MORI BUILDING CO.,LTD.

Financial Report for the Fiscal Year Ending March 2022 (FY2021)



2022.5.25





01 Overview of Financial Results for FY2021

02 Financial Forecasts for FY2022

03 Initiatives to Realize a Decarbonized Society

04 Reference Materials

Overview of Financial Results for FY2021(Consolidated)



(Billions of yen)

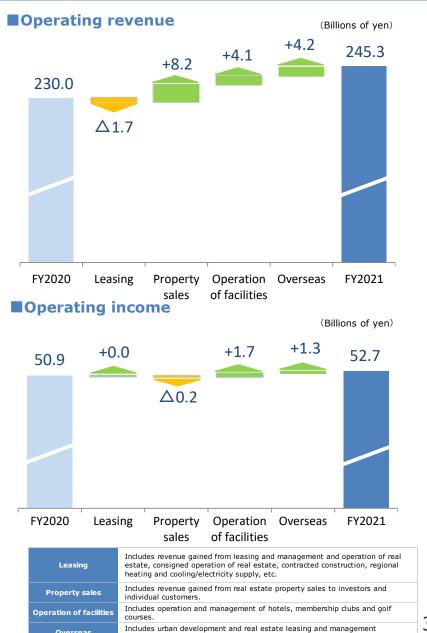
	FY2020 FY2021 -		change YoY	
	FY2020	FYZUZI	JPY	%
Operating revenue	230.0	245.3	+15.2	+7%
Operating income	50.9	52.7	+1.8	+4%
Ordinary income	48.5	53.7	+5.1	+11%
Profit attributable to owners of parent	31.4	42.2	+10.8	+34%

	FY2020	FY2021	change	YoY
Total assets	2,280.9	2,367.0	+86.0	+4%
Interest-bearing debt	1,427.5	1,430.9	+3.3	+0%
Equity	559.7	616.6	+56.9	+10%
Equity ratio	24.5%	26.1%	+1.5%	_
(After considering equity capital attributes of hybrid securities)	(26.7%)	(28.2%)		
Net D/E ratio	1.89	1.89	△0.01	_
(After considering equity capital attributes of hybrid securities)	(1.65)	(1.67)		

Consolidated Income Statement for FY2021



			(В	illions of yen)	
	FY2020	FY2021	change YoY		
Leasing	157.1	155.4	△1.7		
Property sales	41.9	50.2	+8.2		
Operation of facilities	12.9	17.1	+4.1		
Overseas	24.1	28.3	+4.2		
Operating revenue	230.0	245.3	+15.2	+7%	
Leasing	32.1	32.2	+0.0		
Property sales	28.1	27.8	△0.2		
Operation of facilities	△ 5.7	△ 4.0	+1.7		
Overseas	8.4	9.8	+1.3		
Operating income	50.9	52.7	+1.8	+4%	
Non-operating income	7.8	10.2	+2.3		
Non-operating expenses	10.2	9.2	△0.9		
Ordinary income	48.5	53.7	+5.1	+11%	
Extraordinary income	3.6	11.0	+7.3		
Extraordinary losses	5.6	2.3	△3.3		
Income before income taxes	46.5	62.4	+15.9		
Profit attributable to owners of parent	31.4	42.2	+10.8	+34%	



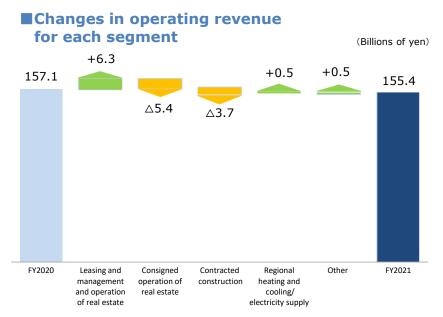
businesses, etc. outside Japan.

Overseas

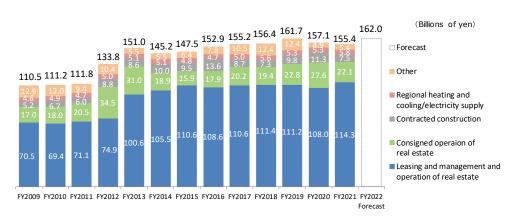
FY2021 ~Segment Overview (Leasing)~



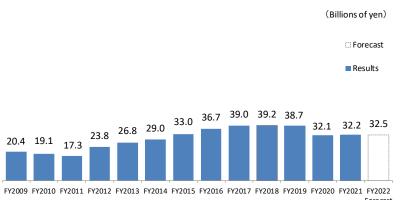
	FY2020	FY2021	change YoY	(Billions of yen) FY2022 Forecast
Operating revenue	157.1	155.4	△1.7	162.0
Leasing and management and operation of real estate	108.0	114.3	+6.3	-
Consigned operation of real estate	27.6	22.1	△5.4	_
Contracted construction	11.3	7.5	△3.7	-
Regional heating and cooling/electricity supply	5.3	5.8	+0.5	_
Other	4.9	5.4	+0.5	-
Operating income	32.1	32.2	+0.0	32.5



■Changes in operating revenue



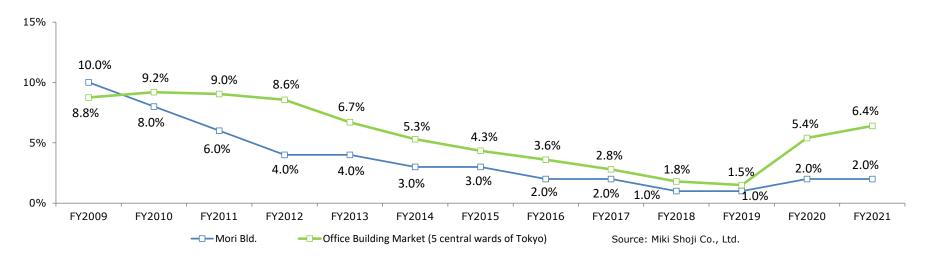
■Changes in operating income



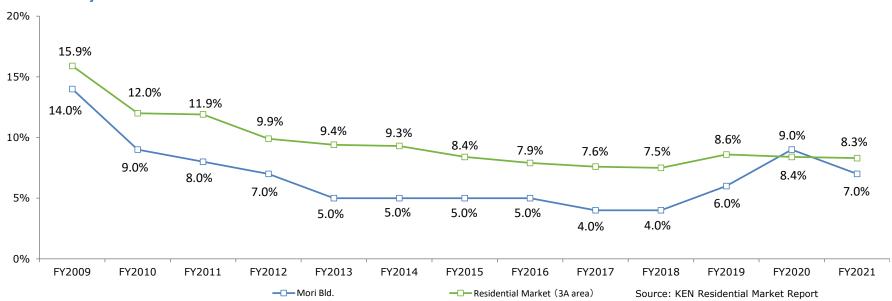
Segment Overview (Leasing) ~Vacancy rate~



■ Vacancy rate of offices for lease

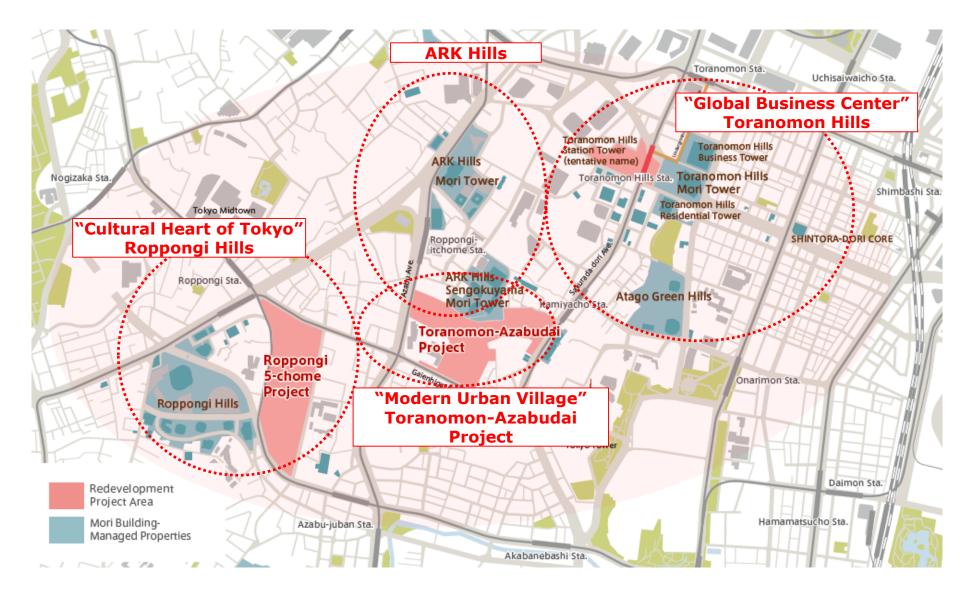


■ Vacancy rate of residential units for lease



Completed and Ongoing Projects





Toranomon-Azabudai Project: "Hills of the Future"



- This "Hills of the future" project will boast an overwhelming scale and impact. Principal construction started in August 2019 and is scheduled to finish in 2023.
- The skyscraper, springing up from a lush green environment at its base, will realize the concept of "Vertical Garden City," integrating diverse urban functions including offices, residences, a hotel, an international school, and retail and cultural facilities.
- Under the "Modern Urban Village" concept, it will be a huge open space in the heart of Tokyo filled with lush greenery. Supported by its "Green" and "Wellness" pillars, it will provide an exceptionally verdant environment where diverse people will gather in harmony with nature to form a new community where people can genuinely enjoy life.



©Dbox for Mori Building Co. Image of Sakurada-dori Ave.



Image of central square



©Dbox for Mori Building Co.



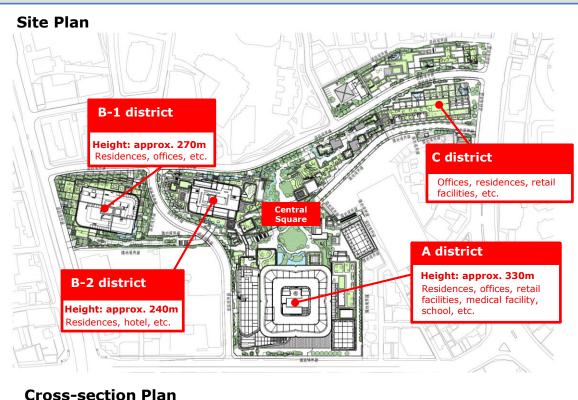
A District construction site (March 2022)

1990	2000	2010	2020
•Council of Redeveloping Cities established (1989)		edevelopment ————————————————————————————————————	City Plan approved (Sep. 2017) Urban Redevelopment Associa approved (Mar. 2018) Rights conversion plan approved (Feb. 2019) Construction started (Aug. 2019) Planned completion (2023)

Site area	Approx. 8.1ha
Ground area	Approx. 63,900m ²
Total floor area	Approx. 861,500m ²
Construction start	August 2019
Planned completion	2023

Toranomon-Azabudai Project





A district

Office

Regional Air Conditioning Facility

Co-generation System

preventive medicine

(5 floor~6 floor)

(1 floor~13 floor)

Aman Residences, Tokyo (54 floor~64 floor)

THE BRITISH SCHOOL IN TOKYO (B1 floor~7 floor)

Central Square

Pedestrian Passage

(Underground)

national School



Image of retail facilities

©Dbox for Mori Building Co.



Image of food market

©Dbox for Mori Building Co.





C district

Tokyo Metro

Kamiyacho Sta.

Image of international school



Azabu-dori Ave. Radial Route No. 1)

Tokyo Metro

Roppongi-itchome Sta.

B-1 district

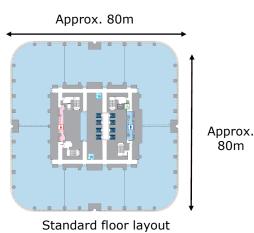
B-2 district

Toranomon-Azabudai Project's "A District" Tower Frame Completed



- The frame of the Toranomon-Azabudai Project A District Tower, a 330-meter, mixed-use high-rise in central Tokyo, was completed and a ceremony marking the occasion was held on April 21.
- Large-scale offices occupying floors 7-52, in total some 204,000m² of rental space, will be arranged in roomy floor layouts measuring from 4,300m² (standard) to 4,840m² (maximum). The shaped, columnfree layouts with widths of approximately 18 meters in all directions will allow for freely open offices.











Frame completion ceremony (April 21, 2022)

Image of office entrance

Toranomon-Azabudai Project: Mori Building Launches First Phase of Joint Research with Keio University School of Medicine



- Keio University and Mori Building concluded a basic agreement to relocate/expand the Keio University
 Center for Preventive Medicine to the Toranomon-Azabudai Project site and launch the "Hills Joint
 Research Laboratory for Future Preventive Medicine and Wellness."
- The center will provide preventive care meeting personalized needs, membership programs connecting
 various facilities, and new preventive medicine/wellness services based on the results of joint research.
 The project aims to help everyone living and working in the community achieve true wellness and
 contribute to a more active society in which people of all generations lead healthier lives.
- In April 2021, the Hills Joint Research Laboratory for Future Preventive Medicine and Wellness opened and the first phase of joint research, targeting 40 Mori Building employees, launched in February 2022.



©Dbox for Mori Building Co.



Image of membership program



Continuous blood glucose monitor used in joint research

Message from Shingo Tsuji, President and CEO of Mori Building

"Wellness, a core concept of the Toranomon-Azabudai Project, is a global theme that has gained increased importance due in part to the COVID-19 pandemic. Collaborating with Keio University, which has been a leader in the advancement of preventive medicine through clinical and research activities, Mori Building is committed to enhancing urban wellness and contributing to the magnetic power of Tokyo, one of the world's greatest cities."

Toranomon-Azabudai Project: "Aman Residences, Tokyo" and New "Janu Tokyo" Hotel Brand Launched



- Mori Building and Aman, the operator of diverse, world-class luxury hotels and resorts, are collaborating
 in the Toranomon-Azabudai Project to launch Aman Residences, Tokyo and Janu Tokyo, the latter a sister
 hotel brand from Aman. The opening of Janu Tokyo will mark as the debut of the luxurious Janu brand in
 Japan.
- Aman Residences, Tokyo will offer Aman's signature hospitality for extraordinarily peaceful lifestyles in vibrant central Tokyo.
- JANU Tokyo will be designed to help guests restore their inner "soul" (*janu*) through connection and wellness in one setting. The hotel will offer some 120 guestrooms, over 3,000m² of spa facilities and six restaurants, cafes and bars that greet local and overseas guests alike with warm hospitality.







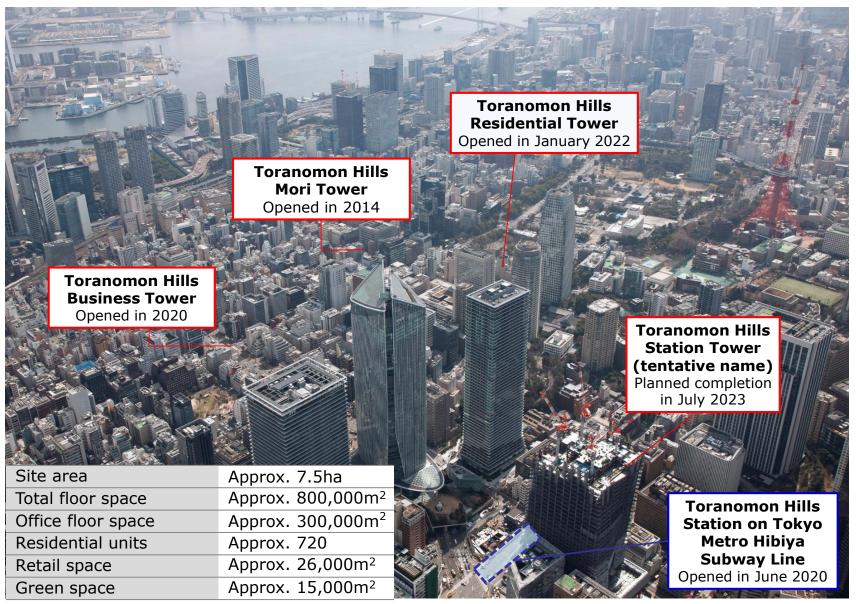
Image of Aman Spa in Aman Residences, Tokyo for residents only

Message from Shingo Tsuji, President and CEO of Mori Building

"Tokyo must add to its magnetic power if it is to succeed in its competition with other great cities. Mori Building is joining hands with Aman, which operates diverse world-class resorts, to provide a world-leading residential environment and hotel unlike anything ever seen in Tokyo, where people will achieve harmony with nature as well as connect with and inspire others through creativity. By realizing this new form of 'urban wellness,' Mori Building will enhance Tokyo's magnetic power."

New International Hub and Global Business Center

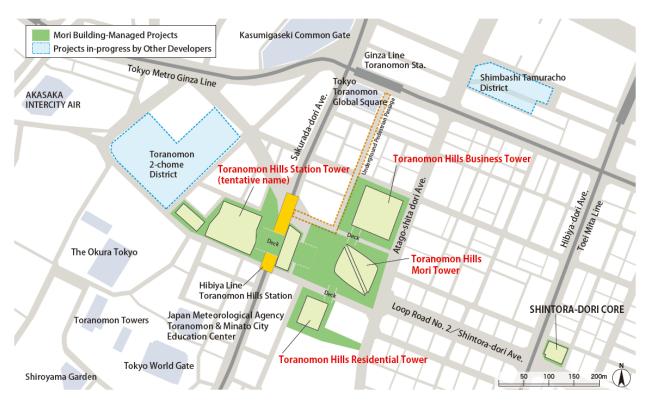




Toranomon Hills Area:

New International Hub and Global Business Center





	2015	2016	2017	2018	2019	2020	2021	2022	2023
Toranomon Hills Business Tower	Jul. City plan dec			tion started ation establish	ied	Jan. Completion			
Toranomon Hills Residential Tower	Sept. City plan de	ecided	Mar. Construct	ion started				Jan. Completion	
Toranomon Hills Station Tower (tentative name)				Mar. City plan dec Nov. Redev		v. nstruction star			Jul. Planned completion
SHINTORA-DORI CORE		Jul. Constru	uction started	Sept. Comple	tion				prodon

Toranomon Hills Mori Tower

Completed in 2014

Ground area : 17,069m²
Total floor space : 244,360m²
Height : 247m/52 floors

Configuration : Offices, retail facilities,

residences, hotel, conference facility, etc.

Toranomon Hills Business Tower

Completed in January 2020

Ground area : Approx. 10,065m²
Total floor space : Approx. 172,925m²
Height : Approx. 185m/36 floors
Configuration : Offices, retail facilities,

business incubation center, bus terminal, etc.

Toranomon Hills Residential Tower

Planned completion in January 2022

Ground area : Approx. 6,535m²
Total floor space : Approx. 121,000m²
Height : Approx. 220m/54 floors
Configuration : Residences, retail facilities,

parenting support facilities,

spa, etc.

Toranomon Hills Station Tower (tentative name)

Planned completion in July 2023

Ground area : Approx. 13,960m²

Total floor space : Approx. 253,210m²

Height : Approx. 266m/49 floors

Configuration : Offices, commercial

facilities, hotel, business multifunctional complex,

etc.

Toranomon Hills Area:

Construction of Toranomon Hills Residential Tower for Global-level Residences Completes



- Toranomon Hills Residential Tower, which will boast 547 residential units, the most of any building in the Toranomon area, as well as a spa, Michelin-starred Japanese restaurant and international school, was completed in January 2022. Mori Building will apply its expertise in the housing business to provide a premium-quality residence unique to Tokyo.
- Accessibility within the area will be enhanced with direct connections to nearby Mori Tower and the Business Tower via pedestrian walkways.
- Christoph Ingenhoven (Ingenhoven Architects) handled architectural designing and Tony Chi (tonychi) designed the interior.



Ground area	Approx. 6,535m ²
Total floor space	Approx. 121,000m ²
Construction start	March 2017
Completion	January 2022



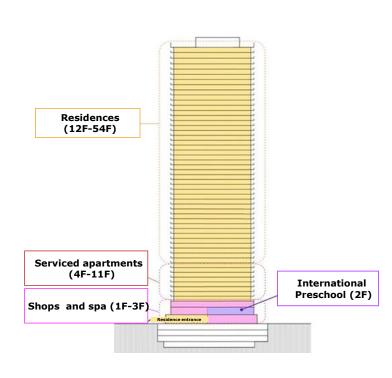
Image of residential unit



Front desk offering 24/7 service



Image of Toranomon Hills Spa



Toranomon Hills Area:

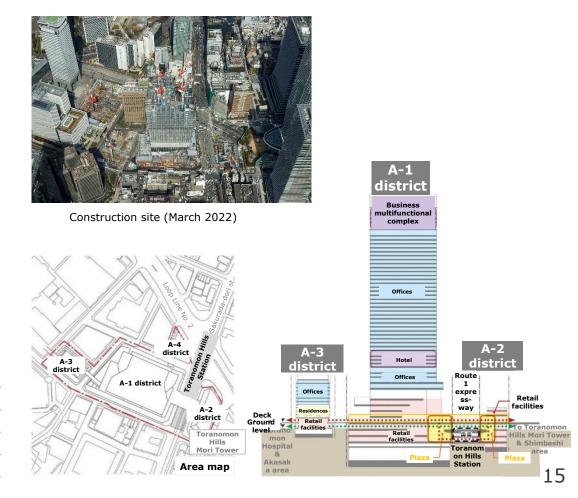
Toranomon Hills Station Tower (tentative name)



- The tower will have a plaza that connects conveniently to Toranomon Hills Station on the Hibiya Subway Line. A multilayer (underground, ground level and elevated deck) pedestrian network will be developed in conjunction with surrounding projects.
- The building will be a 266m, 49-story skyscraper offering offices, retail facilities and a hotel.
- The top floor of the A-1 district's structure, a multifunctional complex equipped for diverse business events, exhibitions and dining, is expected to become a Tokyo focal point for business and innovation.



Ground area	Approx. 13,960m ²
Total floor space	Approx. 253,210m ²
Construction start	November 2019
Planned completion	July 2023



FY2021 ~Segment Overview (Property sales) ~



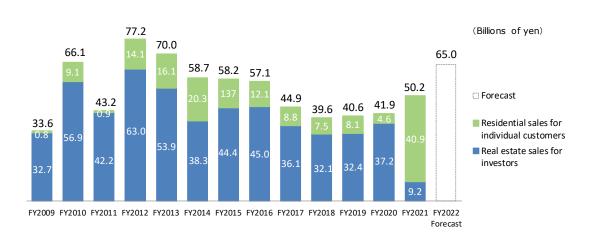
			(Bil	lions of yen)
	FY2020	FY2021	change YoY	FY2022 Forecast
Operating revenue	41.9	50.2	+8.2	65.0
Real estate sales business for investors	37.2	9.2	△28.0	_
Residential sales business for individual customers	4.6	40.9	+36.2	-
Operating income	28.1	27.8	△0.2	30.0

■Real estate sales business



Toranomon Hills Mori Tower

■Changes in operating revenue



■Residential sales business



Toranomon Hills Residential Tower

FY2021 ~Segment Overview(Operation of facilities) ~



	FY2020	FY2021	change YoY	FY2022 Forecast
Operating revenue	12.9	17.1	+4.1	23.0
Hotels	7.4	11.1	+3.6	-
Membership clubs	3.7	3.9	+0.1	_
Golf courses	1.7	2.0	+0.3	-
Operating income	△ 5.7	△ 4.0	+1.7	△ 2.0

■ Major facilities operated by Mori Building

Hotels

Grand Hyatt Tokyo



Presidential Suite

Andaz Tokyo



Andaz Sky Suite

Golf courses

 SHISHIDO HILLS Country Club
 「Japan Golf Tour Championship Mori Building Cup Shishido Hills」
 Jun3-Jun6 2021



SHIZU HILLS Country Club
 「JLPGA Championship Konica Minolta cup」
 Sep9-Sep12 2021



FY2021 ~Segment Overview (Overseas) ~

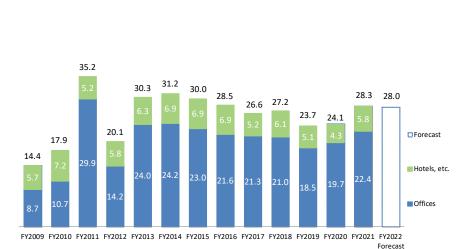


(Billions of yen)

			(B	illions of yen)
	FY2020	FY2021	change YoY	FY2022 Forecast
Operating revenue	24.1	28.3	+4.2	28.0
Offices	19.7	22.4	+2.7	-
Hotels, etc.	4.3	5.8	+1.4	-
Operating income	8.4	9.8	+1.3	8.5

Offices	Leasing and management of offices and stores such as "Shanghai World Financial Center", "Hang Seng Bank Tower", etc.
Hotels, etc.	Operation of facilities such as "Park Hyatt Shanghai", observatory

■Changes in operating revenue



■Changes in operating income



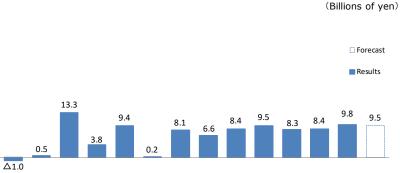
Shanghai World Financial Center Completed in August 2008



Park Hyatt Shanghai



Observatory (Sky walk 100) 474m above ground



FY2009 FY2010 FY2011 FY2012 FY2013 FY2014 FY2015 FY2016 FY2017 FY2018 FY2019 FY2020 FY2021 FY2022 Forecast

Mori Building's First Development in Southeast Asia: The Jakarta Office Tower Project (tentative name)





Location Jakarta, Indonesia

Ground area 8,088m²

Total floor space 190,000m²

Construction start July 2017

Planned 2022

- Mori Building's first development in Southeast Asia will offer premium-grade facilities in Jakarta, encompassing 58 stories and 190,000m² floor space in a 266m tower.
- It will be ideally located next to Semanggi Flyover on Sudirman Street, the main thoroughfare in the central business district.
- Leveraging Mori Building's urban-development expertise cultivated in numerous projects in Tokyo and Shanghai, the project will contribute greatly to Jakarta's ongoing evolution and development as a rapidly growing international city.



Image of building entrance



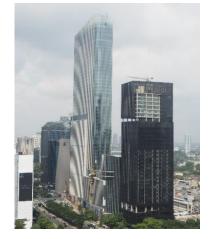
Image of office entrance



Image of commercial facilities



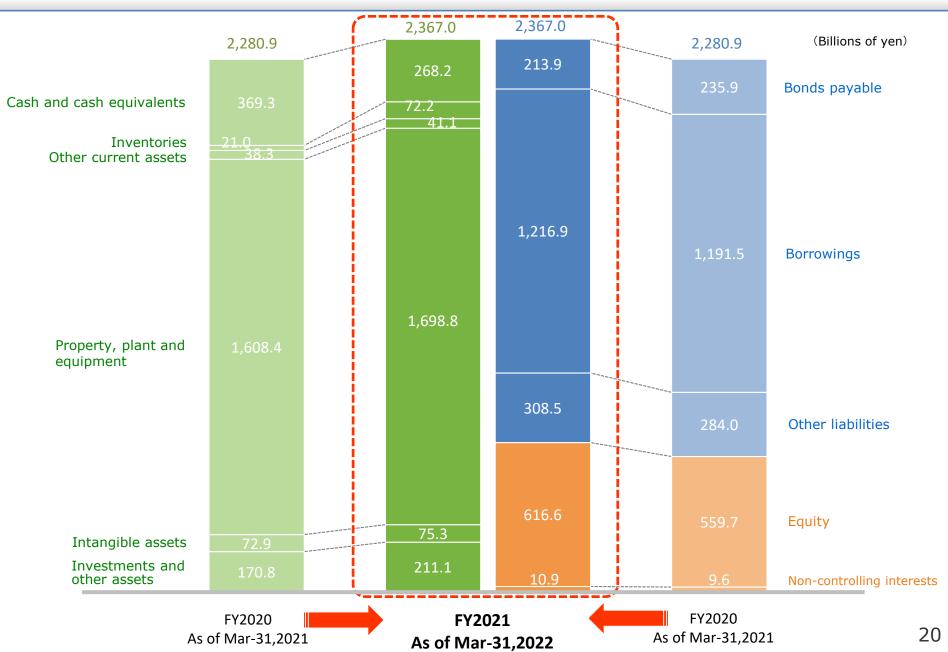
Location in Jakarta



Construction site (March 2022)

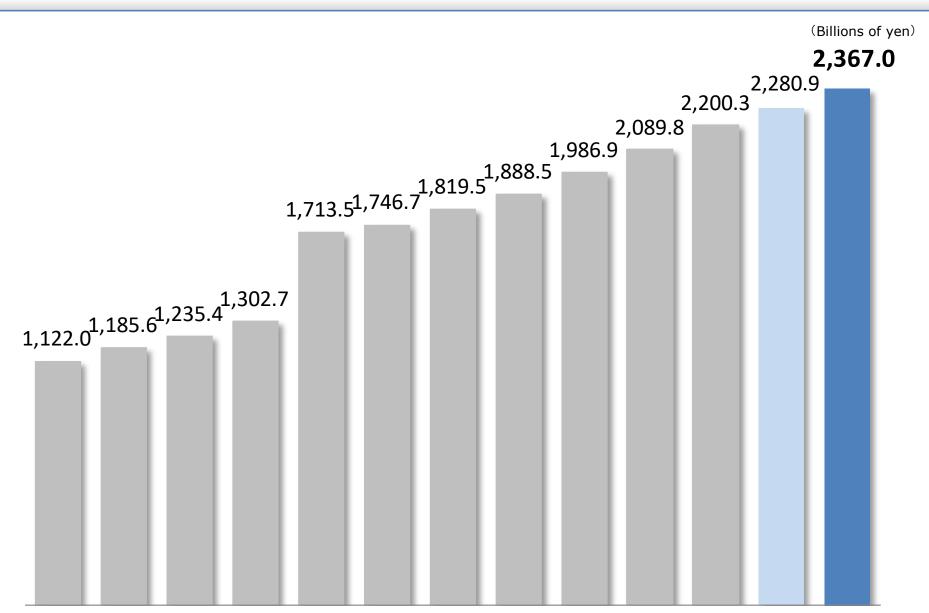
Summary of Consolidated Balance Sheet for FY2021





FY2021 Total assets

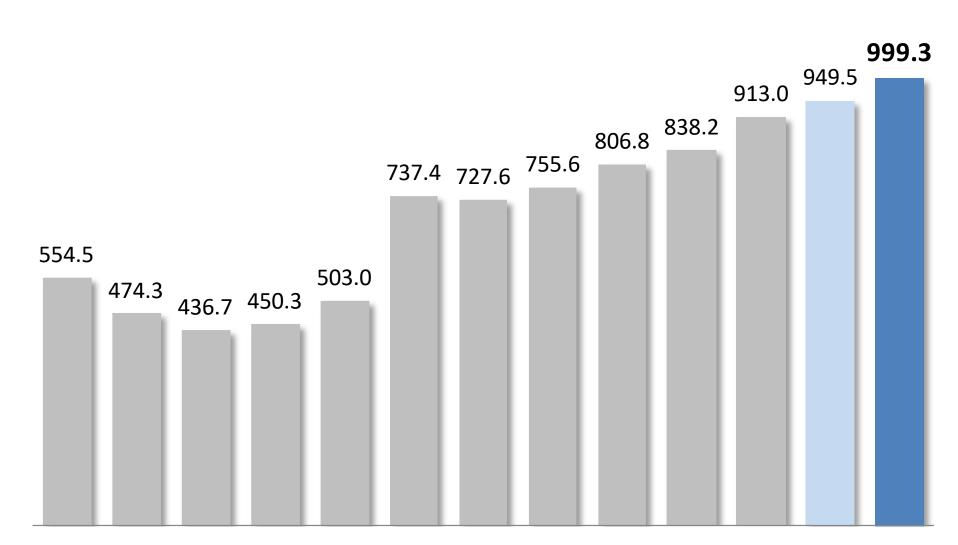




FY2021 Income Generating Assets Unrealized Gains



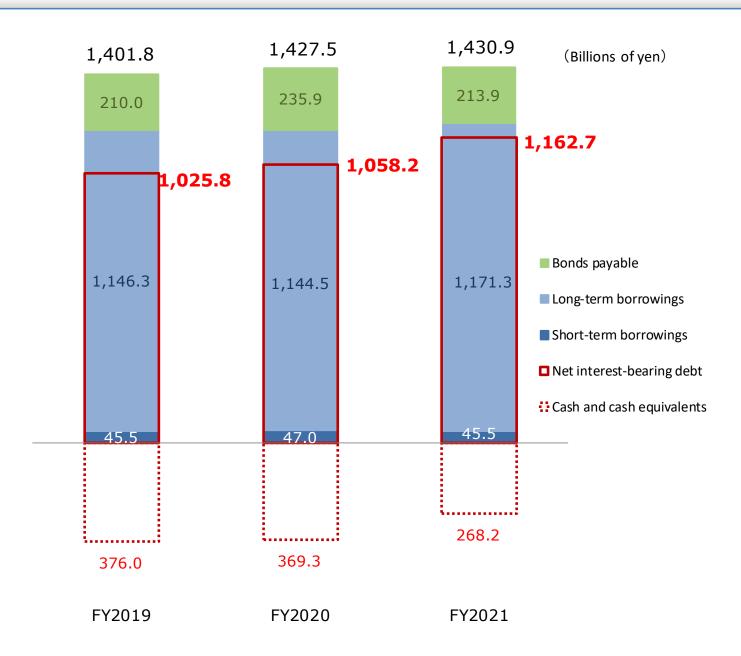
(Billions of yen)



FY2009 FY2010 FY2011 FY2012 FY2013 FY2014 FY2015 FY2016 FY2017 FY2018 FY2019 FY2020 FY2021

Status of Interest-bearing debt for FY2021

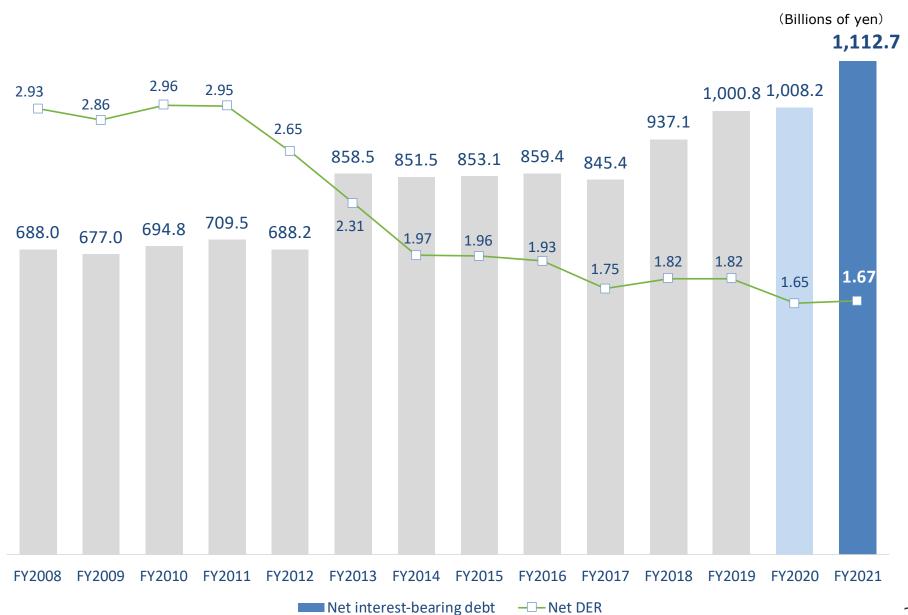




Changes in Net Interest-bearing debt and Net DER

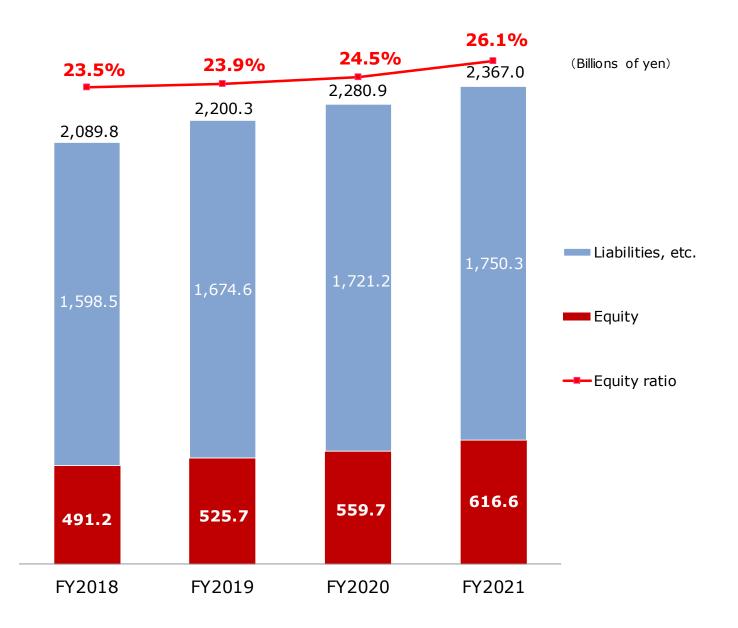
* After considering equity capital attributes of hybrid securities





Status of Equity (Ratio) for FY2021

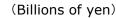


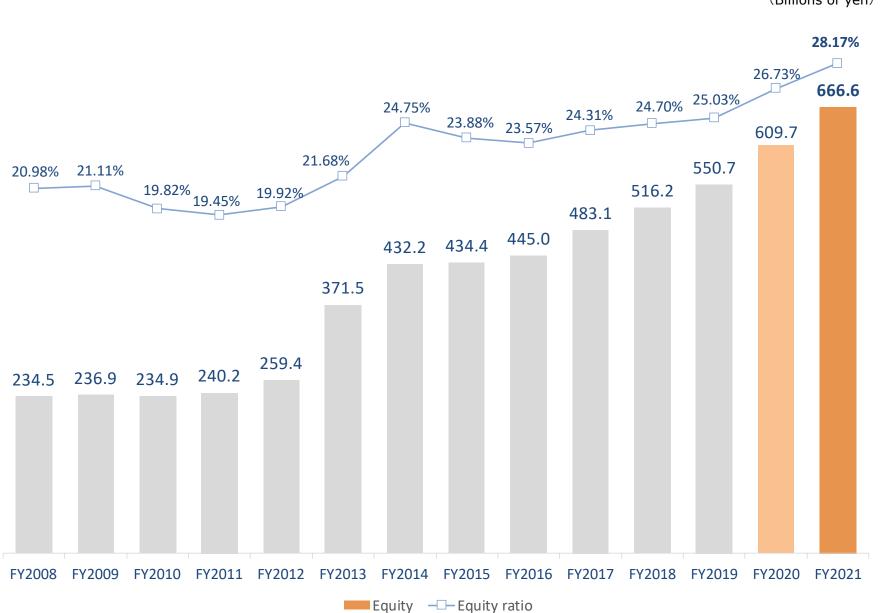


Changes in Equity (Ratio)











01 Overview of Financial Results for FY2021

02 Financial Forecasts for FY2022

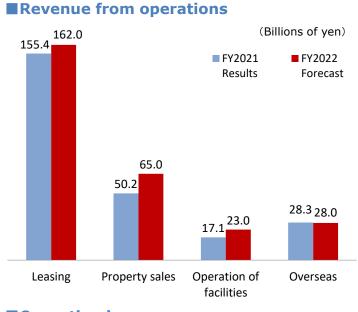
03 Initiatives to Realize a Decarbonized Society

04 Reference Materials

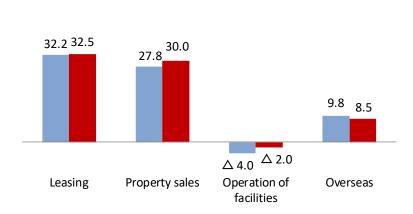
Financial Forecasts for FY2022



		((Billions of yen)
	FY2021	FY2022 Forecast	change YoY
Operating revenue	245.3	273.0	+27.6
Leasing	155.4	162.0	+6.5
Property sales	50.2	65.0	+14.7
Operation of facilities	17.1	23.0	+5.8
Overseas	28.3	28.0	△0.3
Operating income	52.7	53.5	+0.7
Leasing	32.2	32.5	+0.2
Property sales	27.8	30.0	+2.1
Operation of facilities	△ 4.0	△ 2.0	+2.0
Overseas	9.8	8.5	△1.3
Ordinary income	53.7	51.0	△2.7
Profit attributable to owners of parent	42.2	37.0	△5.2



■Operating income





(1	$\bigcirc \lor$	erview	\circ f	Finar	ncial	Res	ults	for	F١	121		21	
N	\cup	-			OI.	1 11141	ıcıaı		ullo				\cup \subset		┕

02 Financial Forecasts for FY2022

03 Initiatives to Realize a Decarbonized Society

04 Reference Materials

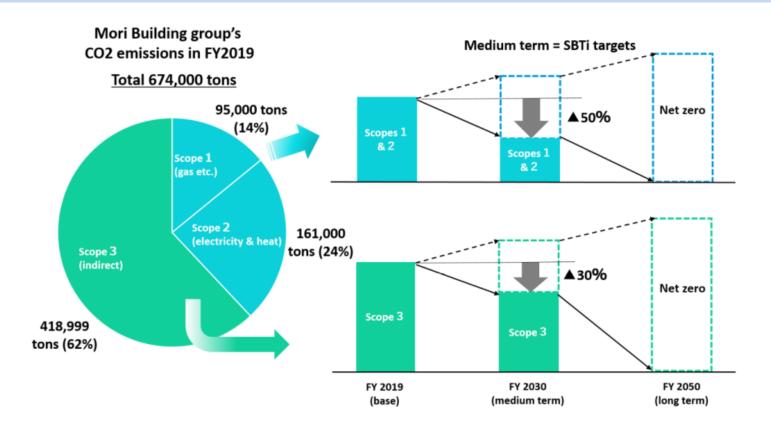
From Low-carbon to Decarbonized Cities



Mori Building fixes greenhouse gas emission medium & long term targets

Mori Building has set the following group targets to reduce greenhouse gas emissions from business activities in its consolidated group

- 50% reduction by fiscal 2030 (compared to fiscal 2019) under the Greenhouse Gas (GHG) Protocol Scope 1 and Scope 2
- 30% reduction under Scope 3, aiming to reach net-zero emissions by fiscal 2050



From Low-carbon to Decarbonized Cities



Mori Building's endorsement and participation in initiatives

- Confirmed its commitment to the **Science Based Target (SBT) initiative.** Within the fiscal year ending March 2023, Mori Building hopes to be certified as supporting the goal to limit temperature rise to within 1.5 °C of pre-industrial levels.
- Joined RE100² and Japan Climate Leaders' Partnership (JCLP)³
- Consolidated annual-performance reporting is based on the CDP⁴ climate-related information-disclosure platform.
- Supports the Task Force on Climate-related Financial Disclosures (TFCD).⁵ Plans to disclose the required information by around this summer.

STBi Certification

Green house gas-reduction targets

Committed in April 2022

1.5°C level (based on scientific target of keeping temperature rise within 1.5°C of pre-industry; applying for certification within this year)

RE100 Participation

100% by 2030 Applying for membership by June 2022



Japan Climate Leaders' Partnership

Responding to CDP

Platform for disclosure of climate-related information



Will submit answer to the questionnaires from July 2022

TCFD Endorsement

Disclosure of climate-related financial information



Became a supporter in April 2022, disclosure from summer 2022

¹Encourages science-based greenhouse gas emission reduction targets in order to achieve the goals of the Paris Agreement. Jointly operated by CDP, World Wide Fund for Nature, World Resources Institute, and United Nations Global Compact.

²Companies committed to using 100% renewable energy for electricity in their operations, run by The Climate Group and the CDP.

³Established in 2009 by Japanese companies in recognition that industry must develop a healthy sense of urgency and initiate action to realize a more decarbonized world. Membership as of May 2022 numbered 211 companies from diverse industries, including some of Japan's best-known corporate names, accounting for total sales of 121.0 trillion yen and consumption of 60.25 terawatt hours of electricity (including overseas bases). JCLP collaborates with local governments and overseas organizations, has signed a comprehensive partnership agreement with Yokohama City and is now a comprehensive point of contact for the RE100, EV100 and EP100 initiatives as a local partner of The Climate Group, an international non-profit.

⁴Global disclosure system, managed by a UK-based charity, for NGOs, investors, corporations, nations and cities to report their environmental impacts.

⁵Established by the Financial Stability Board to examine climate-related disclosures and how financial institutions should respond.

Mori Building's Environmental Initiatives



Vertical Garden City

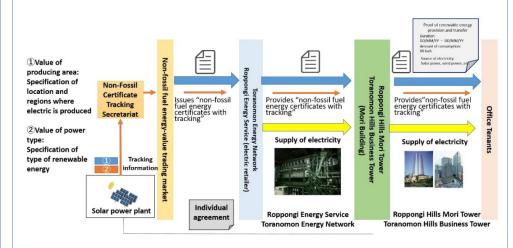
The vertical garden city concept proposed by Mori Building refers to compact urban complexes in which functions for work, residence, recreation, commerce, education and relaxation are highly integrated within walking distances.



Image of Vertical Garden City

Provision of renewable energy to tenants

Upon request, Roppongi Hills Mori Tower and Toranomon Hills Business Tower can provide tenants with renewable energy electricity using the renewable energy value-trading market. In fact, Roppongi Hills became Japan's first office-leasing company to offer renewable electricity to tenants.



Renewable energy value-trading market

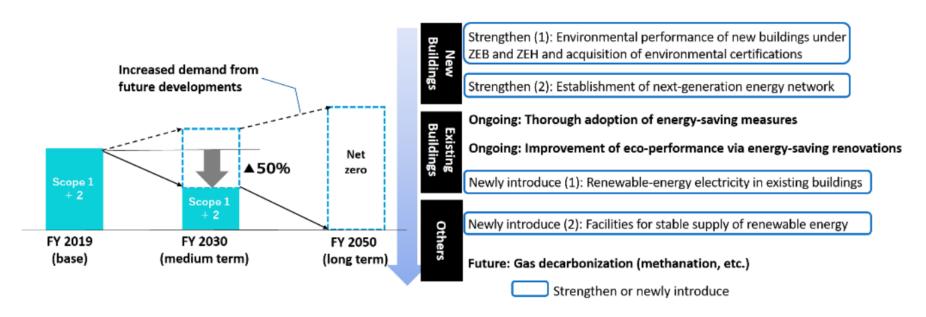
Tenant demand response

Toranomon Hills Business Tower's tenants, owner and energy center collaborate on demand-response control to effectively manage electricity and heat consumption during peak hours as well as supply energy during normal hours.



Both strengthen and newly introduce measures for decarbonization

- **Strengthen (1):** Environmental performance of new buildings under ZEB or ZEH and acquisition of environmental certifications
- Strengthen (2): Establishment of next-generation energy network
- **Newly introduce (1):** Renewable-energy electricity in existing buildings
- Newly introduce (2): Facilities for stable supply of renewable energy



Note: Under Scope 3, Mori Building will identify and then reduce emissions at the time of construction in cooperation with supplychain companies.



Strengthen (1): Environmental performance of new buildings under ZEB or ZEH and acquisition of environmental certifications

- By 2030, all new buildings in Japan managed by Mori Building will achieve ZEB or ZEH levels of environmental performance in the design stage.
- Environmental-performance certifications will be sought to ensure that suitable performance levels are maintained. For Hills-branded projects, Mori Building will pursue CASBEE's top "S" level for large properties and the top "Platinum" levels of LEED and WELL, the world's most widely used certifications.
- For existing buildings, Mori Building will pursue environmental certifications, enhance energy-savings measures and renovate existing facilities.

ZEB Certification

The offices portion of the Toranomon Hills Business Tower, which was completed in 2020, has acquired BELS certification, which is equivalent to ZEB Oriented. In addition to the use of a sun-shielding overhanging façade in harmony with the surrounding area, the project was evaluated for its high-efficiency energy center and the introduction of an energy management system through three-way collaboration between the tenant, the building owner, and the energy center.





LEED and WELL Precertification

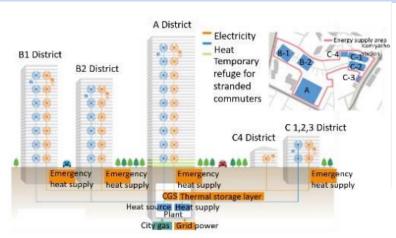
The Toranomon-Azabudai Project and Toranomon Hills Area Project both received top Platinum-level precertifications in the Neighborhood Development (ND) category from LEED (Leadership in Energy and Environmental Design). They also received top Platinum-level precertifications for Building & Design/Core and Shell Development (BD+C) under LEED. In addition, the Toranomon-Azabudai Project's A District and Toranomon Hills Station Tower's A-1 District have received Platinum-level precertifications under the WELL Building Standard (WELL), the world's first performance-based system for measuring, certifying and monitoring features of the built environment that impact human health and wellbeing.





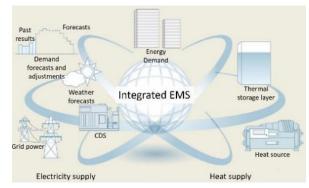
Strengthen (2): Establishment of next-generation energy network

- Mori Building has established highly efficient energy-supply centers and building energy networks in Roppongi Hills and ARK Hills for energy conservation and business-continuity planning.
- The Toranomon-Azabudai project, currently under way, will introduce an AI-supported integrated energy management system (EMS), a sewage heat utilization system, and other systems for high-efficiency energy usage.
- The project's on-site energy center will supply 100% RE100-compliant renewable-energy electricity to support decarbonization throughout the entire complex, not just in individual buildings.

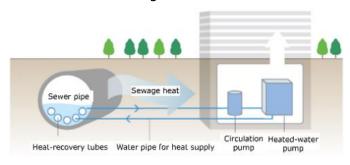


Supply Area	Electricity	Heat	Floor Area	Usage
A District	•	•	461,000m ²	Offices, shops, residential, hotel, etc.
B-1 District	•	•	185,000m ²	Residential, offices & shops
B-2 District		•	169,000m ²	Residential, shops, hotel, etc.
C-1,2,3 District	•	•	44,400m²	Shops, etc.
C-4 District			1,800m²	Temple

Toranomon-Azabudai project area next-generation energy network



Integrated EMS

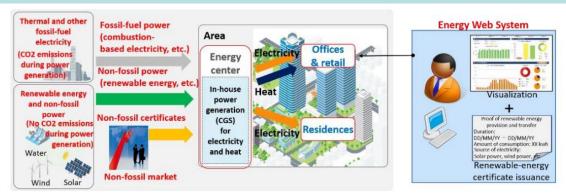


Sewage heat utilization system



Newly introduce (1): Renewable-energy electricity in existing buildings

- Mori Building will gradually introduce renewable electricity for all wholly and partially owned properties, including those overseas, by fiscal 2030.
- For large buildings, such as those in Hills-brand complexes, adoption as soon as possible after fiscal 2022 is being considered.
- The Toranomon Azabudai Project and Toranomon Hills Station Tower (tentative name), both currently under construction, will be supplied with 100% renewable electricity immediately upon completion.
- Mori Building plans to use its proprietary Energy Web System to provide tenants with documents, based on tracking information, to certify that their electricity comes from renewable energy.



Renewable-energy certification system in Toranomon-Azabudai project

Newly introduce (2): Facilities for stable supply of renewable energy

• In order to ensure stable supplies of renewable-energy electricity in the future, Mori Building will consider securing solar, wind and other renewable energy facilities through various arrangements, including collaboration and partnership with wide-range businesses such as electric power companies and renewable energy developers.



01 Overview of Financial Results for FY2021

02 Financial Forecasts for FY2022

03 Initiatives to Realize a Decarbonized Society

04 Reference Materials

Future Initiatives for ESG



1. Establishment of internal system to promote environmental initiatives

Mori Building will establish an internal system to facilitate achievement of eco targets and disclosure of related information.

2. Information disclosure regarding TCFD

Regarding the Task Force on Climate-related Financial Disclosure (TCFD) endorsed by Mori Building in April 2022, the company plans to start disclosing required information around this summer.

Certified as "White 500" Health & Productivity Management Outstanding Organization for 2022



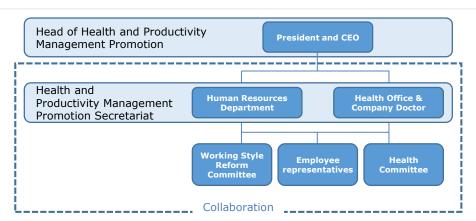
 Mori Building has been named to White 500 list of leading health & productivity management companies in fiscal 2022 by Japan's Ministry of Economy, Trade and Industry.

Health and Productivity Management Declaration by Mori Building

Mori Building carries out health and productivity management activities from the perspective of employee health management as a business strategy aimed at ensuring that each employee remains physically and mentally healthy to allow them to work enthusiastically. By maintaining and enhancing health, the company reinforces the vitality and performance of both individual employees and the company overall for further growth and development. Also, Mori Building fulfills its social mission to revitalize people and businesses through the work of creating and developing cities. Mori Building continues to advance the development of cities where residents, workers and visitors can spend their lives in good physical and mental health.

Management Structure

Mori Building's president and CEO oversees groupwide health and productivity management as a business matter. In addition, the Human Resources Department, Health Office & Company Doctor, which also serve as the Health and Productivity Management Promotion Secretariat, cooperate with the Working Style Reform Committee, employee representatives and the Health Committee to develop measures for maintaining and enhancing employee health.





Since 2015, the Ministry of Economy, Trade and Industry has been surveying companies in Japan to determine their current status and changes over time in managing workforce health and productivity. Based on responses to an annual survey, the program certifies Health & Productivity Management brands, from among which White 500 large enterprises are specially recognized as Health & Productivity Management Outstanding Organizations.

Portfolio (Major Properties)



		2	3		4	5	
Name of the property	ARK Mori Building	Hang Seng Bank Tower	Atago G	een Hills	Motoazabu Hills Forest Tower	Roppongi Hills Mori Tower	Holland Hills Mori Tower
			MORI Tower Forest Tower				
Location	Akasaka, Minato-ku	Pudong , Shanghai	Atago, N	1inato-ku	Motoazabu, Minato-ku	Roppongi, Minato-ku	Toranomon, Minato-ku
Completion date	March 1986	April 1998	July 2001	October 2001	May 2002	April 2003	February 2005
Number of floors	37 above ground	46 above ground	42 above ground	42 above ground	29 above ground	54 above ground	24 above ground
Number of floors	4 underground	4 underground	2 underground	5 underground	3 underground	6 underground	2 underground
Total floor area	181,833㎡	116,824㎡	86,570m²	62,475m²	45,023㎡	379,408㎡	35,656㎡

	7	8	9	10	11	12
Name of the property	Omotesando Hills	Shanghai World Financial Center	ARK Hills Sengokuyama Mori Tower	Toranomon Hills Mori Tower	Toranomon Hills Business Tower	Toranomon Hills Residential Tower
Location	Jingumae, Shibuya-ku	Pudong District , Shanghai	Roppongi, Minato-ku	Toranomon, Minato-ku	Toranomon, Minato-ku	Atago,Minato-ku
Completion date	January 2006	August 2008	August 2012	May 2014	January 2020	January 2022
Number of floors	6 above ground 6 underground	101 above ground 3 underground	47 above ground 4 undertground	52 above ground 5 underground	36 above ground 3 underground	54 above ground 4 underground
Total floor area	34,062m ²	381,600㎡	143,426㎡	244,360㎡	172,925㎡	121,000ൻ

Business of the Mori Building Group





Leasing

- Leasing and management and operation of real estate
 - O Silent Partnership Roppongi Hills Financial Corp
 - O Silent Partnership AR ONE
 - O Aomi T Special Purpose Company
 - O Aomi S1 Special Purpose Company
 - Mori Hills REIT Investment Corporation
- Consigned operation of real estate
 - O Mori Building Investment Management Co., Ltd.
 - O Mori Urban Planning Corporation
- Contracted construction
- Regional heating and cooling/electricity supply
 - O Roppongi Energy Service Co., Ltd.
 - O ARK Hills Heating & Cooling Supply Co., Ltd.
 - O Toranomon Energy Network Co., Ltd.
- Other

Investment, observation deck , forum , etc.

Property sales

- Real estate sales business for investors
- Residential sales business for individual customers

Operation of facilities

- Hotel & Membership club
 - O Mori Hospitality Corporation
- Golf
- O Mori building Golf Resort Co.,Ltd.
- Nursing home
 - ※ Prime Stage Co,. Ltd.

Overseas

- Offices
 - O Shanghai World Financial Center Co., Ltd.
 - O Shanghai Senmao International Real Estate Co., Ltd.
- Hotels, etc.
 - O Shanghai Hills Hotel Management Co., Ltd.
 - O Shanghai Hills Forum & City View Co., Ltd.
 - O Mori Building China (Shanghai) Co., Ltd.
 - O Shanghai World Financial Center Investment Co., Ltd.
 - O Shanghai World Financial Center Investment No.1 (Cayman) Limited
 - O Shanghai World Financial Center Investment No.2 (Cayman) Limited
 - O Shanghai World Financial Center Investment No.3 (Cayman) Limited
- O Mori Building Asia Pte. Ltd.

Bond Issuance Policy, Bond Specification and Redemption Schedule



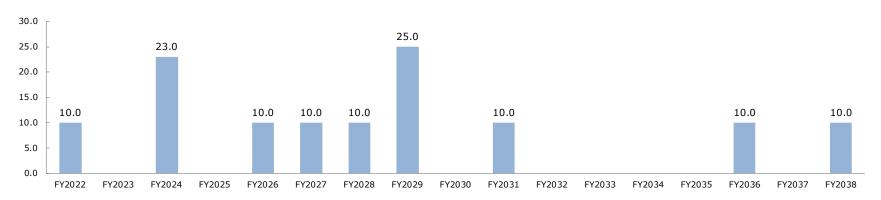
Bond Issuance Policy

Corporate bonds will be issued in a flexible manner, taking into account the level of other companies in the same industry and other factors, with a limit of 20% to 25% of non-consolidated interest-bearing debt for the time being, depending on market trends.

■ Details of bonds in issue (as of May 2022)

Issue No.	Launch date	Maturity date	Years of maturity (Year)	Amount of bonds issued (Billions of yen)	Coupon Interest	Bp against government bonds	Bp against SWAP
14th Bond	8/8/2014	8/14/2024	10	13.0	0.861%	34.0bp	15.1bp
15th Bond	2/6/2015	2/13/2025	10	10.0	0.784%	43.0bp	16.4bp
16th Bond	4/24/2015	4/30/2027	12	10.0	1.002%	56.0bp	30.2bp
18th Bond	4/20/2016	4/25/2031	15	10.0	0.800%	75.0bp	48.4bp
19th Bond	7/5/2016	7/11/2036	20	10.0	0.830%	78.0bp	66.4bp
21st Bond	2/10/2017	2/16/2027	10	10.0	0.440%	34.5bp	10.0bp
22nd Bond	3/2/2018	3/8/2023	5	10.0	0.180%	30.1bp	2.9bp
23rd Bond	5/11/2018	5/17/2038	20	10.0	0.970%	44.7bp	28.0bp
24th Bond	8/10/2018	8/16/2028	10	10.0	0.460%	35.0bp	7.5bp
25th Bond	7/25/2019	7/31/2029	10	10.0	0.340%	48.6bp	26.7bp
26th Bond	11/8/2019	11/14/2029	10	15.0	0.320%	37.0bp	15.9bp
1st Subordinated bond	1/17/2019	1/31/2056	37	50.0	1.430%	158.0bp	137.0bp
2nd Subordinated bond	10/13/2020	10/19/2056	36	45.0	1.170%	127.1bp	120.0bp
Total Bond Balance	-	-	-	213.0	-	-	-

■ Bond redemption schedule (Billions of yen)



^{*}Excluding subordinated bonds

Consolidated Balance Sheet for FY2021



(millions of yen)

Current assets Cash and deposits Notes and accounts receivable - trade Accounts receivable - trade Contract assets Short-term investment securities Inventories Other Allowance for doubtful accounts	FY2020 As of Mar-31,2021 317,345 9,633 - - 52,000 21,055 28,771 △ 33	PY2021 As of Mar-31,2022 266,207 - 9,672 692 2,000 72,289 30,847	△ 51,137 △ 9,633 9,672 692 △ 50,000
Cash and deposits Notes and accounts receivable - trade Accounts receivable - trade Contract assets Short-term investment securities Inventories Other	9,633 - 52,000 21,055 28,771	9,672 692 2,000 72,289	△ 9,633 9,672 692
Notes and accounts receivable - trade Accounts receivable - trade Contract assets Short-term investment securities Inventories Other	9,633 - 52,000 21,055 28,771	9,672 692 2,000 72,289	△ 9,633 9,672 692
Accounts receivable - trade Contract assets Short-term investment securities Inventories Other	52,000 21,055 28,771	692 2,000 72,289	9,672 692
Contract assets Short-term investment securities Inventories Other	21,055 28,771	692 2,000 72,289	692
Short-term investment securities Inventories Other	21,055 28,771	2,000 72,289	
Inventories Other	21,055 28,771	72,289	△ 50,000
Other	28,771		-
		20 0/7	51,233
Allowance for doubtful accounts	△ 33		2,076
		△ 16	17
Total current assets	428,772	381,693	△ 47,079
Fixed assets			
Property, plant and equipment	_		
Buildings and structures	237,872	282,517	44,645
Machinery, equipment and vehicles	11,541	11,098	△ 443
Tools, furniture and fixtures	6,876	8,591	1,714
Land	485,593	489,943	4,349
Construction in progress	124,058	85,238	△ 38,820
Real estate in progress	153,520	242,130	88,609
Beneficial interests in real estate trust	587,222	577,624	△ 9,597
Other	1,722	1,726	4
Total Property, plant and equipment	1,608,408	1,698,871	90,463
Intangible assets			
Leasehold right	55,486	57,176	1,689
Goodwill	11,896	11,970	73
Other	5,601	6,166	564
Total intangible assets	72,985	75,312	2,327
Investments and other assets			
Investment securities	39,799	50,350	10,550
Equity investments	24,751	25,062	311
Long-term loans receivable	58,716	86,856	28,139
Retirement benefit asset	1,065	987	△ 78
Deferred tax assets	140	89	△ 51
Other	47,558	49,138	1,580
Allowance for doubtful accounts	△ 1,201	△ 1,298	△ 96
Total investments and other assets	170,828	211,184	40,355
Total fixed assets	1,852,222	1,985,368	133,146
Total assets	2,280,994	2,367,062	86,067

(millions of yen) Liabilities								
Account name	FY2020 As of Mar-31,2021	FY2021 As of Mar-31,2022	change					
Current liabilities								
Notes and accounts payable - trade	10,195	11,749	1,554					
Short-term borrowings	47,069	45,596	△ 1,472					
Current portion of bonds payable	22,950	10,000	△ 12,950					
Income taxes payable	2,563	11,969	9,406					
Contract liabilities	-	16,248	16,248					
Provision for bonuses	1,315	1,302	△ 13					
Other	50,278	39,896	△ 10,382					
Total current liabilities	134,373	136,763	2,390					
Long-term liabilities								
Bonds payable	213,000	203,950	△ 9,050					
Long-term borrowings	1,144,528	1,171,385	26,857					
Leasehold and guarantee deposits received	81,266	87,362	6,096					
Long-term deposits received	1,575	1,279	△ 296					
Retirement benefit liability	1,745	1,827	81					
Provision for retirement benefits for directors	938	1,055	116					
Provision for dismantling cost of fixed assets	3,500	3,490	△ 9					
Deferred tax liabilities	123,355	126,637	3,281					
Other	7,267	5,687	△ 1,579					
Total long-term liabilities	1,577,178	1,602,675	25,497					
Total liabilities	1,711,551	1,739,439	27,887					
N	et assets							
Charachaldanal angles								
Shareholders' equity	70 500	70 500						
Capital stock Capital surplus	79,500	79,500	24					
·	22,539	22,563	= -					
Retained earnings Treasury stock	443,610	474,267	30,657					
· · · · · · · · · · · · · · · · · · ·	△ 11,507	△ 11,507	20.601					
Total shareholders' equity Accumulated other comprehensive	534,142	564,824	30,681					
income								
Valuation difference on available-for-sale securities	10,688	15,050	4,362					
Deferred gains or losses hedges	△ 489	69	558					
Foreign currency translation adjustment	15,134	36,650	21,515					
Remeasurements of defined benefit plans	275	96	△ 178					
Total accumulated other comprehensive income	25,609	51,866	26,257					
Non-controlling interests	9,691	10,931	1,239					
Total net assets	569,443	627,623	58,179					
Total liabilities and net assets	2,280,994	2,367,062	86,067					

Consolidated Income Statement for FY2021



(millions of yen)

			(millions of yen)
Account name	FY2020	FY2021	change
Revenue from operations	230,082	245,306	15,224
Cost of revenue from operations	156,957	167,873	10,916
Operating gross profit	73,125	77,433	4,307
Selling, general and administrative expenses	22,204	24,674	2,469
Operating income	50,920	52,759	1,838
Interest income	738	955	217
Dividend income	780	203	△ 576
Compensation income	1,927	1,927	△0
Equity in earnings of affiliates	1,659	1,945	285
Subsidy income	819	1,576	757
Other	1,962	3,663	1,700
Non-operating income	7,888	10,271	2,383
Interest expenses	7,769	7,800	30
Finance charges and fees	1,263	1,229	△ 34
Other	1,216	246	△ 970
Non-operating expenses	10,250	9,275	△ 974
Ordinary income	48,558	53,755	5,196
Gain on sales of fixed assets	2,078	307	△ 1,770
Compensation received	-	9,149	9,149
Burden charge receivable	1,375	-	△ 1,375
Other	184	1,576	1,391
Extraordinary income	3,637	11,033	7,395
Loss on sales of fixed assets	147	64	△ 83
Loss on reduction of fixed assets	1,800	310	△ 1,490
Impairment loss	413	-	△ 413
Loss on business restructuring	-	844	844
Loss on COVID-19	3,045	861	△ 2,183
Other	260	248	△ 12
Extraordinary losses	5,667	2,329	△ 3,338
Income before income taxes	46,528	62,458	15,930
Income taxes - current	8,514	17,600	9,086
Income taxes - deferred	5,947	1,869	△ 4,077
Profit	32,067	42,988	10,921
Profit attributable to non-controlling interests	649	747	97
Profit attributable to owners of parent	31,417	42,241	10,824

Description regarding future forecast in this report are based on information available on the day of the announcement, as analyzed and judged by Mori Building. Therefore, these forecasts are subject to inherent risks and uncertainty, and actual results may differ due to changes in various factors.

