A Mitsubishi Estate Logistics REIT Investment Corporation

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Fiscal Period Ended February 28, 2025

Securities Code : 3481

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Asset Management Company MITSUBISHI JISHO INVESTMENT ADVISORS, INC. April 17, 2025

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Greeting from New General Manager

We will continue to pursue disciplined growth as we have done in the past, and through a hybrid growth strategy that maximizes the strengths of both our sponsor and asset management company, we aim to achieve further growth and enhance unitholder value, even in an environment of high uncertainty.

Takuya Yokota

Mitsubishi Jisho Investment Advisors, Inc. General Manager of Logistics REIT Management Dept.

After gaining experience in financial institution and real estate company, He joined Mitsubishi Jisho Investment Advisors in 2008. Accumulated extensive experience in managing various asset types, and has served as an executive officer of a diversified private REIT since 2018.



Establish Growth Targets for Enhancing Unitholder Value



Establish Growth Targets for Enhancing Unitholder Value



Recognition of Current Status and Our Target (Background of Goal Setting)

Current Status Rising cost of equity and insufficient level of DPU where the NAV multiple is 1x

Target

Aim for recovering valuation to exceed DPU over the cost of equity at a unit price where the NAV multiple is 1x



Image of Achieving Short-term Growth Targets

Aim to improve valuation and exceed a DPU over the cost of equity through the distribution of unrealized gains and the growth of stabilized DPU

Image of Distribution Yield (unit price = NAV multiple 1x)

Current	Short-term(Real estate market strong, REIT market weak)	Mid-to Long-term
 Current stabilized distribution yield level is below cost of equity 	 Measures to achieve targets Raise distributions in the short term by returning unrealized gain and achieve a distribution level above the cost of equity at an early stage Continuous growth of stabilized DPU 	 Mid-to Long-term view Aim to Achieve required distribution yield level with stabilized DPU
	Return unrealized gain approx. 1bn yen/annual achieve a distribution level above the cost of equity at an early stage	>
Cost of Equity (Required Distribution Yield) 4.4~4.6 %		
Distribution 4.0 %	4.1% Achieved Stabilized DPU yield ≧	While the required distribution yield (cost of equity) is significantly influenced by interest rates, we aim to reduce it through improvements in portfolio quality and expected growth rate
Yield (Note)	(based on current forecast stabilized DPU level)	

(Note) Distribution Yield is calculated based on the expected stabilized DPU and NAV per unit as of the end of February 2025, at the unit price level at a NAV multiple of 1x. Figures for short-term and mid-to long-term are illustrative purposes.

Setting Short-term Growth Targets Considering External Factors \sim Stabilized DPU Growth \sim



- Improve stabilized distribution yield at a NAV multiple 1x basis
- Enhancing the resilience to external environmental uncertainties by **improving the** portfolio's profitability, while maintaining growth from a mid- to long-term perspective
- Exceed DPU growth compared to inflation
- Reduction in the cost of equity through improving expected growth rate



Controlling debt costs by partially utilizing with focus on floating interest rates and shortening loan terms

Efficiency efficiency and × cash management

- Invest in profitable assets through TK equity, etc.
- Consider acquisition of share buyback depending on the level of investment units



stability

Setting Short-term Growth Targets Considering External Factors

 \sim Generating returns through the distribution of unrealized gains \sim



Setting short-term growth targets considering external factors $\sim_{\mbox{Approach to cost of capital}\sim}$

Estimated by historical income gain



Estimated by CAPM

REITs generally have a relatively stable business model, and due to their lower beta compared to the TOPIX, REIT's cost of equity calculated using the CAPM tends to be lower than that of traditional operating companies





(Note) The β is the adjusted daily β over the past 5 years relative to TOPIX, and the market risk premium is based on the historical method for TOPIX values.

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Highlights, Financial Results and Forecasts



Implementation of various initiatives to achieve targets

	Utilizing pipeline properties, a bridge SPV has been structured.	Outline of Br	idge SPV
efficiency Structuring and	MEL also makes in a same-boat investment in TK equity interest.	Same-boat investment by (Max)	MEL 528 mn yer (2.0 bn yen)
investment in SPV	Secure future external growth opportunities while improving	Expected Term	4 years
	capital efficiency and enjoying relatively high yield income	Expected Return on Equ	iity 6.0 %
capital		Outline of Bu	y Back
efficiency Execution of share Buy Back	Executed share buyback to improve capital efficiency	Amount (Max)	3.0 bn yen
Finances share Buy Back	while unit prices have continued undervalued.	No. of units (Max)	30,000 units
External Acquisition of		Logicross Osaka	a Katano
Logicross Osaka		Anticipated Acquisition Price	7,941 mn yen
Finances Katano	utilizing leverage capacity	Appraisal Value	8,530 mn yen
		Appraisal NOI Yield	4.4 %
capital efficiency Signing of an agreement to establish a securitization scheme	Considering strategies for enabling mutual liquidity of jointly held co-ownership interests and realizing gain on sales and simultaneously making investment in the SPV to enjoy income	Appraisal NOI Yield	lle

Highlights of Feb. 2025 Financial Results



Note 1: Figures of after split is considered unit split conducted on Mar. 1, 2025, shown are rounded down to the nearest whole number. Note 1 : Average rent growth for the leases is expired or will be expired during the relevant period(Excluding short-term contracts). The figures are for the portion of the contract that has been signed. Note 2: as of April 21, 2025.

DPU Result and Forecast

While the 17th FP saw a partial decrease of capital gains and temporary revenue decline, the impact of asset reshuffles and internal growth led to a performance that exceeded forecast.

From the 18th FP onward, although capital gains will be absent, growth driven by external growth and steady internal growth will continue



(Note) Forecast stabilized DPU is calculated by excluding the temporary impact of income and expenses from the projected distribution for the 19th FP.



Initiatives to Achieve Targets ① Structuring and Investment in SPV

Newly structured additional acquisition-type bridge SPV in March 2025. MEL made same-boat investment in the SPV

- Adopting an additional acquisition type scheme to secure a one-year bridge capacity (Additional acquisition capacity approx.60 bn yen)
- Diversification of bridging methods and longer bridging periods (Maintain the ability to adjust the timing and price of acquisitions)
- Aim to improve capital efficiency through the same-boat investment, which has expected profit distribution yield of 6.0%

	Outline of Bridge SPV	Allocation of funds to	o high-yield asset	S	
SPV name	MRB1 GK		Contribution	to Profit	DPU boosting effect
Fund term	Fund inception : March 28, 2025 Additional acquisition period :		+ 12 mn yen/FP		+0.3%
	March 31, 2026 Expected Expiration : March 28, 2029 (4 years)	In case of additional investment (up to 2 bn yen)(Note 2)	+48 mn y	ven/FP	+1.1%
AUM	21.7 bn yen (as of March 2025) Maximum 80 bn yen	Enhanced bridge	Bridge SPV (additional acquisition	Bridge SPV (Specific asset)	Third party bridge
Underlying assets	Logicross Hasuda Logicross Kasukabe	function Acquisition of additional	type)		
Same-boat	528 million yen/ 16.7% as an initial investment	properties	0	×	×
investment by MEL	Additional investment capacity of up to 2.0 bn yen	Same-boat investment by MEL	0	0	×
Expected return on equity (Note 1)	6.0%	Term	O(4∼5 years)	$O(4 \sim 5 \text{ years})$	\triangle (2 \sim 3 years)
		Adjust acquisition price	0	0	0
Exit Strategy	MEL secured preferential negotiation rights for the acquisition of the underlying assets	Adjust acquisition timing	0	0	0
	the acquisition of the underlying assets	Adjust acquisition timing Note 2 : These figures are based on the assur		_	

into account indirect costs, etc

Note 1 : Expected return on equity is annual averages of assumed values from March 2025 to February 2029. Additional acquisition additional investment, and additional borrowings, etc. have not been considered.

Executed Share Buyback for the first time aiming to improve capital efficiency



⁽Note 1) It is calculated based on the market capitalization as of the end of March 2025.

(Note 2) It is an estimated value based on the forecasted distribution for the 18th fiscal period and the NAV as of the end of the 17th fiscal period. It assumes that share buybacks are implemented up to the acquisition amount limit at the investment unit price as of the end of March 2025, and all acquired units are canceled during the 18th fiscal period.

Initiatives to Achieve Targets ②Capital Policy (Investment unit split & IR)

Actively implementing various information dissemination and investment unit split to expand the investor base

Investment unit split aiming to expand investor base and improve liquidity



IR for individual investors

Number of events attended for individual investors

2024 Investment Management Expo, etc. 6

2025 IR Conference 2025 **1** Plan to attend other events



Introduction of transcription service for financial results briefings



- To increase recognition among individual investors and as a new method of disseminating information to institutional investors in Japan and overseas, MEL introduced a service to transcribe financial results briefings.
- The transcribed article will be posted on the website a few days after the results briefing.



MEL's Website Renewal

- MEL's website was renewed in April 2025 with the aim of enriching content and improving information dissemination, etc.
- A new page for individual investors has been established to further expand the investor base(Japanese only)

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Initiatives to Achieve Targets ③Acquisition of Logicross Osaka Katano

- Desirable location near ICs, covering the two major consumer hubs, central Osaka and Kyoto.
- 4-stories BTS-type logistics facility with three temperature zones



Anticipated Acquisition Price	7,941 mn yen	LOGISTA-Logicross Iberaki Saito (A, B) Interference of the state of th
Appraisal Value	8,530 mn yen	Ibaraki IC MJ Cogipark Takatsuki 1 Baraki IC
Appraisal NOI yield	4.4%	Suita JCT Sta. FT Job Katano-kita IC
Location	Katano, Osaka	Katanoshi Sta k Katano-minami IC
Year Built	Oct. 2022	Neyagawa-kita IC Hoshida Sta.
Total Floor Area	19,212.69m	And the second s
Land Area	10,194.96m	Daini-Keihan-Kadoma IC
# of tenant	1	Kadoma JCTI

Property acquisition with implied cap rates in mind Logicross Osaka Katano 17th FP ava Implied Cap Rate Appraisal NOI vield Expected NOI yield 4.6 % 4.4 % 4.5 % After depreciation Implied cap rate After depreciation After depreciation Appraisal NOI vield Expected NOI yield 3.6 % 3.7 % 3.7 %

Property Characteristics

- Highly versatility facility, with floor weight capacity of 1.5t/ m², effective ceiling height of 5.5m and pillar intervals of 10.8m
- Two truck berths with space for 29 vehicles on two sides and can accommodate 40-ft semi-trailers.

Location

Air shelters with excellent heat insulation have been installed in some berths to allow loading and unloading without exposing the outside air.



properties at the same level as the implied cap rate and aim to increase unitholder value over the medium to long term

Acquire newer, well-located

Sponsor

Developed

Bridge Scheme

BTS

BELS



Refrigerated zone

Within a 30-minute radius, located at the heart of Osaka Prefecture's inland area, with access to Osaka city center, including the Osaka metropolitan area. The covered population is approximately 5 million

Within a 60-minute radius, it provides access to Osaka, Kyoto, and Kobe, covering the major consumer areas of the Kansai region. Additionally, it is offering access to key logistics infrastructure such as the two major ports of Kansai, as well as Itami Airport.

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Initiatives to Achieve Targets ④ Consideration of structuring a joint liquidity scheme with LLR

Signed an agreement regarding the Securitization and investment in properties jointly owned with LaSalle LOGIPORT REIT ("LLR")

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(Note) As of the date of announcement, there is no fact that MEL and LLR have decided on the transaction, and there is no guarantee or obligation that the transaction will take place.



Pipeline to Realize External Growth Strategy

Securing pipelines of 14 properties (with expected preferential negotiation rights) with total floor area of 830,000 m² including 11 completed properties with total floor area of 628,000 m²

	Property Name		Total Floor			Schedule			
			Area (approx.)	until FP2025/2	FP2025/8	FP2026/2	FP2026/8	FP2027/2 and after	
eveloped properties	Logicross Hasuda	100% Occupancy	78,000m ²	Completed in 2021	Included in bridge SPV				
eferential ights	Logicross Kasukabe	100% Occupancy	38,000m ²	Completed in 2021	Included in bridge SPV				
STATE	Logicross Funabashi	100% Occupancy	23,000m ²	Completed in 2021	Included in bridge scheme				Logicross Hasuda
	Logicross Zama Komatsubara set to be acquired	100% Occupancy	44,000m ²	Completed in 2022	Included in bridge scheme				
A	Logicross Osaka Katano	100% Occupancy	20,000m ²	Completed in 2022	Included in bridge scheme				
5 ties	Logicross Zama		178,000m²	Completed in 2023					
t Japan	Logicross Sagamihara		170,000m²	Completed in 2023					Logicross Zama
	Logicross Osaka Suminoe		43,000m ²	Development	Completed March 2025				~
	Logicross Osaka Taisho		21,000m ²	Construction and		mpletion Planned January 2026			The Windows
ith	Logicross Misato		135,000m²	Con	struction and Develo	pment	Completion P August 20		
1	Logicross Osaka Taisho II		45,000m ²		Construction and De	evelopment		pletion Planned october 2026	Logicross Osaka Sumin
DVISORS,INC.	MJ Logipark Daito 1*	PDP 100% Occupancy	11,000m ²	Completed in 2022	Included in bridge scheme				
	MJ Logipark Okazaki 1*	PDP 100% Occupancy	24,000m [*]	Completed in 2022	Included in bridge scheme				
ırk	MJ Logipark Toyonaka 1*	PDP 100% Occupancy	8,000m [*]	Completed in 2023					
r k s which MEL cquire from	NEW MJ Industrial Park Kobe Nishi(Land)*	CRE	6,000㎡ (Note 2)						MJ Logipark Toyonaka
acquire iroin			830,000 m					830,000 m	

Note1: As of Apr. 17, 2025. MEC Group-developed properties with expected preferential negotiation rights and MJIA-sourced properties with expected preferential negotiation rights are highlighted in blue and in green, Total floor area and number of properties exclude Asset to be acquired Note 2: The land area is shown



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Internal Growth Strategy

Rent Revision Track Record and Lease Agreement Expiration Schedule (Note 1)

Expect to achieve rent growth for 15 consecutive fiscal periods through FP Aug. 2025 (18th FP) with upward trend expected to continue for FP Feb. 2026 (19th FP)



MJIA-led Internal Growth

Received one-time revenue and reduction of property tax from building property tax review

- Review asset evaluation of the properties. Realized to decrease property tax by negotiating with relevant government office regarding difference from evaluation
- Gained refund of property tax due to review in asset valuation



Receipt of Refund +2.7 mn yen(17th FP)

Effects of Tax Reduction **2.3 mn yen/FP**

Contribution to DPU from Rent Growth

DPU contribution from rent growth has been more than 1% per year for past 3 years (Note 3)



Note 1: As of Mar. 1, 2025. Average rent growth for the leases is expired or will be expired during the relevant period. For the 17th FP and the 18th FP, the figures are for the portion of the contract that has been signed.

Note 2: As of Feb. 28, 2025 with including asset acquired on Apr 21, 2025. As for "Average Remaining Lease Term After Considering Amendment Clauses", calculated the end date of contracts with rent revision clauses as the next possible date for rent revision.

Note 3: Calculated by (Rent increase or decrease (warehouse portion) for each tenant whose contract was renewed for the relevant period / total number of investment units issued and outstanding) / DPU for the relevant period.

Financial Strategy

Financial Highlights (As of Apr. 21, 2025)Total Debt BalanceFixed Interest Rate RatioLong-term Debt Ratio121,819 mn yen86.6 %92.8 %Average Remaining Debt
Duration (All / Excluding short-term)Average Interest Rate
(All / Excluding short-term)LTV (Note)
(Book value basis / Appraisal value basis)

0.70 % /0.69 %

4.4 years /4.6 years



(Note) Total assets and appraisal values are based on the figures as of February 28, 2025, and include the assets acquired on April 21, 2025

Financial Policy Fixed/floating ratio Verage term LTV LTV Target : up to 45% (book value basis) • Leverage borrowing capacity, with awareness of the implied cap rate and the yield of acquired properties, to sustain disciplined growth.

42.0 % / 35.4 %

Credit Rating (JCR)

AA (Stable)

Acquisition Capacity

(LTV up to 45%)

15.0 bn yen



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Acquisition of External Evaluation

•Selection for CDP Climate Change "A-List" (highest rating) certification

Selected as an "A-List" company with the highest rating for the second consecutive year



Introduction of Internal Carbon Pricing (ICP)

Introduced the ICP system, a mechanism to promote reduction of environmental impact by converting CO2 emissions into virtual costs. Plans to invest in energy conservation that will lead to achieving net-zero emissions in FY 2050



Acquisition of Green building Certifications

•Obtained environmental certification for MJ Logipark Ichinomiya 1 in February 2025. Ratio of portfolio with environmental certification (based on total floor area) is **97.7%**

Real Estate A MJ Logipark Ichinomiya 1



Environmental Certification 97.7%





Expected to See a Turnaround in the Supply-Demand Environment

2017

(bn yen)

2018

2019

Source : Ministry of Land, Infrastructure, Transport and Tourism, "Statistical Survey of Construction Starts



More than 5,000 m² of Logistics Facility Construction (Thousand m) 12,000 8,000 4,000

2020

2021

2022



(10K yen/ m)

20

15

10

5

Long-term data on construction starts of logistics facilities



facilities Advanced logistics facilities 7.6% Others 92.4% Source: CBRE as of 2024 04

Proportion of advanced logistics

2023

2024

Proportion of advanced logistics facilities remains low and scarce

Source: SUMITOMO MITSUI TRUST RESEARCH INSTITUTE CO., LTD. based on "Statistics on Construction Starts" by Ministry of Land, Infrastructure, Transport and Touris Note 1) Survey targets facilities with a total floor area of 5,000m2 or more of SRC + RC + S construction for company-owned and leased facilities nation wide. Note 2) Ratio of medium-large and small buildings before 1979 is estimated.

Solid demand led by E-commerce

Decrease in future supply

Trend in Retail E-Commerce Market Size and E-commerce



Increase in Business Inventories



Source: Data compiled by the Asset Management Company based on "Financial Statistics of Corporations by Industry, Quarterly" (for the quarter of Oct. to Dec. 2024) published on Mar.4 2025, by Ministry of Finance Note : Finures are indexed to 10 2020 as the base number Demand remains strong due to expansion of the EC market and growing demand from the manufacturing sector



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Logistics Market Overview : Supply-Demand Trends by Region

Tokyo Metropolitan Area

New supply (left axis) New demand (left axis) Forecast new supply (left axis) Vacancy rate (right axis) Vacancy rate for one year or more after completion (right axis)





<2024 Q4>



• The new demand in Q4 2024 remained at a strong level, and for the full year of 2024, new demand was robust for the second consecutive year. The vacancy rate for properties completed over a year ago has increased, with large vacancies occurring in certain areas of Kanagawa Prefecture, pushing up the overall vacancy.



• New supply in Q4 2024 was limited, and as vacancies were absorbed in several existing properties, the vacancy rate decreased. New supply in 2025 is expected to be the highest on record, but with a high lease-up rate, the vacancy rate is expected to remain low.

Source: CBRE

(Note 1) "Tokyo Metropolitan Area" refers to Tokyo, Chiba, Saitama, Kanagawa and Ibaraki prefectures. "Osaka Metropolitan Area" refers to Osaka, Hyogo and Kyoto prefectures

(Note 2) "New supply" refers to the total leasable area of newly constructed logistics facilities for lease. "New demand" refers to an increase or decrease in occupied floor space. An increase or decrease in occupied floor space is newly contracted floor space minus vacated floor space.

(Note 3) "Mid to Large Logistics Facilities" refer to logistics facilities for lease with a total floor area of 5,000 m2 or more, which are owned by real estate investment companies or real estate development companies, etc. The survey does not include logistics facilities for

lease owned by logistics companies, etc., and does not cover all logistics facilities for lease with a total floor space of 5,000 m2 or more



Logistics Market Overview : Supply-Demand Trends by Region



Source: CBRE

(Note 1) "Nagoya Metropolitan Area" refers to Aichi, Mie and Gifu prefectures. "Kyushu Area" refers to Fukuoka and Saga prefectures.

(Note 2) "New supply" refers to the total leasable area of newly constructed logistics facilities for lease. "New demand" refers to an increase or decrease in occupied floor space. An increase or decrease in occupied floor space is newly constructed logistics facilities for lease. "New demand" refers to an increase or decrease in occupied floor space. An increase or decrease in occupied floor space is newly constructed logistics facilities for lease. "New demand" refers to an increase or decrease in occupied floor space. An increase or decrease in occupied floor space is newly constructed logistics facilities for lease. "New demand" refers to an increase or decrease in occupied floor space. The survey does not include logistics facilities for lease with a total floor area of 5,000 m2 or more, which are owned by real estate investment companies or real estate development companies, etc. The survey does not include logistics facilities for

lease owned by logistics companies, etc., and does not cover all logistics facilities for lease with a total floor space of 5,000 m2 or more.



Logistics Tenants' Expansion Plan Over the Next Three Years



Source : CBRE K.K. "Japan Logistics Occupier Survey 2024" (June 2024)

<u>Methods for Executing Logistics Network Plans in the next 3 yrs.</u> (up to three answers allowed)



Logistics Company (n=191)

Source: CBRE K.K. "Japan Logistics Occupier Survey 2024" (June 2024)



Trend in Facility Area Usage per Tenant by Industry



Source: SUMITOMO MITSUI TRUST RESEARCH INSTITUTE CO., LTD.

Note 1: As of end of Nov. 2024. Only tenants with disclosed estimate values are considered for 2024 Note 2: Tenant information is obtained from public information as well as local information and is not exhaustive. Usage area is for reference only Note 3: Some tenants may have been replaced since completion as the data used is current information, not at the point of completion

Initiatives to Address the "2024 Problem" (multiple answers allowed)



Source: CBRE K.K. "Logistics Occupier Survey 2024" (June 2024)





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Financial Results for the Fiscal Period Ended Aug. 2024

Operating Results (mn yen)	FP Ended Aug. 2024 Actual (16th FP)(A)	FP Ended Feb. 2025 Actual (17th FP)(B)	Difference (B) – (A)	FP Ended Feb. 2025 Forecast (17th FP)
Operating Revenues	9,168	9,108	-59	9,103
Operating Rental Revenues (excluding gain from disposition)	7,773	7,742	-30	7,736
Gain from Disposition	1,395	1,365	-29	1,366
Operating Rental Expenses (excluding depreciation)	1,441	1,442	+1	1,456
Repair cost	120	95	-24	137
NOI	6,332	6,300	-31	6,280
Depreciation	1,365	1,367	+1	1,368
General and Administrative Expense	1,196	1,165	2 -31	1,173
Operating Income	5,165	5,133	-31	5,105
Non-operating Profit and Loss	-329	-339	3 -9	-350
Ordinary Income	4,835	4,794	-41	4,754
Net Income	4,834	4,793	-41	4,753
Distributions per Unit (yen)				
Distributions per Unit (including SCD)	9,602	9,521	-81	9,441
Distributions per Unit (excluding SCD)	9,602	9,521	-81	9,441
Surplus Cash Distributions (SCD) per Unit	-	-	-	-
Ratio of SCD to Depreciation	-	-	-	-
Number of Investment Units Issued and Outstanding (units)	503,485	503,485	±0	503,485
Other Statistics				
CAPEX (mn yen)	124	187	62	247
AFFO per Unit (yen)	9,308	9,163	-145	8,965
AFFO Payout Ratio	103.2%	103.9%	+0.7%	105.3%
LTV	40.0%	40.1%	+0.1%	40.1%
NAV per Unit (yen)	402,410	411,551	+9,141	-

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Main Factors of Variance 16th FP Actual vs. 17th FP Actual

(Contribution to Net Income)

• Decrease in disposition gain from MJLP Sendai 1	-29mn yen
 Increase in operating revenues, etc. from asset replacement 	+35mn yen
\cdot Temporary decrease in revenue from existing properties	-90mn yen
 Increase in operating revenues mainly due to rent increase on existing properties 	+30mn yen
2	

Decrease in Operating Revenues (above ①)	-59mn yen
Decrease in Operating expenses	+28mn yen
Increase in leasing cost	-24mn yen
Decrease in repair cost	+24mn yen
Increase in other operating rental expenses	-3mn yen
Decrease in general and administrative expenses	+31mn yen

Decrease in Operating Income (above2)	-31mn yen
\cdot Change in non-operating profit and loss	-9mn yen
Increase in interest received	+5mn yen
Increase in interest expenses	-17mn yen

Property Acquired in 17th FP Acquisition Price 2.0 bn yen



Forecasts for the Fiscal Periods Ending Aug. 2025 and Feb. 2026

Operating Results (mn yen)	FP Ending Feb. 2025 Forecast (17th FP)(A)	FP Ending Aug. 2025 Forecast (18th FP)(B)	Difference (B) – (A)	(Reference) FP Ending Feb. 2026 Forecast (19th FP)
Operating Revenues	9,108	8,011	1 -1,096	8,099
Operating Rental Revenues (excluding gain from disposition)	7,742	8,006	+264	8,084
Gain from Disposition	1,365	-	-1,365	-
Operating Rental Expenses (excluding depreciation)	1,442	1,418	-23	1,417
Repair expenses	95	91	-4	99
NOI	6,300	6,588	+288	6,667
Depreciation	1,367	1,394	+27	1,413
General and Administrative Expense	1,165	1,020	-144	1,036
Operating Income	5,133	4,178	2 -955	1 4,232
Non-operating Profit and Loss	-339	-419	-80	-458
Ordinary Income	4,794	3,758	3 -1,035	3,774
Net Income	4,793	3,757	-1,035	3,773
Distributions Per Unit (yen) (Note)				
Distributions per Unit (including SCD)	3,173	2,764	-409	2,777
Distributions per Unit (excluding SCD)	3,173	2,487	-686	2,497
Surplus Cash Distributions (SCD) per Unit	-	277	+277	280
Ratio of SCD to Depreciation	-%	30%	+ 30%	30%
Number of Investment Units Issued and Outstanding (units)	1,510,455	1,510,455	±0	1,510,455
Other Statistics (Note)				
CAPEX (mn yen)	187	335	+147	286
AFFO per Unit (yen)	3,054	3,193	+139	3,247
AFFO Payout Ratio	103.9%	86.6%	-17.4%	85.6%
LTV	40.1%	42.0%	+1.9%	41.8%

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Main Factors of Variance 17th FP Actual vs. 18th FP Forecast

(Contribution to Net Income)

Ï	· Loss in disposition gain from MJLP Sendai 1	-1,365mn yen
	• Increase in operating revenues from 18 th acquired property and full contribution of 17 th acquired property, etc.	+166mn yen
	 Increase in operating revenues on existing properties due to rent increase and recovery from vacancy loss 	+105mn yen

Decrease in Operating Revenues (above1)	-1,096mn yen
Decrease in Operating Expenses	+141mn yen
Increase in rental operating expenses from 18 th acquired property	-24mn yen
Increase in property tax due to properties acquired in 16^{th} FP and 17^{th} FP, etc.	-27mn yen
Other changes of operating expenses	+48mn yen
Decrease in general and administrative expenses	+144mn yen

Ĩ	· Decrease in operating income(above2)	-955mn yen	
	• Change in non-operating profit and loss	-80mn yen	
	Increase in interest expenses	-76mn yen	

Main Factors of Variance 18th FP Forecast vs. 19th FP Forecast (Contribution to Net Income)

• Full contribution from 18 th acquired property, etc.	+66mn yen
 Increase in rental revenue mainly driven by internal growth 	+32mn yen
 Increase in operating expenses mainly due to increase in depreciation cost and general and administrative expenses, etc. 	-33mn yen
 Change in non-operating profit and loss due to increasing in interest expenses 	-38mn yen



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Stable Growth Strategy with Hybrid Model "Developer × Real Estate Asset Manager"



Management Policy based on "Three Pillars"



Mid-to Long-Term Growth Strategy

Asset size target and transition of key financial figures



Note : NAV Per Unit shows after paying Surplus Cash Distributions NAV

Strategy for Achieving Hybrid External Growth


Strategy for Achieving Hybrid External Growth(2) Role of MJIA in PDP (Partnership Development Program)

MJIA leads entire development process and considers the needs of all parties involved. This approach enables MEL to obtain preferential negotiation rights after the property is completed and leased up

Flow of PDP and MJIA's Role

Typical Development Process	Contribution of MJIA
Sourcing	 Acquire a wide range of property information through strong relationships with a wide variety of real estate brokers and access to information on related/closed deals
Planning	 Analysis of the market environment of nearby logistics facilities Support of selection of optimal plan specifications based on tenant needs, site, and surrounding environment Simulation of estimated costs and project cash flow
Land Acquisition	 Search for holders according to return characteristics for each deal Planning ability and broad and strong relationships to invite the most suitable partner for each project
Development Support	 Support for selection of construction companies and conclusion of construction contracts Participation in regular on-site meetings and advice on changing plan Manage overall project progress Participation in a variety of inspections after construction completion
Leasing	 Leasing activities by utilizing the MEC Group's wide tenant network Provide advice on determining terms of lease agreements with tenants
Operation Management	 Support for selection of Property Management and Building Management Support for periodic reportings regarding operational management
Exit Strategy	 Obtain preferential negotiation right on the background of MEC Group's high credibility Meeting holders' selling intention by providing exit function

Note: Functions offered by MJIA are colored same as in the left chart

MJIA's Strengths Shown in the Acquired Properties



- MJ Logipark Aisai 1Utilizing relationship with tenants (3PL) of other properties
- Obtained the preferential negotiation right by providing an exit and started to develop

Functions offered by MJIA^(Note)



MJ Logipark Ichinomiya 1



- Obtained land information from a close general contractor
- Assigned the developer which has several transactions with MJIA
- and advised its development plan and cash flow simulation
- Obtained the preferential negotiation right by providing an exit and started to develop

Functions offered by MJIA^(Note)



MJ Logipark Takatsuki 1



- Obtained land information from a broker with close ties to MJIA
- Identified the tenant's needs based on MJIA's familiarity with the surrounding area
- Development launch by developer with the preferential negotiation right immediately after selection of potential tenant and developer

Functions offered by MJIA^(Note)

		Sourcing	Planning	Land Acquisition	Development Support	Leasing	Operation Management	Exit Strategy
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Strategy for Achieving Hybrid Internal Growth

Mitsubishi Estate Logistics REIT Investment Corporation



 Promoting the accumulation of know-how thorough personnel exchange among TRC, MEC and MJIA

MJIA Realize Internal Growth by MJIA's Unique Initiatives

Realized internal growth by leveraging MJIA's proprietary know-how A MITSUBISHI JISHO INVESTMENT ADVISORS, INC. based on extensive experience of real estate fund management capabilities

Profit Improvement Measures (example)

Switching to LED based on Green Lease contract



- Installed LED lighting at the cost of MEL, and MEL receipts Green Lease fee as a portion of the reduction in cost to be borne by tenant
 - Improved tenant convenience and satisfaction with the latest dimming functions and reduced electricity costs significantly

Cost Reduction Measures (example)

Review Asset Evaluation of the Properties



- Review asset evaluation of the properties. Realized to decrease property tax by negotiating with relevant government office regarding difference from evaluation
- Gained refund of property tax due to review in asset valuation

Partnership with Tokyo Ryutsu Center (TRC)

Example of tenant leasing by TRC

Logicross Nagoya Kasadera

Successfully invited the existing tenant of the property managed by TRC by meeting their needs for opening new offices in Nagoya area





Portfolio Summary



Note : : As of Feb. 28, 2025. Include asset acquired on Apr. 21, 2025.





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Portfolio Map



*Tentative name



Features of MEC Group's Logistics Facilities Business

Exercise capabilities in development and operational management of logistics facilities, by leveraging the strengths of MEC, a comprehensive developer, and its group companies



Land Acquisition / Development

Strengths of 🙏 MITSUBISHI ESTATE

Strengths as a Comprehensive Developer

- Information gathering and leasing capabilities by leveraging client network through office and retail facility business and the branch network
- Advanced development capabilities based on diverse experience



Advanced development capabilities

Utilizing Group-wide Network

Obtaining a variety of land information through groupwide information sharing

Logicross Nagoya Kasadera



Coordination among stakeholders and the administration

MEL's ability to respond to complex schemes for ownership interest swaps were highly rated

Consolidation of plots of land from multiple landowners

Efforts such as acquiring development lands through land consolidation of multiple owners





Utilizing Customer Relations

Corporate Customer Relations

Collaborative project making full use of relation with office tenant in Otemachi, Marunouchi and Yurakucho area

Customer Network Supported by Branches

Use of the regional network mainly in the areas where MEC's head office and branches are located to achieve tenant-leasing activities



(10,000m²)

200

150

100

50

159.6

Mar

Mar.

2024



Strengths of the Logistics Facilities Business

TRC's Track Record in PM Consignment

2022

2023

Tenant relationship activities in collaboration with TRC, which has extensive experience in the operation of logistics facilities

Area (right axis)

2021

Logistics solutions through use of technologies

Collaboration with TRC

consignment





Logistics Solutions

Solutions for Warehouse Operation Using AI-based Analytics

Introduction of AI robot cleaner

Operation & Management

Launch of Project for First "Next-gen Core Logistics Facility" Directly Connected to **Expressway IC in Japan**



- A development project of a "next-gen core logistics facility" directly connected to an expressway interchange, the first in Japan, was launched in Aodani Advance Maintenance Area in the hillside area in the east of Joyo, Kyoto
- In June 2024, development program in Tohoku Area (Sendai, Miyagi) was launched. Planning to establish a network with the Kanto region in the future.
- A dedicated ramp way directly connected to an IC will enable the facility to accept trucks under fully autonomous driving and truck platooning, which are anticipated to allow nextgeneration mobility to access the facility directly from the expressway
- MEC reached, on June 30, 2023, an agreement on its capital and autonomous driving business alliance with T2 Inc.,



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(#)



Initiatives to reduce environmental burden (Examples)



(Note) To unify the total amount target based on SBT certification, the target related to "GHG emission intensity," which was previously used as a KPI, has been deleted.



Environment

Ratio of Green Properties

 Promote acquisition of green building certification toward the goal of 100% of green properties in our portfolio by FY2030



As of April 17, 2025

Contributions to the Environment through Our Portfolio



Installation of solar panels



Installation of LED lightings with motion detected sensor



Installation of sandwich panels for exterior walls



Public green space

Social

Participation in Rinne BAR upcycling experience event

• As a hands-on training program on the circular economy, a crafting workshop using scrap goods and unused products was held.





Installation of the food loss reduction box at the asset management company office

• An unmanned vending machine was installed for the purpose of food loss reduction, and a service was introduced for employees to purchase products that are difficult to distribute due to package changes, approaching expiration dates, etc., at discounted prices. Through the introduction of this service, the company expects to contribute to the reduction of food loss and CO2 emissions, as well as increase employee satisfaction.

Revised training program for asset management company employees

• To support employees' autonomous career development and provide them with opportunities to improve their skills and knowledge, a self-development quota was introduced in the training program for employees of asset management companies. Examples of training: Management school, language school, certification, seminar attendance, etc.



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Sustainability Initiatives (2)

Social

Initiatives for Employees of MJIA

Implementing various initiatives in order to maximize asset management performance by improving productivity, skills and motivation of employees

Goals for DEI Promotion

Acquisition rate of paid leave 90% over

Percentage of female line managers 30% over (By FY2030)

Acquisition rate of childcare leave 100% (By FY2030)

Comfortable Working Environment
 Conducted "Workcation"





- Maternity leave system (paid)
- Invitation of personnel from group companies and outside professionals
- Specialized training for capacity building of employees
- Annual employee satisfaction survey

Governance

Board Member of MEL

- Aiming to further improve governance, added a supervisory director in May 2023.
- Member: four people (one Executive Director, three Supervisory Director) (3 males, 1 female)

Asset Management Fee Structure

• Introduced an asset management fee structure reflecting the performance of investment unit price for the purpose of aligning interest with unitholders



Continued Investment by the Sponsor (as of end of Feb. 2025)

Number of Units/Ratio(%)

20,550/Approx.4.1%



Major Initiatives and External Certification

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A MITSUBISHI JISHO INVESTMENT ADVISORS, INC.

Signing of PRI

Signatory of:



International network of investor signatories that works to realize the Six Principles for ESG

Support for TCFD





The task force was established by the Financial Stability Board (FSB) to consider how to disclose climate-related information and respond to financial institutions

Support for other initiatives



Participate

Initiative

Japan Climate

21世紀金融行動原則



Signing the PrinciplesPartifor Financial Action formemthe 21st CenturyEstat

Participate in as a member of Mitsubishi Estate Group.

(Note) The use by MEL of any MSCI ESG Research LLC or its affiliates ("MSCI") data, and the use of MSCI logos, trademarks, service marks or index names herein, do not constitute a sponsorship, endorsement, recommendation, or promotion of MEL by MSCI. MSCI services and data are the property of MSCI or its information providers and are provided "as-is" and without warranty. MSCI names and logos are trademarks or service marks of MSCI

Portfolio

NEW

	Property Name	Location	Acquisition Price (mn yen)	Appraisal Value (mn yen)	Appraisal NOI Yield (%)	Total Leasable Area (㎡)	Ratio to Portfolio (%)	Occupancy Rate (%)	Building Age (years)	Property Type
	Logicross Fukuoka Hisayama	Kasuya, Fukuoka	5,770	8,290	6.2	34,878.55	2.1	100.0	10.4	Multi
	Logicross Atsugi	Atsugi, Kanagawa	8,440	9,550	4.5	29,895.80	3.0	100.0	8.0	Multi
<u>v</u>	Logicross Kobe Sanda	Kobe, Hyogo	3,900	4,450	5.1	12,844.35	1.4	100.0	7.7	BTS
ğ	Logicross Osaka	Osaka, Osaka	9,743	10,400	4.3	35,629.46	3.5	100.0	6.4	Multi
Sponsor-Developed	Logicross Nagoya Kasadera	Nagoya, Aichi	14,424	18,300	5.1	62,289.08	5.2	95.2	6.1	Multi
Ļ,	Logicross Narashino	Narashino, Chiba	11,851	12,600	4.2	39,132.05	4.2	100.0	6.9	Multi
eve	Logicross Atsugi II	Atsugi, Kanagawa	9,838	10,700	4.4	34,119.84	3.5	100.0	5.6	Multi
g	Logicross Yokohama Kohoku	Yokohama, Kanagawa	7,821	8,240	4.1	16,371.24	2.8	100.0	5.7	Multi
ě	Logicross Osaka Katano (Note 2)	Katano, Osaka	7,941	8,530	4.4	20,777.87	2.8	100.0	2.3	BTS
Pr	LOGIPORT Sagamihara (49%)	Sagamihara, Kanagawa	21,364	25,300	4.8	88,609.64	7.6	99.5	11.5	Multi
Properties	LOGIPORT Hashimoto (45%)	Sagamihara, Kanagawa	18,200	21,960	4.7	58,487.96	6.5	100.0	10.1	Multi
Ĩ	LOGIPORT Osaka Taisho (37.5%)	Osaka, Osaka	10,484	12,225	4.6	40,081.56	3.8	99.8	7.0	Multi
ß	LOGIPORT Kawasaki Bay (45%)	Kawasaki, Kanagawa	36,000	41,715	4.2	117,762.91	12.9	99.7	5.8	Multi
	LOGiSTA·Logicross Ibaraki Saito (A) (45%)	Ibaraki, Osaka	15,150	16,100	4.2	45,983.59	5.4	100.0	3.7	Multi
	LOGiSTA·Logicross Ibaraki Saito (B) (45%)	Ibaraki, Osaka	3,900	4,130	4.3	14,012.95	1.4	100.0	3.8	Multi
	MJ Logipark Funabashi 1	Funabashi, Chiba	5,400	7,040	7.3	18,232.07	1.9	100.0	35.2	Multi
	MJ Logipark Atsugi 1	Atsugi, Kanagawa	6,653	7,740	5.0	28,002.44	2.4	100.0	11.6	Multi
	MJ Logipark Kazo 1	Kazo, Saitama	1,272	1,620	5.7	7,678.10	0.5	100.0	18.9	Multi
	MJ Logipark Osaka 1	Osaka, Osaka	6,090	9,130	6.3	39,082.95	2.2	100.0	17.4	Multi
	MJ Logipark Fukuoka 1	Kasuya, Fukuoka	6,130	8,110	6.1	38,143.21	2.2	100.0	17.4	Multi
	MJ Logipark Tsuchiura 1	Tsuchiura, Ibaraki	3,133	3,590	5.3	15,485.00	1.1	100.0	10.3	BTS
Z	MJ Logipark Nishinomiya 1	Nishinomiya, Hyogo	2,483	2,450	5.7	13,777.07	0.9	100.0	33.9	BTS
IA	MJ Logipark Kasugai 1	Kasugai, Aichi	13,670	15,300	4.7	57,866.98	4.9	100.0	8.1	Multi
S-S	MJ Logipark Kazo 2	Kazo, Saitama	1,637	1,790	5.0	7,349.18	0.6	100.0	26.2	BTS
Ŭ T	MJ Logipark Inzai 1	Inzai, Chiba	4,353	5,180	5.0	20,980.63	1.6	100.0	3.6	Multi
ed	MJ Logipark Takatsuki 1	Takatsuki, Osaka	5,500	6,560	4.8	20,897.84	2.0	100.0	3.8	Multi
P	MJ Logipark Higashi Osaka 1	Higashiosaka, Osaka	1,687	2,040	5.3	10,185.04	0.6	100.0	33.8	BTS
bě	MJ Logipark Funabashi 2	Funabashi, Chiba	4,880	6,540	5.3	19,219.10	1.7	100.0	3.0	Multi
- ti	MJ Logipark Kakogawa 1	Kakogawa, Hyogo	7,423	7,770	4.6	32,258.13	2.7	100.0	2.6	Multi
ß	MJ Logipark Ichinomiya 1	Ichinomiya, Aichi	5,851	6,800	4.9	26,963.93	2.1	100.0	2.5	Multi
	MJ Logipark Aisai 1	Aisai, Aichi	2,047	2,620	5.5	9,413.40	0.7	100.0	3.0	Multi
	MJ Industrial Park Sakai (Land)	Sakai, Osaka	5,600	5,780	3.8	87,476.71	2.0	100.0	-	Land
	MJ Industrial Park Kobe (Land)	Kobe, Hyogo	4,970	5,740	5.1	31,743.99	1.8	100.0	-	Land
	MJ Industrial Park Chiba-Kita (Land)	Chiba, Chiba	1,800	2,000	4.4	14,986.64	0.6	100.0	-	Land
	MJ Industrial Park Kawanishi (Land)	Kawanishi, Hyogo	2,125	2,630	4.4	9,353.48	0.8	100.0	-	Land
	MJ Industrial Park Koriyama (Land)	Koriyama, Fukushima	2,000	2,340	5.0	80,925.09	0.7	100.0	-	Land
	Total / Average		279,535	325,260	4.8	1,240,897.83	100.0	99.7	8.4	-

528

528

TK Equity Interest of MRB1 GK (Logicross Hasuda, Logicross Kasukabe) Total

-nt Security Note 1 : As of Feb. 28, 2025. Including Logicross Osaka Katano acquired on April 21, 2025. Note 2 : For appraisal value, as of Feb. 1, 2025

Summary of Latest Appraisals (1)

Property Name	Acquisition Date (Note 1)	Acquisition Price	Book Value at end of	17th FP (Ended Feb.28, 2025) (Note 2)		16th FP (Ended (Not	Aug.31, 2024) e 3)	Differ	ence	Un realized gain
	(Note 1)		17th FP Ap	Appraisal value	Direct cap rate (%)	Appraisal value	Direct cap rate (%)	Appraisal value	Direct cap rate (%)	yanı
Logicross Fukuoka Hisayama	Sept. 2017	5,770	5,218	8,290	4.2	8,020	4.2	+270	±0	3,071
Logicross Atsugi	Sept. 2018	8,440	8,125	9,550	3.9	9,550	3.9	±0	±0	1,424
Logicross Kobe Sanda	Sept. 2018	3,900	3,752	4,450	4.3	4,440	4.3	+10	±0	697
Logicross Osaka	Sept.2020	9,743	9,446	10,400	4.0	10,400	4.0	±0	±0	953
Logicross Nagoya Kasadera	Sept.2020	14,424	14,030	18,300	4.0	18,200	4.0	+100	±0	4,269
Logicross Narashino	Mar. 2021	11,851	11,613	12,600	3.9	12,600	3.9	±0	±0	986
Logicross Atsugi II	Mar. 2022	9,838	9,736	10,700	3.9	10,700	3.9	±0	±0	963
Logicross Yokohama Kohoku	Oct. 2022	7,821	7,797	8,240	3.8	8,210	3.8	+30	±0	442
LOGIPORT Sagamihara (49%)	Sept. 2017	21,364	20,044	25,300	4.0	24,700	4.0	+600	±0	5,255
LOGIPORT Hashimoto (45%)	Sept. 2017	18,200	17,130	21,960	3.8	21,870	3.8	+90	±0	4,829
LOGIPORT Osaka Taisho (37.5%)	Oct. 2019	10,484	10,145	12,225	3.8	12,300	3.8	-75	±0	2,079
LOGIPORT Kawasaki Bay (45%)	Mar. 2022	36,000	35,373	41,715	3.6	41,625	3.6	+90	±0	6,341
LOGiSTA·Logicross Ibaraki Saito(A) (45%)	Oct. 2022	15,150	15,006	16,100	3.9	15,700	4.0	+400	-0.1	1,093
LOGiSTA·Logicross Ibaraki Saito(B) (45%)	Oct. 2022	3,900	3,873	4,130	4.0	4,020	4.1	+110	-0.1	256
MJ Logipark Funabashi 1	Sept. 2016	5,400	5,611	7,040	5.2	7,040	5.2	±0	±0	1,428
MJ Logipark Atsugi 1	Sept. 2017	6,653	6,253	7,740	4.0	7,740	4.0	±0	±0	1,486
MJ Logipark Kazo 1	Sept. 2017	1,272	1,173	1,620	4.3	1,620	4.3	±0	±0	446
MJ Logipark Osaka 1	Sept. 2017	6,090	5,749	9,130	4.0	8,120	4.1	+1,010	-0.1	3,380

Note 1: "Acquisition date" represents the acquisition date in the relevant sale and purchase agreement. If multiple purchase agreements have been concluded due to additional acquisitions, the earliest acquisition date is indicated.

Note 2: As of Feb. 28, 2025. Note 3: As of Aug. 31, 2024

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(mn yen)

Summary of Latest Appraisals (2)

										(mn yen)		
Property Name	Acquisition Date	Book Value at Acquisition Price end of	Acquisition Price	Acquisition Price		17th FP (Ended (Note		16th FP (Ended (Not	Aug. 31, 2024) e 3)	Differ	ence	Un realized
	(Note 1)		Appraisal value	Direct cap rate (%)	Appraisal value	Direct cap rate (%)	Appraisal value	Direct cap rate (%)	gain			
MJ Logipark Fukuoka 1	Sept. 2017	6,130	5,635	8,110	4.3	7,640	4.3	+470	±0	2,474		
MJ Logipark Tsuchiura 1	Sept. 2019	3,133	3,031	3,590	4.5	3,590	4.5	±0	±0	558		
MJ Logipark Nishinomiya 1	Oct. 2019	2,483	2,529	2,450	4.6	2,440	4.6	+10	±0	-79		
MJ Logipark Kasugai 1	Oct. 2019	13,670	13,144	15,300	4.1	15,000	4.2	+300	-0.1	2,155		
MJ Logipark Kazo 2	Sept.2020	1,637	1,646	1,790	4.2	1,790	4.2	±0	±0	143		
MJ Logipark Inzai 1	Oct. 2022	4,353	4,266	5,180	4.1	5,150	4.1	+30	±0	913		
MJ Logipark Takatsuki 1	Oct. 2022	5,500	5,441	6,560	3.9	6,550	3.9	+10	±0	1,118		
MJ Logipark Higashi Osaka 1	Oct. 2022	1,687	1,711	2,040	4.2	2,040	4.2	±0	±0	328		
MJ Logipark Funabashi 2	Dec. 2022	4,880	4,839	6,540	3.8	6,530	3.8	+10	±0	1,700		
MJ Logipark Kakogawa 1	Sept. 2023	7,423	7,632	7,770	4.3	7,770	4.3	±0	±0	137		
MJ Logipark Ichinomiya 1	Aug.2024	5,851	5,898	6,800	4.1	6,800	4.1	±0	±0	901		
MJ Logipark Aisa 1	Oct. 2024	2,047	2,138	2,620	4.0	2,610	4.0	+10	±0	481		
MJ Industrial Park Sakai (Land)	Oct. 2019	5,600	5,666	5,780	3.7	5,780	3.7	±0	±0	113		
MJ Industrial Park Kobe (Land)	Mar. 2021	4,970	5,202	5,740	4.0	5,730	4.0	+10	±0	537		
MJ Industrial Park Chiba-Kita (Land)	Mar. 2021	1,800	1,914	2,000	4.3	2,000	4.3	±0	±0	85		
MJ Industrial Park Kawanishi (Land)	Oct. 2022	2,125	2,221	2,630	3.9	2,630	3.9	±0	±0	408		
MJ Industrial Park Koriyama (Land)	Sept. 2023	2,000	2,090	2,340	4.5	2,340	4.5	±0	±0	249		
Total		271,593	265,095	316,730	-	313,245	-	-	-	51,634		

Note 1: "Acquisition date" represents the acquisition date in the relevant sale and purchase agreement. If multiple purchase agreements have been concluded due to additional acquisitions, the earliest acquisition date is indicated.

Note 2: As of Feb. 28, 2025. Note 3: As of Aug. 31, 2024, MJ Logipark Aisai 1 is as of Sep. 1, 2024

Statement of Income and Balance Sheet

Statement of Income	(Unit : Thousands of yer
Item	Actual
Operating revenues	9,108,304
Operating rental revenues	7,401,860
Other rental revenues	340,821
Gain on sale	1,365,623
Operating expenses	3,974,724
Expenses related to property rental business	2,809,671
Asset management fee	907,469
Asset custody fee	2,335
Administrative service fee	26,221
Director's compensations	3,600
Commission paid	151,443
Other operating expenses	73,982
Operating income	5,133,579
Non-operating income	8,366
Interest income	7,955
Reversal of distributions payable	410
Non-operating expenses	347,541
Interest expenses	323,807
Interest expenses on investment corporation bonds	17,964
Borrowing related expenses	5,768
Ordinary income	4,794,404
Net income	4,793,572
Unappropriated retained earnings	4,793,848

Balance Sheet	(Unit : Thousands of yen)
Item	Actual
Current assets	16,968,639
Cash and deposits	7,240,009
Cash and deposits in trust	9,638,741
Other current assets	89,887
Total fixed assets	265,158,470
Property and equipment	265,095,147
Intangible assets	241
Investments and other assets	63,081
Total assets	282,127,109

Current liabilities	17,044,132
Operating accounts payable	270,448
Short-term loans	5,500,000
Long-term loans payable due within one year	8,320,000
Accrued expenses	1,216,618
Consumption taxes payable	342,087
Advances received	1,373,135
Other current liabilities	21,843
Non-current liabilities	104,713,911
Investment Corporation Bonds	4,500,000
Long-term loans payable	94,729,000
Tenant leasehold and security deposits in trust	5,484,911
Total liabilities	121,758,043
Total unitholders' equity	160,369,065
Unitholders' capital, net	155,575,217
Surplus	4,793,848
Total net assets	160,369,065
Total liabilities and net assets	282,127,109

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Lender Formation



Note: as of April 21, 2025

	Balance (mn yen)	Ratio
MUFG Bank, Ltd.	18,875	15.5%
Mizuho Bank, Ltd.	16,730	13.7%
Sumitomo Mitsui Banking Corporation	11,260	9.2%
The Norinchukin Bank	8,750	7.2%
Shinkin Central Bank	6,406	5.3%
The Resona Bank, Ltd.	6,000	4.9%
The Bank of Fukuoka, Ltd.	5,607	4.6%
SBI Shinsei Bank, Limited	4,750	3.9%
The Shinkumi Federation Bank	4,750	3.9%
Investment Corporation Bonds	4,500	3.7%
Daiwa Next Bank, Ltd.	4,300	3.5%
The Yamaguchi Bank, Ltd.	4,000	3.3%
The Chiba Bank, Ltd.	3,300	2.7%
The Yamagata Bank, Ltd.	3,000	2.5%
Daishi Hokuetsu Bank, Ltd.	2,800	2.3%
Development Bank of Japan Inc.	2,491	2.0%
Kansai Mirai Bank, Limited	2,300	1.9%
The 77 Bank, Ltd.	1,900	1.6%
The Yamanashi Chuo Bank, Ltd.	1,500	1.2%
The NISHI-NIPPON CITY BANK, Ltd.	1,500	1.2%
The Gunma Bank, Ltd.	1,300	1.1%
The Hachijuni Bank, Ltd.	1,000	0.8%
Nippon Life Insurance Company	1,000	0.8%
The Fukui Bank, Ltd.	1,000	0.8%
The Joyo Bank, Ltd	1,000	0.8%
Sumitomo Mitsui Trust Bank, Limited	500	0.4%
The Keiyo Bank, Ltd.	500	0.4%
The Chugoku Bank, Ltd.	500	0.4%
The Bank of Toyama, Ltd.	300	0.2%
Total	121,819	100%



Unitholders Composition

Breakdown by Units (Note 1)

As of August 31, 2024 503,485 units 12.5% 58.9% 8.4% 18.1% 1.8% As of February 28, 2025 503,485 units 14.4% 58.2% 8.7% 15.6% 3.0%

Domestic individuals Financial institutions Domestic entities Foreign entities Securities Companies

: 440

: 244



Note1: As of Aug. 31, 2024. or as of Feb. 28, 2025. The ratio is rounded down to the second decimal place. Note2: As of Feb. 28, 2025. The ratio is rounded down to the first decimal place. Note3: As of Feb. 28, 2025. The ratio is rounded down to the second decimal place.

Major Unitholders (Note3)

	Number of Units	Ratio (%)
Custody Bank of Japan, Ltd. (Trust Account)	103,489	20.55
The Master Trust Bank of Japan, Ltd. (Trust Account)	70,644	14.03
The Nomura Trust and Banking Company, Ltd. (Trust Account)	23,432	4.65
Mitsubishi Estate Co., Ltd.	20,550	4.08
Tokyo Century Corporation	11,939	2.37
JPMorgan Securities Japan Co., Ltd.	10,211	2.02
STATE STREET BANK WEST CLIENT - TREATY 505234	7,952	1.57
THE NOMURA TRUST AND BANKING C O., LTD. AS THE TRUSTEE OF REP URCHASE AGREEMENT MOTHER FUND	7,000	1.39
Custody Bank of Japan, Ltd. (Taxable trust money Account)	5,893	1.17
STATE STREET BANK AND TRUST CO MPANY 505103	4,767	0.94
Total	265,877	52.80
Investment by MEC		
Investment in MEL by MEC 4.	1%	

Mitsubishi Estate Logistics REIT Investment Corporation

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