

Investment In Modern Logistics Facilities



G L P J - R E I T (3281)

February 2019 (14th) Fiscal Period



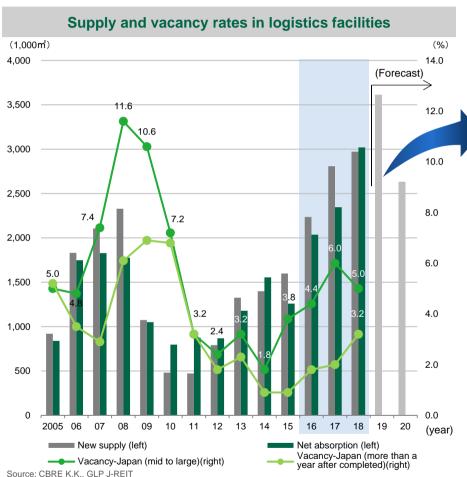
Overview of the logistics real estate **Appendix** market Tight supply-demand dynamics and powerful growth drivers Vacancy rate continues to decline across the country Stability of logistics properties Full occupancy for all properties completed in 2019 before Logistic real estate cap rate compression continues completion date Highlight since September 2018 Commitments of GLP J-REIT Why GLP J-REIT? Internal growth Expanding portfolio through consistent sponsor support 5.0% rental growth for the February 2019 (14th) period The largest and high quality pipeline among logistics J-REITs Rent growth across Japan and occupancy rate improvement in Map of properties owned by GLP J-REIT and pipeline assets acquired in 2018 Recent topics The list of RoFL Utilize "OTA scheme" to obtain flexibility in external growth Properties owned by GLP JV Fund Continuous asset disposal realized capital gains Source of GLP's internal growth Over 80% of portfolio consists of properties developed and Financial strategy acquired in the 2000s, supporting increases in rent First issuance of Green Bonds Opportunity for future internal growth Financial soundness over the long term Financial Standing Track record and further room for debt cost reduction Promoting sustainability practices Features of GLP J-REIT's portfolio Continue to obtain GRESB and CASBEE certifications Well-balanced portfolio with stable return GLP Group's CSR activities and GLP J-REIT's facilities focused on ESG Tenant diversification Teamed up with local governments to use GLP's facilities at Portfolio description times of natural disasters Appraisal value Financial results for February 2019 Increase in unrealized gain (14th) period Change in DPU after the IPO February 2019 period: Results (vs. initial forecast) Change in DPU excluding one-time effect February 2019 period: Change in dividend per unit (vs. previous OPD to ensure sustainable and efficient cash allocation period) Change in unit price Earnings forecasts for August 2019 and February 2020 periods Unitholder composition

Track record of growth in DPU and NAV per unit

GLP Amagasaki

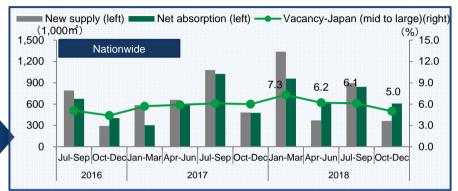


Vacancy rate continues to decline across the country





- Based on data for leasable logistics facilities nationwide with 5,000 sqm or more of gross floor area
- New supply is the area of newly built leasable logistic facilities (leasable area basis). Figures for 2019 and onwards are estimates by CBRE
- Net absorption refers to changes in occupied floor area. Changes in occupied floor area are calculated by subtracting tenant withdrawal floor area from floor space under new agreements.
- Vacancy is leasable area basis. Nationwide occupancy rate for properties built over one year ago are listed as of Dec-end month for each year









Full occupancy for all properties completed in 2019 before completion date

■ Due to the strong logistics real estate market, occupancy rate of all GLP Group properties completed in 2019 are 100% leased before completion/construction start

100% leased before completion

GLP Nagareyama III



 Fully leased before completion due to lease contracts with Nippon Logistech and another tenant

Property type	Multi-tenant					
Location	Nagareyama, Chiba					
Completion	Feb, 2019					
GFA	89,385㎡					
	Located ca. 25 km from center of Tokyo					
Location	Ca. 1km from Nagareyama IC of Joban expressway					
	■ Ca. 1.8km from Hatsuishi st. of Tobu Noda line					
	A 4-story dry logistic facility					
	Seismic isolation					
Characteristics	■ Ramp way					
	■ Cafeteria					
	■ Floor size: ca 20,000 m²/floor					
Tenant	Nippon Logistech and another					
Tenant business	■ 3PL, corporation					
Products	Daily necessities					

100% leased before construction starts

GLP Niza



 Daiichi Storehouse & Refrigeration decided to use the entire building before construction starts

Property type	BTS					
Location	Niza, Saitama					
Completion	Mar, 2019					
GFA	30,109m²					
	Located ca. 25 km from center of Tokyo					
Location	 Ca. 1.5km from Tokorozawa IC of Kanetsu expressway 					
	 Walking distance from Niza st. of JR Musashino line 					
	 A 4-story temperature controlled warehouse (18°C on floors 1–3, room temperature on floor 4) 					
Characteristics	■ Effective ceiling height : 6.0 m–6.5 m					
	■ Floor loading: 1.7t/m (except in some areas)					
	Mobile racks					
Tenant	Daiichi Storehouse & Refrigeration					
Tenant business	■ 3PL					
Products	■ Food					

100% leased before construction starts

GLP Rokko III



 Fully leased before construction starts due to lease contracts with Mizuiwa Unso, a 3PL company, and a major logistics company

major logistics company					
Property type	Multi-tenant				
Location	Kobe, Hyogo				
Completion	Sep, 2019 (expected)				
GFA	ca. 32,000 m²				
Location	 Located ca. 22km from center of Osaka Ca.2.7 km from Rokko Island North IC of Hanshin Exp-Route Bayshore Line Ca.1.0 km from Marine Park Station of Rokko Liner 				
Characteristics	 A 4-story dry logistic facility Effective ceiling height: 5.5m Floor loading: 1.5t/m² Cafeteria 				
Tenant	■ Mizuiwa Unso and another				
Tenant business	■ 3PL				
Products	■ Apparel, daily necessities				

Source: GLP Japan Inc.

GLP Tosu I



Internal growth 1)

5.0% rental growth for the February 2019 (14th) period

Rent increase since IPO

13 successive periods

No rental reduction¹

Occupancy rate as of Feb-end 2019

99.2%2

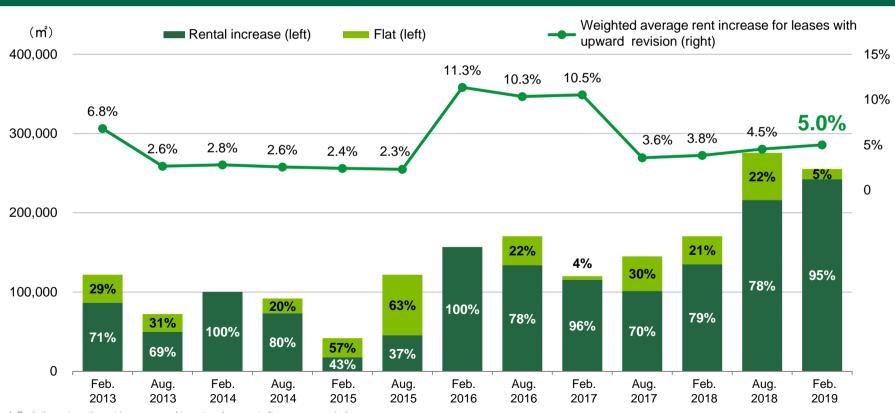
Retention rate since IPO

91%

Avg. downtime at tenant replacement

3 months

Track record of robust internal growth since the IPO



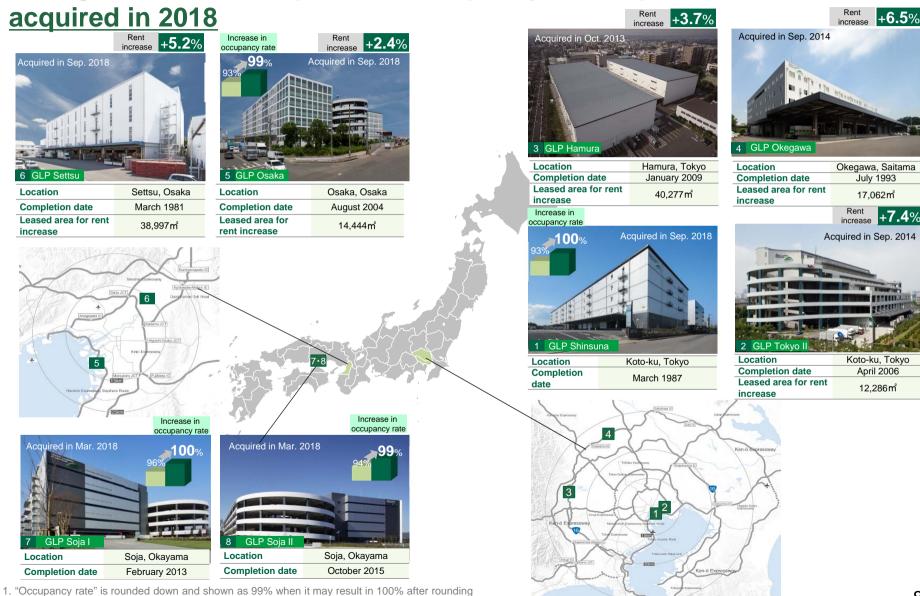
^{1.} Excludes automatic rent increases and tenant replacement after vacancy periods

^{2. &}quot;Occupancy rate" is calculated by dividing total leased area for each property by the total leasable area, rounded to the first decimal place. However when it may result in 100.0% after rounding, the figure is rounded down to the first decimal place and shown as 99.9%



Internal growth 2)

Rent growth across Japan and occupancy rate improvement in assets





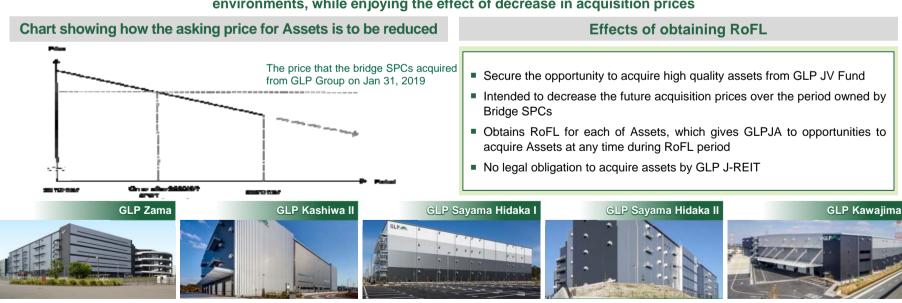
Recent topics 1)

Utilize "OTA scheme" to obtain flexibility in external growth

■ Considering underperformance of logistic J-REITs' shares in 2018, utilize "OTA scheme" in cooperation with sponsor group to obtain flexibility in size and timing for external growth



High quality assets can be acquired with controlling the timing and the number of assets flexibly, considering the financing environments, while enjoying the effect of decrease in acquisition prices





Recent topics 2)

Continuous asset disposal realized capital gains

Asset disposal by GLP J-REIT 9,470 million yen in total: market highly values competitive properties regardless of building age



Highlight of the sale

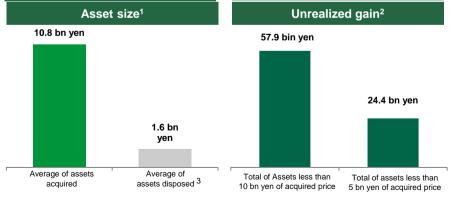
Realized 784 million yen of gain (+20% higher than appraisal value) by selling the asset just after the rent growth

Reason for the sale

- Given the present strong real estate market condition, the sale will be implemented at a disposal price that is over 20% higher than the appraisal value.
- Appropriate timing; the contracted rent has been recently raised by 9%.
- Proceeds from the sale can be used for measures that will contribute to stable growth of the unitholders' value, including repayment of debt before maturity and acquisition of assets in future.

Comparison of assets acquired and disposed

Unrealized gain of mid-small assets



- 1. Compared the assets acquired and disposed after 2016 (based on the acquisition price)
- As of the end of Feb 2019 (excl. GLP Fukuoka)
- 3. Based on the acquisition price of disposed assets

Financial strategy 1)

First issuance of Green Bonds

Reason for the issuance

- Promotion of ESG of GLP Group
- Aiming to enhance fund procurement methods by increasing investors who are proactively involved in ESG investment

Summary of Green Bonds				
Date of issuance	December 20, 2018			
Total issue amount	5,100 million yen			
Duration 10 years				
Interest rate	0.680% per annum			
Utilization of the proceeds	To refinance the loans taken out to acquire GLP Neyagawa, an eligible green project			
Evaluation agency	Obtained a Green 1, the highest JCR Green Bond Evaluation from Japan Credit Rating Agency, Ltd. (JCR)			

Investors who declared investment in the Green Bonds

- Shikoku Labour Bank
- Tokio Marine & Nichido Fire Insurance Co., Ltd.
- Hanno Shinkin Bank
- Hirakata Shinkin Bank

Outline of Green Finance Framework

1) Utilization of proceed from Green Finance

Proceeds are used for the acquisition of Green Eligible Projects, repayments (including refinancing) of loans taken out to acquire specified assets or redemption of existing corporate bonds used for the acquisition of Green Eligible Projects.

Green Eligible Projects

Eligible Green Projects are assets or projects that satisfy either of the following requirements.



2) Management of proceeds: Green Balance sheet



3) Reporting

 GLP J-REIT will continue to disclose the indicators as of the end of every February so long as it has a green finance balance.



Financial strategy 2)

Financial soundness over the long term

Top-tier financial base amongst J-REITs

(as of Feb-end 2019)

AA(Stable)

Credit rating by JCR AA credit rating or above¹

17/63 listed J-REITs

Avg. Debt term

6.9_{years} Avg. Debt maturity

4.4_{vears}

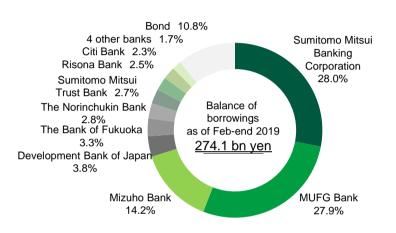
Avg. interest rate

0.65%

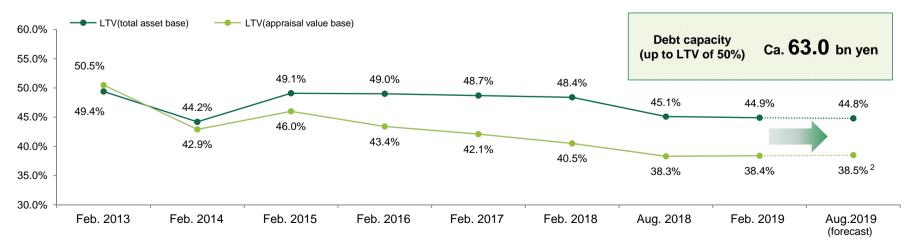
Fixed-interest ratio

91.1%

Stable and diversified financing



Reduced LTV through public offering in February 2018, contributing to further improved financial soundness



^{1.} The number of domestic listed investment corporations which obtained credit ratings of AA and above from either JCR or R&I as of the end of March 2019.

^{2.} Based on appraisal value as of the end of February 2019 for 75 properties.



Promoting sustainability practices 1)

Continue to obtain GRESB and CASBEE certifications

GRESB Real Estate Assessment (September 21, 2018)



GLP J-REIT has been awarded a "Green Star" rating in the 2018 Global Real Estate Sustainability Benchmark Real Estate Assessment ("GRESB Assessment) in 4 consecutive years and a "4 Star" rating in GRESB rating for 3 consecutive years, respectively.

Green Star

Awarded to companies receiving high evaluation on both "management and policy" and "implementation and measurement" for sustainability performance

CASBEE (February 28, 2019)

■ GLP J-REIT obtained CASBEE for Real Estate Certifications (S Rank: 2 properties / A Rank: 2 properties) in February 2019.



	Obtained on Feb 28, 2019	Total Number of Properties
S Rank	GLP Osaka, GLP Koriyama III	18 properties
A Rank	GLP Shinsuna, GLP Sendai	6 properties

Examples of properties with Rating *****(S Rank)









CASBEE

Comprehensive Assessment System for Built Environmental Efficiency (CASBEE) evaluates buildings comprehensively on a 5-point scale based on environmental performance such as energy/resource saving and recycling, and other criteria such as aesthetic appeal, etc.

Examples of properties with BELS Assessment

Evaluation ★★★★★







Evaluation ★★★★







BELS

Building Energy-efficiency Labeling System (BELS) is a public assessment system established in April 2014 by the Ministry of Land, Infrastructure, Transport and Tourism, to evaluate the energy saving performance of non-residential buildings.



Promoting sustainability practices 2)

GLP Group's CSR activities and GLP J-REIT's facilities focused on ESG

GLP Group's CSR activities

GLP Group is dedicated to inspiring and educating the next generation through its social activities

Japan

Work experience programs



Provides working experience such as in warehouse-related work to primary/middle school children in cooperation with Patagonia (Japan branch) and Nippon Logistech Corporation

Sports events



Hosted bubble soccer events for children in foster homes

Delivering picture books to children for foster homes children in developing countries



Delivered Japanese picture books with translation stickers to children in developing countries

Overseas (China)

Founded GLP Hope Schools and provided educational opportunities to around 10,000 students





Since its inception in 2006, GLP has funded 14 schools benefitting ca. 10.000 students

Initiatives taken by GLP J-REIT at its facilities

Environmental-friendly buildings

Owns facilities with various environmental designs and has been proactively implementing eco-friendly equipment such as LED lighting



Solar panels



LED lighting

Promote reduction of environmental impact

Sets target figures and monitors energy usage at facilities. Also created an energy-saving guidebook for tenants as part of the initiative



Energy-saving guidebook



Trash separation

Safety measures

Strives to provide facilities that are built with consideration for the safety of tenants and facility users. Also contributes to tenants' BCPs by ensuring the safety of their employees and cargo



Seismic isolation structure



24-hour security

Amenities for tenants

Aims to provide a comfortable environment for tenants and facility users. It continuously makes improvements to buildings and services based on feedback in the annual customer satisfaction survey



Cafeterias



Universal design washrooms

Service to the surrounding environment/community

Contributes to the surrounding environment and community of its facilities by actively working on greening projects as well as volunteering at and hosting enjoyable events for the community



Planting trees



Photocatalyst pavement



Promoting sustainability practices 3)

Teamed up with local governments to use GLP's facilities at times of natural disasters

• Due to GLP's acclaimed efforts at its modern logistics facilities to ensure business continuity through features such as seismic isolation, backup power supply, and groundwater supply facilities, GLP has entered into agreements with a number of local governments to use GLP's logistics facilities as restoration support centers and evacuation sites at times of disaster or emergency

GLP Atsugi II



A restoration support center at times of disaster

- GLP entered into an agreement with Aikawa Town in Aiko District of Kanagawa Prefecture on April 27, 2017 to use the parking lot of GLP Atsugi Il as a vehicle standby site for disaster relief operations and emergency firefighting assistance, as well as a site for temporary tents for storing goods and materials at times of an earthquake or other disaster.
- GLP Atsugi II is a multi-tenant modern logistics facility with a gross floor area of 89,242 sqm, completed in June 2016. GLP has agreed with Aikawa town to use GLP Atsugi II as a restoration support center as it has various business continuity features such as seismic isolation, backup power supply, and groundwater supply facilities, as well as a large parking lot that can hold up to 356 cars.





A restoration support center at times of disaster

- GLP entered into an agreement concerning GLP Suita with its tenant ASKUL Corporation and the city of Suita, Osaka on January 18, 2018 to use the facility for support and cooperation at times of disaster.
- At times of disaster, the city of Suita will use GLP Suita as a transportation hub for accumulating, handling, and shipping relief supplies that are brought in from outside of the city.
- GLP Suita's location in an urban area, its optimal structure for bringing in and shipping supplies as it offers trucks direct access to each floor, and its robust architecture were appreciated.
- GLP Suita is a modern logistics facility with a gross floor area of 165,235 sqm and a double rampway. It was completed in August 2017. It has various features for business continuity such as seismic isolation, backup power supply, and partial use of power generated by solar panels at times of disaster.

GLP Yokohama



An evacuation site when a tsunami occurs

- GLP entered into the "Agreement on the Provision of Facilities during a Tsunami" concerning GLP Yokohama with Tsurumi-ku, Yokohama on October 1, 2014.
- GLP Yokohama's seismic isolation performance, location, and relationship with the local community have been highly rated as an evacuation facility.
- Since the conclusion of the agreement, the Tsurumi ward office, GLP, Tsurumi Fire Department, and Tsurumi Police Department have held joint tsunami evacuation drills every year with the participation of local residents.
- The installation of a gate for entering the premises of GLP Yokohama from the neighboring residential area and escape routes within the premises enable safe and efficient evacuation of local residents when a tsunami warning is issued.



Financial results for February 2019 (14th) period

- 17 February 2019 period: Results (vs. initial forecast)
- 18 February 2019 period: Change in dividend per unit (vs. previous period)
- 19 Earnings forecasts for August 2019 and February 2020 periods
- 20 Track record of growth in DPU and NAV per unit





February 2019 period: Results (vs. initial forecast)

Realized +1.9% increase in DPU due to NOI higher than the estimate

		Aug 2018 Actual	A Initial Forecast as of Oct 15, 2018	B February 2019 Actual	В — А	(Unit: mm yen) Feb 2019 results
	Operating revenue	16,896	18,669	18,691	22	Major differences in net income
Financial	Operating income	9,100	10,112	10,185	72	(vs. initial forecast): +193
result (mm yen)	Ordinary income	7,944	0,000			
DPU (yen) Others	Net income	7,944	8,859	9,052	193	Decrease in utilities expenses Increase in rental revenue of solar panels Increase in other operating revenue
	Total (1) + (2)	2,634	2,608	2,657	49	Increase in rent revenue Others
	DPU (excl. OPD) (1)	2,335	2,311	2,361	50	+9 Decrease in expenses
	OPD (2)	299	297	296	- 1	Decrease in financing cost
	Occupancy ¹	99.4%	_	99.2%	_	+107 Occurrence of net extraordina
	NOI (mm yen)	14,360	16,013	16,090	77	•Net gain related to the damage caused by
	NOI yield ²	5.4%	-	5.2%	-	typhoons

^{*} Amounts are rounded down, and percentages are rounded to the first decimal place in the above table

^{1. &}quot;Occupancy" is calculated by dividing total leased area for each property by the total leasable area at the end of every month, rounded to the first decimal place. However when it may result in 100.0% after rounding, the figure is rounded down to the first decimal place and shown as 99.9%

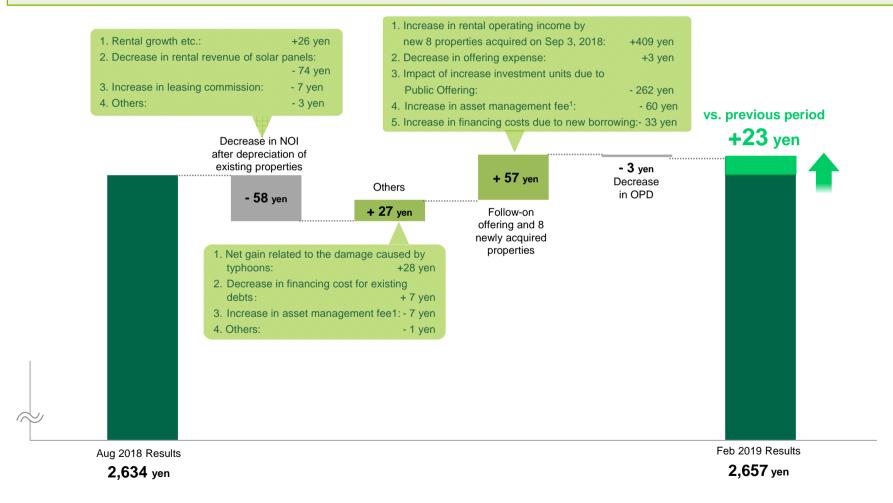
^{2.} Annualized NOI after adjustment of property-related taxes / acquisition price (refer to note 2 of page 49)

^{3.} Difference between 446 million yen for restitution and 554 million yen for insurance money received related to the assets damaged by typhoons in 2018. Main damages to the assets are: GLP Shiga (86 million yen) and GLP Osaka (81 million yen)



February 2019 period: Change in dividend per unit (vs. previous period)

+0.9% increase due to 8 newly acquired properties and rental growth



^{1.} Asset management fee 1 and 2 are included in each item on the above graph. However, asset management fee 3 is included in the above "Follow-on offering and 8 newly acquired properties" only





Earnings forecasts for August 2019 and February 2020 periods

+181 yen (+7.0%) upward revision of the August 2019 DPU from the previous forecast ¹

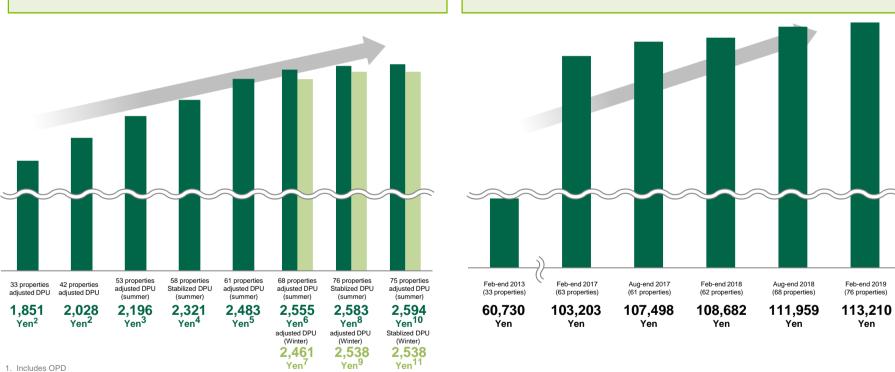
						Aug 2019 forecast (Unit: mm yen)
		A Feb 2019 Actual	B Aug 2019 Forecast	В — А	Feb 2020 Forecast	Major factors contributing to difference in net income
	Operating revenue	18,691	19,875	1,184	18,606	(vs. Feb 2018): +409
Financial results	Operating income	10,185	10,737	551	9,732	+667 Disposition of GLP Fukuoka on March 29, 2019 Impact on DP
(mm yen)	(mm yen) Ordinary income 8 946 9 462 516 8 596 Decrease in	• Gain on sales of property and equipment • Decrease in NOI after depreciation • Increase in asset management fee • ROI + 174				
			- 209 Decrease in NOI after depreciation of existing properties			
	Total(1)+(2)	2,657	2,764	107	2,538	Improvement in occupancy rate/ rent increase etc. Property-related taxes of 14 properties acquired in
DPU (yen)	DPU(1) (excl. OPD)	2,361	2,468	107	2,242	Property-related taxes of 14 properties acquired in 2018 (including 13 solar panels) - 353 Others - 55
	OPD(2)	296	296	_	296	-112 Increase in expenses (Refinancing carried out ahead of schedule - 53)
	Compared w					· Decrease in interest expense + 36 · Cancellation of interest rate swap contract - 89 · Increase in asset management fee - 43 · Others - 16
	Initial forecast: +1	181 yen				+63 Influence of the seasonal, temporary
Forecas	et for the Aug 2019 fiscal pe	eriod DPU an	nounced on (Oct 15, 2018	: 2,583 yen	factors (other than asset disposal) Increase in rental revenue of solar panels +217 Net extraordinary gain related to danage caused by typhoons in Feb 2019 period and others -154



Track record of growth in DPU and NAV per unit



NAV per unit + 86.4%



- 2. Adjusted DPU described in "Amendment of Forecast for the Fiscal Period Ending February 28, 2014 and Announcement of Forecast for the Fiscal Period Ending August 31, 2014" dated September 3, 2013
- 3. Adjusted DPU described in "Announcement of Amendment of Forecast Concerning Operating Status and Distribution for the Fiscal Period Ending February 29, 2016 and Forecast for the Fiscal Period ending August 31, 2016" dated August 10, 2015
- 4. Actual DPU for the Aug 2016 fiscal period described in "SUMMARY OF FINANCIAL RESULTS (REIT) For the 9th Fiscal Period Ended August 31, 2016" dated October 13, 2016
- 5. Actual DPU for the Aug 2017 fiscal period described in "SUMMARY OF FINANCIAL RESULTS (REIT) for the 11th Fiscal Period Ended August 31, 2017" dated October 13, 2017 excluding the Asset Disposal Effect (refer to Note 3 on Page no.49)
- 6. Adjusted DPU described in "Announcement of Amendment of Forecast Concerning Operating Status and Distribution for the Fiscal Period Ending August 31, 2018 and Forecast for the Fiscal Period Ending February 28, 2019"
- 7. Adjusted DPU before amendment described in "Announcement of Amendment of Forecast Concerning Operating Status and Distribution for the Fiscal Period Ending February 28, 2019 and Forecast for the Fiscal Period Ending August 31, 2019" dated on
- 8. Forecast DPU for Aug 2019 fiscal period described in "SUMMARY OF FINANCIAL RESULTS (REIT) For the 13th Fiscal Period Ended August 31, 2018" on October 15 2018.
- 9. Made the same adjustment as in the adjusted DPU announced on Aug 13, 2018, from the forecast DPU for the Feb 2019
- 10.DPU calculated by deducting the impact of the asset disposal (refer to note 3 of page 49) from the forecast DPU for Aug 2019 fiscal period described in "SUMMARY OF FINANCIAL RESULTS (REIT) Fort the 14th Fiscal Period ended February 28, 2019"
- 11. Forecast DPU for Feb 2020 fiscal period described in "SUMMARY OF FINANCIAL RESULTS (REIT) For the 14th Fiscal Period ended February 28, 2019" announced on April 15, 2019.



Appendix

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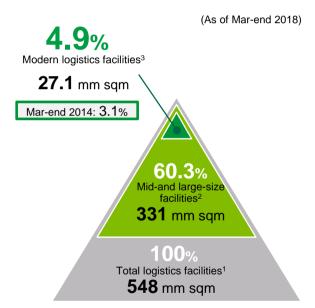


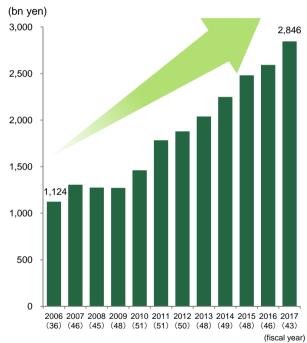
Tight supply-demand dynamics and powerful growth drivers

Scarcity of modern logistics facilities in Japan

Growing 3PL market

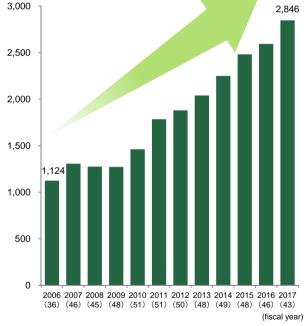
Expanding E-commerce market





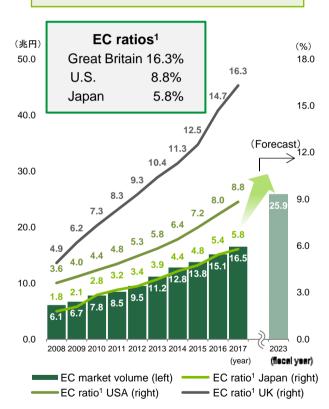
Source: Ministry of Internal Affairs and Communications of Japan; Ministry of Land, Infrastructure, Transport and Tourism of Japan;

- 1. Estimated by CBRE using the Survey of the Outline of Fixed Asset Prices as well as the Yearbook of Construction Statistics.
- 2. Leasable logistics facilities with 5,000 sgm or more of gross
- 3. Leasable logistics facilities with 10.000 sgm or more of gross floor area with functional design.



Source: Logi-Biz

- 1. Based on responses to a questionnaire sent by Logi-Biz to leading 3PL operators.
- 2. Number between () equals the number of operators who responded to the questionnaire for each given fiscal year.



Source: Sales volume: (Up to 2015) Ministry of Economy, (2020) Nomura Research Institute, Ltd. EC ratio: Ministry of Economy (Japan), U.S. Census Bureau (USA), Office for National Statistics (UK)

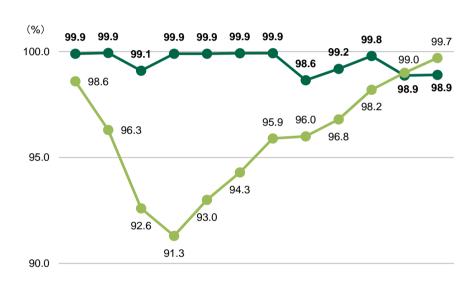
1. EC ratios represent the rates of E-commerce transaction penetration within the consumer markets of the retail sectors in Japan, the US, and the UK.



Stability of logistics properties

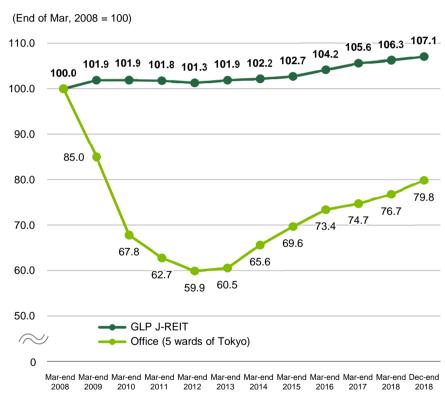
■ Stable operation rates and rent levels are expected for logistics facilities that have been in operation, regardless of the wave of the economy and the supply-demand balance, with the characteristics of the logistics facilities and the management capabilities of GLP Group

Stability of Logistic Properties I (Occupancy^{1,2})





Stability of Logistic Properties II (Rent level^{1,3})



Source: GLP, CBRE K.K.

^{1. &}quot;Office (5 wards of Tokyo)" generally represents office buildings located in 5 wards (Chiyoda, Chuo, Minato, Shinjuku, and Shibuya) with GFAs of between 2,000 and 7,000 tsubo and standard floor areas of 200 or more tsubo and are calculated as such for both occupancy and rent level.

^{2. &}quot;GLP J-REIT" represents, for the period from Mar 2008 to Mar 2012, the average occupancy of, amongst 33 properties held by GLP J-REIT, those held by GLP Group as of the end of the Feb 2013 period (including properties that were indirectly owned by significant shareholders of GLP Limited as of the end of Mar 2013 to t

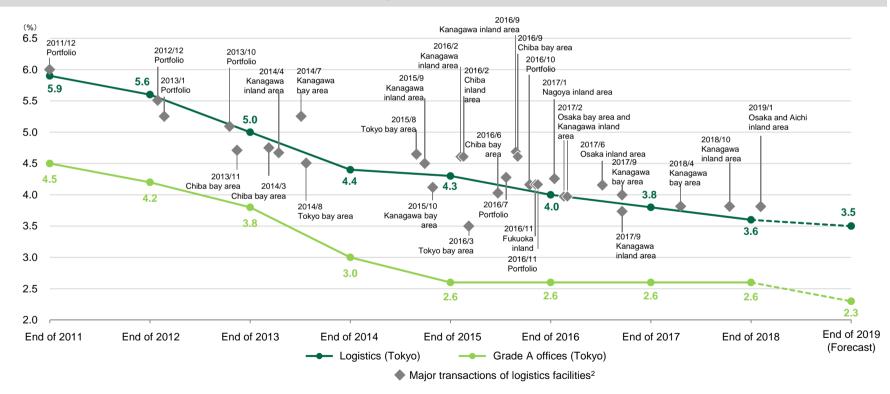
^{3. &}quot;GLP J-REIT" represents, for the period from the end of Mar 2008 to the end of Mar 2012, the rent level of, amongst 33 properties held by GLP J-REIT, 23 properties continuously held by GLP Group from Mar-end 2008 onwards (including properties that were indirectly owned by significant shareholders of GLP Limited as of the end of Mar 2013 to the end of Dec 2018, that for 32 properties held by GLP Group as of the end of Dec 2018 amongst 33 properties held by GLP J-REIT as of the end of Feb 2013. For the period up until the end of Mar 2013, a 100 point index as of Mar-end 2008 is used and, for the period from the end of Mar 2013 onwards, a 101 9 point index is used.



Logistic real estate cap rate compression continues

Strong appetite for logistics real estate and low interest rate environment remain unchanged

Trends in logistics real estate cap rates¹

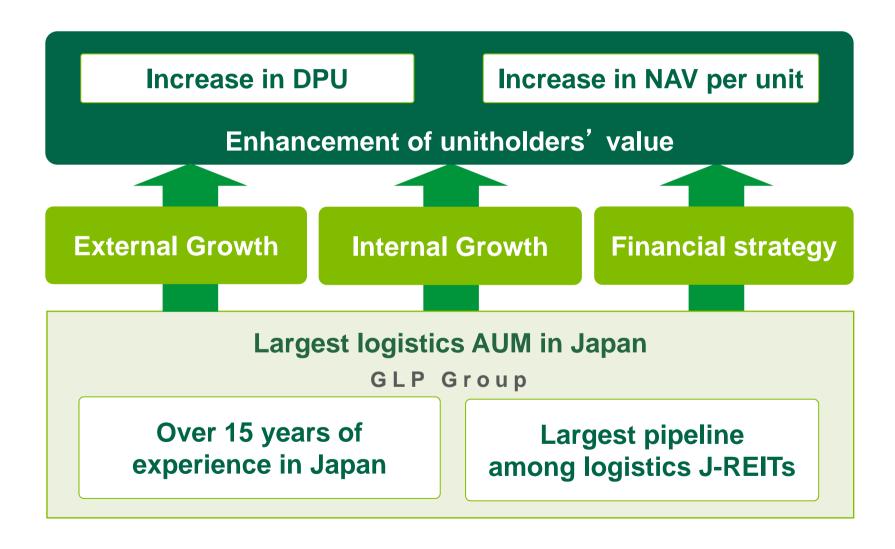


Source: Jones Lang LaSalle K.K.

^{1.} Grade A offices: Calculated by JLL from representative transactions for each year for grade A office buildings Logistics: Calculated by JLL from representative transactions for each year for logistics facilities based on lower end values within the marketable range



Commitments of GLP J-REIT





Why GLP J-REIT?

Top-tier asset size among logistics J-REITs

607.9 bn yen1

Industry-leading sponsor

Largest logistics AUM in Japan

Largest sponsor pipeline² among logistics J-REITs

3.35 mm sqm

Robust internal growth

Occupancy³

Rent increase

99.2% 5.0%

Financial 5 soundness

JCR credit rating

LTV

(Stable)

(2019 Aug estimates)

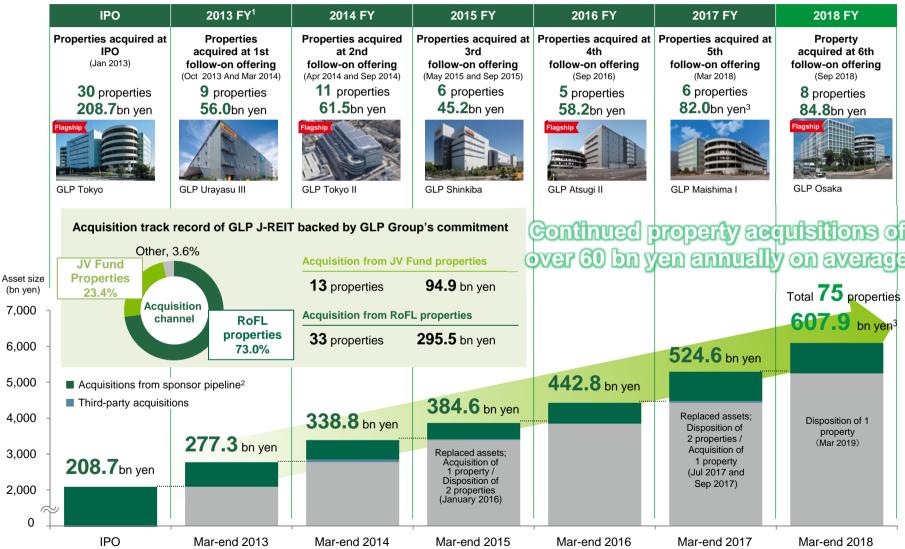
^{1. &}quot;Asset size" is based on the acquisition price as of the end of March 2019

^{2. &}quot;Sponsor pipeline" is the total gross floor area for RoFL properties and properties owned by JV funds at the end of March 2019. Refer to page 31 for the properties owned by JV funds

^{3. &}quot;Occupancy" is calculated by dividing total leased area for each property by the total leasable area at the end of February 2019. Percentage are rounded to the first decimal place. However when it may result in 100.0%, the figure is rounded down to the first decimal place and shown as 99.9%



Expanding portfolio through consistent sponsor support



XAII prices are based on acquisition price

^{1.} FY runs from April 1 till March 31 in the following year

^{2.} Acquisition from sponsor pipeline means properties acquired from sponsor's RoFL or acquired directly / indirectly from GLP funds

^{3. 13} solar panels (4.9 bn yen) acquired on March 1, 2018 as 5th public offering are included in the acquisition price and asset size

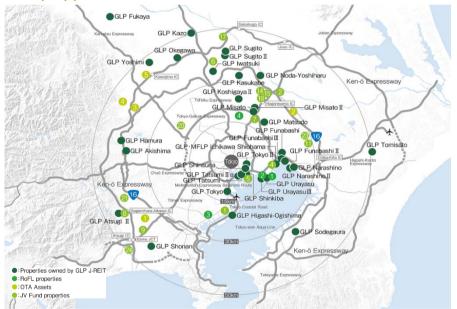


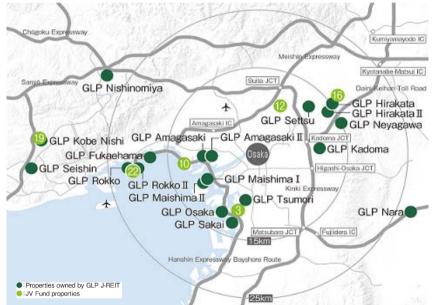
The largest and high quality pipeline among logistics J-REITs

Geographically competitive and high-quality pipeline (as of Mar-end. 2019)

Pipeline 0.84 mm sam Ave. GFA RoFL properties² JV Fund properties 12 properties 28 properties 79.6% Tokyo Metropolitan area (The properties owned / **0.69** mm sam 18.9% developed by GLP JV fund) **2.67**mm sam Greater Osaka area 40 3.35 mm 1.6% of GFA Other of GFA properties sam of GFA

Area map of pipeline³





Examples of sponsor pipeline









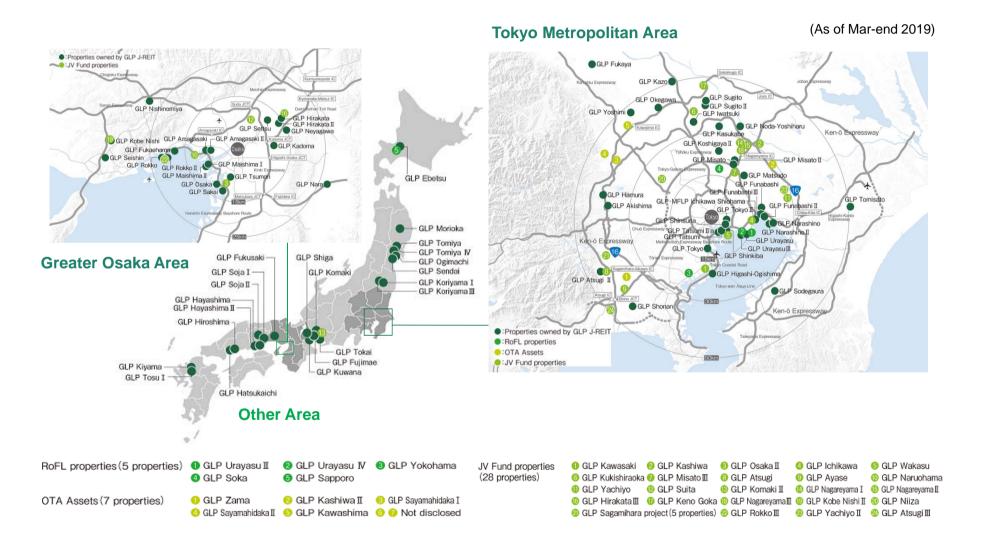




- 1. The size of pipeline is calculated by totaling gross floor area of RoFL properties and GLP JV Fund properties based on the information as of the end of March 2018. Among pipeline, the size for properties under development or to be developed after October 2018 is calculated based on the expected gross floor area from the development plan as of the end of March 2018.
- 2. The property partially under re-construction (GLP Urayasu II) as well as 5 properties acquired by private equity placement arranged by Mizuho Securities Co., Ltd. (GLP Zama, GLP Kashiwa II, GLP Sayama Hidaka I&II, GLP Kawajima) and other 2 properties acquired by other bridge schemes (undisclosed) are included in the RoFL properties
- 3. "GLP Sagamihara Project" will consist of five logistic facilities. Apart from the properties mentioned in the above maps, there are "GLP Sapporo" (RoFL properties) and "GLP Komaki II" (GLP JV Fund properties)



Map of properties owned by GLP J-REIT and pipeline





The list of RoFL

(as of Feb-end 2019)

Region	Property Name	Location	Occupancy Rate (%)	Gross Floor Area (sqm)	Region	Property Name	Location	Occupancy Rate (%)	Gross Floor Area (sqm)
Tokyo metropolitan area	GLP Urayasu II	Urayasu, Chiba	100.0%	49,000 ¹	Tokyo metropolitan area	GLP Zama	Zama, Kanagawa	-3	124,392
Tokyo metropolitan area	GLP Urayasu IV	Urayasu, Chiba	100.0%	48,722	Tokyo metropolitan area	GLP Kashiwa II	Kashiwa, Chiba	-	32,493
Tokyo metropolitan area	GLP Yokohama	Yokohama, Kanagawa	100.0%	119,351	Tokyo metropolitan area	GLP Sayama Hidaka I	Hidaka, Saitama	-	39,209
Tokyo metropolitan area	GLP Soka	Soka, Saitama	100.0%	71,206	Tokyo metropolitan area	GGLP Sayama Hidaka II	Hidaka, Saitama	-	71,206
Other area	GLP Sapporo	Sapporo, Hokkaido	100.0%	16,034	Tokyo metropolitan area	GLP Kawajima	Hiki, Saitama	-	45,310

GLP Yokohama



GLP Urayasu IV



GLP Urayasu II



GLP Zama



GLP Kashiwa II



GLP Sayama Hidaka I



GLP Soka



GLP Sapporo



GLP Sayama Hidaka II



GLP Kawajima



30

^{1.} Including a portion under re-construction

^{2.} Other two RoFL assets (undisclosed) exist

^{3.} Not disclosed



Properties owned by GLP JV Fund

(as of Mar-end 2019)

Properties owned by GLP Group development funds

Property name	Prefecture	(Expected) Development start ¹	(Expected) date of completion	GFA (1,000 sqm)
GLP Misato III	Saitama	Apr 2012	May 2013	95
GLP Atsugi	Kanagawa	Nov 2012	Dec 2013	107
GLP Kuki Shiraoka	Saitama	-	Nov 2014 ²	17
GLP Ayase	Kanagawa	Feb 2013	Apr 2015	69
GLP Yachiyo	Chiba	Dec 2013	Dec 2015	72
GLP Naruohama	Hyogo	Jan 2014	Sep 2015	111
GLP Suita	Osaka	Mar 2015	Aug 2017	165
GLP Nagareyama I	Chiba	Dec 2015	Feb 2018	131
GLP Nagareyama II	Chiba	Dec 2015	May 2018	96
GLP Nagareyama III	Chiba	Dec 2015	Feb 2019	89
GLP Komaki II	Aichi	Mar 2016	Jan 2018	36
GLP Ken-O Goka	Ibaraki	Mar 2016	Oct 2018	140
GLP Hirakata III	Osaka	Mar 2016	Sep 2018	119
GLP Kobe Nishi II	Hyogo	Jun 2016	Jan 2018	71
GLP Niza	Saitama	Mar 2017	Mar 2019	30
GLP Rokko III (under development)	Hyogo	Mar 2018	Sep 2019	32
GLP Yachio II (under development)	Chiba	Jan 2019	Mar 2020	54
GLP Atsugi III (under development)	Kanagawa	Oct 2019	Nov 2020	42
GLP Sagamihara I, II, III, IV, V	Kanagawa	Oct 2019	Nov 2020∼³	665

Properties owned by Japan Income Partners I

Property name	Prefecture	GFA (1,000 sqm)
GLP Kawasaki	Kanagawa	160
GLP Osaka II	Osaka	136
GLP Kashiwa	Chiba	148
GLP Ichikawa	Chiba	66
GLP Wakasu	Tokyo	25



GLP Misato III



GLP Ken-O Goka



GLP Komaki II



GLP Suita

Source: GLP disclosure material *GFA is rounded to the indicated unit

^{1.} In line with GLP group disclosure, and is different from construction start date.

^{2.} Refers to the date when GLP Kuki Shiraoka was incorporated into a GLP Group development fund

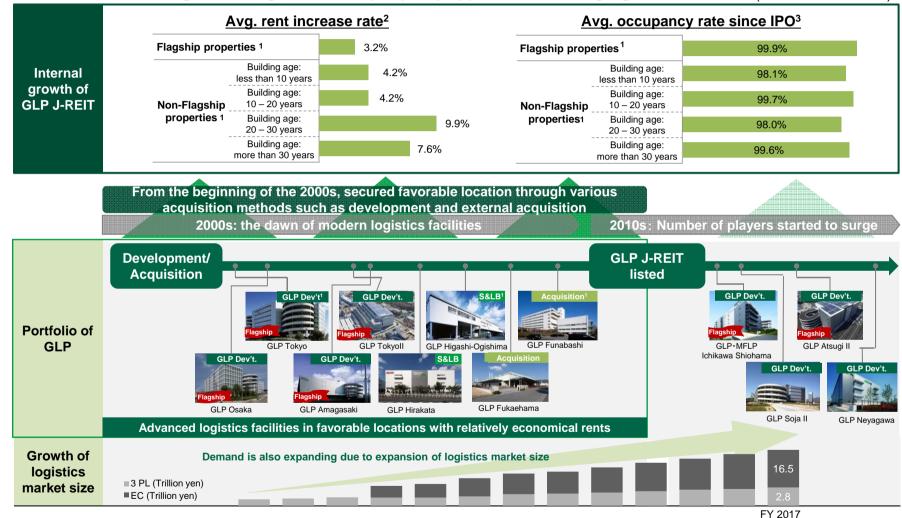
^{3.} GLP Sagamihara I, II, III, IV, V will be completed after November 2020



Source of GLP's internal growth

Continuous internal growth regardless of property type and building age

(as of Feb-end 2019)



- 1. Especially rare advanced logistics properties which are (1) close to large consumption areas, (2) relatively large among advanced logistics properties and (3) designed to be used by multiple tenants. The properties can be used for delivery of several types of packages, and they also have the following three features: ① location advantage, ② high functionality and ③ high tenant retention rate
- 2. "Average rent increase rate" for renewed leases or new lease contracts with no downtime, are calculated as follow: rent increase rate before each contract execution, multiplied by each rentable area, divided by the aggregated rentable area of all contracts. Monthly rents numbers in the lease agreements are used in the calculation (free-rents are not considered). The ages of each of the properties (except the Flagship properties) are the numbers as of the end of the fiscal period of when each new/renewed contract was executed
- 3. "Average utilization rates since IPO" are calculated as the weighted average of the utilization rates of each categories from the time of IPO to February 2019, to the total rentable area by the end of February 2019
- 4. Properties marked "GLP Dev't" are those developed by GLP Group (incl. those developed by development funds), properties marked "Acquisition" are those acquired from third parties (excluding S&LB), and properties marked "S&LB" are those acquired from third parties through sales & lease-back transaction by GLP Group

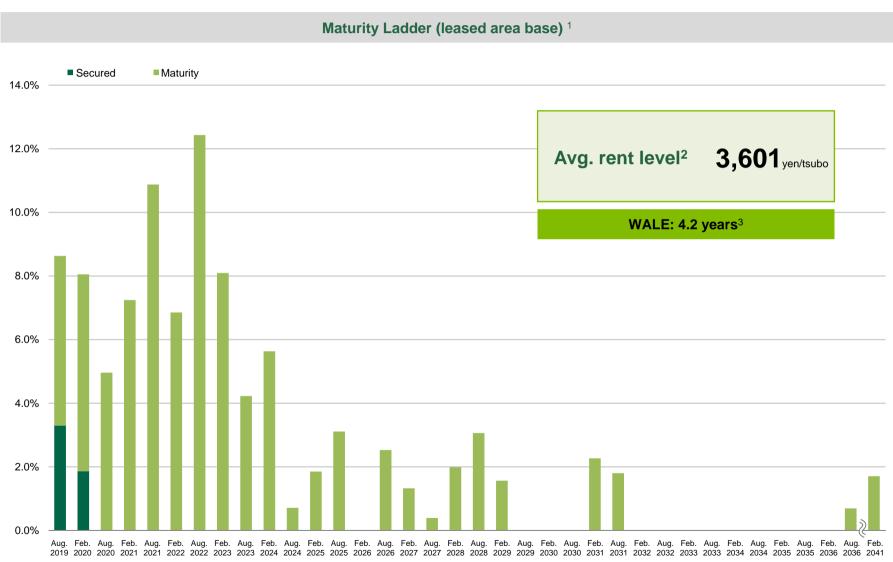


Over 80% of portfolio consists of properties developed and acquired in the 2000s, supporting increases in rent

Number of flagship properties Portfolio as of Feb-end 2019 Properties **Properties** Characteristics Developed and completed after 2011 through Completed GLP development funds, etc. since 2011 88.5 bn ven Logistics facilities with cutting-edge functions which were developed by GLP Group 7 properties Logistics facilities with cutting-edge functions which were developed by GLP Group Developed and completed in the 2000s, when Developed competition was not as intense as today. They are located in areas which are ideal for logistics facilities. by GLP It is now difficult to acquire land in these areas 423.8 Their rents are often lower than the market rent, which bn yen Completed is surging due to rising land prices and construction costs 34 before 2009 85.5% Properties that GLP acquired from former owners properties 335.3 bn ven **Total** through sale and leaseback transactions of the total ■ 2006 – A part of 4 facilities acquired from Sanvo 609.4 27 properties Electric and Sanvo Electric Logistics. **Opportunities** bn yen Excellent 2007 – A part of 8 facilities acquired from Shiseido. 76 ■ 2007 – A part of 17 facilities acquired from locations for internal properties Matsushita Logistics. growth, one of Upside These facilities were developed by major Japanese companies and are located in areas that are ideal for potential logistics facilities for Long-term and stable low rents are stipulated in most strengths Sale & Lease back rent income of the lease agreements regardless of the current 71.0 bn yen market rent level **Acquired** 14 properties 32 properties that GLP acquired from external funds, etc. from third - parties Modern logistics facilities which were developed in and 185.6 before the 2000s and located in areas where it is now Others¹ to difficult to acquire land bn yen 114.6 bn yen 42 Many of the properties were renovated and leased to 28 properties properties new tenants after acquisition by leveraging GLP's operational experience and leasing capabilities



Opportunity for future internal growth



^{1.} As of March 31, 2019

^{2.} Monthly rent calculated using a weighted average on a leased area base is rounded to the nearest yen based on lease agreements in force as of February 28, 2019

^{3.} WALE (Weighted average lease expiry) as of February 28, 2019



Financial Standing

Outstanding borrowings							
	As of Feb-end 2019						
Borrowing Bonds Total	244,500 mm yen 29,600 mm yen 274,100 mm yen	(10.8%)					

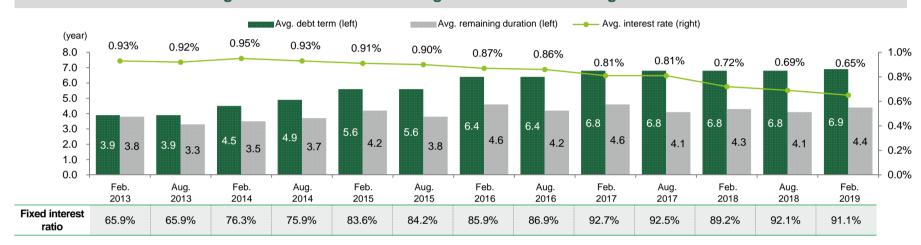
Investment Corporation Bonds

Name	Total Amount (million yen)	Interest Rate	Issuance Date	Maturity Date
2nd Unsecured Bonds	2,000	0.98%	Jul. 30, 2014	Jul. 30, 2024
3rd Unsecured Bonds	4,500	0.51%	Dec. 26, 2014	Dec. 25, 2020
4th Unsecured Bonds	1,500	0.68%	Dec. 26, 2014	Dec. 26, 2022
5th Unsecured Bonds	3,000	1.17%	Dec. 26, 2014	Dec. 25, 2026
6th Unsecured Bonds	1,500	0.889%	Jun. 30, 2015	Jun. 30, 2025
7th Unsecured Bonds	6,900	0.005%	Nov. 28, 2016	Nov. 28, 2019
8th Unsecured Bonds	1,100	0.450%	Nov. 28, 2016	Nov. 27, 2026
9th Unsecured Bonds	1,000	0.470%	Feb. 27, 2017	Feb. 26, 2027
10th Unsecured Bonds	2,000	0.230%	Jul. 9, 2018	Jul 7, 2023
11th Unsecured Bonds	1,000	0.560%	Jul. 9, 2018	Jul 7, 2028
12th Unsecured Bonds (Green Bonds)	5,100	0.680%	Dec. 20, 2018	Dec 20, 2028
Total	29,600			

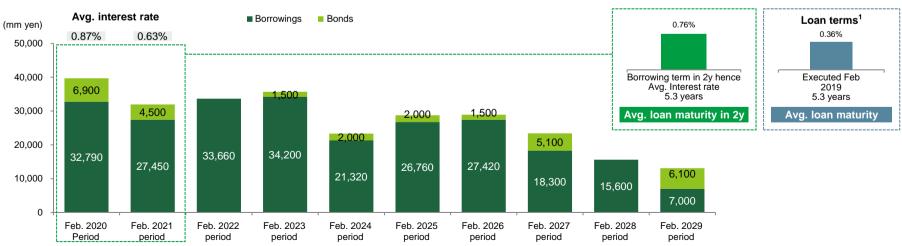


Track record and further room for debt cost reduction

Reducing debt costs while extending maturities / increasing fixed-interest ratio



Staggered debt maturity and further room for debt cost reduction (as of end of February 2019)



^{1.} Loan terms are those for loans executed on February 26 and 28, 2019.

^{2.} Figures for February of each year include loans and investment corporation bonds which will mature within one year of the end of each calculation period



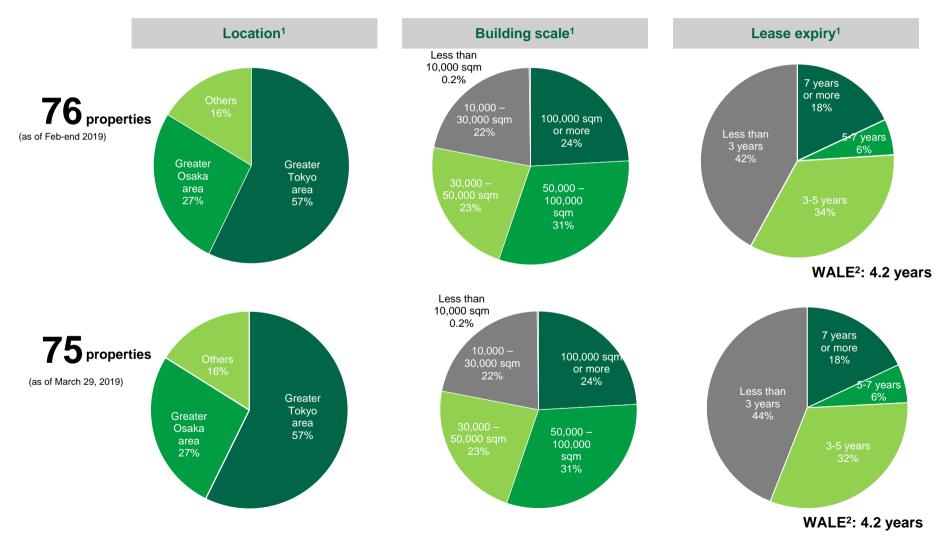
Features of GLP J-REIT's portfolio







Well-balanced portfolio with stable return

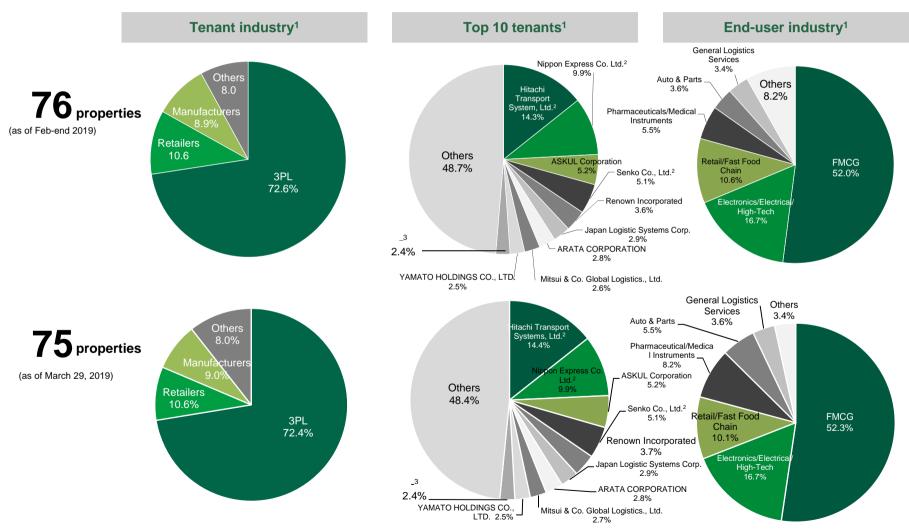


^{1.} Location and building scale are based on the acquisition price. Lease expiry and weighted Average of Lease Expiry (WALE) are based on leased area.

^{2.} Weighted Average of Lease Expiry (WALE) are calculated based on leased area.



Tenant diversification



- 1. Tenant industry, Top 10 tenants and End-user industry are calculated based on leased area.
- 2. Hitachi Transport, Nippon Express and Senko include group companies.
- 3. We have not obtained permission to disclose the name of the tenant group, an international courier and third-party logistics provider.



Portfolio description 1

						`	05 0114 2010)
Property number	Property name	Acquisition Price ¹ (mm yen)	Investment ratio	Leasable area (sqm)	Leased area (sqm)	Occupancy ²	No. of tenants
Tokyo-1	GLP Tokyo	22,700	3.7%	56,757	56,757	100%	3
Tokyo-2	GLP Higashi-Ogishima	4,980	0.8%	34,582	34,582	100%	1
Tokyo-3	GLP Akishima	7,555	1.2%	27,356	27,356	100%	3
Tokyo-4	GLP Tomisato	4,990	0.8%	27,042	27,042	100%	1
Tokyo-5	GLP Narashino II	15,220	2.5%	101,623	101,623	100%	2
Tokyo-6	GLP Funabashi	1,720	0.3%	10,465	10,465	100%	1
Tokyo-7	GLP Kazo	11,500	1.9%	76,532	76,532	100%	1
Tokyo-8	GLP Fukaya	2,380	0.4%	19,706	19,706	100%	1
Tokyo-9	GLP Sugito II	19,000	3.1%	101,272	100,345	99.1%	5
Tokyo-10	GLP Iwatsuki	6,940	1.1%	31,839	31,839	100%	1
Tokyo-11	GLP Kasukabe	4,240	0.7%	18,460	18,460	100%	1
Tokyo-12	GLP Koshigaya II	9,780	1.6%	43,533	43,533	100%	2
Tokyo-13	GLP Misato II	14,868	2.4%	59,208	59,208	100%	2
Tokyo-14	GLP Tatsumi	4,960	0.8%	12,925	12,925	100%	1
Tokyo-15	GLP Hamura	7,660	1.3%	40,277	40,277	100%	1
Tokyo-16	GLP Funabashi III	3,050	0.5%	18,281	18,281	100%	1
Tokyo-17	GLP Sodegaura	6,150	1.0%	45,582	45,582	100%	1
Tokyo-18	GLP Urayasu III	18,760	3.1%	64,198	64,198	100%	2
Tokyo-19	GLP Tatsumi IIa	6,694	1.1%	17,108	17,108	100%	1
Tokyo-21	GLP Tokyo II	36,373	6.0%	79,073	79,073	100%	6
Tokyo-22	GLP Okegawa	2,420	0.4%	17,062	17,062	100%	1
Tokyo-23	GLP Shinkiba	11,540	1.9%	18,341	18,341	100%	1
Tokyo-24	GLP Narashino	5,320	0.9%	23,548	23,548	100%	3
Tokyo-26	GLP Sugito	8,481	1.4%	58,918	58,918	100%	1
Tokyo-27	GLP Matsudo	2,356	0.4%	14,904	14,904	100%	1
Tokyo-28	GLP·MFLP Ichikawa Shiohama³	15,500	2.5%	50,813	50,813	100%	5
Tokyo-29	GLP Atsugi II	21,100	3.5%	74,176	74,176	100%	2
Tokyo-30	GLP Yoshimi	11,200	1.8%	62,362	62,362	100%	1

^{1.} As for the acquisition price of the properties installed with solar panels acquired on March 1, 2018 via 5th follow-on offering, the acquisition price of the property added with the acquisition price of the solar panel is indicated 2. "Occupancy rate" is calculated by dividing total leased area for each property by the total leasable area, rounded to the first decimal place. However when it may result in 100.0% after rounding, the figure is rounded down to the first decimal place and

^{3.} GLP-MFLP Ichikawa Shiohama is a property under joint co-ownership which GLP-JREIT holds 50% beneficiary right of real estate in trust. "Leasable area" and "Leased area" stated above are computed by multiplying 50% of the joint 40 co-ownership ratio.



Portfolio description 2

Property number	Property name	Acquisition Price ¹ (mm yen)	Investment ratio	Leasable area (sqm)	Leased area (sqm)	Occupancy ²	No. of tenants
Tokyo-31	GLP Noda yoshiharu	4,496	0.7%	26,631	26,631	100%	
Tokyo-32	GLP Urayasu	7,440	1.2%	25,839	25,839	100%	1
Tokyo-33	GLP Funabashi II	7,789	1.3%	34,699	34,349	99.0%	1
Tokyo-34	GLP Misato	16,939	2.8%	46,892	46,892	100%	1
Tokyo-35	GLP Shinsuna	18,300	3.0%	44,308	36,995	83.5%	4
Tokyo-36	GLP Shonan	5,870	1.0%	23,832	23,832	100%	1
Osaka-1	GLP Hirakata	4,750	0.8%	29,829	29,829	100%	1
Osaka-2	GLP Hirakata II	7,940	1.3%	43,283	43,283	100%	1
Osaka-3	GLP Maishima II	9,288	1.5%	56,511	56,511	100%	1
Osaka-4	GLP Tsumori	1,990	0.3%	16,080	16,080	100%	1
Osaka-5	GLP Rokko	5,160	0.8%	39,339	39,339	100%	1
Osaka-6	GLP Amagasaki	24,963	4.1%	110,224	110,224	100%	7
Osaka-7	GLP Amagasaki II	2,040	0.3%	12,342	12,342	100%	1
Osaka-8	GLP Nara	2,410	0.4%	19,545	19,545	100%	1
Osaka-9	GLP Sakai	2,000	0.3%	10,372	10,372	100%	1
Osaka-10	GLP Rokko II	3,430	0.6%	20,407	20,407	100%	1
Osaka-11	GLP Kadoma	2,430	0.4%	12,211	12,211	100%	1
Osaka-12	GLP Seishin	1,470	0.2%	9,533	9,533	100%	1
Osaka-13	GLP Fukusaki	3,928	0.6%	24,167	24,167	100%	1
Osaka-14	GLP Kobe-Nishi	7,150	1.2%	35,417	35,417	100%	1
Osaka-15	GLP Fukaehama	4,798	0.8%	19,386	19,386	100%	1
Osaka-16	GLP Maishima I	19,390	3.2%	72,948	72,948	100%	1
Osaka-17	GLP Osaka	36,000	5.9%	128,504	118,937	92.6%	12
Osaka-18	GLP Settsu	7,300	1.2%	38,997	38,997	100%	1
Osaka-19	GLP Nishinomiya	2,750	0.5%	19,766	19,766	100%	1
Osaka-20	GLP Shiga	4,550	0.7%	29,848	29,848	100%	1
Osaka-21	GLP Neyagawa	8,100	1.3%	26,938	26,938	100%	1

^{1.} As for the acquisition price of the properties installed with solar panels acquired on March 1, 2018 via 5th follow-on offering, the acquisition price of the property added with the acquisition price of the solar panel is

indicated
 "Occupancy rate" is calculated by dividing total leased area for each property by the total leasable area, rounded to the first decimal place. However when it may result in 100.0% after rounding, the figure is rounded 41 down to the first decimal place and shown as 99.9%



Portfolio description 3

(As of Feb-end 2019)

Property number	Property name	Acquisition Price1 (mm yen)	Investment ratio	Leasable area (sqm)	Leased area (sqm)	Occupancy ²	No. of tenants
Other-1	GLP Morioka	808	0.1%	10,253	10,253	100%	1
Other-2	GLP Tomiya	3,102	0.5%	20,466	20,466	100%	1
Other-3	GLP Koriyama I	4,100	0.7%	24,335	24,335	100%	1
Other-4	GLP Koriyama III	2,620	0.4%	27,671	27,671	100%	4
Other-5	GLP Tokai	6,210	1.0%	32,343	32,343	100%	1
Other-6	GLP Hayashima	1,190	0.2%	13,574	13,574	100%	1
Other-7	GLP Hayashima II	2,460	0.4%	14,447	14,447	100%	1
Other-8	GLP Kiyama	5,278	0.9%	23,455	23,455	100%	1
Other-10	GLP Sendai	5,620	0.9%	37,256	37,256	100%	1
Other-11	GLP Ebetsu	1,580	0.3%	18,489	18,489	100%	1
Other-12	GLP Kuwana	3,650	0.6%	20,402	20,402	100%	1
Other-13	GLP Hatsukaichi	1,980	0.3%	10,981	10,981	100%	1
Other-14	GLP Komaki	10,748	1.8%	52,709	52,709	100%	2
Other-15	GLP Ogimachi	1,460	0.2%	13,155	13,155	100%	1
Other-16	GLP Hiroshima	3,740	0.6%	21,003	21,003	100%	2
Other-17	GLP Fukuoka ³	1,520	0.2%	14,641	14,641	100%	1
Other-19	GLP Tosu I	9,898	1.6%	74,860	74,860	100%	1
Other-20	GLP Tomiya IV	5,940	1.0%	32,562	32,562	100%	1
Other-21	GLP Soja I	12,800	2.1%	63,015	60,176	95.5%	5
Other-22	GLP Soja II	12,700	2.1%	63,213	62,965	99.6%	7
Other-23	GLP Fujimae	1,980	0.3%	12,609	12,609	100%	1
	Total	609,494	100.0%	2,785,263	2,764,019	99.2%	135

42

^{1.} As for the acquisition price of the properties installed with solar panels acquired on March 1, 2018 via 5th follow-on offering, the acquisition price of the property added with the acquisition price of the solar panel is indicated

^{2. &}quot;Occupancy rate" is calculated by dividing total leased area for each property by the total leasable area, rounded to the first decimal place. However when it may result in 100.0% after rounding, the figure is rounded down to the first decimal place and shown as 99.9%

^{3.} GLP Fukuoka was disposed on March 29, 2019



Property			Appraisal value ¹	Direct capi	talization		DCF method	
number	Property name Appraiser		Value (mm yen)	NCF Cap	Value (mm yen)	Discount rate	Yield	
Tokyo-1	GLP Tokyo	JLL Morii Valuation & Advisory	29,700	30,300	3.7%	29,000	3.5%	3.9%
Tokyo-2	GLP Higashi-Ogishima	JLL Morii Valuation & Advisory	6,850	6,980	4.1%	6,720	3.9%	4.3%
Tokyo-3	GLP Akishima	JLL Morii Valuation & Advisory	9,730	9,900	4.2%	9,560	4.0%	4.4%
Tokyo-4	GLP Tomisato	Tanizawa Sogo	6,080	6,230	4.6%	6,010	1y-3y 4.6% 4y- 4.7%	4.8%
Tokyo-5	GLP Narashino II	Tanizawa Sogo	20,100	20,500	4.7%	19,900	1-2y 4.4% 3y- 4.6%	4.7%
Tokyo-6	GLP Funabashi	Tanizawa Sogo	2,090	2,090	4.5%	2,090	1-3y 4.4% 4-5y 4.5% 6y- 4.6%	4.7%
Tokyo-7	GLP Kazo	Tanizawa Sogo	14,300	15,100	4.5%	14,000	1-3y 4.4% 4-10y 4.6%	4.7%
Tokyo-8	GLP Fukaya	Tanizawa Sogo	2,890	2,990	4.8%	2,840	1-4y 4.7% 5-10y 4.9%	5.0%
Tokyo-9	GLP Sugito II	JLL Morii Valuation & Advisory	24,600	24,800	4.1%	24,300	3.9%	4.3%
Tokyo-10	GLP Iwatsuki	JLL Morii Valuation & Advisory	9,520	9,700	4.1%	9,330	3.9%	4.3%
Tokyo-11	GLP Kasukabe	JLL Morii Valuation & Advisory	5,280	5,380	4.3%	5,180	4.1%	4.5%
Tokyo-12	GLP Koshigaya II	JLL Morii Valuation & Advisory	13,500	13,700	4.0%	13,200	3.8%	4.2%
Tokyo-13	GLP Misato II	JLL Morii Valuation & Advisory	21,100	21,500	4.0%	20,700	3.8%	4.2%
Tokyo-14	GLP Tatsumi	JLL Morii Valuation & Advisory	6,430	6,560	3.8%	6,290	3.6%	4.0%
Tokyo-15	GLP Hamura	Tanizawa Sogo	9,960	10,200	4.2%	9,850	1y-5y 4.0% 6y-10y 4.2%	4.4%
Tokyo-16	GLP Funabashi III	JLL Morii Valuation & Advisory	4,230	4,310	4.1%	4,150	3.9%	4.3%
Tokyo-17	GLP Sodegaura	JLL Morii Valuation & Advisory	8,090	8,220	4.6%	7,950	4.4%	4.8%
Tokyo-18	GLP Urayasu III	Tanizawa Sogo	22,800	23,100	3.8%	22,700	1y-4y 3.7% 5y-10y 3.8%	3.9%
Tokyo-19	GLP Tatsumi IIa	JLL Morii Valuation & Advisory	8,500	8,670	3.7%	8,320	3.5%	3.9%

^{1. &}quot;Appraisal value" represents the appraisal value or research price as set forth on the relevant review reports by real estate appraisers as of the balance sheet date in accordance with the policy prescribed in the Articles of Incorporation of GLP J-REIT and the rules of the Investment Trusts Association, Japan



Property			Appraisal value ¹	Direct capi	talization		DCF method	
number	Property name Appraiser		(mm yen)	Value (mm yen)	NCF Cap	Value (mm yen)	Discount rate	Yield
Tokyo-21	GLP Tokyo II	Japan Real Estate	43,400	43,800	3.8%	43,000	3.5%	3.9%
Tokyo-22	GLP Okegawa	Tanizawa Sogo	3,080	3,100	4.6%	3,070	1-8y 4.6% 9-10y 4.7%	4.8%
Tokyo-23	GLP Shinkiba	Tanizawa Sogo	12,800	13,400	3.9%	12,500	1y-4y 3.9% 5y-10y 4.0%	4.1%
Tokyo-24	GLP Narashino	Tanizawa Sogo	5,570	5,650	4.6%	5,530	1y 4.5% 2y-10y 4.6%	4.7%
Tokyo-26	GLP Sugito	JLL Morii Valuation & Advisory	10,300	10,700	4.2%	10,100	4.0%	4.4%
Tokyo-27	GLP Matsudo	JLL Morii Valuation & Advisory	2,890	2,940	4.5%	2,830	4.3%	4.7%
Tokyo-28	GLP·MFLP Ichikawa Shiohama	Japan Real Estate	17,300	17,450	4.1%	17,150	3.8%	4.3%
Tokyo-29	GLP Atsugi II	Tanizawa Sogo	24,000	24,200	4.1%	23,900	1y-7y 4.0% 8y-10y 4.1%	4.2%
Tokyo-30	GLP Yoshimi	Tanizawa Sogo	11,800	11,900	4.7%	11,700	1y-7y 4.6% 8y-11y 4.7%	4.8%
Tokyo-31	GLP Noda-Yoshiharu	Tanizawa Sogo	5,360	5,420	4.8%	5,340	1-6y 4.4% 7y-10y 4.6%	4.8%
Tokyo-32	GLP Urayasu	Tanizawa Sogo	7,910	8,020	4.0%	7,860	1-4y 3.9% 5-10y 4.0%	4.1%
Tokyo-33	GLP Funabashi II	JLL Morii Valuation & Advisory	8,300	8,500	4.1%	8,090	3.9%	4.3%
Tokyo-34	GLP Misato	JLL Morii Valuation & Advisory	18,200	18,500	4.0%	17,800	3.8%	4.2%
Tokyo-35	GLP Shinsuna	Tanizawa Sogo	18,900	19,600	3.9%	18,800	1y-2y 3.9% 3y-10y 4.0%	4.1%
Tokyo-36	GLP Shonan	Tanizawa Sogo	6,190	6,240	4.5%	6,170	1y-4y 4.4% 5y-10y 4.5%	4.6%
Osaka-1	GLP Hirakata	Japan Real Estate	6,390	6,430	4.8%	6,340	4.4%	5.1%
Osaka-2	GLP Hirakata II	Japan Real Estate	9,440	9,560	4.5%	9,320	4.3%	4.7%
Osaka-3	GLP Maishima II	Japan Real Estate	12,200	12,300	4.6%	12,100	4.3%	4.8%
Osaka-4	GLP Tsumori	Japan Real Estate	2,750	2,780	5.1%	2,710	4.8%	5.4%
Osaka-5	GLP Rokko	Japan Real Estate	6,020	6,070	5.1%	5,960	4.7%	5.4%
Osaka-6	GLP Amagasaki	Japan Real Estate	29,500	29,900	4.3%	29,000	4.1%	4.5%

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Bronorty			Appraisal value ¹	Direct capit	talization		DCF method	
Property number	Property name	Appraiser	(mm yen)	Value (mm yen) NCF Cap		Value (mm yen)	Discount rate	Yield
Osaka-7	GLP Amagasaki II	Japan Real Estate	2,340	2,370	5.0%	2,300	4.6%	5.4%
Osaka-8	GLP Nara	JLL Morii Valuation & Advisory	3,000	3,030	5.4%	2,960	5.2%	5.6%
Osaka-9	GLP Sakai	Japan Real Estate	2,260	2,260	5.1%	2,250	4.7%	5.3%
Osaka-10	GLP Rokko II	Tanizawa Sogo	4,350	4,410	4.8%	4,320	1y-2y 4.8% 3y-10y 5.0%	5.0%
Osaka-11	GLP Kadoma	Japan Real Estate	3,250	3,260	4.7%	3,240	4.3%	4.8%
Osaka-12	GLP Seishin	Japan Real Estate	1,640	1,660	5.1%	1,620	4.8%	5.4%
Osaka-13	GLP Fukusaki	Japan Real Estate	4,480	4,530	5.1%	4,430	4.7%	5.4%
Osaka-14	GLP Kobe-Nishi	Japan Real Estate	7,620	7,670	4.7%	7,570	4.7%	5.1%
Osaka-15	GLP Fukaehama	Japan Real Estate	4,910	4,990	4.8%	4,830	4.5%	5.0%
Osaka-16	GLP Maishima I	Japan Real Estate	19,400	19,600	4.4%	19,100	4.2%	4.6%
Osaka-17	GLP Osaka	JLL Morii Valuation & Advisory	36,200	37,700	4.0%	35,500	3.8%	4.2%
Osaka-18	GLP Settsu	Japan Real Estate	7,650	7,770	4.8%	7,530	4.6%	5.0%
Osaka-19	GLP Nishinomiya	Japan Real Estate	2,820	2,850	5.3%	2,780	4.7%	5.1%
Osaka-20	GLP Shiga	JLL Morii Valuation & Advisory	4,740	4,820	4.8%	4,660	4.6%	5.0%
Osaka-21	GLP Neyagawa	JLL Morii Valuation & Advisory	8,360	8,550	4.2%	8,170	4.0%	4.4%
Other-1	GLP Morioka	Tanizawa Sogo	870	894	6.3%	860	6.1%	6.5%
Other-2	GLP Tomiya	Tanizawa Sogo	3,670	3,700	5.1%	3,650	5.0%	5.3%
Other-3	GLP Koriyama I	Tanizawa Sogo	4,590	4,620	5.4%	4,570	1y-3y 5.1% 4y-5y 5.2% 6y-10y 5.3%	5.6%
Other-4	GLP Koriyama III	Tanizawa Sogo	2,770	2,810	5.4%	2,750	1y-2y 5.1% 3y-6y 5.2% 7y-10y 5.3%	5.6%
Other-5	GLP Tokai	JLL Morii Valuation & Advisory	7,930	8,070	4.4%	7,780	4.2%	4.6%
Other-6	GLP Hayashima	Japan Real Estate	1,360	1,370	5.7%	1,340	5.5%	5.9%
Other-7	GLP Hayashima II	Japan Real Estate	2,880	2,900	5.2%	2,860	4.9%	5.4%

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Property			Appraisal value ¹	Direct capi	talization		DCF method	
number	Property name	Appraiser	Appraiser (mm yen)		NCF Cap	Value (mm yen)	Discount rate	Yield
Other-8	GLP Kiyama	Japan Real Estate	6,020	6,100	4.9%	5,940	4.4%	5.3%
Other-10	GLP Sendai	Tanizawa Sogo	6,940	7,010	4.9%	6,910	1y-3y 4.6% 4y-10y 4.8%	5.1%
Other-11	GLP Ebetsu	JLL Morii Valuation & Advisory	2,220	2,250	5.2%	2,180	5.0%	5.4%
Other-12	GLP Kuwana	Tanizawa Sogo	4,300	4,360	5.4%	4,280	1y-3y 5.4% 4y-10y 5.6%	5.6%
Other-13	GLP Hatsukaichi	Tanizawa Sogo	2,360	2,370	5.4%	2,360	1y-4y 5.4% 5y-10y 5.6%	5.6%
Other-14	GLP Komaki	JLL Morii Valuation & Advisory	13,700	13,900	4.3%	13,400	4.1%	4.5%
Other-15	GLP Ogimachi	Tanizawa Sogo	1,650	1,670	5.8%	1,640	1y 5.3% 2y-10y 5.5%	5.8%
Other-16	GLP Hiroshima	Japan Real Estate	4,200	4,220	5.5%	4,180	5.1%	5.6%
Other-17	GLP Fukuoka ²	Japan Real Estate	1,910	1,930	5.1%	1,880	4.7%	5.5%
Other-19	GLP Tosu I	Japan Real Estate	11,100	11,300	4.6%	10,900	4.2%	5.0%
Other-20	GLP Tomiya IV	JLL Morii Valuation & Advisory	6,500	6,600	5.0%	6,390	4.8%	5.2%
Other-21	GLP Soja I	Tanizawa Sogo	13,100	13,200	5.0%	13,000	1y 4.9% 2y 5.0% 3y- 5.1%	5.2%
Other-22	GLP Soja II	Tanizawa Sogo	13,000	13,300	5.0%	12,800	1y 4.9% 2-3y 5.0% 4y- 5.1%	5.2%
Other-23	GLP Fujimae	Tanizawa Sogo	2,040	2,190	4.7%	2,140	1y-3y 4.7% 4y-10y 4.8%	4.9%
	Total		714,180	726,924	4.3%	704,430		4.5%

^{1. &}quot;Appraisal value" represents the appraisal value or research price as set forth on the relevant review reports by real estate appraisers as of the balance sheet date in accordance with the policy prescribed in the Articles of Incorporation of GLP J-REIT and the rules of the Investment Trusts Association, Japan

^{2.} GLP Fukuoka was disposed on March 29, 2019



Increase in unrealized gain

- Cap rate¹ has been compressed, increasing unrealized gain²
- Unrealized gain² as of Feb-end 2019: 125,479 mm yen

Change in cap rate¹ Change in unrealized gain # of Appraisal cap rate NOI (mm yen) properties Unrealized ield at Aug Aug-Feb Aug Feb Feb Aug Feb Aug Feb Feb-Aug-Feb price Acquisition Acquisit gain ratio8 -end -end end end -end -end -end -end -end -end -end end -end . Date³ 140,000 ion 2013 2013 2014 2014 2015 2015 2016 2016 2017 2017 2018 2018 2019 21.3% IPO 125,479 32 properties4 220,518 5.7% 5.6% 5.5% 5.4% 5.3% 5.2% 5.1% 4.9% 4.9% 4.8% 4.7% 4.7% 4.6% 4.6% 115,993 (Jan 2013 120.000 / Feb 2013) 102.270 1st PO 98,035 9 properties 5.4% 5.3% 5.2% 5.1% 5.0% 4.9% 4.8% 4.7% 4.6% 4.6% 4.6% 4.5% (Oct 2013 100,000 / Mar 2014) 2nd PO 9 properties⁵ 59,474 5.0% 4.9% 4.8% 4.7% 4.6% 4.6% 4.5% 4.4% 4.4% 4.3% 4.3% 80.000 (Apr 2014 / Sep 2014) 71.544 63.459 3rd PO 5 properties⁶ 60,000 41.540 5.2% 5.0% 4.9% 4.8% 4.7% 4.6% 4.6% 4.6% 4.6% (May 2015 / Sep 2015) 45.546 4th PO 40,000 5 properties 58.210 4.9% 4.9% 4.7% 4.6% 4.6% 4.6% 4.5% 35,794 (Sep 2016) 24,169 5th PO 16,832 20,000 77,060 4.7% 4.6% 4.6% 6 properties⁷ (Mar 2018) 10,172 6th PO 84,850 4.5% 4.5% 8 properties Aug. (Sep 2018) 2013 2013 2014 2014 2015 2015 2016 2016 2017 2017 2018 2018 2019

Cap rate = NOI in appraisal report / appraisal value. Please refer to the page 43, Note 1 regarding "Appraisal Value".

^{2.} Unrealized gain = Appraisal value at fiscal end - book value at fiscal end.

^{3.} Excluding "GLP Matsudo" acquired as of Jan 15, 2016 and "GLP Noda-Yoshiharu" acquired as of Sep 1, 2017.

^{4.} Excluding "GLP Tosu III" sold as of January 27, 2016.

^{5.}Excluding "GLP Chikushino" and "GLP Tatsumi IIb" sold as of January 27, 2016 and as of July 14, 2017, respectively.

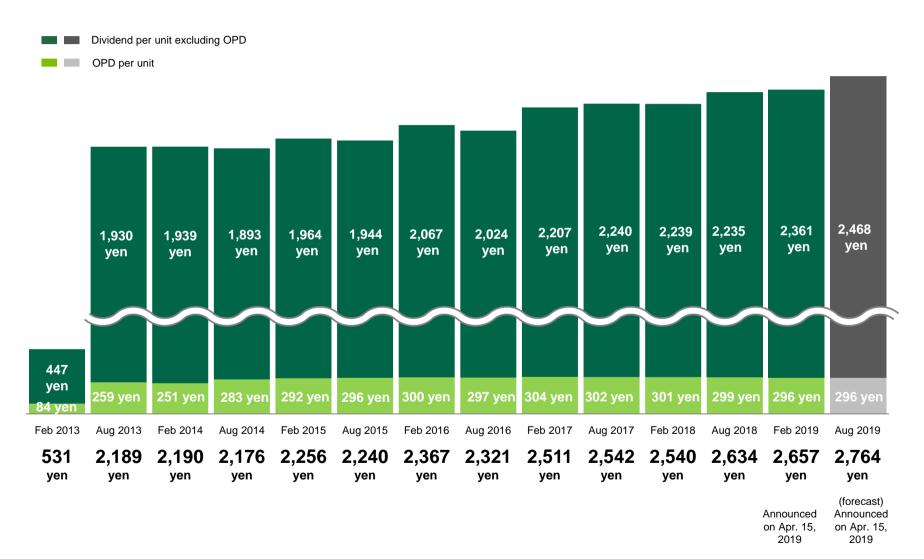
^{6.} Excluding "GLP Narita II" sold as of July 14, 2017.

^{7.} Excluding 13 solar panels.

^{8.}Unrealized gain ratio = unrealized gain (period-end appraisal value – period-end book value) / period-end book value

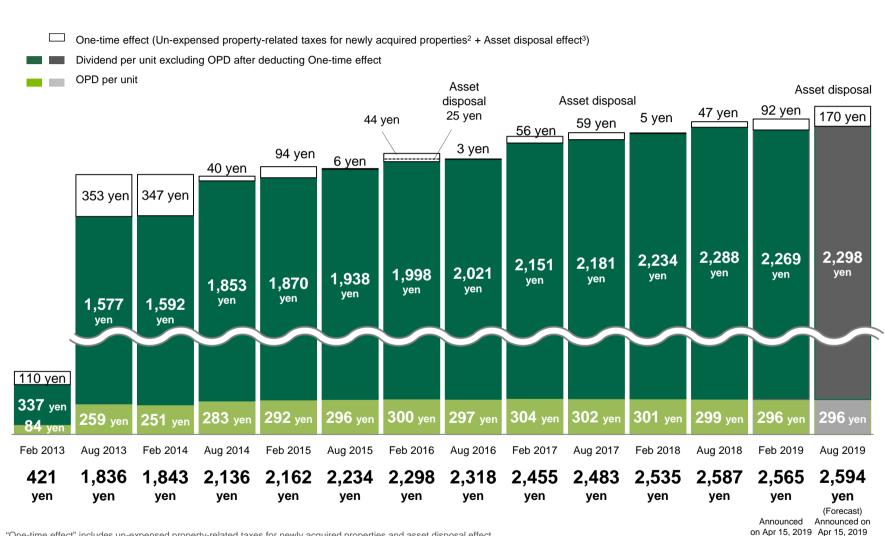


Change in DPU after the IPO





Change in DPU excluding one-time effect¹



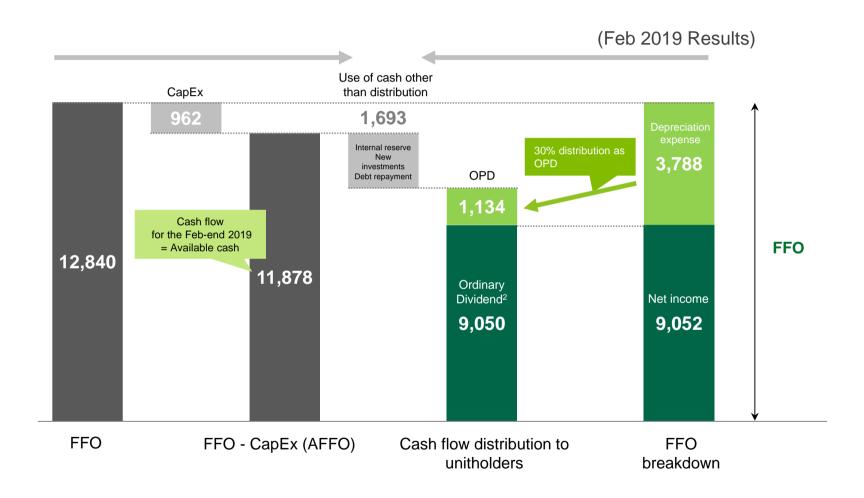
1. "One-time effect" includes un-expensed property-related taxes for newly acquired properties and asset disposal effect

^{2.} When GLP J-REIT acquires properties, property-related taxes etc. to be charged to the properties for the year of acquisition are capitalized as a part of acquisition costs and, hence, are not be recognized as an expense. This "un-expensed real estate taxes for newly acquired properties" in this page is computed by allocating the forecasted amount of real estate taxes etc. charged in the following year of the acquisition based on holding period. All "One-time effect" in this page are un-expensed real estate taxes for newly acquired properties, except 25 yen in Fiscal Period ended February 2016 and 59 yen in Fiscal Period ended August 2017, as well as 170 yen in Fiscal Period ending August 2019 which are asset disposal effect.

^{3.} Asset disposal effect = Gain on sales of assets -Nondeductible portion of consumption taxes. Asset disposal effect is 25 yen in the Fiscal Period ended February 2016 and 59 yen in the Fiscal Period ended August 49 2017 as well as 170 yen in the Fiscal Period ending August 2019. The value for the Fiscal Period ending August 2017 and August 2019 includes one-time costs due to cancellation of interest rate swaps, etc.



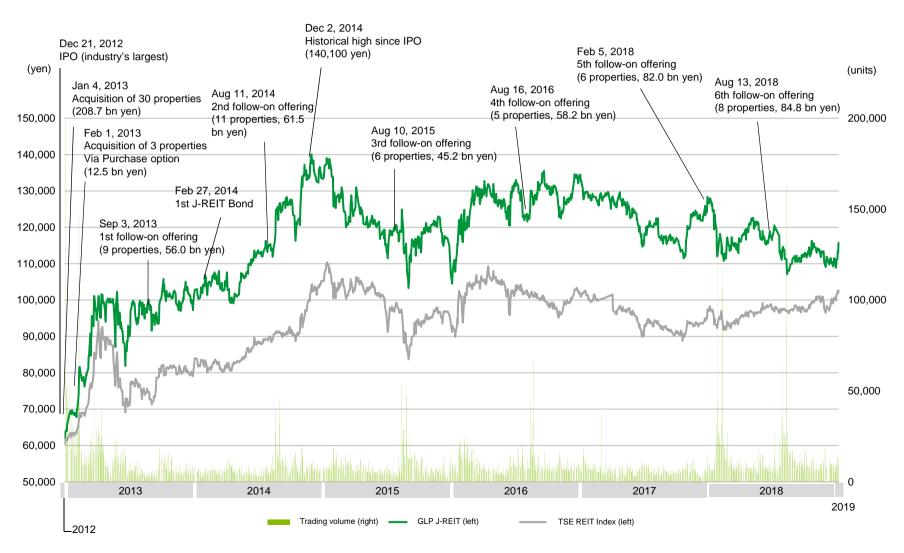
OPD to ensure sustainable and efficient cash allocation



^{1.} Amounts (actual results for Feb-end 2019) are rounded down to the nearest million yen.



Change in unit price



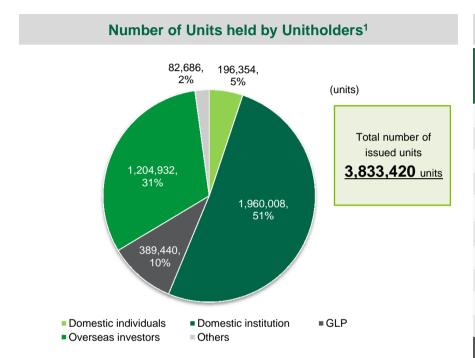


Unitholder composition

(as of February-end 2019)

2,326,102

60.6%



Major Investors² Percentage Number of of Units investment Name Issued and units held **Out-standing** (units) (%) Japan Trustee Services Bank, Ltd., (Trust Account) 595,916 15.5% The Master Trust Bank of Japan ,Ltd., (Trust Account) 573,598 14.9% GLP CAPITAL JAPAN 2 PRIVATE LIMITED 386,240 10.0% J.P.MORGAN BANK LUXEMBOURG S.A. 384500 263,908 6.8% The Nomura Trust and Banking Co., Ltd. 141,461 3.6% (Investment Trust Account) Trust & Custody Services Bank, Ltd., 130,198 3.3% (Securities Investment Trust Account) NOMURA BANK (LUXEMBOURG) S.A. 65,596 1.7% JPMorgan Securities Japan Co., Ltd. 63,439 1.6% SSBTC CLIENT OMNIBUS ACCOUNT 55,301 1.4% STATE STREET BANK WEST CLIENT - TREATY 505234 50,445 1.3%

Total

Number of Unitholders

(Unit: persons)	2nd period	3nd period	4th period	5th period	6th period	7th period	8th period	9th period	10th period	11th period	12th period	13th period	14th period
Financial institutions	69	71	90	91	128	122	127	144	151	152	149	172	182
Domestic companies	290	208	227	224	293	271	275	247	239	244	241	306	332
Overseas companies/ individuals	159	191	225	260	272	276	294	292	260	248	287	287	290
Individuals, etc.	14,068	11,768	11,449	11,814	14,816	14,513	15,218	13,630	13,871	13,944	13,633	17,055	18,157
Total	14,586	12,238	11,991	12,389	15,509	15,182	15,914	14,313	14,521	14,588	14,310	17,820	18,961

^{1.}Percentages are rounded to the unit

^{2.} Percentages are rounded down to the first decimal place



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Contact GLP Japan Advisors, Inc. TEL:+81-3-3289-9630 https://www.glpjreit.com/english/



MEMO



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