

Leopalace21 Corporation Financial Results for Q3 FY2022

This document and reference materials may contain forward-looking statements, but please note that actual results may differ significantly from these forecasts due to various factors.





	Executive Summary	p.3
Chapter 1	Outline of the Financial Results for Q3 FY2022	p.4
Chapter 2	Optimization of Cost Structure	p.15
Chapter 3	Occupancy Improvement Measures	p.19
Chapter 4	Promotion of DX Solutions	p.25
Chapter 5	Promotion of Carbon Neutrality	p.30
Chapter 6	Strengthening Corporate Governance	p.33
Chapter 7	Construction Defects Management	p.35
	Appendix	p.37

Occupancy rates

Continued execution of boosting measures made the occupancy rate increase by 0.08 points during October – December timeframe. It is for the first time in 16 years since FY2006 that the occupancy rate at the end of Q3 was higher than that of Q2.

Ρĺ

Sales were lower than the plan due to the unplanned business transfer of Morizou, a subsidiary, and lowered occupancy rate of Guam resort facilities affected by COVID-19. Operating profit and net income outperformed the plan.

Construction defects management

Good progress of plan made the remaining number of rooms with obvious defects decline to 31,700, decreased by 6,300 from end of April 2022 to end of January 2023.

Chapter 1 Outline of the Financial Results for Q3 FY2022



Constant Structural Reforms

- Increase occupancy rate through following occupancy improvement measures.
 - ·Foreign national customers:
 - Capture demand generated by specified skilled workers and by international students
 - · Corporate customers:
 - Obtain buy-in for realizing corporate housing strategy as an expert
 - · Individual customers:
 - Utilize the real estate agents network and attract customers through web-based approach
- Improve ownership equity by profitable operation aiming for increased occupancy rate and controlled cost structure

Management Policy FY2022

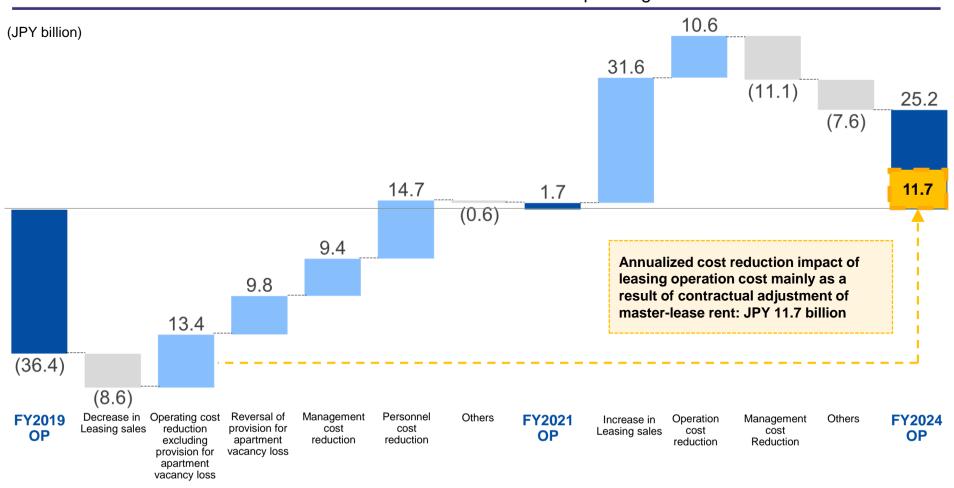
Promoting Sustainability

Construction Defects Management

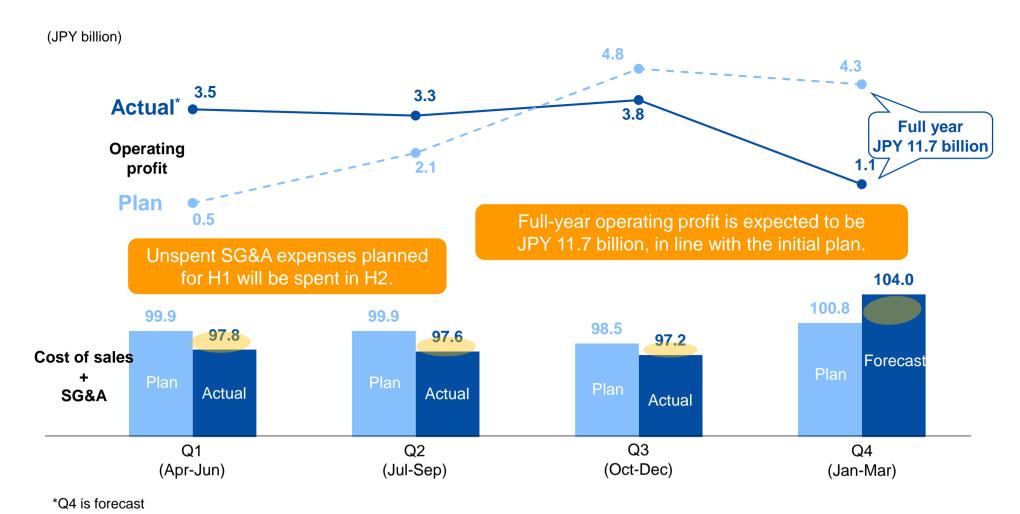
- Increase operational sustainability from environmental, social and economical aspects
- Achieve sustainable growth and increase midto long-term corporate value through promoting sustainable initiatives in parallel to operation of offering company houses and dormitories
- Make steady progress in repairing the construction defects while prioritizing to restore the financial foundation
- Materialize repair completion for obvious defects by the end of 2024

Continued measures for structural reforms to increase operating profit by JPY 38.1 billion in FY2021. Already achieved additional JPY 11.7 billion if annualize the impact: total JPY 49.8 billion of improvement is done. The Company aims to realize operating profit of JPY 25.2 billion through additional structural reform measures and sales efforts.

Main Factors of Increase/Decrease of Operating Profit



Operating profit in Q1 and Q2 was significantly higher than planned, but this was due to the postponement of costs to H2 of the fiscal year, and variance from the plan is expected to narrow.





Recorded increase in the operating profit, recurring profit and net income both YoY and against the plan although sales and gross profit were lower than the plan due to the unplanned business transfer of Morizou, a subsidiary, and declined occupancy rate of Guam resort facilities affected by COVID-19. .

	Q3 FY2021	Q3 FY2022	Q3 FY2022			Factors contributing to
(JPY million)	Actual	Plan	Actual	YoY	Compared with Plan	changes
Net sales	297,470	305,700	303,517	+6,046	(2,182)	Negative compared to plan due to the transfer of subsidiary Morizou, lowered occupancy rate of Guam, and lower occupancy rates in July and Aug.
Cost of sales	262,264	263,300	261,821	(442)	(1,478)	Reversal of provision for apartment
Gross profit	35,206	42,400	41,695	+6,489	(704)	vacancy loss of JPY 2.6 bil was recorded in cost of sales (planned to
%	11.8%	13.9%	13.7%	+1.9 p	(0.1) p	be reversal of JPY 3.0 bil in Q4), despite the recording of management costs that were delayed from H1.
SG&A	30,930	35,000	30,926	(4)	(4,073)	SG&A expenses were significantly lower than planned due to continued
Operating profit	4,275	7,400	10,768	+6,493	+3,368	cost reduction.
%	1.4%	2.4%	3.5%	+2.1 p	+1.1 p	Recurring profit was higher than planned due to foreign exchange gains of JPY 0.4 bil despite interest
Recurring profit	1,444	3,700	8,448	+7,004	+4,748	expenses of JPY 3.2 bil.
Net income	5,865	2,300	5,548	(316)	+3,248	Extraordinary losses included loss related to repairs of JPY 0.4 bil and impairment loss of JPY 0.3.
Ave. occupancy rate	80.65%	84.49%	83.92%	+3.27 p	(0.57) p	Although the current occupancy rate gained momentum, the rates in July and August held back the average
EPS (JPY)	17.83	6.98	16.87	(0.97)	+9.88	compared to the plan due to affected sales capacity caused by the spread of COVID-19 within the Company.



Costs for H2 FY2022 are higher than the initial plan due to the postponement of preventive maintenance costs (cost of sales) and IT system investment (SG&A expenses) that were planned to be recorded in H1 FY2022.

(JPY		FY2	021		FY2022						
million)	04	00	00	0.1	Q	1	Q2		Q3		Q4
1111111011)	Q1	Q2	Q3	Q4	Plan	Actual	Plan	Actual	Plan	Actual	Plan
Sales	100,244	99,305	97,920	100,895	100,400	101,406	102,000	101,053	103,300	101,056	105,100
Cost of sales	90,472	87,131	84,660	90,024	88,100	86,908	87,900	87,597	87,300	87,315	85,500
Gross profit	9,771	12,174	13,259	10,871	12,300	14,498	14,100	13,456	16,000	13,740	19,600
SG&A	11,059	10,076	9,794	13,371	11,800	10,919	12,000	10,073	11,200	9,934	15,300
Operating profit	(1,287)	2,097	3,465	(2,500)	500	3,579	2,100	3,383	4,800	3,806	4,300
Recurring profit	(2,241)	909	2,777	(3,596)	△800	2,643	900	2,790	3,600	3,014	3,100
Net income	(957)	1,605	5,217	5,988	△1,400	1,630	400	2,061	3,300	1,857	22,600



The Company expects increased sales and profit for FY2022 YoY due to planned increase in occupancy rate and cost reduction effect as a result of structural reforms. Plans for FY2023 and FY2024 indicate continuous growth in sales and operating profit.

	FY2022			FY2023	FY2024
(JPY million)	Plan	YoY	Factors Contributing to Changes	Plan (reference)	Plan (reference)
Sales	410,800	+12,433	Sales from Leasing Business grow substantially because of increased occupancy rates.	423,100	429,300
Cost of sales	348,800	(3,489)	Continued contractual adjustments for master-	353,400	350,100
Gross profit	62,000	+15,922	lease rent reduce leasing operation cost whereas increase in leasing management cost related to maintaining apartments partially offsets the	69,700	79,200
%	15.1%	+3.5%	reduction.	16.5%	18.4%
SG&A	50,300	+5,997	Recording of provision for bonuses and sales initiative implementation increase mainly	52,200	54,000
Operating profit	11,700	+9,925	personnel expenses in SG&A expenses. Increase in occupancy rate and reduction in cost of sales	17,500	25,200
%	2.8%	+2.4%	contribute to the increase in operating profit.	4.1%	5.9%
Recurring profit	6,800	+8,951	No extraordinary income/losses are planned. Income taxes—deferred is posted based on	12,900	22,100
Net income	24,900	+13,045	business performance recovery for a few coming fiscal years which contributes to large increase in net income.	13,400	19,400
Average Occupancy rate	85.1%	+3.8 p	Occupancy rate follows the trend similar to that of FY2017. The number of outstanding shares remains the	88.3%	91.3%
ESP (JPY)	75.69	+39.65	same as FY2021, therefore EPS increases in accordance with net income.	40.74	58.99



(JPY million)	End of FY2021	End of Q2 FY2022	End of Q3 FY2022
Cash and deposits	45,523	46,630	48,149
Trade receivables	8,618	8,389	7,981
Total assets	145,430	146,336	148,282
Interest-bearing debt*	33,045	32,903	32,867
Provision for loss related to repai	rs 18,086	16,875	16,498
Provision for apartment vacancy	loss 5,632	4,101	2,947
Total liabilities	134,396	127,897	127,309
Common stock	100	100	100
Capital surplus	136,345	136,249	136,240
Retained earnings	(135,749)	(131,986)	(130,128)
Total shareholders' equity (A)	392	4,122	6,005
Total accumulated other comprehensive income (B)	675	4,861	6,273
Ownership equity (A) + (B)	1,068	8,983	12,279
Equity ratio	0.7%	6.1%	8.3%
Share subscription rights	357	310	284
Non-controlling interests	9,608	9,144	8,408
Total net assets	11,034	18,439	20,972
Total liabilities and total net assets	145,430	146,336	148,282

Factors contributing to changes

■ Cash and deposits

Q3 saw positive QoQ JPY 1.5 bil which increased by JPY 2.6 bil for Q3 cumulatively.

■ Provision for losses related to repairs

(current: JPY 4.9 bil: non-current: JPY 11.5 bil)

Decrease of JPY 1.5 bil reflecting the progress of repairs for Q3 cumulatively. Insourcing repair works and sourcing based on quotation from multiple suppliers made the balance of JPY 16.4 bil from JPY 56.2 bil recorded at the end of FY2019

■ Provision for apartment vacancy loss

(current: JPY 1.5 bil: non-current JPY 1.4 bil)

Reversal of JPY 2.6 bil for Q3 cumulatively as a result of reduced number of fixed rent period for master-lease contract. Q1: JPY 0.5 bil. Q2: JPY 0.9 bil. Q3:JPY 1.1 bil

■ Accumulated other comprehensive income

Recorded foreign currency translation adjustments of JPY 5.5 bil for Q3 cumulatively due to weaker JPY.

■ Ownership equity

Ownership equity augmented by JPY 11.2 bil for Q3 cumulatively due to increase in retained earnings and in accumulated comprehensive income.

■ Non-controlling interests

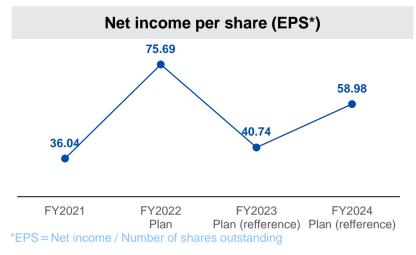
Decrease by JPY 1.2 bil for Q3 cumulatively due to Leopalace Power Corporation's acquisition of own shares and dividends payment.

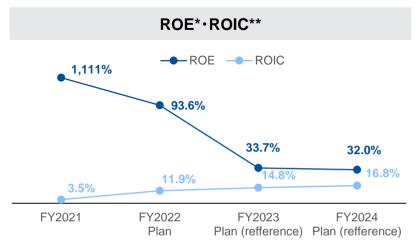
^{*} Interest-bearing debt = borrowings + lease obligations



Due to continued structural reforms and improved balance sheet, indicators such as EPS, ROE, ROIC and Equity ratio reached favorable levels

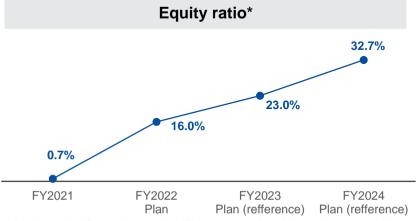
Cash conversion cycle, a strength of the Company, remains to be negative days, showing high efficiency of funds operations.







^{**}ROIC = NOPAT / Investment capital (Interest-bearing debt + shareholders' equity)



*Equity ratio = Ownership equity / Total capital (Liability and Net assets)*100

Cash conversion cycle (CCC*)



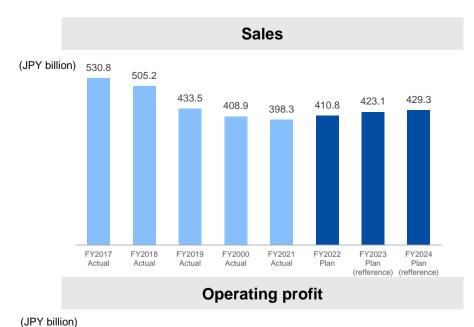


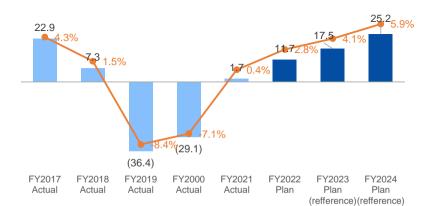
*CCC: The cash conversion cycle (CCC) is a metric that expresses the length of time (in days) that it takes for a company to convert its investments in inventory and other resources into cash flows from sales.

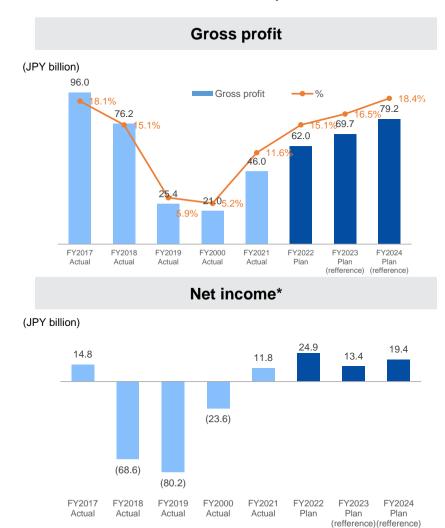
CCC = Receivables turnover period + Inventory turnover period - Payables turnover period



Operating profit has been increasing since FY2019 reflecting the profit structure improvement. Continued structural reforms increased net income to sales ratio and that of FY2024 outperforms FY2017.

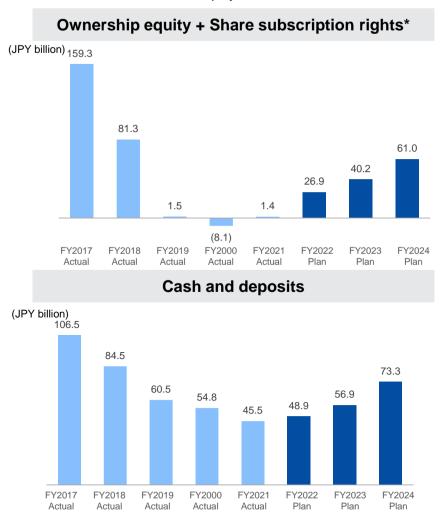


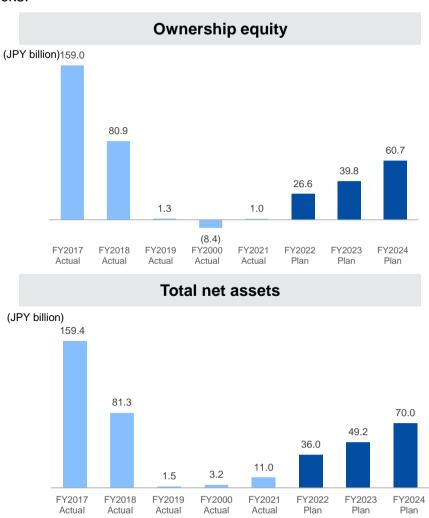






The Company eliminated excessive liabilities per Tokyo Stock Exchange's definition at the end of March 2022. In addition to strengthening capital by recording net income, the Company starts to consider from FY2022 to FY2024 implementing shareholders return such as payment of dividends and share buybacks.



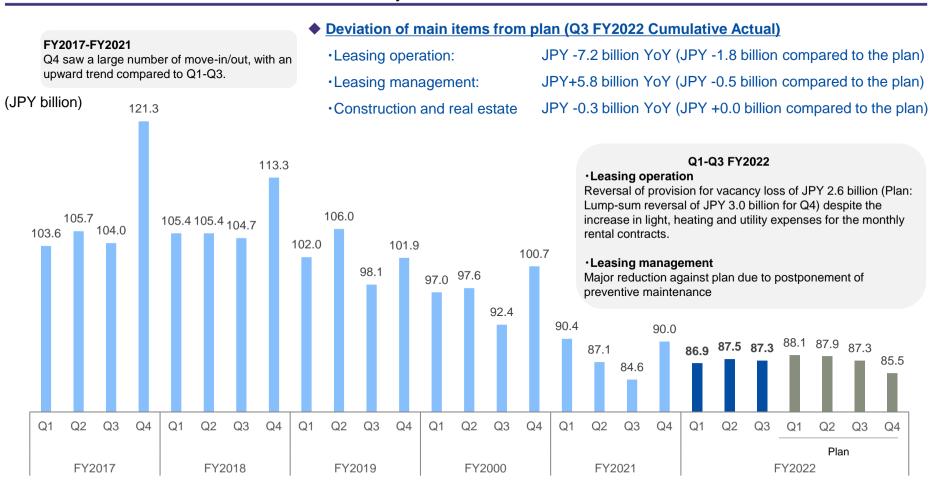


^{*} Net assets under the listing-related rules of the Tokyo Stock Exchange.

Chapter 2 Optimization of Cost Structure

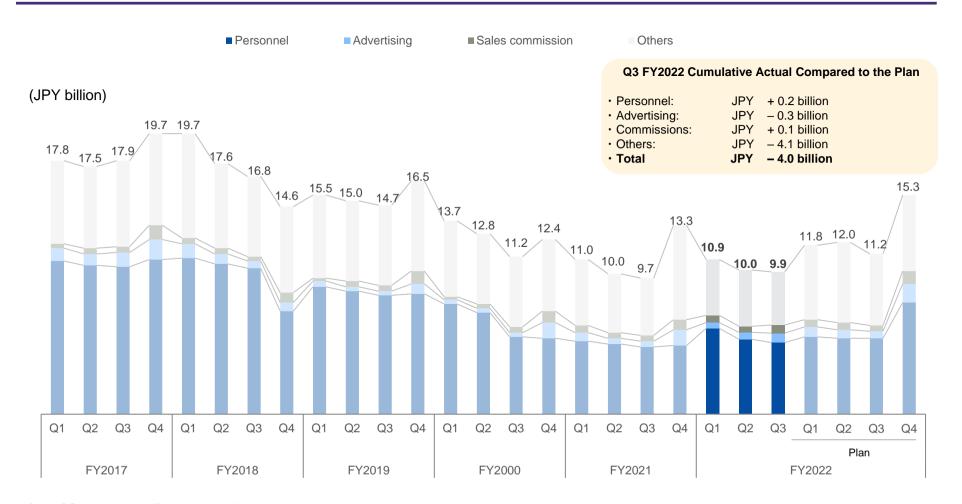
Preventive maintenance was not performed in line with the plan. The difference against plan is expected smaller over FY2022 total. Leasing operation cost is lower than the plan as a result of reversal of provision for apartment vacancy loss of JPY 2.6 billion.

Quarterly Trends of Cost of Sales



Despite delayed execution of hiring plan, personnel expenses exceeded the plan for Q3 cumulative due to special bonus payment. Significant reduction in the other SG&A expenses and delayed IT system investment resulted in much smaller expenses compared with the total SG&A expenses plan.

Quarterly Trends of SG&A Expenses



^{*} Other SG&A expenses: Taxes and public charges, commission expense, rent expense, repair and maintenance expenses, and depreciation and amortization

3: Optimization of Cost Structure for FY2022 (Yearly Trends)

JPY + 6.3 billion YoY



Leasing management cost will increase for FY2022 due to spending for preventive maintenance. Progress in contractual adjustment for master-lease rent will offset the increase and cost of sales continues to decrease YoY.

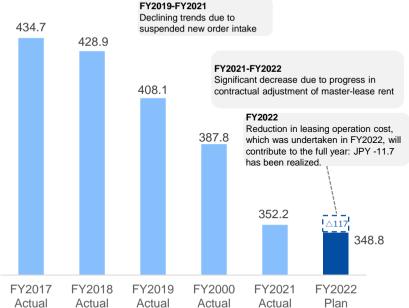
Cost of Sales

Increase/decrease in major items of cost of sales (FY2022 plan)

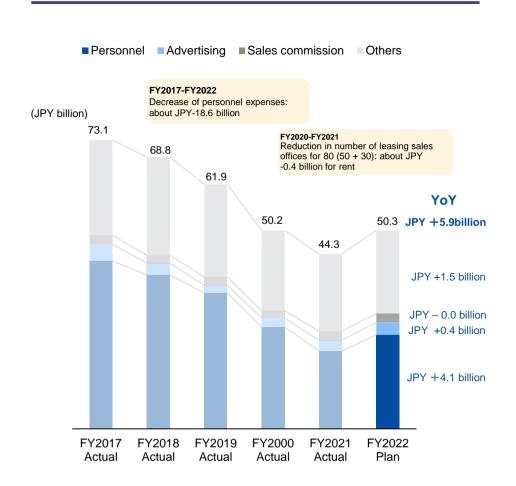
Leasing sales cost:
 JPY - 8.3 billion YoY
 Leasing management cost:

•Construction and real estate:

(JPY Billion)



SG&A Expenses

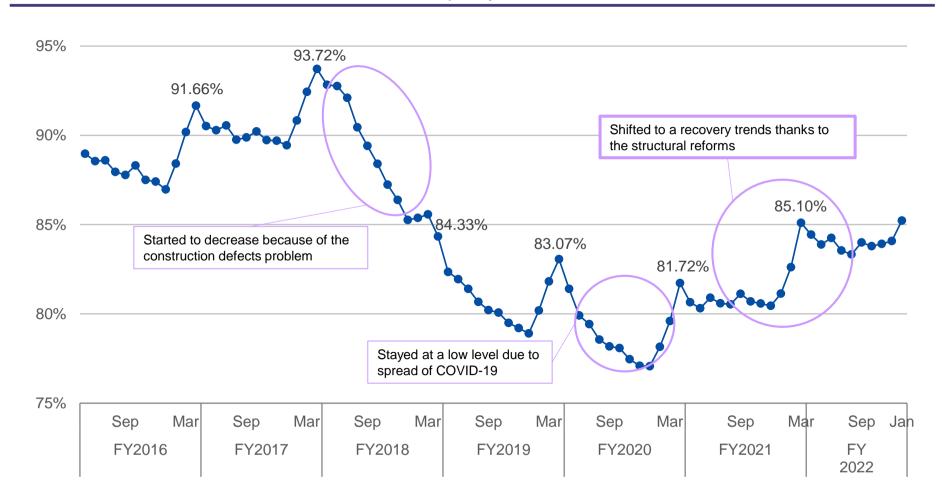


Chapter 3 Occupancy Improvement Measures

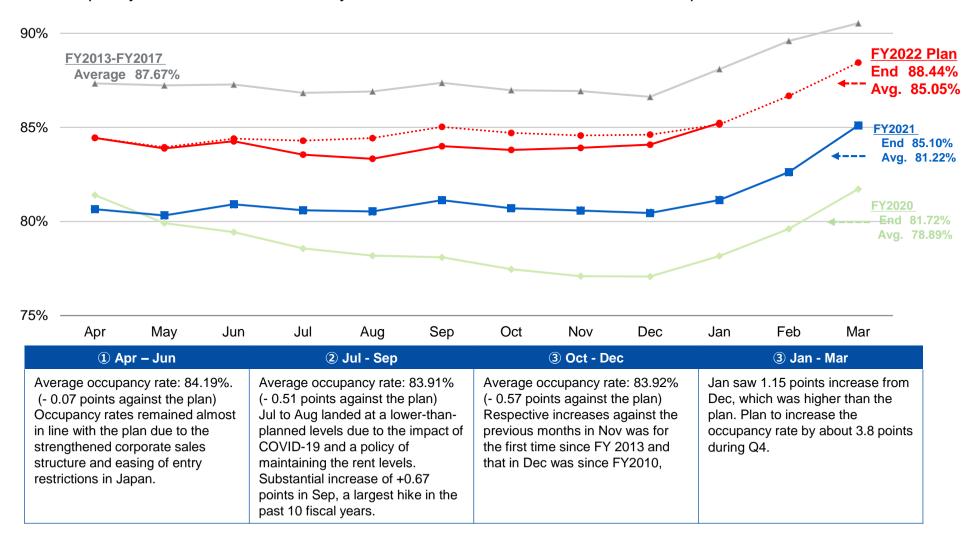


Occupancy rate had been increasing until FY 2017 after the financial crises, it started to decrease from FY2018 due to the construction defects problem and COVID-19. By implementing measures to improve occupancy rate, it bottomed out in December FY2020 and turned to a recovery trends.

Occupancy Rate



The increase at the end of Q3 from the end of Q2 is for the first time in 16 fiscal years since FY 2006. The occupancy rate as of end of January 2023 was 85.23% and overachieved the plan.



^{*}Monthly Data: https://eg.leopalace21.co.jp/ir/finance/getsuji.html



The Company implements measures of boosting occupancy rate for segmented customers to achieve the plan. Efforts are made to attract increasing number of foreign national customers of specified skilled workers for designated activities and international students reflecting the relaxation of immigration restrictions in FY2022.

Acquire larger share at each corporate customer

Obtain customer's buy-in for realizing corporate housing strategy as an expert

- Top-level sales activities
 Involve senior management team in customer interaction for resolving issues.
- Strengthen sales organizational structure Reorganized the sales departments from five to eight in Tokyo metropolitan area aiming for increased customer interaction time.
- Individual customer strategy
 Promote customers' use of rooms by responding to specific customer requirement.

Selected five industries for increased market share: staffing & outsourcing, construction, transport, food service, and distribution

Attract specified skilled workers for increased use of rooms

Increase the use of rooms by <u>specified skilled workers</u> by collaborating with staffing agencies for foreign nationals and establishing stronger relationship with the support agencies.

No. of foreign national tenants under corporate contract at Q3 end: approx. 19,000

Attract increased number of individual customers through real estate agents and use of web-based services

Collaboration with real estate agents

- ◆ Strengthen sales to real estate agents by working with major real estate agents and Village House in Fortress group.
- ◆ Achievement in Q3 FY2022
- •Number of rental contracts through real estate agents: 22,770 (up 4.0% YoY)
- •Ratio of contracts with individual customers through agents: 42.7% (up 5.1 points YoY)

Strengthen web-based customer attraction

Reinforced digital marketing

⇒ Grow responses by drawing traffic to the Company website

Attract international students for increased use of rooms

Acquire the increasing demand by <u>international students</u> coming to Japan as a result of relaxation of immigration restrictions. Utilize seven IFCs, and strengthen relationship with real estate agents and service providers which cater for students' needs.

No. of foreign national tenants under individual.contract at Q3 end: approx. 20,000

4: Acquiring Demand from Foreign Nationals



The number of foreign nationals is expected to gradually increase due to the relaxed immigration restrictions. Targets are set by immigrant category, aiming to acquire tenants at the level of FY2019, prior to COVID-19 spread.

- Contracts with foreign national customers (individual contract)
 - Number of contracts Q3 (Actual) 7,504 (+ 1,314 against the plan, + 2,370 YoY)
 - Number of contracts for full year (Plan)
 About 13,000 contracts (+65% YoY)

Target segment

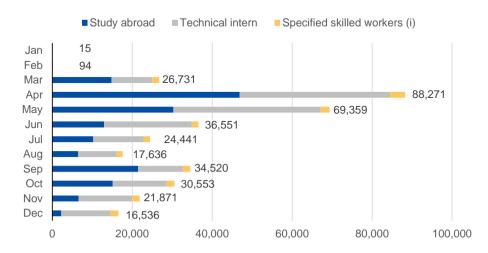
International

students

Main measures to get response

- Universities, business colleges, Japanese language schools
- Real estate agents
- Service providers catering for students' needs

▼ Trends of foreign nationals entering Japan



Source: Statistics on number of foreign nationals entering Japan and the number of Japanese nationals returning to Japan (Immigration Services Agency)

Workers

- Real estate agents
- Employment Agencies

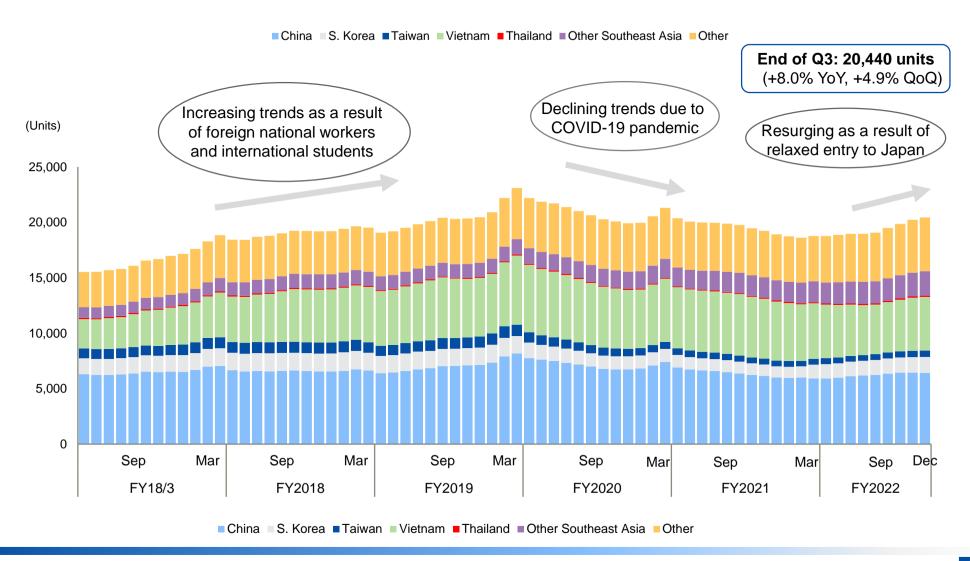
Specified skilled workers

- Specified skilled workers support organizations
- Real estate agents
- Companies accepting foreign workers

Technical intern trainees

- Supervising organizations
- Companies accepting foreign workers

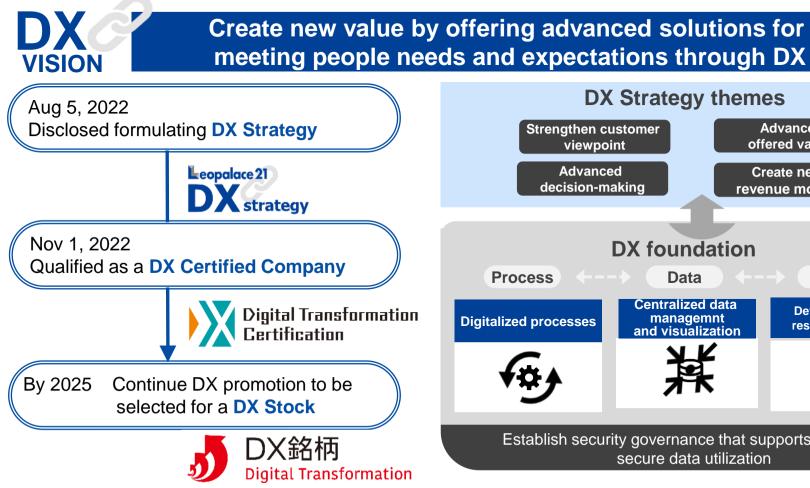
Number of units used by foreign national tenants is about 40 thousand, comprising about 20 thousand individual customers and 19 thousand under corporate contracts, 8.4% of total occupation. (Q3 FY2022 result:+1.4 p YoY, +0.4 p QoQ)





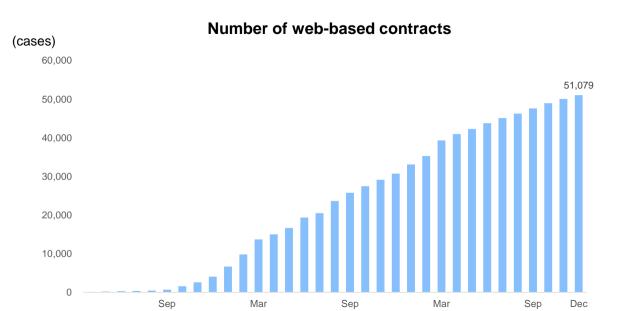
Chapter 4 Promotion of DX Solutions

The Company was qualified as a DX Certified Company under the DX Certification System established by the Ministry of Economy, Trade and Industry on November 1, 2022.





The revised law has made it possible to electronically handle fixed-term rental contracts, which used to require the delivery of a written contract. With the exception of some contracts*, the customers can complete all steps from searching an apartment to signing a rental contract without the need of face-to-face interaction. **Development of Web-based Contracts**







♦ 2015- Leo-sign (Electronic contract)

FY2022.

Launched in 2015. Fit for increasing trends of skipping Enabled non-face-to-face seals on paper. Employed by corporates for total 41,040 cases (36.7%) up to Q3

◆ 2019- Web-based contract

Launched in Jun 2019. contract signing. Q3 FY2022 cumulative results: 11,741

◆ 2020- Web-based customer service/room viewing

Launched in Oct 2020. Enabled to use online customer service and room viewing. All procedures are possible without visiting the leasing sales offices combined with WEB-based contract signing and LeoLock.

◆ 2021- eKYC (Know Your Customer)

Launched in Jan 2021. Replaces submission of identity verification document and interview in person with a digitized ID document and a web-based interview.

^{*} Electronic support for contracts with guarantors are excluded and will begin in due course.

Started to install smart locks in FY2022 in addition to the on-going services. Upgraded *LEONET*, internet connection service, for stable data transmission that is less likely to cause line delay.

Smart Lock

- Leopalace21 is installing the smart locks to <u>440 thousand</u> <u>apartment units</u>, or approx. 80% of its apartment units under management, since June 2022.
- ◆ The smart lock enables tenants to view rooms or move in the room <u>without visiting leasing sales office</u> for receiving the key. It <u>prevents face-to-face procedure</u> as a protective measure against infectious diseases.
- Tenants can <u>avoid the lost key</u> because the entrance door can be unlocked by multiple authentication methods using a smart phone, a smart card, or a PIN entry to a keypad.
- No. of units installed <u>exceeded 50,000, the largest scale</u> in the industry.



I FONET

- ◆ <u>Leopalace21's own internet connection service</u> comes standard with all apartment rooms by which Leopalace21 also offers various content such as video streaming and shopping.
- Increased the tenants' convenience in FY2022 for rebranding
 - Replaced the PPPoE protocol with IPoE for <u>stable data</u> <u>transmission to avoid delay in transmission speed</u>.
 - Extended the toll-free number hours from 10:00 to19:00 to 24 hours a day, 7 days a week since August 2022.

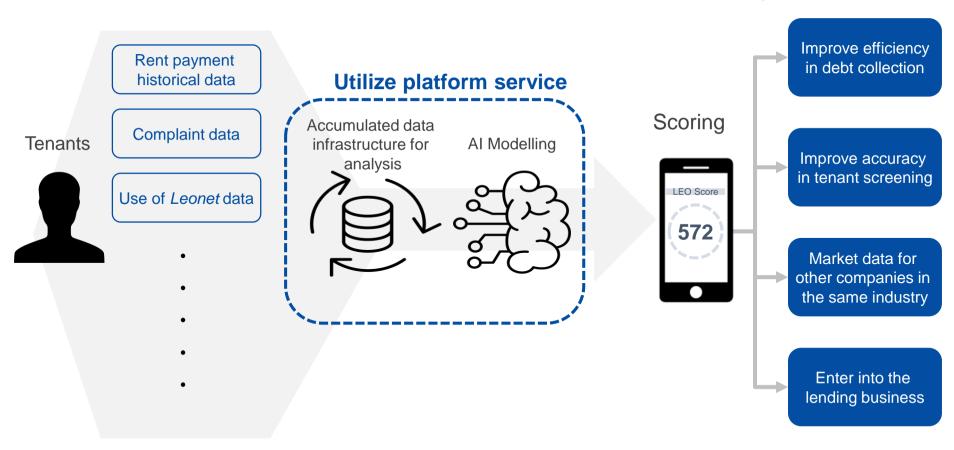




Apply AI technology to the huge accumulated data through Leasing Business operation. Investigate a business possibility of selling outside AI-powered creditworthiness scoring service and further develop to a platform business.

Possibility to Develop to a Platform Business

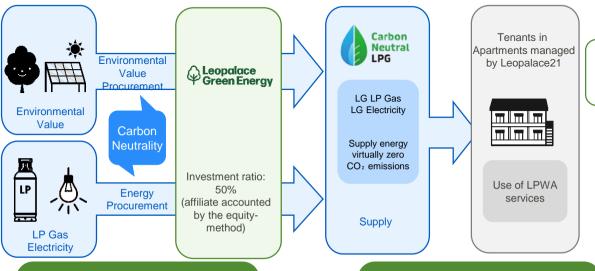
Prepare a scheme by use of Al-powered creditworthiness scoring service



Chapter 5 Promotion of Carbon Neutrality

Leopalace21 plans to offer Green LP Gas and LPWA services with virtually zero CO₂ emissions to the apartments under management starting in 2023, in response to the government's declaration of Carbon Neutrality by 2050.

Leopalace Green Energy Project



Aims to start supplying approx. 400 thousand units by 2025



Contribute to reduce 360,000 t-CO₂

Leopalace Green LP Gas

LP Gas with virtually zero CO₂ emissions

The LP gas offsets the greenhouse gases generated in the entire value chain of LP gas, including transportation from production to consumption, by carbon credits obtained from environmental conservation projects, thereby making virtually zero CO₂ emissions from LP gas

LPWA Services*1

Remote operation of gas valve opening and automatic detection of gas leaks

LGLP gas supplier will strive for a fair and transparent LGLP gas rate structure through operational efficiency for improving convenience and safety through web-based acceptance of openings, web-based billing, and 24-hour gas usage monitoring.

Leopalace Green Electricity*2

Virtually zero CO₂ emissions during power generation

It is renewable energy power with virtually zero CO₂ emissions with nonfossil certificate (certifying the value of no carbon dioxide emissions during power generation).

^{*1} LPWA: Low Power Wide Area

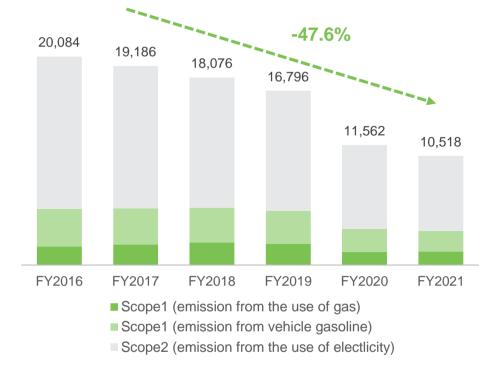
^{*2} Leopalace Green Electricity is scheduled for service start as soon as it is ready.

Achieved CO₂ emissions reduction targets for Scope 1 and 2 (from electricity, gas, and gasoline). The Company updated a goal of reducing the Scope 1 and 2 CO₂ emissions by 46% in FY 2030 compared to FY 2016.

CO₂ Emissions for Scope 1 and 2

Goal: Reduce the emissions by 46% in FY2030 compared to FY2016

(t-CO₂)



Disclosure Based on TCFD Framework

- The Company expressed to support the recommendations by TCFD and participated in the consortium during FY2021.
- Launched a project for disclosure based on TCFD framework.
- The Company disclosed its activities in its Integrated Report published in October 2022 on the governance, strategy, risk management, and metrics and targets.

CO₂ Emissions for Scope 3



Chapter 6 Strengthening Corporate Governance

The functions of risk management coordinators and compliance coordinators in each department are to be strengthened to further increase the risk sensitivity and compliance attitude of all employees and to reform the company to a self-driven corporate culture of ensuring compliance in FY2022.

Q3 Actual

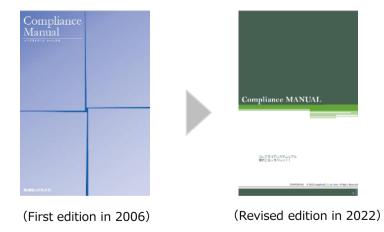
♦ Revision of compliance manual

In addition to legal compliance and standards of conduct, the new guide includes information on corporate ethics and social norms, which have attracted much attention in recent years. The content has been revised to make compliance more accessible and useful in social life.

《Main content》

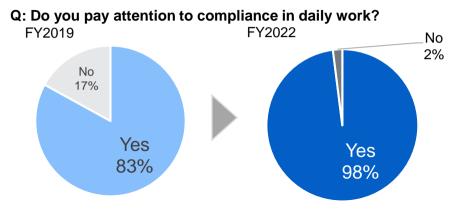
- About compliance
- Roles of compliance manager/ coordinator
- Whistleblowing system

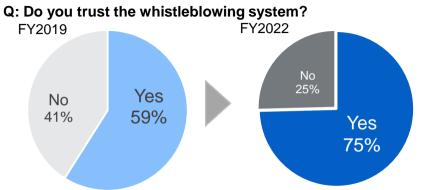
- Harassment tips
- · Related laws
- Information management



◆ Result of compliance attitude survey

Conducted compliance attitude survey in August 2022. The results were disclosed internally to further promote compliance awareness.





Chapter 7 Construction Defects Management



Expected number of repaired units in the future: About 31,700 rooms

Of the 77,735 rooms that have been deducted "repairs completed" from "requiring repairs" in the below table, 20,228 rooms have been found defective as a result of the investigation. It is estimated that about 31,700 rooms need repairs, by adding 20,228 rooms to about 11,500 uninvestigated rooms that are estimated to be defective based on the past investigation results.

(As of January 31, 2023)

		No. of buildings	No. of all rooms which corresponds		
Apartment series	No. of buildings	containing obvious defects	to No of buildings containing obvious defects	No. of rooms requiring repairs	No. of rooms with repairs completed
Nail Series / Six Series Total	15,283	7,731	121,473	85,257	47,475
Other Series Total	23,802	4562	70,964	48,184	8,231
Grand Total	39,085	12,293	192,437	133,441	55,706

Expected No. of to-be-repaired
rooms
18,700
13,000
31,700

Status up to June 2022

Priority has been given to repairing rooms for which tenant recruitment was suspended because of obvious defects. Completed about 51,000 rooms by the end of June 2022.

■ Plan for July 2022 – March 2023

Complete repairs for approximately 6,000 rooms by the end of March 2023. Actual result for July 2022 – January 2023: 4,420 rooms

Steadily repair construction defects while continuing to rebuild the financial base. Aims to eliminate the rest of rooms with obvious defects **by the end of 2024**.

Progress of repair works: https://www.leopalace21.co.jp/info/en/news/progress.html

Appendix

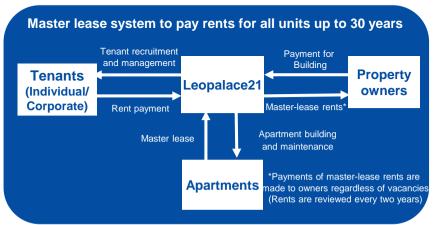


Corporate Data (as of December 31, 2022)

Established	August 17, 1973
Paid-in Capital	JPY 100 million
Representative Director	Bunya Miyao, President and CEO
Employees	4,092 (consolidated), 2,852 (non-consolidated)
Authorized Shares	750,000,000
Outstanding Shares	329,389,515 shares (not including 159,748,700 dilutive shares)
Shareholders	49,809 (as of September 30, 2022)

Business Model

Offer 560,000 studio-type units equipped with furniture and home appliances approx. 80% of listed companies use Leopalace21's services



Group Companies (as of December 31, 2022)

Leasing	Leopalace Leasing Corporate housing agent	Plaza Guarantee Rent guarantee	ASUKA SSI Tenant contents insurance
Lea	Leopalace Power Power generation	Leopalace21 Business Consulting (Shanghai) Tenant recruitment	Leopalace Green Energy Environment
Inter- national *	Leopalace21 Singapore Pte. Ltd. Investment management	LEOPALACE21 PHILIPPINES INC. Serviced Office in the Philippines	
Elderly Care	Azu Life Care Elderly care service		
Others	Leopalace Guam Resort Business	Leopalace Smile Special subsidiary	

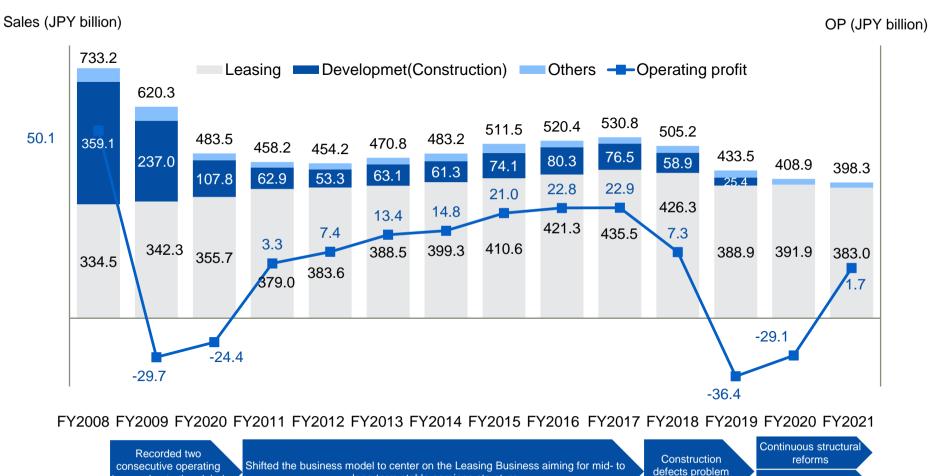
* Results of the International Business and the Development Business are reported under the Leasing Business segment.

losses due to the global

financial crisis



Leopalace21 shifted its business model to center on the Leasing Business after the global financial crisis. With construction defects problem revealed in FY2018 and another blow by COVID-19 impact starting from FY2020, implementing continuous structural reforms turned operating profit in FY2021.



long-term stable earnings structure

came to light

Impact by Covid-19

Approximately 80% of listed companies in Japan use Leopalace21 services.

The strong demand remained in staffing & outsourcing and construction despite a slight reduction in education during Q3 FY2022.

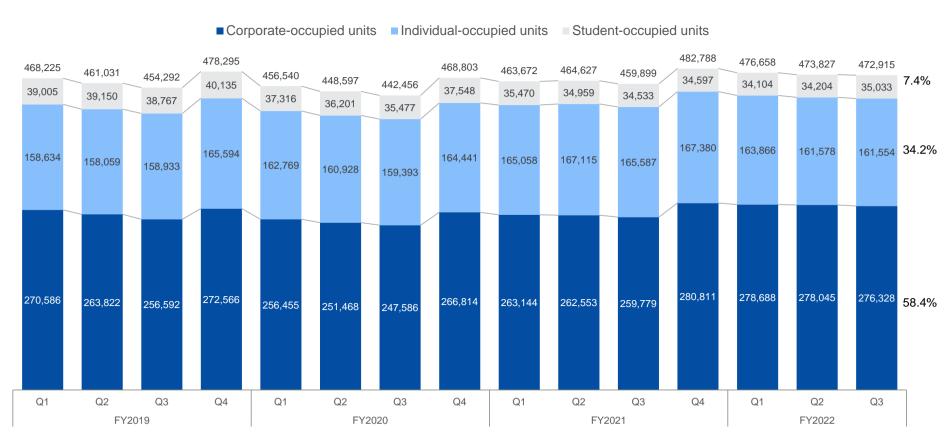
(41,704)	(43,046)	(42,776)	(43,349)	(42,841)	(44,372) 280,810	(43,735) 278,688	(44,149) 278,045	(43,831) 276,328	YoY* +6.4%	QoQ* (0.6)%	Total
(Units)	266,814	263,144	262,551	259,779	10,963	10,510	10,511	10,324	+1.5%	(1.8)%	Transportation
247,586	11,035	10,659	10,440	10,174	14,966	14,712	14,465	14,245	+3.6%	(1.5)%	Hospitality
10,206	14,826	14,489	14,233	13,750	28,434	27,503	26,923	20,020		, ,	Service
13,856	29,093	28,001	27,158	26,121		27,503		26,620	+1.9%	(1.1)%	
27,570					28,645	30,267	28,498	27,571	+4.6%	(3.3)%	Others
	28,830	29,084	27,602	26,362							
26,749					36,810	36,275	35,684	35,250	+2.4%	(1.2)%	Manufacturing
	38,412	36,335	34,931	34,409							
36,673							27.022	36,517	. 0. 40/	(4.4)0/	Whalasala / Datail
			36,542	35,771	39,640	37,872	37,032	30,517	+2.1%	(1.4)%	Wholesale / Retail
20,000	39,396	37,690	30,342	00,777							
36,069											
			E0 640	52,551	58,257	58,354	60,271	60,765	+15.6%	+0.8%	Staffing &
41,558	46,984	48,418	50,640	32,331					1 10.070	. 0.0 70	outsourcing
,											
	E0 220	EQ 460	61,005	60,641	63,095	63,195	64,661	65,036	+7.2%	+0.6%	Construction
54,905	58,238	58,468	01,003	00,041	00,000	00,100	.,	33,333	+1.270	+ 0.0 /6	Construction
3Q	4Q	1Q	2Q	3Q	4Q	1Q	2Q	3Q			
FY	′2020		FY:	2021			FY2022				
		I				1	· ·		1		

4: Shares of Occupied Units by Customer Segment



The number of occupied units grew by students especially by international students as a result of Japanese government's lifting immigration control.

(Units)



5: Units and Occupancy Rates by Prefecture



Winter season reduced demand temporarily in Hokkaido, Aomori and Akita, which showed negative QoQ.

New factories construction and operation starts helped increased demand from construction and staffing & outsourcing in multiple of prefectures including Shiga and Kumamoto, which showed positive YoY.

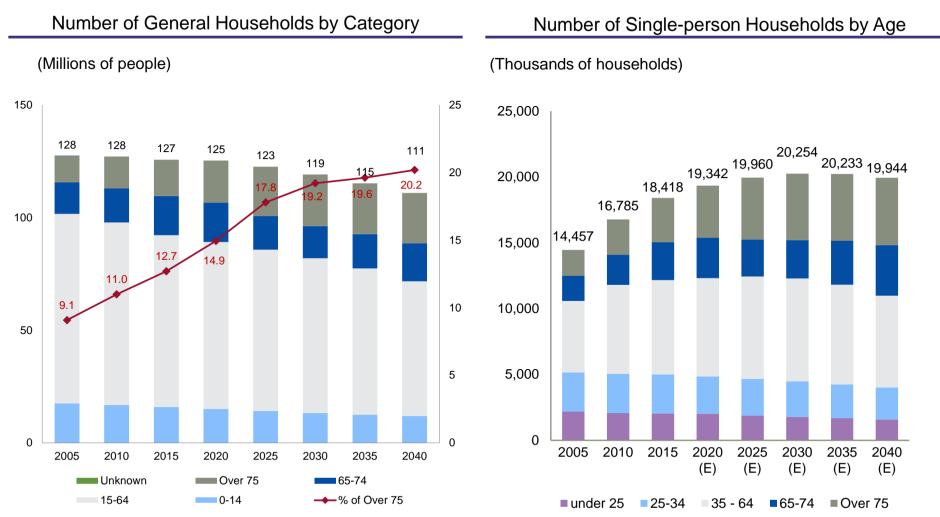
Managed unit: in thousands.	Q3 FY2022						
Occupancy:%	Managed units	Occupancy rate	YoY	QoQ			
Hokkaido	13	77%	+5 p	-5 p			
Aomori	4	81%	-2 p	-6 p			
Iwate	3	91%	±0 p	-3 p			
Miyagi	10	85%	+6 p	+2 p			
Akita	2	84%	-2 p	-10 p			
Yamagata	4	83%	+3 P	-2 p			
Fukushima	10	83%	+5 P	-1 p			
Ibaraki	15	84%	+5 p	+2 p			
Tochigi	11	84%	+3 p	-1 p			
Gunma	12	80%	+4 p	+2 p			
Saitama	46	84%	+4 p	+1 p			
Chiba	33	81%	+6 p	+2 p			
Tokyo	44	87%	+7 p	+2 p			
Kanagawa	40	87%	+5 p	+1 p			
Toyama	5	75%	±0 p	-4 p			
Ishikawa	5	74%	+3 p	-4 p			

Managed unit: in thousands.		Q3 FY2022						
Occupancy:%	Managed units	Occupancy rate	YoY	QoQ				
Fukui	4	85%	-5 p	-7 p				
Yamanashi	4	88%	+5 p	-1 p				
Nagano	11	89%	+6 p	±0 p				
Niigata	9	81%	+4 p	±0 p				
Gifu	7	84%	+2 p	±0 p				
Shizuoka	24	79%	+6 p	+2 p				
Aichi	41	86%	+1 p	-1 p				
Mie	11	77%	-2 p	-4 p				
Shiga	8	94%	+6 p	±0 p				
Kyoto	9	87%	+3 p	-1 p				
Osaka	31	81%	+4 p	±0 p				
Hyogo	22	86%	+5 p	+1 p				
Nara	3	85%	+3 p	+1 p				
Wakayama	3	78%	+5 p	+3 p				
Tottori	2	86%	-2 p	±0 p				
Shimane	2	96%	+3 p	±0 p				

Managed unit: in thousands, Occupancy:%	Q3 FY2022			
	Managed units	Occupancy rate	YoY	QoQ
Okayama	12	79%	-2 p	-4 p
Hiroshima	13	87%	+4 p	±0 p
Yamaguchi	7	85%	+3 p	-5 p
Tokushima	2	77%	-13 p	±0 p
Kagawa	5	77%	+2 p	-1 p
Ehime	4	79%	-4 p	-4 p
Kochi	2	84%	+2 p	+1 p
Fukuoka	20	85%	+3 p	±0 p
Saga	3	88%	+4 p	±0 p
Nagasaki	2	92%	+3 p	+3 p
Kumamoto	7	93%	+8 p	+1 p
Oita	4	81%	+1 p	-1 p
Miyazaki	2	84%	+4 p	+1 p
Kagoshima	3	87%	+4 p	+1 p
Okinawa	5	93%	+1 p	+1 p
Total	562	84%	+4 p	±0 p



Total population will decrease to 110.92 million in 2040, accelerating the aging society in Japan. On the other hand, single-person households, which is the Company's main target, will continue to increase.



Source: White Paper on the Ageing Society prepared by Cabinet Office in 2022

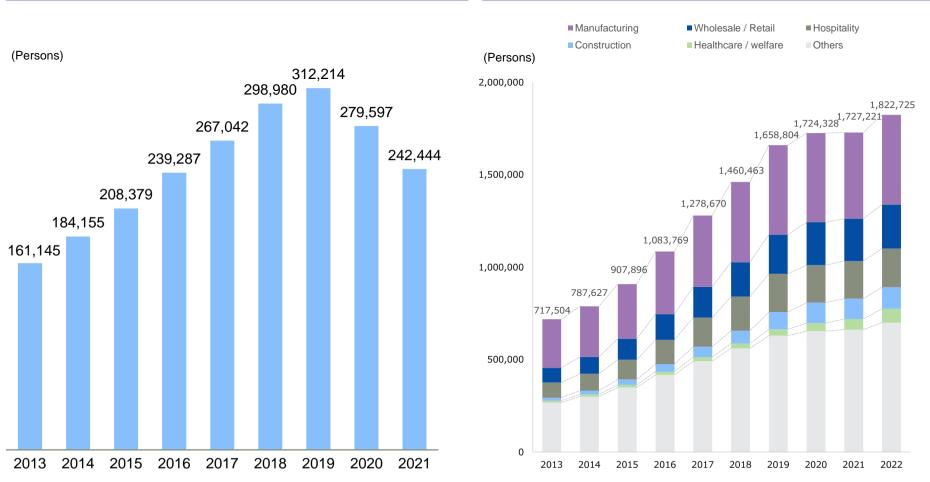
Excerpted from "Future Estimates of Households in Japan" (2018, National Institute of Population and Social Security Research)



The number of international students and foreign workers had been steadily increasing, but the number of international students has declined significantly due to COVID-19 impact.

International Students in Japan*1

Foreign Workers in Japan*2



^{*1} Source: Excerpt from "Result of an Annual survey of International Students in Japan 2021" (Japan Student Services Organization)

^{*2} Source: Excerpt from "Employment status of foreign workers in Japan" as of end of Oct 2022 (Ministry of Health, Labor, and Welfare)

Contact: IR Section, Corporate Planning Department, Leopalace21 Corporation

TEL: 050-2016-2907

E-mail: ir@leopalace21.com



*Business hour: 9:00-18:00 (except Saturdays, Sundays and Company holidays)

© Leopalace21 Corporation. ALL RIGHTS Reserved.

