diversified lifestyle

Previous workstyles

Work at a predetermined place and time.



Loyalty **Central office** (Core and hub of organization) Various workstyles and lifestyles

New workstyles

Central office as the core hub of a company in order to maintain a sense of belonging and trust among employees with diversified values.

Sophistication of the Central Office



- **TOKYO TORCH (Tokiwabashi PJ)**
- 2ha outdoor space
- Communal space for workers
- Implementation of contactless securities
- Large hall (2,000 seats)
- World-class hotel (100 rooms)
- Eco-friendly city development (e.g. green bonds)

FINOLAB (renewal)

- Financial support for startups (investing in FINOLAB FUND)
- Renewal and expansion
- Support services for business expansion



Approaches to diversified workstyles



WORK × ation Site (Workation)

Establishment of a new hub



Telecubes Increase

installment numbers Expand installation spots to condominiums

CIRCLES (Compact office) Aim is to develop 30



NINJA SPACE

·To locate workspaces





buildings by 2024



Commercial Property Business

Outlet Malls, Retail Properties, Logistics Facilities, Hotels, and Airports

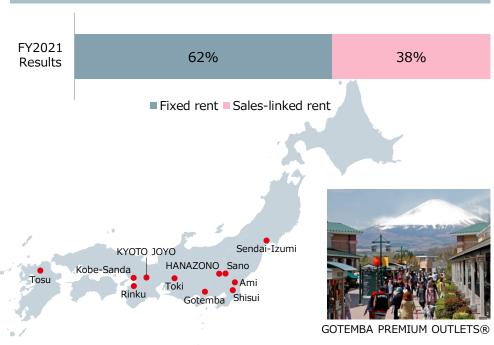


1. Outlet Mall Business

Change in Store Area, Revenue from Operations, and Operating Income



Average of all Facilities Sales-Linked & Fixed Ratio (Rent Revenue Basis)

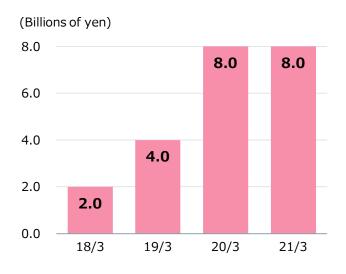


Name	Open	Store Floor Area
Gotemba (Phase 4)	Jun. 2020	Before expansion: Approx. 44,600m Currently: Approx. 61,000m (+37%)
Rinku (Phase 5)	Aug. 2020	Before expansion: Approx. 39,400m Currently: Approx. 50,100m (+27%)
Fukaya Hanazono (New)	Fall, 2022	Approx. 27,000m
Kyoto Joyo (New)	Spring, 2024	

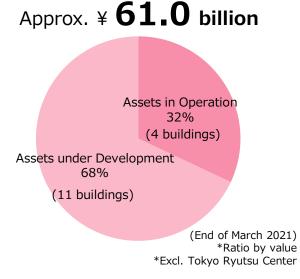


2. Logistics Facility Business

Trends in Gain on Sales



Total Assets



Operational Logistics Facilities

Total number of developed facilities:

15

Number of facilities in operation:

4

Total floor area of facilities in operation:

192,000m

(End of March 2021) *Excl. Tokyo Ryutsu Center



Tokyo Ryutsu Center Distribution Building B



Logicross Hasuda



(Tentative name) Sagamihara-shi Chuo-ku Fuchinobe project



3. Outlet Malls and Logistics Facility Pipelines

GOTEMBA PREMIUM OUTLETS® Expansion Phase 4

Malls

Outlet

Facilities

Logistics



Floor Area Expanded: +16,400m² Open: Jun. 2020

RINKU PREMIUM OUTLETS® Expansion Phase 5



Floor Area Expanded: +10,700m Open: Aug. 2020

FUKAYA HANAZONO PREMIUM OUTLETS®



Store floor area: 27,000m² Open: Fall 2022

(Tentative name) KYOTO JOYO PREMIUM OUTLETS®



Open: Spring 2024

FY2021

FY2022

FY2023

FY2024

Logicross Hasuda



Total Floor Area: 78,600m² Completion: Mar. 2021

Logista·Logicross Ibaraki Saito



Toal Floor Area: 147,200m (2 Blocks) Block A Completion: May 2021 Block B Completion: May 2021

(Tentative name) Logicross Zama



Total Floor Area: 183,900m² Completion: Jun. 2023

(Tentative name) Sagamihara-shi Chuo-ku Fuchinobe project



Total Floor Area: 173,000m Completion: 2023

Logicross Yokohama Kohoku

Total Floor Area: 16,400m² Completion: Jun. 2019

Logicross Atsugi II

Total Floor Area: 35,100m² Completion: Jul. 2019 **Logicross Ebina**

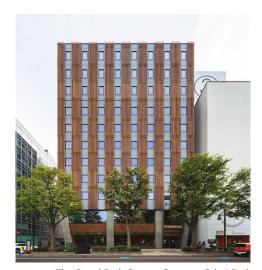
Total Floor Area: 61,900m² Completion: Nov. 2020 **Logicross Kasukabe**

Total Floor Area: 39,300m² Completion: May 2021 **Logicross Funabashi**

Total Floor Area: 23,700m² Completion: Dec. 2021



4. Hotel (Development/Operations) Business



The Royal Park Canvas Sapporo Odori Park



Name	Location	Number of Rooms	Open
Royal Park Hotel	Chuo, Tokyo	419	Jun. 1989
Yokohama Royal Park Hotel	Yokohama, Kanagawa	603	Sep. 1993
Sendai Royal Park Hotel	Sendai, Miyagi	110	Apr. 1995
The Royal Park Hotel Iconic Tokyo Shiodome	Minato, Tokyo	490	Jul. 2003
Marunouchi Hotel	Chiyoda, Tokyo	205	Oct.2004
The Royal Park Hotel Fukuoka	Fukuoka, Fukuoka	174	Jul. 2011
The Royal Park Hotel Kyoto Sanjo	Kyoto, Kyoto	172	Oct. 2011
The Royal Park Canvas Nagoya	Nagoya, Aichi	153	Nov. 2013
The Royal Park Hotel Tokyo Haneda	Ota, Tokyo	313	Sep. 2014
The Royal Park Hotel Kyoto Shijo	Kyoto, Kyoto	127	Apr. 2018
The Royal Park Hotel Hiroshima Riverside	Hiroshima, Hiroshima	127	Oct. 2018
The Royal Park Canvas Ginza 8	Chuo, Tokyo	121	Mar. 2019
The Royal Park Canvas Osaka Kitahama	Osaka, Osaka	238	Jun. 2019
The Royal Park Hotel Iconic Osaka Midosuji	Osaka, Osaka	352	Mar. 2020
The Royal Park Canvas Kobe Sannomiya	Kobe, Hyogo	170	Jan. 2021
The Royal Park Hotel Kyoto Umekoji	Kyoto, Kyoto	246	Mar. 2021
The Royal Park Canvas Kyoto Nijo	Kyoto, Kyoto	180	Jun. 2021
The Royal Park Canvas Sapporo Odori Park	Sapporo, Hokkaido	134	Oct. 2021
The Royal Park Hotel Iconic Kyoto	Kyoto, Kyoto	130	Apr. 2022
Ginza 6-chome Hotel Project	Chuo, Tokyo	160	Fall 2022
Nagoya Sakae Hotel Project	Nagoya, Aichi	250	FY2025

Hotel Development Business



Hilton Okinawa Miyakojima Resort

Name	Location	Number of Rooms	Construction Begins	Open
The Royal Park Hotel Kyoto Shijo	Kyoto, Kyoto	127	Jul. 2016	Apr. 2018
MJ HOTEL Asakusa	Taito, Tokyo	166	Mar. 2017	To be determined
The Royal Park Canvas Kobe Sannomiya	Kobe, Hyogo	170	Sep. 2019	Jan. 2021
The Royal Park Hotel Kyoto Umekoji	Kyoto, Kyoto	246	Jun. 2019	Mar. 2021
MJ Hotel Asakusa Kaminarimon	Taito, Tokyo	51	Dec. 2019	Apr. 2021
The Royal Park Canvas Sapporo Odori Park	Sapporo, Hokkaido	134	Mar. 2020	Oct. 2021
MJ HOTEL Kyoto Okazaki	Kyoto, Kyoto	60	Feb. 2020	Spring 2022
(Tentative name) Naha-shi Nishi 1-chome project	Naha, Okinawa	143	Sep. 2020	Spring 2022
(Tentative name) Sendai-shi Aoba-ku Chuo 4-chome Hotel project	Sendai, Miyagi	224	Oct. 2020	Summer 2022
Hilton Okinawa Miyakojima Resort	Miyakojima, Okinawa	329	Feb. 2021	FY2024



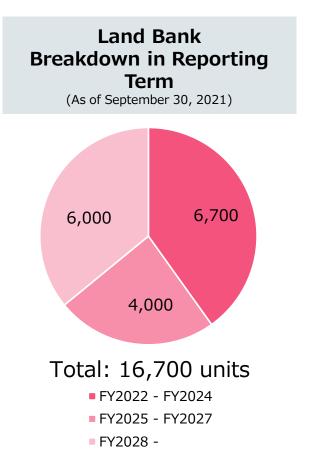
Residential Business



1. Condominium Business Data #1

In FY2022, sales will be flat YoY, but deliveries will be scheduled in the 2nd half. Gross margin improved and inventories are on a downtrend.

	FY2021-2Q (Results)	FY2021 (Results)	FY2022-2Q (Results)	FY2022 (Forecasts)
Condominiums Sold (millions of yen)	68,307	203,513	52,574	203,000
Condominiums Sold (units)	1,178	3,476	742	2,900
Gross Margin	19.5%	18.7%	21.5%	20.0%
Inventory (units)	298	213	111	-
New Supply of Condominiums (units)	619	2,350	878	1,700





2. Residential Condominium Business #2

Scheduled for delivery in FY2022



The Parkhouse Mita Garden Residence & Tower



The Parkhouse Takanawa Tower

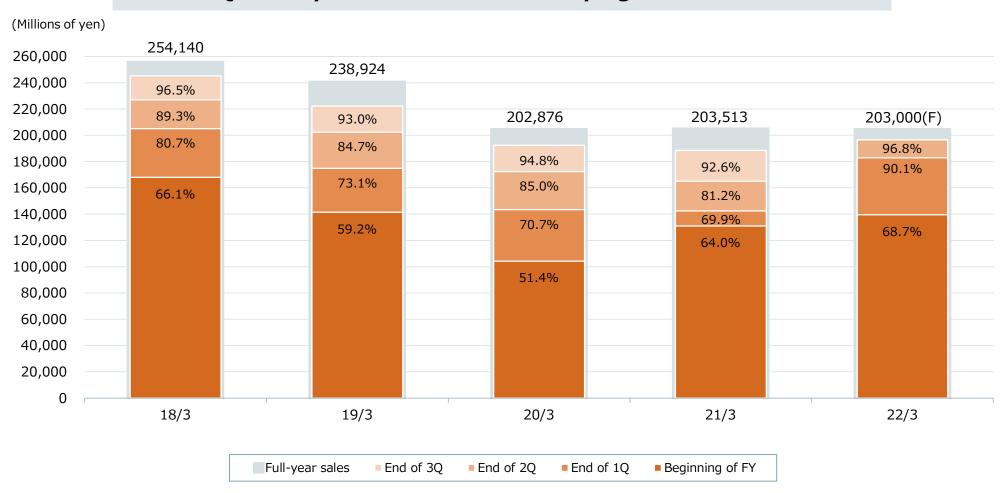
Name (project name)	Location	Site area	Total units	Scheduled delivery
The Parkhouse Mita Tower	Minato, Tokyo	1,900m²	111	May 2021
The Parkhouse Ichikawa 2-chome	Ichikawa, Chiba	2,000m²	57	Nov. 2021
The Parkhouse Ichigaya Kagacho Residence	Shinjuku, Tokyo	5,800m²	228	Nov. 2021
The Parkhouse Mita Garden Residence & Tower	Minato, Tokyo	5,200㎡	266	Dec. 2021
The Parkhouse Shin-Urayasu Marine Villa(Stage 1)	Urayasu, Chiba	47,100㎡ [*]	234	Jan. 2022
The Parkhouse Takanawa Tower	Minato, Tokyo	2,000m²	164	Jan. 2022
The Parkhouse Musashino Kyonancho	Musashino, Tokyo	2,700m²	82	Jan. 2022
The Parkhouse Nagoya(Stage 1)	Nishi, Nagoya	18,100㎡ [※]	314	Jan. 2022
The Parkhouse Asakadai Residence	Asaka, Saitama	2,300m²	64	Feb. 2022
The Parkhouse Komazawa Residence	Setagaya, Tokyo	2,700m²	69	Feb. 2022
The Parkhouse Kamakura	Kamakura, Kanagawa	1,100m²	23	Feb. 2022
The Parkhouse Kyodo Residence	Setagaya, Tokyo	3,200㎡	91	Feb. 2022
The Parkhouse Tokorozawa Place	Tokorozawa, Saitama	2,400m²	104	Feb. 2022
The Parkhouse Yokohama Shin Koyasu Front	Yokohama, Kanagawa	7,400m²	180	Mar. 2022
The Parkhouse Miyazakidai	Kawasaki, Kanagawa	4,500m²	123	Mar. 2022
The Parkhouse Saitama Shin-Toshin	Chuo-ku, Saitama	1,500㎡	109	Mar. 2022

 * Total occupying area



3. Condominium Business Data #3

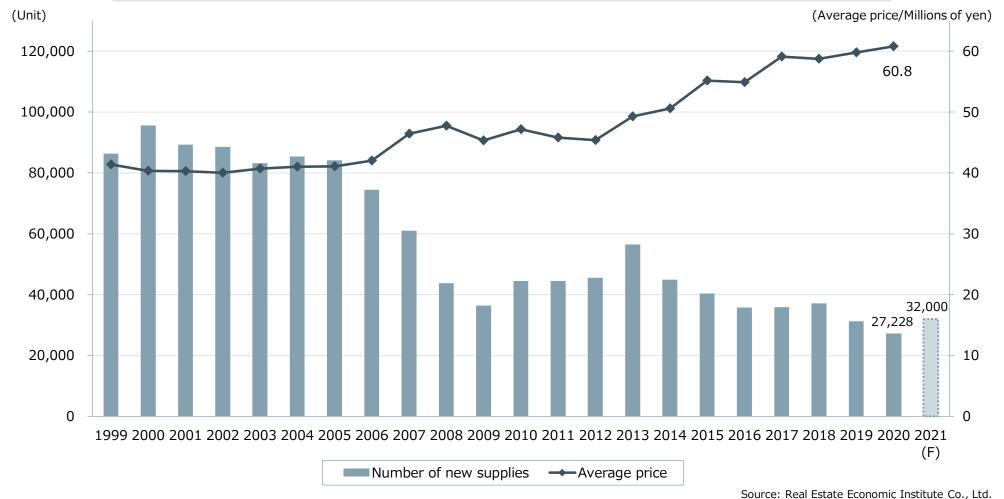






4. Condominium Market Data

Number of New Supplies/Average Prices (the Greater Tokyo Area)





5. Redevelopment Projects and Large-scale Development Projects

Redevelopment Projects and Large-scale Development Projects

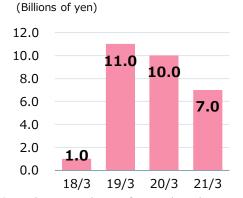
*Only major projects are listed

Scheduled Delivery	Location	Project Name	Total Units
FY2021	Atsugi, Kanagawa	The Parkhouse Hon-Atsugi Tower	163
FY2021	Chiba, Chiba	Makuhari Bay Park Sky Grand Tower	826
FY2023	Yokohama, Kanagawa	Land Readjustment Project (H block) in West District around Kawawa-cho Station	183
FY2023	Kita, Tokyo	Maintenance project of Kami-Jujo 1-chome 4- banchi Disaster prevention zone	43
	Shinagawa, Tokyo	Togoshi 5-chome, 19 District Redevelopment Project	Approx. 240
	Yokosuka, Kanagawa	In Front of Oihama Station Type 1 Urban Zone Redevelopment Project	Approx. 300
After FY2025	Minato, Tokyo	Mita Koyama-cho Nishi area Type 1n Urban Zone Redevelopment Project	Approx. 1,200
	Chuo, Tokyo	Toyomi area Type 1 Urban Zone Redevelopment Project	Approx. 1,700
	Chiyoda, Tokyo	Kanda-Ogawamachi 3-chome West-side South area Type 1 Urban Zone redevelopment Project	Approx. 110
		Total	Approx. 23,300

The Parkhouse Hon-Atsugi Tower

6. Rental Apartment Business

Trends in Gain on Sale



*Trends in capital gains for Residential Business



The Parkhabio Kiba

Total Assets

Approx. ¥ **117** billion

Assets under Development 46%

(39 buildings)

Assets in Operation 54% (28 buildings)

> (End of March 2021) *Ratio by value



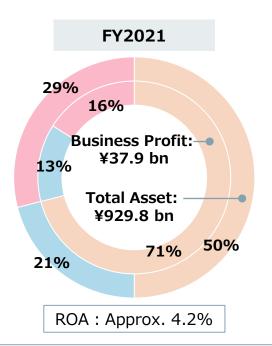
Parkhabio Akasaka Tower



International Business



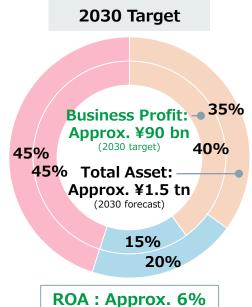
1. International Business Strategy



Europe US

Towards 2030 Target

- ◆ Expand Asia development business
- ◆ Annual investment: Approx. ¥200-250 bn
- ◆ 1st half of 2020s: Profit increase with asset accumulation
- ◆ 2nd half of 2020s: Balance investment and return



1) Asia

- ◆ Increase investments, build capital recycling portfolio
- ◆ Two approaches:
 - ①Development with major stakes ②Joint businesses with local partners

<Expected Return from Investment>

IRR Developed countries 8-10% Developing countries 10+%

2Europe

◆ Investment and return to optimize profit stability and capital efficiency

Strategies

◆ Advance mainly large-scale*

*8 Bishopsgate, 60-72 Upper Ground

<Expected Return from Investment>

IRR 8-10%

3US

- ◆ Strengthen capital recycling business and capitalize on RGII* know-how
- ◆ Promote joint ventures with local partners

*Rockefeller Group International, Inc.

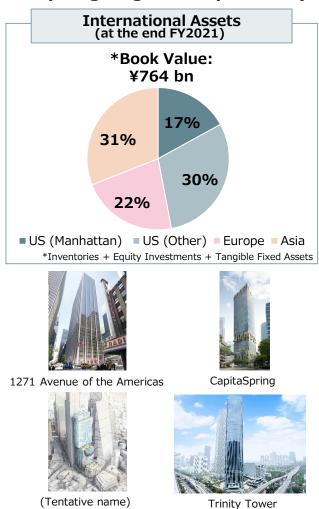
<Expected Return from Investment>

IRR 8-10%



2. International Assets/Ongoing Projects

Many ongoing developments (rentals and condos) are expected to make early profit contributions.



	Major (Ongoing Projects					
	Property Name	Location	Use	Completion	Area / Units*1		
	CapitaSpring	Singapore	Multi-use	2021	* ² 93,400㎡		
	ALPHA PARK (Previous PJ name : Singapore-Hangzhou Science & Technology Park 3rd)	China (Hangzhou)	Office	2021	172,300㎡		
Asia	Trinity Tower	Indonesia (Jakarta)	Multi-use	2021	75,000m²		
	Savya Financial Center North Tower	The Philippines (Manila)	Office	2021	* ³ 24,600㎡		
	Yoma Central (4 buildings total)	Myanmar (Yangon)	Multi-use	After 2022	* ² 212,700㎡		
	180 George Street	Australia (Sydney)	Office	2022	60,000㎡		
	One City Centre	Thailand (Bangkok)	Office	2022	61,000㎡		
	Warwick Court (Large-scale redevelopment)	UK (London)	Office	2022	19,000㎡		
	(Tentative name) 8 Bishopsgate	UK (London)	Office	2022	53,000㎡		
Europe	Park Central (Previously: Nine Elms Parks)	UK (London)	Rental apartment	2022	196 units		
	60-72 Upper Ground (ITV The London Television Centre)	UK (London)	Multi-use	2020s 2nd half	TBD		
	Middlesex	US (New Jersey)	Logistics facilities	2021	37,200㎡		
US	Liv Crossroads	US (Arizona)	Rental apartment	2022	356 units		
	Virginia Data Center (Bldg.1 & Bldg.2)	US (Virginia)	Data center	2023, 2024	51,000㎡		
	*¹Leasable area or # of units *²Total floor area *³Area for sale						

Land Bank in Asia (Condominiums) 350 Thailand China 400 Vietnam **Total: 10,700 units** Indonesia 550 Philippines Malaysia 5,800 2,000 Australia Others (as of Mar. 2021)

8 Bishopsgate project

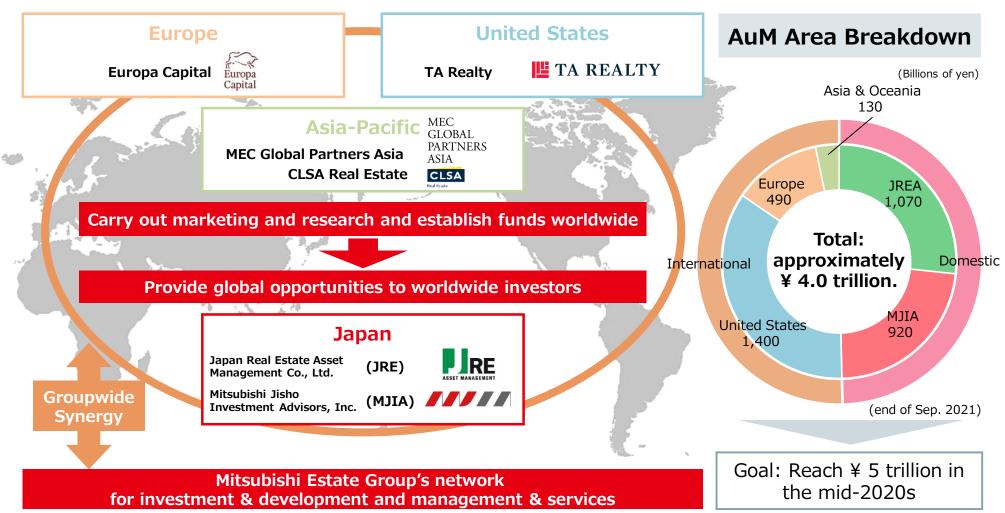


Other Businesses



1. Investment Management Business: Global Platform

Globally, we have a combined asset value under management of approx. ¥4.0 trillion.

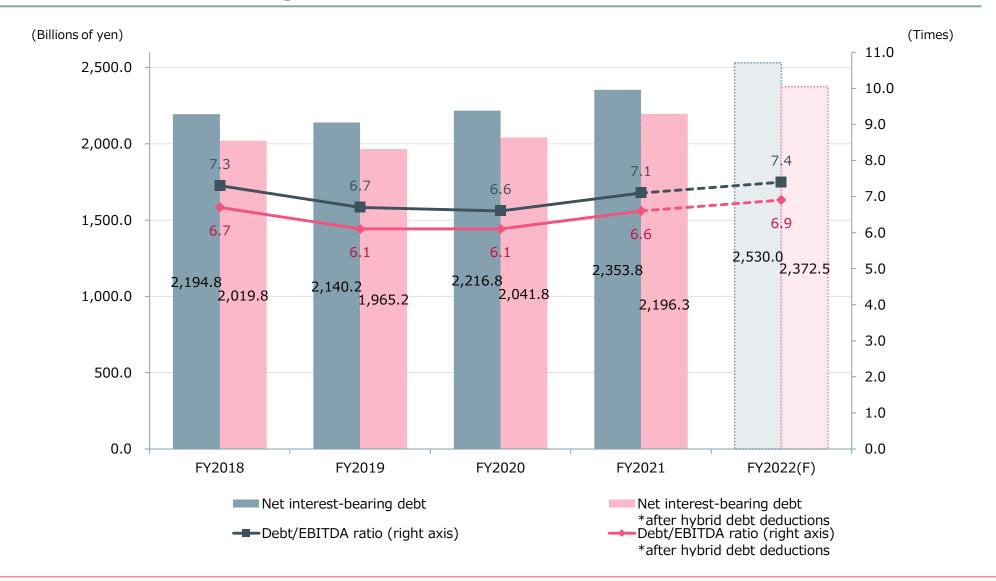




Investment/Financial Data, etc.

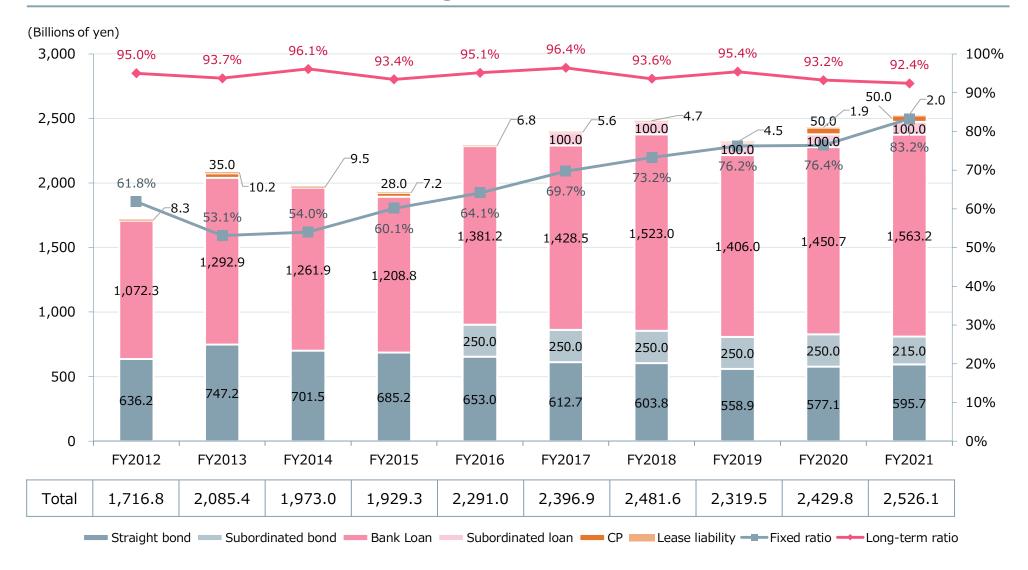


1. Net Interest-Bearing Debt/EBITDA Ratio



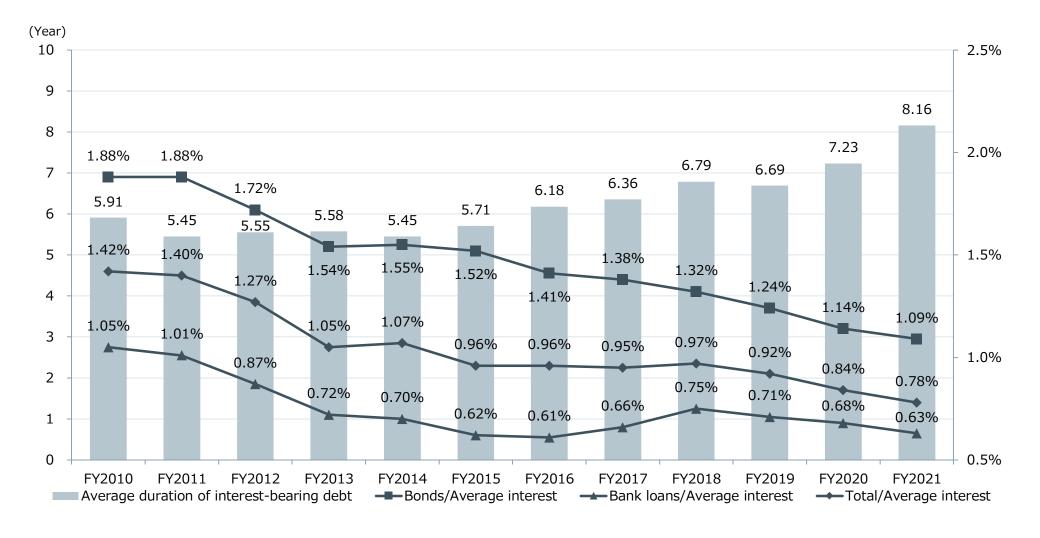


2. Breakdown of Interest-Bearing Debt



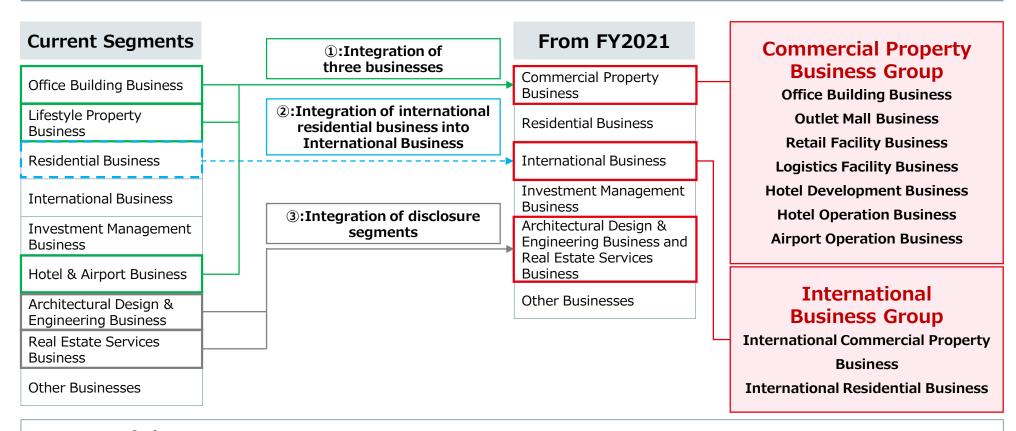


3. Interest-Bearing Debt: Procurement Interest Rates/ Average Duration of Interest-Bearing Debt (Unconsolidated)





4. Segmentation Changes from April 1, 2020



<Purpose of Changes>

- ① The Office Building, Lifestyle Property, and Hotel & Airport business units will be merged to strengthen capabilities for increasing cross-segment projects.
- ② International Residential business will move from the Residential Business segment to the International Business segment to consolidate international project expertise.
- ③ Architectural Design & Engineering Business, and Real Estate Services Business are integrated as Other Businesses for simplified disclosure.



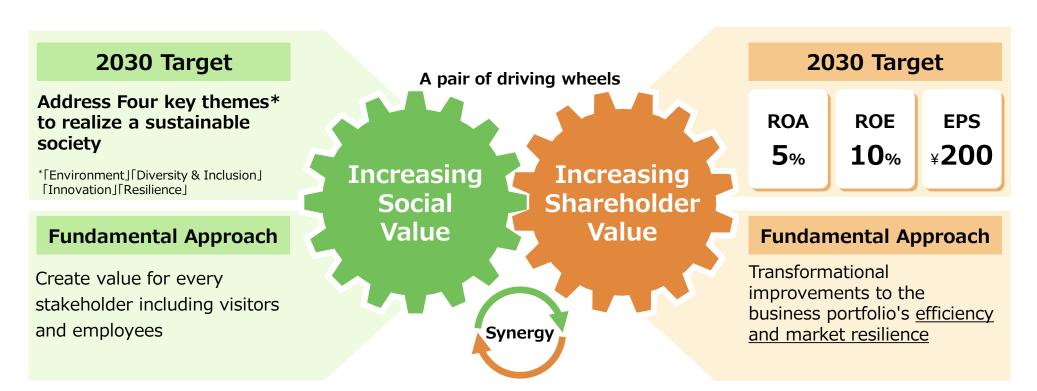
Overview of the "Long-Term Management Plan 2030"



1. New Management Plan: Objectives

*Repost from the "Long-Term Management Plan 2030"

Mitsubishi Estate Group's Mission: Creation of a truly meaningful society through urban development



Realize our mission and sustainable growth by increasing both social value and shareholder value



2. Quantitative Target - 2030 Target

2030 Target			
ROA*1	ROE	EPS	
5%	10%	¥ 200	

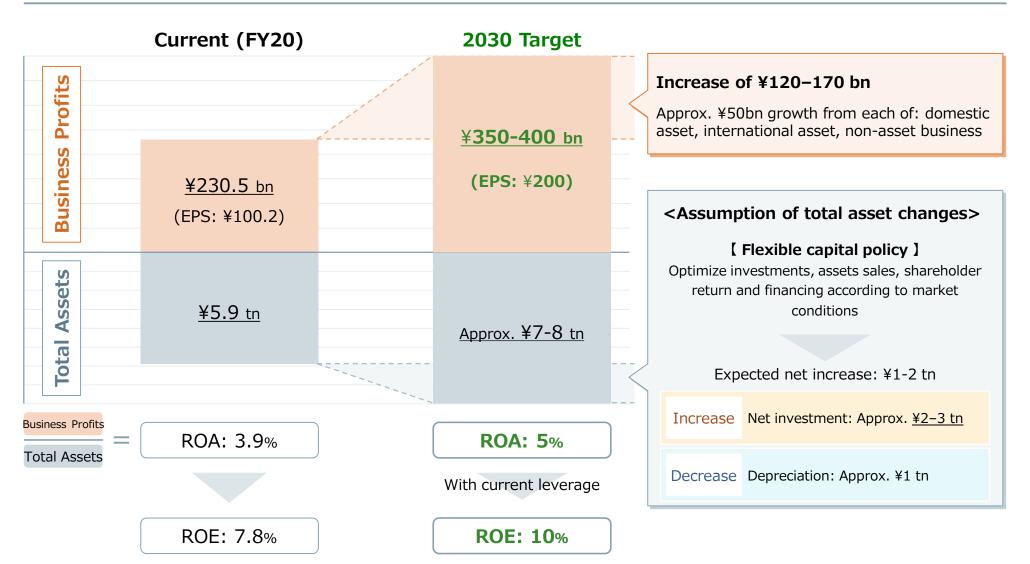
^{*1} ROA = Business Profits*2 / Total Asset (average of opening/closing balances)

Key Assumptions		
Profit Growth	Shareholders Returns	Financial Stability
Business Profit*2 ¥350–400 bn	Current framework* • Payout ratio: Approx. 30% + • Share buybacks (when determined to be an optimal use of funds) ** Will adjust to business conditions	Maintain current level of credit ratings [Reference] R&I : AA- S&P : A+ Moody's : A2

^{*2} Business Profit= Operating Income + Equity in earnings (loss) unconsolidated subsidiaries and affiliates



3. 2030 Targets: Realization Plan (ROA·ROE·EPS)





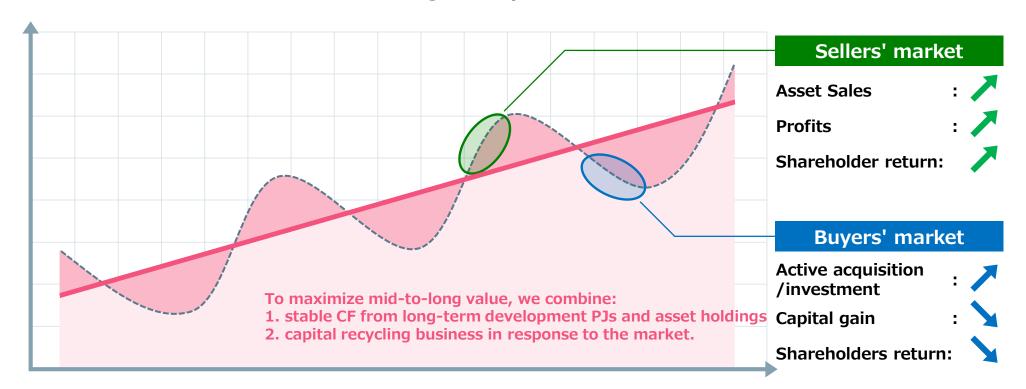
4. Capital Policy - Responsive to Market Conditions

*Repost from the "Long-Term Management Plan 2030"

Flexible capital policy - Responsive to market conditions

(Value creation through BS management)

Optimize mix of investment, asset sales, shareholders returns, and financing in response to the market





5. Value creation through BS management

*Repost from the "Long-Term Management Plan 2030"

Flexible Capital Policy - Responsive to market conditions

(Value creation through BS management)

Asset

Capital recycling business optimized for market conditions

- ◆ In seller's market: expedite asset sales
- ◆ Invest in promising PJs to enhance corporate value

Long-term development and asset holdings (core focus: Marunouchi redevelopment)

- ◆ Steady capital investment in core business enables stable, cycle-proof rental cashflow
- ◆ Timely asset sales judged by expected yields and external environment

Sale of underperforming properties and strategic-holding stocks

- ◆ Disposal of underperforming assets, including core asset
- ◆ Ongoing disposal of strategic-holding stocks

Expansion of Non-asset Business

Shareholders' Equity and Liability

Maintaining Financial Stability

- ◆ Financial reserves for seizing buyer's market opportunities
- ◆ High credit rating enables long-term and low-cost financing
- ◆ In sellers' market, use asset sale proceeds for shareholder returns and to maintain financial stability

Capital Efficiency Improvement

- ◆ Targets: ROA 5%, ROE 10%, EPS ¥200
- ◆ Increase numerator (net income) and decrease denominator (shareholders' equity)
- Choose measures to manage shareholders' equity according to market conditions



6. Capital Allocation Policy

*Repost from the "Long-Term Management Plan 2030"

Cash in Cash out Strategic **Financial Allocation** capacity investments/ shareholder return/ suppression of debt **Planned** Cash flow investment & from return operating activities Base shareholders return

Strategic allocation to improve medium- to longterm capital efficiency

- Allocate capitals based on market conditions
- Select projects which help to increase shareholder value

Capital recycling business expected returns (pre-tax IRR)

Domestic : 6-8% International (developed countries) : 8-10% International (developing countries) : 10+%

*Expected return from total investment in each business

Planned projects – return through asset sales (book value)

* Including undetermined projects. See p. 40 for the next three-year forecast

Payout ratio: Approx. 30%

* Shareholder return method and scale will be adjusted with real estate and financial market conditions, stock price, and ROE/EPS



7. Profit Growth Strategy - 2030 Vision

*Repost from the "Long-Term Management Plan 2030"

Profit changes vs FY2020*

1 Domestic Asset Business

Approx. +¥50 bn

(FY20E*: Approx. ¥ 201.0 bn)

2 International Asset Business

Approx. +¥50 bn

(FY20E*: Approx. ¥ 36 bn)

3 Non-asset Business
Approx. +¥50 bn

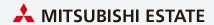
(FY20E*: Approx. ¥ 16 bn)

④ Fluctuation FactorsApprox. ±¥20−30 bn

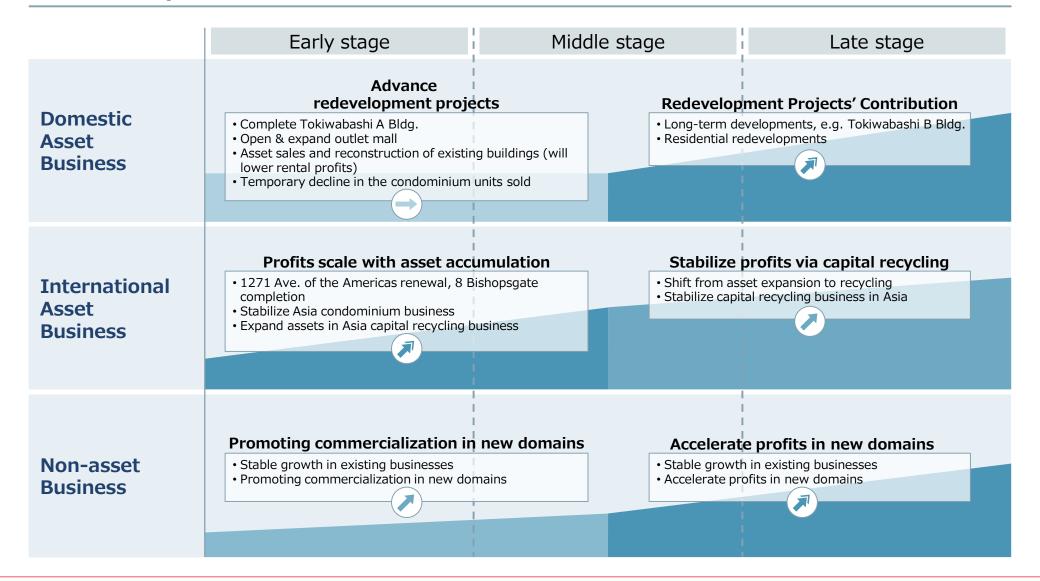
Growth Strategy

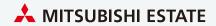
- ① Advance "Marunouchi NEXT Stage" project
- 2 Increase NOI with development projects
- 3 Optimize capital recycling business to market conditions
- 4 Optimize residential business profit structure
- ① Expand development business in Asia
- ② Enhance development business and revenue base in Europe
- 3 Enhance and diversify US capital recycling business
- 1) Steady profit growth in existing businesses
- ② Utilization of technology
- 3 Provision of service contents focusing on B2C/B2B2C
- ·Asset sales control in response to market conditions
- ·Capital gain and rental profit fluctuation due to investment opportunities

^{*} Composition of FY20 Business Profits = ① Domestic Asset + ② International Asset + ③ Non-asset Business + Eliminations or corporate (round number) (¥ 201.0 bn) (¥ 36 bn) (¥ 16 bn) (▲ ¥ 23 bn)

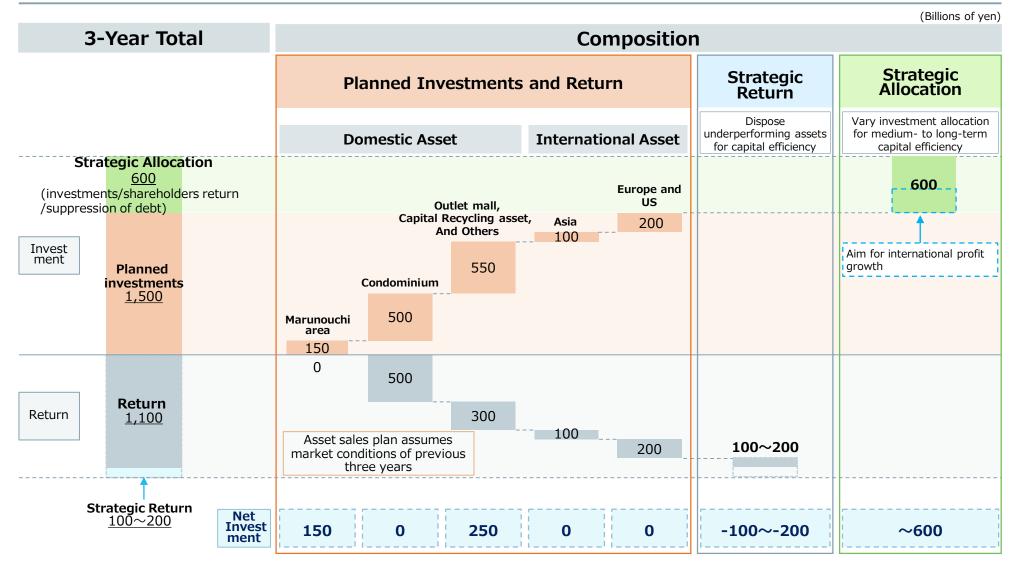


8. Roadmap for Profit Growth





9. Three Year Investment Return Plan (FY2021-FY2023)



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