

[Provisional Translation Only]

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Issuer

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Acquisition of TK Equity Interest in Four Office Assets (Bridge Fund) and Preferential Negotiation Right With Sponsor Support

Ichigo Office today decided to acquire a TK (*tokumei kumiai*) equity interest in a bridge fund ("Ichigo Office Bridge Fund") and received a preferential negotiation right, free of charge, to the four underlying office assets in the Ichigo Office Bridge Fund.

1. Acquisition Summary

Legal Form of Asset	TK equity interest in trust beneficiary interest in real estate (juekiken)	
Asset Name	GK Kizuna1 TK equity interest (Ichigo Office Bridge Fund) ¹	
Underlying Real Estate	Ichigo Hakataeki Higashi Building (Hakata, Fukuoka), Ichigo Hakata Meiji Dori Building (Hakata, Fukuoka), Fukuoka Kensetsu Kaikan (Hakata, Fukuoka), Ogaku Building (Chiyoda, Tokyo)	
Investment Amount	JPY 50 million (excluding ancillary acquisition costs) 0.94% TK equity interest stake	
Contract Date	January 27, 2022	
Closing Date	January 28, 2022	
Financing Method	Cash-on-hand	
Settlement Method	Lump-sum payment	

¹ GK Kizuna1 is the TK Operator of the Ichigo Office Bridge Fund setup via TK equity investments. For details, please refer to the TK Operator Profile under Section 3 "Asset Summary."

2. Acquisition Rationale

Ichigo Office is working to drive sustainable growth and maximize shareholder value through both organic growth leveraging Ichigo's value-add capabilities and acquisition-driven growth via the use of bridge funds and Ichigo's sponsor support.

Today a new bridge fund, the Ichigo Office Bridge Fund created with the support of Ichigo and its subsidiary Ichigo Estate, is acquiring four high-quality mid-size office assets that offer return stability and upside earnings potential. Ichigo Office is also receiving a preferential negotiation right, free of charge, to acquire the four assets from the Ichigo Office Bridge Fund, therefore securing the opportunity to acquire high-quality assets. Ichigo Office is also making optimal use of its cash on hand by acquiring a TK equity interest in the Ichigo Office Bridge Fund.

Ichigo Trust Pte. Ltd. ("Ichigo Trust"), Ichigo Office's major shareholder which has a sponsor support agreement with Ichigo Office, is acquiring a 99% TK equity interest in the Ichigo Office Bridge Fund, providing strong support for Ichigo Office's growth.

The preferential negotiation right acquired by Ichigo Office gives Ichigo Office the option, not the obligation, to acquire the trust beneficiary interest (*juekiken*) or the underlying office assets of the Ichigo Office Bridge Fund. Ichigo Office's TK equity investment is expected to yield a 6.5% return, backed by stable rental income from the underlying assets of the Ichigo Office Bridge Fund.¹

Please refer to Section 6 "Asset Details" for additional asset details.

3. Asset Summary

A. TK (tokumei kumiai) Overview

TK Operator	GK Kizuna1				
TK Agreement Period	The later of January 31, 2032 or the business day following the date on which the TK operator completes repaying all debt obligations (expected)				
Total TK Investment Amount	JPY 50 million				
	GK Kizuna1				
TK Agreement Details	Non-recourse loan JPY 7,410 million ²				
	interest in real estate (juekiken) JPY 12,740 million ¹ Senior TK equity JPY 1,500 million ³				
	Subordinated TK equity JPY 3,830 million ⁴				
	¹ The amount includes asset acquisition costs, TK establishment costs, and reserves. The appraisal value of the underlying assets calculated by Tanizawa Sogo Appraisal Co., Ltd. as of November 30, 2021 is JPY 13,140 million.				

¹ The expected yield on the TK equity investment is calculated by dividing Ichigo Office's TK equity interest (0.94%) of the forecast distribution amount by Ichigo Office's TK equity investment amount. The forecast distribution amount is calculated by subtracting administrative, management, and borrowing expenses of the Ichigo Office Bridge Fund from the DCF-based, first-year net operating income shown on Tanizawa Sogo Appraisal Co., Ltd.'s appraisal report as of November 30, 2021.

- ² Non-recourse loan from SMBC (expected)
- ³ The senior TK equity holder did not provide consent to disclose its name, but is a domestic securities company that is not a related party as defined in the Act on Investment Trusts and Investment Corporations or the internal rules of Ichigo Investment Advisors (IIA), the asset management company.
- ⁴ Ichigo Office and Ichigo Trust will invest JPY 50 million (0.94% ownership) and JPY 3,780 million (70.92% ownership), respectively, in subordinated TK equity. Ichigo Trust is not a related party as defined in the Act on Investment Trusts and Investment Corporations or the internal rules of IIA.
- ⁵ Ichigo Estate is expected to become the asset manager of the Ichigo Office Bridge Fund, and is a related party as defined in the Act on Investment Trusts and Investment Corporations and the internal rules of IIA.
- ⁶ SMBC Nikko Securities Inc. is expected to serve as the private placement agent for Ichigo Office's TK equity investment.

Calculation Period:

Bi-annually (Jan 1st – Jun 30th; Jul 1st – Dec 31st). However, the first calculation period runs from January 28, 2022 until the end of June 2022, and the last calculation period runs from the day following the last day of the calculation period immediately preceding the last day of the TK agreement, to the latest of the day all assets from the TK operation other than cash (including related deposits) have been sold, the day the TK operator's debt obligation amount is determined, or the last day of the TK agreement.

Distributions:

Any profits arising in each calculation period will be distributed generally in the following order.

- 1. Profits will be distributed to the TK operator up to an amount equivalent to any cumulative losses (should they exist) that have been distributed to the TK operator during prior calculation periods.
- 2. Profits will be distributed to the senior TK equity holder up to an amount equivalent to any cumulative losses (should they exist) that have been distributed to the senior TK equity holder during prior calculation periods.
- 3. Profits not distributed to the senior TK equity holder under 2 above due to insufficient profits will be distributed to the senior TK equity holder.
- 4. Profits will be distributed to the senior TK equity holder up to an amount equivalent to profits multiplied by the senior TK equity holder's relative interest among TK investors and further prorated by the number of days in the calculation period divided by 365.

	holder acco up an amou losses (shot subordinate periods. 6. Any remain	be distributed to each subordinated TK equity rding to their respective TK equity interests and nt equivalent to any respective cumulative ald they exist) that have been distributed to each d TK equity holder during prior calculation der shall be distributed to each subordinated solder according to their respective TK equity		
	Any losses arising in a calculation period will be distributed generally in the following order, after an amount equivalent to the calculation period's expected senior profit distribution is added to the balance of undistributed profits to the senior TK equity holder. 1. Losses will be distributed to each subordinated TK equity holder according to their respective TK equity interest, but not exceeding their respective TK investments. 2. Losses shall be distributed to the senior TK equity holder but not to exceed the senior TK equity holder's investment. 3. Any remainder shall be distributed to the TK operator.			
	Description	escription Ichigo Office's preferential negotiation right for acquisition of the trust beneficiary interest or underlying real estate. (See Section 6 "Asset Details" for details)		
	Exercise Period of Preferential Negotiation Right	From January 31, 2022 to January 31, 2025		
Preferential Negotiation Right	Conditions	If Ichigo Office offers to acquire the entire trust beneficiary interest at a price equivalent to or above the Acquisition Price detailed below, the TK Operator shall engage in negotiations in good faith and make the sale to Ichigo Office should an agreement be reached.		
	for Exercise of Preferential Negotiation Right	Acquisition Price JPY 12,570 million Breakdown by Asset Ichigo Hakataeki Higashi Building: JPY 3,500 million Ichigo Hakata Meiji Dori Building: JPY 3,080 million Fukuoka Kensetsu Kaikan: JPY 2,750 million Ogaku Building: JPY 3,240 million (all prices above exclude tax)		

B. TK Operator Profile

Name	GK Kizuna1		
Address	1-1-1 Uchisaiwaicho, Chiyoda-ku, Tokyo		
Representative	Managing Member: Ippan Shadan Hojin IES2 Manager: Kenta Itoi		
Business	 Investment in trust beneficiary interests in real estate (juekiken) Acquisition, development, holding, management, and sale of real estate Other businesses relating to the aforementioned businesses 		
Paid-In Capital	JPY 100,000		
Establishment Date	January 4, 2022		
Total Assets	JPY 12,740 million (expected)		
Net Assets	JPY 100,000		
Relationship to Ichigo Office or Ichigo Investment Advisors (IIA)	Although the TK Operator is not a related party as defined in the Act on Investment Trusts and Investment Corporations, it is a related party as defined in the internal rules of IIA, because it receives asset management services from Ichigo Estate, which is a related party as defined in the Act on Investment Trusts and Investment Corporations.		

C. Related Party Transaction Management

Because Ichigo Estate is providing asset management services to the Ichigo Office Bridge Fund, the Ichigo Office Bridge Fund is a related party as defined in the internal rules of the Asset Management Company. The Ichigo Office Bridge Fund is acquiring the trust beneficiary interest in real estate from Ichigo Estate and a SPC that receives asset management services from Ichigo Estate.

Because the Ichigo Office Bridge Fund is acquiring the trust beneficiary interest in real estate using funds procured via TK equity investments, including an investment from Ichigo Office, and Ichigo Office is acquiring a preferential negotiation right to the trust beneficiary interest in real estate from the Ichigo Office Bridge Fund, these transactions have been reviewed and managed as acquisitions from a related party per IIA's rules.

4. Acquisition Schedule

Acquisition Decision Date	January 27, 2022
TK Agreement Execution Date	January 27, 2022
TK Investment Settlement Date	January 28, 2022 (expected)
Asset Acquisition Date	January 31, 2022 (expected)

5. Earnings Outlook

Although the impact of this TK equity interest acquisition on Ichigo Office's April 2022 and October 2022 fiscal period earnings forecasts announced on December 14, 2021 is minimal and the forecasts are unchanged, Ichigo Office believes the opportunity to acquire high-quality assets via the Ichigo Office Bridge Fund will contribute to its sustainable growth and grow long-term value for Ichigo Office shareholders.

6. Asset Details

A. Ichigo Hakataeki Higashi Building

(1) Location

The eastern Hakata Station area is part of Fukuoka's main commercial district where many hotels and office buildings occupied by financial institutions and major corporations stand along a major thoroughfare.

The Ichigo Hakataeki Higashi Building is located near Hakata Station, which offers access to rail lines including the JR Kagoshima Main Line and the Fukuoka City Subway Kuko Line and conveniently connects to the Tenjin entertainment district and Fukuoka Airport.

The eastern Hakata Station area is expected to grow on the back of new redevelopment projects being planned as a result of Hakata Connected, a policy providing for relaxed floor-area ratio requirements for buildings meeting certain criteria.

(2) Building Features

The Ichigo Hakataeki Higashi Building is a mid-size office building located within a four-minute walk from the Chikushi Exit of Hakata Station, which offers access to rail lines including the JR Kagoshima Main Line and the Fukuoka City Subway Kuko Line.

Each floor is sub-divisible with a standard floor plate of 170 tsubo (c. 560m²) and the building has OA sub-floors and individual air conditioning units, therefore catering to the needs of the average tenant.

The building is currently occupied by the branch and sales offices of listed companies, a construction company, and a medical clinic.



Saset Name	Asset Overview						
Trustee	Asset Nam	e	Ichigo Haka	taeki Higashi	i Building		
Period of Trust Contract March 1, 2007 – January 30, 2032 (expected)	Form of Ownership		Trust benefi	ciary interest	in real estate	(juekiken)	
Location	Trustee		Mitsubishi U	JFJ Trust and	l Banking Co	rporation	
Property Right	Period of T	rust Contract	March 1, 20	07 – January	30, 2032 (ex	pected)	
Land Area 950.75m² Zoning Commercial Coverage Ratio Floor Area Ratio 500% Property Right Freehold Use (1) Office (2) Boiler room (1) Steel Reinforced Concrete 8 floors (2) Reinforced Concrete 1 floor Total Floor Area (1) 4,871.45m² (2) 17.25m² Date Built October 3, 1987 Appraiser Tanizawa Sogo Appraisal Co., Ltd. Appraisal Value JPY 3,580 million Appraisal Date November 30, 2021 Value by Direct Capitalization Method Tekken Corporation, First-Class Registered Architects Office Builder¹ Tekken Corporation, First-Class Registered Architects Office Inspection Agency¹ Fukuoka City Seismic PML (Assessor) 1.01% (Sompo Risk Management Inc.) A right of pledge is expected to be established for the trust beneficiary interest, with the lender of the non-recourse loan to the TK operator as the pledgee. Also, an agreement is expected to be signed to assign the lender as the mortgage holder with respect to the underlying real estate. Lease Overview (as of December 31, 2021) Number of Tenants 33 Monthly Rental Income JPY 13.478 million	Location		1-13-9 Haka	ntaeki Higash	i, Hakata-ku,	Fukuoka Cit	ty
Land Zoning Commercial Coverage Ratio Floor Area Ratio 80% 500% Building Property Right Freehold Building Use (1) Office (2) Boiler room Structure (1) Steel Reinforced Concrete 8 floors (2) Reinforced Concrete 1 floor Total Floor Area (1) 4,871.45m² (2) 17.25m² Date Built October 3, 1987 Appraisal Value JPY 3,580 million Appraisal Date November 30, 2021 Value by Direct Capitalization Method JPY 3,780 million Architect¹ Tekken Corporation, First-Class Registered Architects Office Builder¹ Tekken Corporation, First-Class Registered Architects Office Inspection Agency¹ Fukuoka City Seismic PML (Assessor) 1.01% (Sompo Risk Management Inc.) Collateral A right of pledge is expected to be established for the trust beneficiary interest, with the lender of the non-recourse loan to the TK operator as the pledgee. Also, an agreement is expected to be signed to assign the lender as the mortgage holder with respect to the underlying real estate. Lease Overview (as of December 31, 2021) Number of Tenants 33 Monthly Rental Income JPY 13.478 million		Property Right	Freehold				
Coverage Ratio Floor Area Ratio 500%		Area	950.75m ²				
Floor Area Ratio 500% Property Right Freehold Use (1) Office (2) Boiler room Structure (1) Steel Reinforced Concrete 8 floors (2) Reinforced Concrete 1 floor Total Floor Area (1) 4,871.45m² (2) 17.25m² Date Built October 3, 1987 Appraisal Value JPY 3,580 million Appraisal Date November 30, 2021 Value by Direct Capitalization Method JPY 3,780 million Architect¹ Tekken Corporation, First-Class Registered Architects Office Builder¹ Tekken Corporation, First-Class Registered Architects Office Builder¹ Tekken Corporation, First-Class Registered Architects Office Inspection Agency¹ Fukuoka City Seismic PML (Assessor) 1.01% (Sompo Risk Management Inc.) Collateral Collateral Lease Overview (as of December 31, 2021) Number of Tenants 33 Monthly Rental Income JPY 1.3.478 million	Land	Zoning	Commercial				
Building Use (1) Office (2) Boiler room (1) Steel Reinforced Concrete 8 floors (2) Reinforced Concrete 1 floor Total Floor Area (1) 4,871.45m² (2) 17.25m² Date Built October 3, 1987 Appraisal Value JPY 3,580 million Appraisal Date November 30, 2021 Value by Direct Capitalization Method Architect¹ Tekken Corporation, First-Class Registered Architects Office Builder¹ Tekken Corporation, First-Class Registered Architects Office Builder¹ Tekken Corporation, First-Class Registered Architects Office Inspection Agency¹ Fukuoka City Seismic PML (Assessor) 1.01% (Sompo Risk Management Inc.) A right of pledge is expected to be established for the trust beneficiary interest, with the lender of the non-recourse loan to the TK operator as the pledgee. Also, an agreement is expected to be signed to assign the lender as the mortgage holder with respect to the underlying real estate. Lease Overview (as of December 31, 2021) Number of Tenants 33 Monthly Rental Income JPY 13.478 million							
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Structure (2) Reinforced Concrete 1 floor Total Floor Area (1) 4,871.45m² (2) 17.25m² Date Built October 3, 1987 Appraisar Tanizawa Sogo Appraisal Co., Ltd. Appraisal Value JPY 3,580 million Appraisal Date November 30, 2021 Value by Direct Capitalization Method Architect¹ Tekken Corporation, First-Class Registered Architects Office Builder¹ Tekken Corporation, First-Class Registered Architects Office Structural Designer¹ Tekken Corporation, First-Class Registered Architects Office Inspection Agency¹ Fukuoka City Seismic PML (Assessor) 1.01% (Sompo Risk Management Inc.) A right of pledge is expected to be established for the trust beneficiary interest, with the lender of the non-recourse loan to the TK operator as the pledgee. Also, an agreement is expected to be signed to assign the lender as the mortgage holder with respect to the underlying real estate. Lease Overview (as of December 31, 2021) Number of Tenants 33 Monthly Rental Income JPY 13.478 million		Use	` /	/			
Date Built October 3, 1987	Building	Structure				1	
Appraiser Tanizawa Sogo Appraisal Co., Ltd. Appraisal Value JPY 3,580 million Appraisal Date November 30, 2021 Value by Direct Capitalization Method JPY 3,780 million Architect¹ Tekken Corporation, First-Class Registered Architects Office Builder¹ Tekken Corporation, Fukuoka Branch Structural Designer¹ Tekken Corporation, First-Class Registered Architects Office Inspection Agency¹ Fukuoka City Seismic PML (Assessor) 1.01% (Sompo Risk Management Inc.) A right of pledge is expected to be established for the trust beneficiary interest, with the lender of the non-recourse loan to the TK operator as the pledgee. Also, an agreement is expected to be signed to assign the lender as the mortgage holder with respect to the underlying real estate. Lease Overview (as of December 31, 2021) Number of Tenants 33 Monthly Rental Income JPY 13.478 million		Total Floor Area	(1) 4,871.45	$5m^2(2) 17.25$	m^2		
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Value by Direct Capitalization Method Architect¹ Tekken Corporation, First-Class Registered Architects Office Builder¹ Tekken Corporation, Fukuoka Branch Structural Designer¹ Tekken Corporation, First-Class Registered Architects Office Inspection Agency¹ Fukuoka City Seismic PML (Assessor) 1.01% (Sompo Risk Management Inc.) A right of pledge is expected to be established for the trust beneficiary interest, with the lender of the non-recourse loan to the TK operator as the pledgee. Also, an agreement is expected to be signed to assign the lender as the mortgage holder with respect to the underlying real estate. Lease Overview (as of December 31, 2021) Number of Tenants 33 Monthly Rental Income JPY 13.478 million	Appraisal V	Value	JPY 3,580 n	nillion			
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Structural Designer ¹ Tekken Corporation, First-Class Registered Architects Office Inspection Agency ¹ Fukuoka City Seismic PML (Assessor) 1.01% (Sompo Risk Management Inc.) A right of pledge is expected to be established for the trust beneficiary interest, with the lender of the non-recourse loan to the TK operator as the pledgee. Also, an agreement is expected to be signed to assign the lender as the mortgage holder with respect to the underlying real estate. Lease Overview (as of December 31, 2021) Number of Tenants 33 Monthly Rental Income JPY 13.478 million			Tekken Cor	poration, Firs	t-Class Regis	stered Archit	ects Office
Inspection Agency¹ Fukuoka City Seismic PML (Assessor) 1.01% (Sompo Risk Management Inc.) A right of pledge is expected to be established for the trust beneficiary interest, with the lender of the non-recourse loan to the TK operator as the pledgee. Also, an agreement is expected to be signed to assign the lender as the mortgage holder with respect to the underlying real estate. Lease Overview (as of December 31, 2021) Number of Tenants 33 Monthly Rental Income JPY 13.478 million	Builder ¹		Tekken Cor	poration, Fuk	uoka Branch		
Seismic PML (Assessor) 1.01% (Sompo Risk Management Inc.) A right of pledge is expected to be established for the trust beneficiary interest, with the lender of the non-recourse loan to the TK operator as the pledgee. Also, an agreement is expected to be signed to assign the lender as the mortgage holder with respect to the underlying real estate. Lease Overview (as of December 31, 2021) Number of Tenants 33 Monthly Rental Income JPY 13.478 million			Tekken Cor	poration, Firs	t-Class Regis	stered Archit	ects Office
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Number of Tenants33Monthly Rental IncomeJPY 13.478 million	Collateral		beneficiary interest, with the lender of the non-recourse loan to the TK operator as the pledgee. Also, an agreement is expected to be signed to assign the lender as the mortgage holder with respect to the underlying real estate.				
Monthly Rental Income JPY 13.478 million				s of Decemb	er 31, 2021)		
J							
Tonant Society Dangite IDV 110 00 million			JPY 13.4/8 million JPY 119.98 million				
v 1			3,596.71m ²				
			3,596.71m ²				
Apr 2020 Oct 2020 Apr 2021 Oct 2021 Dec 2021	Occupancy			Oct 2020	Apr 2021	Oct 2021	Dec 2021
Occupancy 100% 100% 100% 100% 100%			-		-		
Property Management Company OHI Co., Ltd. (expected)		anagement	OHI Co., Ltd. (expected)				
Master Lease Company GK Kizuna1 (expected)			GK Kizuna1 (expected)				
Master Lease Type Pass-through (expected)	Master Lea	se Type	Pass-through (expected)				

A lease termination notification was received from one of the tenants (leased area: 113.53m²) on August 30, 2021 and effective March 31, 2022. Occupancy is expected to be 96.8% after the termination.

¹ The names of the architect, builder, structural designer, and inspection agency are those as of when the building was built.

Appraisal Details		
Asset Name	Ichigo Hakataeki Higashi Building	
Appraisal Value	JPY 3,580,000,000	
Appraiser	Tanizawa Sogo Appraisal Co., Ltd.	
Appraisal Date	November 30, 2021	

Appraisal Date November 30, 2021					
	Amount (JPY)	Note			
Appraisal Value	3,580,000,000	Calculated using an income approach, with a DCF valuation as a basis and verified using a direct capitalization valuation			
Value by Direct Capitalization Method	3,780,000,000				
Income	220,727,719				
Maximum Obtainable Rental Income	232,285,178	Based on expected long-term, stable rental income, common area service income, parking lot income, and other income			
Vacancy Loss	11,557,459	Based on long-term, normalized vacancy rates			
Expenses	48,125,862				
Administrative and Maintenance Expenses	12,516,551	Based on historical actual amounts			
Utility Expenses	12,257,588	Based on historical actual amounts			
Repair Expenses	3,925,000	Based on engineering reports and reference to similar assets			
PM Fee	4,834,372	Based on existing contractual fees			
Leasing Brokerage Fees	1,785,562	Based on a 10% p.a. turnover rate			
Taxes	11,321,000	Based on FY2021 actual amounts			
Insurance Premiums	382,150	Based on a quote from an insurance company			
Other Expenses	1,103,639	Based on historical actual amounts			
Net Operating Income (NOI)	172,601,857				
Income on Investment of Deposits Received	1,532,413	Based on a 1.0% investment yield			
Capital Expenditure	7,850,000	Based on engineering reports and reference to similar assets			
Net Profit	166,284,270				
Cap Rate	4.4%	Based on transactions of similar assets while taking into account the asset's location and specific characteristics, and the relationship to discount rates			
Value via DCF Method	3,500,000,000				
Discount Rate	4.5%	Based on transactions of similar assets and the current yield of financial assets, taking into consideration the asset's location and specific characteristics			
Terminal Cap Rate	4.6%	Cap rate adjusted for uncertainties			

Val	lue via Cost Approach	3,540,000,000		
]	Ratio of Land	85.0%	Based upon the value recorded in the government land assessment (koujikakaku) and transactions of similar assets	
]	Ratio of Building	15.0%	Based upon the replacement cost specified in engineering reports and depreciation	
Notes				
No	ne			

B. Ichigo Hakata Meiji Dori Building

(1) Location

The Ichigo Hakata Meiji Dori Building is located in the Gofukucho area adjacent to Fukuoka's prominent commercial districts, the Hakata Station area and the Tenjin area. The area offers convenient access to public transportation, including multiple subway lines and route bus lines.

Along Taihaku Dori and Meiji Dori, both major thoroughfares in the Gofukucho area, is a commercial district with many high-rise office buildings.

The Gofukucho area is expected to enjoy continued growth as recent years has seen many new buildings built in the vicinity along with ongoing new building constructions and redevelopment projects.

(2) Building Features

The Ichigo Hakata Meiji Dori Building is a mid-size office building located within a one-minute walk from Gofukucho Station on the Fukuoka City Subway Hakozaki Line and a four-minute walk from Nakasu Kawabata Station on the Kuko Line.

The standard floor plate is 155 tsubo (c. 512m²) with a ceiling height of 2.9 meters, and the building has OA sub-floors, individual air conditioning units, and 30 parking spaces, therefore catering to the needs of the average tenant.

The building is currently occupied by an education company, a lighting equipment manufacturer, and a financial services company.



Asset Name	Asset Overview							
Trustec	Asset Nam	ie	Ichigo Haka	ıta Meiji Dori	Building			
Period of Trust Contract	Form of O	wnership	Trust beneficiary interest in real estate (juekiken)					
Location	Trustee		Mitsubishi U	JFJ Trust and	l Banking Co	rporation		
Property Right Area 744.42m² Zoning Cowmercial S00% Floor Area Ratio Property Right Use Office Structure Steel 7 floors Total Floor Area 4,514.87m² Date Built Jet October 1, 2007 Appraisal Value JPY 3,360 million Appraisal Date November 30, 2021 Value by Direct Capitalization Method Architect¹ Kume Sekkei Co., Ltd. Builder¹ Taisei Corporation Structural Designer¹ Kume Sekkei Co., Ltd. Inspection Agency¹ The Building Center of Japan Scismic PML (Assessor) Aright of pledge is expected to be established for the trust beneficiary interest, with the lender of the non-recourse loan to the TK operator as the pledgee. Also, an agreement is expected to be signed to assign the lender as the mortgage holder with respect to the underlying real estate. Lease Overview (as of December 31, 2021) Dec 2021 Topoperty Management Sundo Agrangement Sundo Agr	Period of 7	Trust Contract	July 30, 201	5 – January 3	30, 2032 (exp	ected)		
Area 744.42m² Zoning Cowerage Ratio Floor Area Ratio 600% Property Right Use Office Building Structure Steel 7 floors Total Floor Area 4,514.87m² Date Built October 1, 2007 Appraiser Tanizawa Sogo Appraisal Co., Ltd. Appraisal Value JPY 3,360 million Appraisal Date November 30, 2021 Value by Direct Capitalization Method Taisei Corporation Structural Designer¹ Kume Sekkei Co., Ltd. Builder¹ Taisei Corporation Structural Designer¹ Kume Sekkei Co., Ltd. Builder¹ The Building Center of Japan Scismic PML (Assessor) 0.67% (Sompo Risk Management Inc.) A right of pledge is expected to be established for the trust beneficiary interest, with the lender of the non-recourse loan to the TK operator as the pledgee. Also, an agreement is expected to be signed to assign the lender as the mortgage holder with respect to the underlying real estate. Lease Overview (as of December 31, 2021) Number of Tenants 11 Monthly Rental Income JPY 11.662 million Tenant Security Deposits JPY 87.886 million Leasable Area² 3,374.97m² Leased Area² 3,277.52m² Occupancy Apr 2020 Oct 2020 Apr 2021 Oct 2021 Dec 2021 Topoperty Management Company GK Kizunal (expected)	Location		8-17 Tenyar	nachi, Hakata	a-ku, Fukuok	a City		
Land Zoning Commercial 80% 600% 600% Freehold Use Office Structure Steel 7 floors Total Floor Area 4,514.87m² Date Built October 1, 2007 Appraisar Tanizawa Sogo Appraisal Co., Ltd. Appraisal Value JPY 3,360 million JPY 3,360 million Appraisal Date November 30, 2021 Value by Direct Capitalization Method Architect¹ Kume Sekkei Co., Ltd. Builder¹ Taisei Corporation Structural Designer¹ Kume Sekkei Co., Ltd. Inspection Agency¹ The Building Center of Japan Seismic PML (Assessor) O.67% (Sompo Risk Management Inc.) A right of pledge is expected to be established for the trust beneficiary interest, with the lender of the non-recourse loan to the TK operator as the pledgee. Also, an agreement is expected to be signed to assign the lender as the mortgage holder with respect to the underlying real estate. Lease Overview (as of December 31, 2021) Dec 2021 Dec 2021 Topon 100% 100% 100% 97.1% 97.1% Property Management Fukuoka Jisho Co., Ltd. (expected) Cappany		Property Right	Freehold					
Coverage Ratio Floor Area Gate Gate Gate Gate Gate Gate Gate Ga		Area	744.42m ²					
Property Right	Land	Zoning	Commercial					
Use Office Structure Steel 7 floors Total Floor Area 4,514.87m² Date Built October 1, 2007 Appraiser Tanizawa Sogo Appraisal Co., Ltd. Appraisal Value JPY 3,360 million Appraisal Date November 30, 2021 Value by Direct Capitalization Method Method Architect¹ Kume Sekkei Co., Ltd. Builder¹ Taisei Corporation Structural Designer¹ Kume Sekkei Co., Ltd. Inspection Agency¹ The Building Center of Japan Seismic PML (Assessor) A right of pledge is expected to be established for the trust beneficiary interest, with the lender of the non-recourse loan to the TK operator as the pledgee. Also, an agreement is expected to be signed to assign the lender as the mortgage holder with respect to the underlying real estate.				600%				
Building Structure Steel 7 floors		Property Right	Freehold					
Total Floor Area 4,514.87m² Date Built October 1, 2007 Appraiser Tanizawa Sogo Appraisal Co., Ltd. Appraisal Value JPY 3,360 million Appraisal Date November 30, 2021 Value by Direct Capitalization Method JPY 3,560 million Architect¹ Kume Sekkei Co., Ltd. Builder¹ Taisei Corporation Structural Designer¹ Kume Sekkei Co., Ltd. Inspection Agency¹ The Building Center of Japan Seismic PML (Assessor) 0.67% (Sompo Risk Management Inc.) A right of pledge is expected to be established for the trust beneficiary interest, with the lender of the non-recourse loan to the TK operator as the pledgee. Also, an agreement is expected to be signed to assign the lender as the mortgage holder with respect to the underlying real estate. Lease Overview (as of December 31, 2021) Number of Tenants 11 Monthly Rental Income JPY 11.662 million Tenant Security Deposits JPY 87.886 million Leasable Area² 3,374.97m² Leased Area² 3,277.52m² Occupancy Apr 2020 Oct 2020 Apr 2021 Oct 2021 Dec 2021 100% 100% 100% 97.1% 97.1% Property Management Company Master Lease Company GK Kizunal (expected)		Use	Office					
Date Built October 1, 2007	Building	Structure	Steel 7 floor	rs.				
Appraiser Tanizawa Sogo Appraisal Co., Ltd. Appraisal Value JPY 3,360 million Appraisal Date November 30, 2021 Value by Direct Capitalization Method Architect¹ Kume Sekkei Co., Ltd. Builder¹ Taisei Corporation Structural Designer¹ Kume Sekkei Co., Ltd. Inspection Agency¹ The Building Center of Japan Seismic PML (Assessor) 0.67% (Sompo Risk Management Inc.) A right of pledge is expected to be established for the trust beneficiary interest, with the lender of the non-recourse loan to the TK operator as the pledgee. Also, an agreement is expected to be signed to assign the lender as the mortgage holder with respect to the underlying real estate. Lease Overview (as of December 31, 2021) Number of Tenants Monthly Rental Income JPY 11.662 million Tenant Security Deposits JPY 87.886 million Leasable Area² 3,374.97m² Leased Area² 3,277.52m² Occupancy Apr 2020 Oct 2020 Apr 2021 Oct 2021 Dec 2021 Town 100% 100% 100% 97.1% 97.1% Property Management Company Master Lease Company GK Kizunal (expected)		Total Floor Area	4,514.87m ²					
Appraisal Value Appraisal Date November 30, 2021 Value by Direct Capitalization Method Architect¹ Kume Sekkei Co., Ltd. Builder¹ Taisci Corporation Structural Designer¹ Kume Sekkei Co., Ltd. Inspection Agency¹ The Building Center of Japan Seismic PML (Assessor) A right of pledge is expected to be established for the trust beneficiary interest, with the lender of the non-recourse loan to the TK operator as the pledgee. Also, an agreement is expected to be signed to assign the lender as the mortgage holder with respect to the underlying real estate. Lease Overview (as of December 31, 2021) Number of Tenants I1 Monthly Rental Income JPY 11.662 million Tenant Security Deposits JPY 87.886 million Leasable Area² 3,374.97m² Leased Area² Occupancy Apr 2020 Oct 2020 Apr 2021 Oct 2021 Dec 2021 100% 100% 100% 97.1% 97.1% Property Management Company Master Lease Company GK Kizunal (expected)		Date Built	October 1, 2	2007				
Appraisal Date Value by Direct Capitalization Method Architect¹ Kume Sekkei Co., Ltd. Builder¹ Taisei Corporation Structural Designer¹ Kume Sekkei Co., Ltd. Inspection Agency¹ The Building Center of Japan Seismic PML (Assessor) A right of pledge is expected to be established for the trust beneficiary interest, with the lender of the non-recourse loan to the TK operator as the pledgee. Also, an agreement is expected to be signed to assign the lender as the mortgage holder with respect to the underlying real estate. Lease Overview (as of December 31, 2021) Number of Tenants Il Monthly Rental Income JPY 11.662 million Tenant Security Deposits Leased Area² 3,374.97m² Leased Area² Occupancy Apr 2020 Oct 2020 Apr 2021 Oct 2021 Dec 2021 100% 100% 100% 97.1% 97.1% Property Management Company Master Lease Company GK Kizunal (expected)	Appraiser		Tanizawa So	ogo Appraisa	l Co., Ltd.			
Value by Direct Capitalization Method Architect¹ Kume Sekkei Co., Ltd. Builder¹ Taisei Corporation Structural Designer¹ Kume Sekkei Co., Ltd. Inspection Agency¹ The Building Center of Japan Seismic PML (Assessor) A right of pledge is expected to be established for the trust beneficiary interest, with the lender of the non-recourse loan to the TK operator as the pledgee. Also, an agreement is expected to be signed to assign the lender as the mortgage holder with respect to the underlying real estate. Lease Overview (as of December 31, 2021) Number of Tenants I1 Monthly Rental Income Tenant Security Deposits JPY 87.886 million Leasable Area² 3,374.97m² Leased Area² 3,277.52m² Occupancy Apr 2020 Oct 2020 Apr 2021 Oct 2021 Dec 2021 100% 100% 100% 97.1% 97.1% Property Management Company Master Lease Company GK Kizunal (expected)	Appraisal `	Value	JPY 3,360 million					
Method Architect¹ Kume Sekkei Co., Ltd. Builder¹ Taisei Corporation Structural Designer¹ Kume Sekkei Co., Ltd. Inspection Agency¹ The Building Center of Japan Seismic PML (Assessor) O.67% (Sompo Risk Management Inc.) A right of pledge is expected to be established for the trust beneficiary interest, with the lender of the non-recourse loan to the TK operator as the pledgee. Also, an agreement is expected to be signed to assign the lender as the mortgage holder with respect to the underlying real estate. Lease Overview (as of December 31, 2021) Number of Tenants 11 Monthly Rental Income JPY 11.662 million Tenant Security Deposits JPY 87.886 million Leasable Area² 3,374.97m² Leased Area² 3,277.52m² Occupancy Apr 2020 Oct 2020 Apr 2021 Oct 2021 Dec 2021 100% 100% 100% 97.1% 97.1% Property Management Company Fukuoka Jisho Co., Ltd. (expected)	Appraisal Date		November 3	30, 2021				
Builder¹ Taisei Corporation Structural Designer¹ Kume Sekkei Co., Ltd. Inspection Agency¹ The Building Center of Japan Seismic PML (Assessor) A right of pledge is expected to be established for the trust beneficiary interest, with the lender of the non-recourse loan to the TK operator as the pledgee. Also, an agreement is expected to be signed to assign the lender as the mortgage holder with respect to the underlying real estate. Lease Overview (as of December 31, 2021) Number of Tenants I1 Monthly Rental Income JPY 11.662 million Tenant Security Deposits JPY 87.886 million Leasable Area² 3,374.97m² Leased Area² 3,277.52m² Occupancy Apr 2020 Oct 2020 Apr 2021 Oct 2021 Dec 2021 100% 100% 100% 97.1% 97.1% Property Management Company Fukuoka Jisho Co., Ltd. (expected)			JPY 3,560 million					
Structural Designer Kume Sekkei Co., Ltd. Inspection Agency The Building Center of Japan Seismic PML (Assessor) 0.67% (Sompo Risk Management Inc.) A right of pledge is expected to be established for the trust beneficiary interest, with the lender of the non-recourse loan to the TK operator as the pledgee. Also, an agreement is expected to be signed to assign the lender as the mortgage holder with respect to the underlying real estate. Lease Overview (as of December 31, 2021) Number of Tenants 11 Monthly Rental Income JPY 11.662 million Tenant Security Deposits JPY 87.886 million Leased Area 3,374.97m Leased Area 3,277.52m Occupancy Apr 2020 Oct 2020 Apr 2021 Oct 2021 Dec 2021 Town 100% 100% 100% 97.1% Property Management Fukuoka Jisho Co., Ltd. (expected) Master Lease Company GK Kizunal (expected)	Architect ¹		Kume Sekkei Co., Ltd.					
Inspection Agency¹ The Building Center of Japan Seismic PML (Assessor) 0.67% (Sompo Risk Management Inc.) A right of pledge is expected to be established for the trust beneficiary interest, with the lender of the non-recourse loan to the TK operator as the pledgee. Also, an agreement is expected to be signed to assign the lender as the mortgage holder with respect to the underlying real estate. Lease Overview (as of December 31, 2021) Number of Tenants 11 Monthly Rental Income JPY 11.662 million Tenant Security Deposits JPY 87.886 million Leasable Area² 3,374.97m² Leased Area² 3,277.52m² Occupancy Apr 2020 Oct 2020 Apr 2021 Oct 2021 Dec 2021 100% 100% 100% 97.1% 97.1% Property Management Company Master Lease Company GK Kizunal (expected)			<u>-</u>					
Seismic PML (Assessor) O.67% (Sompo Risk Management Inc.) A right of pledge is expected to be established for the trust beneficiary interest, with the lender of the non-recourse loan to the TK operator as the pledgee. Also, an agreement is expected to be signed to assign the lender as the mortgage holder with respect to the underlying real estate. Lease Overview (as of December 31, 2021) Number of Tenants I1 Monthly Rental Income JPY 11.662 million Tenant Security Deposits JPY 87.886 million Leasable Area ² 3,374.97m ² Leased Area ² Occupancy Apr 2020 Oct 2020 Apr 2021 Oct 2021 Dec 2021 100% 100% 100% 97.1% 97.1% Property Management Company Master Lease Company GK Kizunal (expected)			Kume Sekke	ei Co., Ltd.				
A right of pledge is expected to be established for the trust beneficiary interest, with the lender of the non-recourse loan to the TK operator as the pledgee. Also, an agreement is expected to be signed to assign the lender as the mortgage holder with respect to the underlying real estate. Lease Overview (as of December 31, 2021) Number of Tenants 11 Monthly Rental Income JPY 11.662 million Tenant Security Deposits JPY 87.886 million Leasable Area ² 3,374.97m ² Leased Area ² Occupancy Apr 2020 Oct 2020 Apr 2021 Oct 2021 Dec 2021 100% 100% 100% 97.1% 97.1% Property Management Company Master Lease Company GK Kizunal (expected)			The Buildin	g Center of J	apan			
beneficiary interest, with the lender of the non-recourse loan to the TK operator as the pledgee. Also, an agreement is expected to be signed to assign the lender as the mortgage holder with respect to the underlying real estate. Lease Overview (as of December 31, 2021) Number of Tenants 11 Monthly Rental Income JPY 11.662 million Tenant Security Deposits JPY 87.886 million Leasable Area ² 3,277.52m ² Leased Area ² 3,277.52m ² Occupancy Apr 2020 Oct 2020 Apr 2021 Oct 2021 Dec 2021 100% 100% 100% 97.1% 97.1% Property Management Company Fukuoka Jisho Co., Ltd. (expected) Master Lease Company GK Kizuna1 (expected)	Seismic PML (Assessor)		0.67% (Som	npo Risk Man	agement Inc	.)		
Number of Tenants11Monthly Rental IncomeJPY 11.662 millionTenant Security DepositsJPY 87.886 millionLeasable Area²3,374.97m²Leased Area²3,277.52m²OccupancyApr 2020 Oct 2020 Apr 2021 Oct 2021 Dec 2021Property Management Company100% 100% 97.1% 97.1%Master Lease CompanyFukuoka Jisho Co., Ltd. (expected)			beneficiary interest, with the lender of the non-recourse loan to the TK operator as the pledgee. Also, an agreement is expected to be signed to assign the lender as the mortgage holder with respect to the underlying real estate.					
Monthly Rental IncomeJPY 11.662 millionTenant Security DepositsJPY 87.886 millionLeasable Area²3,374.97m²Leased Area²3,277.52m²OccupancyApr 2020 Oct 2020 Apr 2021 Oct 2021 Dec 2021Property Management Company100% 100% 97.1% 97.1%Master Lease CompanyFukuoka Jisho Co., Ltd. (expected)	N. 1 (· ·	is of Decemb	er 31, 2021)			
Tenant Security Deposits JPY 87.886 million Leasable Area² 3,374.97m² Leased Area² 3,277.52m² Occupancy Apr 2020 Oct 2020 Apr 2021 Oct 2021 Dec 2021 Property Management Company Fukuoka Jisho Co., Ltd. (expected) Master Lease Company GK Kizuna1 (expected)								
Leasable Area² 3,374.97m² Leased Area² 3,277.52m² Occupancy Apr 2020 Oct 2020 Apr 2021 Oct 2021 Dec 2021 Property Management Company Fukuoka Jisho Co., Ltd. (expected) Master Lease Company GK Kizuna1 (expected)								
Leased Area² 3,277.52m² Occupancy Apr 2020 Oct 2020 Apr 2021 Oct 2021 Dec 2021								
Occupancy Apr 2020 Oct 2020 Apr 2021 Oct 2021 Dec 2021 100% 100% 100% 97.1% 97.1% Property Management Company Fukuoka Jisho Co., Ltd. (expected) Master Lease Company GK Kizunal (expected)								
Occupancy 100% 100% 100% 97.1% 97.1% Property Management Company Fukuoka Jisho Co., Ltd. (expected) GK Kizunal (expected)	Occupancy			Oct 2020	Apr 2021	Oct 2021	Dec 2021	
Company Master Lease Company GK Kizuna1 (expected)			-	100%		97.1%	97.1%	
		lanagement	Fukuoka Jis	ho Co., Ltd. ((expected)			
Master Lease Type Pass-through (expected)	Master Lease Company GK		GK Kizunal (expected)					
	Master Lea	ase Type	Pass-through	h (expected)				

None

¹ The names of the architect, builder, structural designer, and inspection agency are those as of when the building was built.

Appraisal Details			
Asset Name	Ichigo Hakata Meiji Dori Building		
Appraisal Value	JPY 3,360,000,000		
Appraiser	Tanizawa Sogo Appraisal Co., Ltd.		
Appraisal Date	November 30, 2021		

Appraisal Date November 30, 2021					
		Amount (JPY)	Note		
Appraisal Value		3,360,000,000	Calculated using an income approach, with a DCF valuation as a basis and verified using a direct capitalization valuation		
Value by Direct Capi Method	talization	3,560,000,000			
Income		210,458,738			
Maximum Obta Rental Income	inable	222,087,619	Based on expected long-term, stable rental income, common area service income, parking lot income, and other income		
Vacancy Loss		11,628,881	Based on long-term, normalized vacancy rates		
Expenses		51,358,039			
Administrative Maintenance Ex		11,380,399	Based on historical actual amounts		
Utility Expense	S	14,701,369	Based on historical actual amounts		
Repair Expense	S	2,940,000	Based on engineering reports and reference to similar assets		
PM Fee		4,862,434	Based on existing contractual fees		
Leasing Brokerage Fees		1,619,773	Based on a 10% p.a. turnover rate		
Taxes		14,430,400	Based on FY2021 actual amounts		
Insurance Prem	Insurance Premiums		Based on a quote from an insurance company		
Other Expenses		1,052,294	Based on historical actual amounts		
Net Operating Inco (NOI)	ome	159,100,699			
Income on Inve Deposits Receiv		1,493,171	Based on a 1.0% investment yield		
Capital Expenditure	Capital		Based on engineering reports and reference to similar assets		
Net Profit		153,243,870			
Cap Rate		4.3%	Based on transactions of similar assets while taking into account the asset's location and specific characteristics, and the relationship to discount rates		
Value via DCF Method		3,280,000,000			
Discount Rate		4.4%	Based on transactions of similar assets and the current yield of financial assets, taking into consideration the asset's location and specific characteristics		
Terminal Cap Rate	:	4.5%	Cap rate adjusted for uncertainties		
		-			

Value via Cost Approach	3,420,000,000				
Ratio of Land	Based upon the value recorded in the government land assessment (koujikakaku) and transactions of similar assets				
Ratio of Building	24.7%	Based upon the replacement cost specified in engineering reports and depreciation			
Notes					
None					

C. Fukuoka Kensetsu Kaikan

(1) Location

The eastern Hakata Station area is part of Fukuoka's main commercial district where many hotels and office buildings occupied by financial institutions and major corporations stand along a major thoroughfare.

The Fukuoka Kensetsu Kaikan is located near Higashi-Hie Station on the Fukuoka City Subway Kuko Line and Hakata Station on the JR Kagoshima Main Line, both offering convenient access to the Tenjin entertainment district and Fukuoka Airport.

The eastern Hakata Station area is expected to grow on the back of new redevelopment projects being planned as a result of Hakata Connected, a policy providing for relaxed floor-area ratio requirements for buildings meeting certain criteria.

(2) Building Features

The Fukuoka Kensetsu Kaikan is a mid-size office building located within a two-minute walk from Higashi-Hie Station on the Fukuoka City Subway Kuko Line.

Each floor is sub-divisible with a standard floor plate of 117 tsubo (c. 386m²) and the building has OA sub-floors and individual air conditioning units, therefore catering to the needs of the average tenant.

The building is currently occupied by organizations and companies within the construction industry, an IT company, and a real estate company.







		Asse	t Overview				
Asset Nam	ne.		ensetsu Kaika	n			
Form of Ownership Trust beneficiary interest in real estate (<i>juekiken</i>)							
Trustee Mitsubishi UFJ Trust and Banking Corporation							
	Trust Contract		119 – January		*		
Location		_	kataeki Higas			itv	
	Property Right	Freehold					
	Area	954.48m ²					
Land	Zoning	Commercial					
	Coverage Ratio		(1) 80% (2) 80%				
	Floor Area Ratio	(1) 500% (2					
	Property Right	Freehold					
	Use	(1) Office (2	2) Storage				
Building	Structure	(1) Steel 9 f	loors (2) Reir	nforced Conc	erete 1 floor		
	Total Floor Area	(1) 4,357.40	m ² (2) 4.49m	n ²			
	Date Built	November 3	30, 1997				
Appraiser		Tanizawa R	eal Estate Ap	praisal Co., l	Ltd.		
Appraisal Value JPY 2,820 million							
Appraisal Date November 30, 2021							
Value by Direct Capitalization Method JPY 2,910 million							
Architect ¹ Fukuoka Sekkei Kyodo Kumiai (FSK), First-Class Registe Architect Office			Registered				
Builder ¹		Takenaka C	orporation, K	yushu Branc	eh		
Structural Designer ¹		Tokuta Sekl	xei .				
Inspection Agency ¹		Fukuoka Ci	ty				
Seismic PN	ML (Assessor)	1.32% (Som	npo Risk Man	agement Inc	.)		
A right of pledge is expected to be established for the trust beneficiary interest, with the lender of the non-recourse loan to the TK operator as the pledgee. Also, an agreement is expected to be signed to assign the lender as the mortgage holder with respect to the underlying real estate.					ourse loan ent is		
	Lease	Overview (a	s of Decemb	er 31, 2021)			
Number of		11					
	ental Income	JPY 12.077					
	curity Deposits	JPY 114.549 million					
Leasable Area² 2,949.22m² Leased Area² 2,949.22m²							
Occupancy		Apr 2020	Oct 2020	Apr 2021	Oct 2021	Dec 2021	
		100%	100%	100%	100%	100%	
Property M. Company	S Ianagement		d. (expected)		10070	10070	
	Master Lease Company GK Kizunal (expected)						
			` 1 /				
Master Lease Type Pass-through (expected)							

None

¹ The names of the architect, builder, structural designer, and inspection agency are those as of when the building was built.

Appraisal Details			
Asset Name Fukuoka Kensetsu Kaikan			
Appraisal Value	JPY 2,820,000,000		
Appraiser	Tanizawa Real Estate Appraisal Co., Ltd.		
Appraisal Date	November 30, 2021		

Appraisal Date	November 30	0, 2021
	Amount (JPY)	Note
Appraisal Value	2,820,000,000	Calculated using an income approach, with a DCF valuation as a basis and verified using a direct capitalization valuation
Value by Direct Capitalization Method	2,910,000,000	
Income	178,743,396	
Maximum Obtainable Rental Income	188,840,153	Based on expected long-term, stable rental income, common area service income, parking lot income, and other income
Vacancy Loss	10,096,757	Based on long-term, normalized vacancy rates
Expenses	40,898,646	
Administrative and Maintenance Expenses	10,266,157	Based on historical actual amounts
Utility Expenses	10,374,602	Based on historical actual amounts
Repair Expenses	5,040,000	Based on engineering reports and reference to similar assets
PM Fee	3,373,630	Based on existing contractual fees
Leasing Brokerage Fees	1,419,133	Based on a 10% p.a. turnover rate
Taxes	8,800,900	Based on FY2021 actual amounts
Insurance Premiums	373,020	Based on a quote from an insurance company
Other Expenses	1,251,204	Based on historical actual amounts
Net Operating Income (NOI)	137,844,750	
Income on Investment of Deposits Received	1,202,411	Based on a 1.0% investment yield
Capital Expenditure	10,800,000	Based on engineering reports and reference to similar assets
Net Profit	128,247,161	
Cap Rate	4.4%	Based on transactions of similar assets while taking into account the asset's location and specific characteristics, and the relationship to discount rates
Value via DCF Method	2,780,000,000	
Discount Rate	4.5%	Based on transactions of similar assets and the current yield of financial assets, taking into consideration the asset's location and specific characteristics
Terminal Cap Rate	4.6%	Cap rate adjusted for uncertainties

V	alue via Cost Approach	2,690,000,000			
	Ratio of Land	77.0%	Based upon the value recorded in the government land assessment (koujikakaku) and transactions of similar assets		
	Ratio of Building	23.0%	Based upon the replacement cost specified in engineering reports and depreciation		
Notes					
N	one				

D. Ogaku Building

(1) Location

The Ogaku Building is located near Akihabara Station on the JR Yamanote, Sobu, and Keihin Tohoku Lines, the Tsukuba Express Line, and the Tokyo Metro Hibiya Line, offering convenient access to the Tokyo Metropolitan area and various places within Tokyo.

The Showa Dori area on the east side of Akihabara Station is an attractive commercial district and home to many mid-size office buildings and retail buildings.

The area around Akihabara Station has seen rapid commercialization in recent years with many new large-scale buildings being built, and this growth is expected to continue with further redevelopment projects.

(2) Building Features

The Ogaku Building is a mid-size office building located within a three-minute walk from Akihabara Station on the JR Yamanote and other JR Lines and a one-minute walk from Akihabara Station on the Tokyo Metro Hibiya Line.

The standard floor plate is 90 tsubo (c. 297m²), and the building has OA sub-floors, individual air conditioning units, and 24 parking spaces, therefore catering to the needs of the average tenant.

The building is currently occupied by an IT company, a temping agency, and a franchise coffee shop.







Asset Overview						
Asset Nam	ie	Ogaku Buil	ding			
Form of O	wnership	Trust beneficiary interest in real estate (juekiken)				
Trustee Sumitomo Mitsui Trust Bank, Ltd.						
Period of 7	Trust Contract	February 28	3, 2005 – Janu	ary 31, 2032	(expected)	
Location		2-19 Sakum	acho, Kanda,	Chiyoda-ku,	, Tokyo	
	Property Right	Freehold				
	Area	421.21m ²				
Land	Zoning	Commercia	1			
	Coverage Ratio	80%				
	Floor Area Ratio		6 for part of t	he building)		
	Property Right	Freehold	. ~			
	Use	Office, Park				
Building	Structure		orced Concret	e, 8 floors &	1 basement 1	floor
	Total Floor Area	2,776.30m ²				
	Date Built	March 22, 1	988			
Appraiser Tanizawa Real Estate Appraisal Co., Ltd.						
Appraisal '	Value	JPY 3,380 million				
Appraisal l	Appraisal Date November 30, 2021					
Value by D Method	alue by Direct Capitalization JPY 3,600 million					
Architect ¹		NAOI Architecture & Design Office				
Builder ¹		Sampei Construction Co., Ltd.				
Structural	Designer ¹	NAOI Arch	itecture & De	esign Office		
Inspection	Agency ¹	Chiyoda Wa	ard			
Seismic PN	ML (Assessor)	6.61% (Son	npo Risk Man	agement Inc.	.)	
A right of pledge is expected to be established for the trust beneficiary interest, with the lender of the non-recourse load to the TK operator as the pledgee. Also, an agreement is expected to be signed to assign the lender as the mortgage holder with respect to the underlying real estate.			ourse loan ent is			
		`	s of Decemb	er 31, 2021)		
Number of		4 IDX/ 11 105				
	ental Income	JPY 11.105				
Leasable A	nant Security Deposits JPY 103.076 million asable Area ² 2,100,93m ²					
Leasable A	, ,					
Occupancy		Apr 2020	Oct 2020	Apr 2021	Oct 2021	Dec 2021
		100%	100%	100%	100%	100%
Property M			<u>l</u>		100/0	100/0
Company	Property Management Company Ken Corporation Co., Ltd. (expected)					
	Master Lease Company GK Kizuna1 (expected)					
Master Lea	1 ,					
Master Lease Type Pass-through (expected)						

The boundary line between the road and the south side of the building has yet to be determined. The south-side boundary line is expected to be pushed back towards the building by $20\sim30$ cm from the L-shaped gutter along the road and any future reconstruction must be planned within the finalized boundary, which is estimated to have an area of 414.65m².

¹ The names of the architect, builder, structural designer, and inspection agency are those as of when the building was built.

Appraisal Details			
Asset Name	Ogaku Building		
Appraisal Value	JPY 3,380,000,000		
Appraiser Tanizawa Real Estate Appraisal Co., Ltd.			
Appraisal Date	November 30, 2021		

Appraisal Value State	Appraisal Date		November 30), 2021
Appraisal Value 3,380,000,000 Value by Direct Capitalization Method Income 165,429,885 Maximum Obtainable Rental Income Vacancy Loss 11,888,415 Expenses 3,5820,912 Administrative and Maintenance Expenses Utility Expenses Repair Expenses PM Fee 2,188,852 Leasing Brokerage Fees 1,168,314 Taxes 9,791,900 Insurance Premiums 246,870 Other Expenses Net Operating Income (NOI) Income on Investment of Deposits Received Capital Expenditure Net Profit 2,380,000,000 Ring on Transactions of similar assets while taking into account the asset's location and specific characteristics,			Amount (JPY)	Note
Method Income 165,429,885 Based on expected long-term, stable rental income, common area service income, parking lot income, and other income Vacancy Loss 11,888,415 Based on long-term, normalized vacancy rates	Appraisal Val	ue	3,380,000,000	with a DCF valuation as a basis and verified using a direct capitalization
Based on expected long-term, stable rental income, common area service income, parking lot income, and other income income		Direct Capitalization	3,600,000,000	
Maximum Obtainable Rental Income 177,318,300 rental income, common area service income, parking lot income, and other income 11,888,415 Based on long-term, normalized vacancy rates 35,820,912	Income		165,429,885	
Expenses 35,820,912 Administrative and Maintenance Expenses 9,529,818 Based on historical actual amounts Utility Expenses 8,017,149 Based on historical actual amounts Repair Expenses 3,720,000 Based on engineering reports and reference to similar assets PM Fee 2,188,852 Based on existing contractual fees Leasing Brokerage Fees 1,168,314 Based on a 10% p.a. turnover rate Taxes 9,791,900 Based on FY2021 actual amounts Insurance Premiums 246,870 Based on a quote from an insurance company Other Expenses 1,158,009 Based on historical actual amounts Net Operating Income (NOI) 129,608,973 Income on Investment of Deposits Received 704,949 Based on a 1.0% investment yield Capital 7,905,000 Based on engineering reports and reference to similar assets Net Profit 122,408,922 Based on transactions of similar assets while taking into account the asset's location and specific characteristics,			177,318,300	rental income, common area service income, parking lot income, and other
Administrative and Maintenance Expenses Utility Expenses Repair Expenses PM Fee Leasing Brokerage Fees Insurance Premiums Other Expenses Net Operating Income (NOI) Income on Investment of Deposits Received Capital Expenditure Net Profit Cap Rate Administrative and Maintenance Expenses 9,529,818 Based on historical actual amounts Based on engineering reports and reference to similar assets PM Fee 2,188,852 Based on existing contractual fees 1,168,314 Based on a 10% p.a. turnover rate Based on FY2021 actual amounts Based on a quote from an insurance company Other Expenses 1,158,009 Based on historical actual amounts Net Operating Income (NOI) Fincome on Investment of Deposits Received Capital Ty905,000 Based on a 1.0% investment yield Based on engineering reports and reference to similar assets Net Profit 122,408,922 Based on transactions of similar assets while taking into account the asset's location and specific characteristics,	Vacan	ncy Loss	11,888,415	
Maintenance Expenses Utility Expenses Repair Expenses Repair Expenses 3,720,000 Repair Expenses 3,720,000 Repair Expenses 3,720,000 Repair Expenses Repair Expenses 3,720,000 Repair Expenses Repair Expenses Repair Expenses 3,720,000 Repair Expenses Repair	-		35,820,912	
Repair Expenses 3,720,000 Repair Expenses 3,720,000 Repair Expenses 3,720,000 Repair Expenses 3,720,000 Reference to similar assets Based on existing contractual fees Leasing Brokerage Fees 1,168,314 Based on a 10% p.a. turnover rate Taxes 9,791,900 Based on FY2021 actual amounts Based on a quote from an insurance company Other Expenses 1,158,009 Based on historical actual amounts Net Operating Income (NOI) Income on Investment of Deposits Received Capital Ty905,000 Expenditure Tought Profit 122,408,922 Based on transactions of similar assets while taking into account the asset's location and specific characteristics,			9,529,818	Based on historical actual amounts
PM Fee 2,188,852 Based on existing contractual fees Leasing Brokerage Fees 1,168,314 Based on a 10% p.a. turnover rate Taxes 9,791,900 Based on FY2021 actual amounts Insurance Premiums 246,870 Based on a quote from an insurance company Other Expenses 1,158,009 Based on historical actual amounts Net Operating Income (NOI) 129,608,973 Income on Investment of Deposits Received Capital Expenditure 7,905,000 Based on engineering reports and reference to similar assets Net Profit 122,408,922 Based on transactions of similar assets while taking into account the asset's location and specific characteristics,	Utilit	y Expenses	8,017,149	Based on historical actual amounts
Leasing Brokerage Fees Taxes 9,791,900 Based on a 10% p.a. turnover rate 7,901,900 Based on FY2021 actual amounts Based on a quote from an insurance company Other Expenses 1,158,009 Based on historical actual amounts Net Operating Income (NOI) Income on Investment of Deposits Received Capital Expenditure Net Profit 122,408,922 Cap Rate 3.4% Based on a 1.0% investment yield Passed on a 1.0% investment yield Based on engineering reports and reference to similar assets while taking into account the asset's location and specific characteristics,	Repai	ir Expenses	3,720,000	Based on engineering reports and reference to similar assets
Taxes 9,791,900 Based on FY2021 actual amounts Insurance Premiums 246,870 Based on a quote from an insurance company Other Expenses 1,158,009 Based on historical actual amounts Net Operating Income (NOI) 129,608,973 Income on Investment of Deposits Received Capital Expenditure 7,905,000 Based on a 1.0% investment yield reference to similar assets Net Profit 122,408,922 Cap Rate 3.4% Based on transactions of similar assets while taking into account the asset's location and specific characteristics,	PM F	ee	2,188,852	Based on existing contractual fees
Insurance Premiums 246,870 Based on a quote from an insurance company Other Expenses 1,158,009 Based on historical actual amounts Net Operating Income (NOI) Income on Investment of Deposits Received Capital Expenditure Net Profit 122,408,922 Cap Rate Based on a 1.0% investment yield Based on engineering reports and reference to similar assets while taking into account the asset's location and specific characteristics,	Leasi	ng Brokerage Fees	1,168,314	Based on a 10% p.a. turnover rate
Other Expenses 1,158,009 Based on historical actual amounts Net Operating Income (NOI) 129,608,973 Income on Investment of Deposits Received Capital Expenditure 7,905,000 Based on engineering reports and reference to similar assets Net Profit 122,408,922 Based on transactions of similar assets while taking into account the asset's location and specific characteristics,	Taxes	S	9,791,900	Based on FY2021 actual amounts
Net Operating Income (NOI) Income on Investment of Deposits Received Capital Expenditure Net Profit Cap Rate 129,608,973 704,949 Based on a 1.0% investment yield Rate 7,905,000 Based on engineering reports and reference to similar assets Based on transactions of similar assets while taking into account the asset's location and specific characteristics,	Insura	ance Premiums	246,870	
NOI) 129,008,973	Other	Expenses	1,158,009	Based on historical actual amounts
Deposits Received Capital Expenditure Net Profit Cap Rate Cap Rate Capital Expenditure 7,905,000 Based on a 1.0% investment yield 7,905,000 Based on engineering reports and reference to similar assets Based on transactions of similar assets while taking into account the asset's location and specific characteristics,		erating Income	129,608,973	
Expenditure			704,949	Based on a 1.0% investment yield
Cap Rate Based on transactions of similar assets while taking into account the asset's location and specific characteristics,			7,905,000	
Cap Rate 3.4% while taking into account the asset's location and specific characteristics,	Net Prof	ĭt	122,408,922	
and the relationship to discount rates	Cap Rate		3.4%	while taking into account the asset's
Value via DCF Method 3,290,000,000	Value via I	OCF Method	3,290,000,000	
Discount Rate Based on transactions of similar assets and the current yield of financial assets, taking into consideration the asset's location and specific characteristics	Discoun	t Rate	3.5%	and the current yield of financial assets, taking into consideration the asset's location and specific
Terminal Cap Rate 3.6% Cap rate adjusted for uncertainties	Termina	l Cap Rate	3.6%	Cap rate adjusted for uncertainties

Value via Cost Approach	3,690,000,000					
Ratio of Land 92.9% Based upon the value recorded in the government land assessment (koujikakaku) and transactions of similar assets Based upon the replacement cost						
Ratio of Building	7.1%	Based upon the replacement cost specified in engineering reports and depreciation				
Notes						
None						

7. Broker Profile

N/A

Portfolio Reference Information

Post-Acquisition Portfolio

No.	Asset Name	Area ¹	Acquisition Price ² (JPY million)	% of Portfolio ³
O-02	Ichigo Nishisando Building	Central Tokyo	3,254	1.6
O-03	Ichigo Mita Building	Central Tokyo	2,740	1.3
O-04	Ichigo Nanpeidai Building	Central Tokyo	1,920	0.9
O-05	Ichigo Hanzomon Building	Central Tokyo	1,550	0.8
O-06	Ichigo Hijirizaka Building	Central Tokyo	1,200	0.6
O-07	Ichigo Shibuya Kamiyamacho Building	Central Tokyo	1,505	0.7
O-08	Ichigo Akasaka 5 Chome Building	Central Tokyo	735	0.4
O-09	Ichigo Shibakoen Building	Central Tokyo	1,100	0.5
O-10	Ichigo Ebisu Nishi Building	Central Tokyo	1,917	0.9
O-11	Ichigo Ginza 612 Building	Central Tokyo	1,773	0.9
O-12	Ichigo Uchikanda Building	Central Tokyo	1,140	0.6
O-14	Ichigo Yotsuya 4 Chome Building	Central Tokyo	550	0.3
O-15	Ichigo Tameike Building	Central Tokyo	580	0.3
O-16	Ichigo Jimbocho Building	Central Tokyo	1,820	0.9
O-17	Ichigo Hakozaki Building	Central Tokyo	1,150	0.6
O-18	Ichigo Kudan 2 Chome Building	Central Tokyo	763	0.4
O-19	Ichigo Kudan 3 Chome Building	Central Tokyo	844	0.4
O-20	Ichigo Gotanda Building	Central Tokyo	5,060	2.5
O-21	Ichigo Shin Yokohama Building	Tokyo Metro Area	1,816	0.9
O-22	Ichigo Minami Ikebukuro Building	Tokyo Metro Area	1,460	0.7
O-23	Ichigo Nakano North Building	Tokyo Metro Area	764	0.4
O-24	Ichigo Eitai Building	Tokyo Metro Area	1,490	0.7
O-26	Ichigo Ikejiri Building	Tokyo Metro Area	2,030	1.0
O-27	Ichigo Nishi Ikebukuro Building	Tokyo Metro Area	639	0.3
O-28	Ichigo Nishi Gotanda Building	Central Tokyo	765	0.4
O-29	Ichigo Kichijoji Building	Tokyo Metro Area	2,160	1.0
O-34	Ichigo Sakae Building	Four Major Regional Cities	4,705	2.3
O-37	Ichigo Marunouchi Building	Four Major Regional Cities	6,710	3.3
O-38	Ichigo Toyamaeki Nishi Building	Other Regional Cities	1,645	0.8
O-39	Ichigo Mirai Shinkin Building	Other Regional Cities	1,158	0.6
O-42	Ichigo Takamatsu Building	Other Regional Cities	3,010	1.5
O-46	Ichigo Kanda Nishikicho Building	Central Tokyo	2,130	1.0
O-47	Ichigo Akihabara North Building	Central Tokyo	5,500	2.7

No.	Asset Name	Area ¹	Acquisition Price ² (JPY million)	% of Portfolio ³
O-48	Ichigo Sakaisuji Honmachi Building	Four Major Regional Cities	1,940	0.9
O-49	Ichigo Kanda Ogawamachi Building	Central Tokyo	2,210	1.1
O-50	Ichigo Hatchobori Building	Central Tokyo	1,905	0.9
O-51	Ebisu Green Glass	Central Tokyo	5,900	2.9
O-52	Ichigo Omori Building	Central Tokyo	3,850	1.9
O-53	Ichigo Takadanobaba Building	Central Tokyo	1,580	0.8
O-54	Ichigo Omiya Building	Tokyo Metro Area	3,430	1.7
O-55	Ichigo Sagamihara Building	Tokyo Metro Area	1,174	0.6
O-56	Ichigo Ofuna Building	Tokyo Metro Area	2,000	1.0
O-57	Ichigo Sendai East Building	Other Regional Cities	1,840	0.9
O-58	Ichigo Kumamoto Building	Other Regional Cities	1,450	0.7
O-59	Ichigo Jingumae Building	Central Tokyo	7,200	3.5
O-60	Ichigo Shibuya Dogenzaka Building	Central Tokyo	3,650	1.8
O-61	Ichigo Hiroo Building	Central Tokyo	3,960	1.9
O-62	Ichigo Sasazuka Building	Central Tokyo	4,780	2.3
O-63	Ichigo Nihonbashi East Building	Central Tokyo	4,700	2.3
O-64	Ichigo Sakurabashi Building	Central Tokyo	2,500	1.2
O-65	Ichigo Shinkawa Building	Central Tokyo	2,360	1.1
O-66	Ichigo Kudan Building	Central Tokyo	3,190	1.5
O-67	Ichigo Higashi Gotanda Building	Central Tokyo	3,660	1.8
O-68	Axior Mita	Central Tokyo	1,800	0.9
O-69	Ichigo Higashi Ikebukuro Building	Tokyo Metro Area	4,570	2.2
O-70	Koriyama Big-i (Office Section)	Other Regional Cities	1,660	0.8
O-71	Ichigo Kawasaki Building	Tokyo Metro Area	1,750	0.8
O-72	Ichigo Shibuya East Building	Central Tokyo	1,350	0.7
O-73	Ichigo Ningyocho Building	Central Tokyo	1,450	0.7
O-74	Ichigo Nishi Honmachi Building	Four Major Regional Cities	2,190	1.1
O-75	Ichigo Hakata Building	Four Major Regional Cities	1,380	0.7
O-76	Ichigo Nishiki First Building	Four Major Regional Cities	2,000	1.0
O-77	Ichigo Ikenohata Building	Tokyo Metro Area	5,130	2.5
O-78	Ichigo Ikebukuro East Building	Tokyo Metro Area	3,010	1.5
O-79	Ichigo Motoazabu Building	Central Tokyo	1,890	0.9
O-80	Ichigo Otsuka Building	Tokyo Metro Area	2,740	1.3
O-81	Ichigo Nagoya Building	Four Major Regional Cities	3,420	1.7

No.	Asset Name	Area ¹	Acquisition Price ² (JPY million)	% of Portfolio ³
O-82	Ichigo Fushimi Building	Four Major Regional Cities	2,340	1.1
O-83	Ichigo Nishiki Building	Four Major Regional Cities	1,330	0.6
O-84	Ichigo Minami Morimachi Building	Four Major Regional Cities	1,040	0.5
O-85	Ichigo Shibuya Udagawacho Building	Central Tokyo	3,500	1.7
O-86	Win Gotanda Building	Central Tokyo	3,100	1.5
O-87	Ichigo Hongo Building	Tokyo Metro Area	2,300	1.1
O-88	Oimachi Center Building	Central Tokyo	1,680	0.8
O-89	Win Gotanda Building 2	Central Tokyo	3,300	1.6
O-90	MIF Building	Central Tokyo	2,200	1.1
O-91	Ichigo Uchi Honmachi Building	Four Major Regional Cities	1,900	0.9
O-92	Ichigo Minami Otsuka Building	Tokyo Metro Area	2,780	1.3
O-93	Ichigo Nogizaka Building	Central Tokyo	3,315	1.6
O-94	Ichigo Hakata East Building	Four Major Regional Cities	2,250	1.1
O-95	Ichigo Nakameguro Building	Tokyo Metro Area	1,495	0.7
O-96	Ichigo Tachikawa Building	Tokyo Metro Area	3,830	1.9
Subtotal - Office (82 Assets)		199,562	96.8	
Z-09	Konami Sports Club Izumi Fuchu	Other Regional Cities	1,210	0.6
Z-10	Ichigo Shibuya Bunkamura Dori Building	Central Tokyo	2,400	1.2
Z-11	Twicere Yokohama Isogo (Retail Section)	Tokyo Metro Area	1,620	0.8
Z-14	Ichigo Kamata Building	Tokyo Metro Area	1,400	0.7
	Sub	total - Other (4 Assets)	6,630	3.2
		Total (86 Assets)	206,192	100.0

TK Equity Investment GK Kizuna1 TK Equity Interest	50	_
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¹ Central Tokyo refers to Chiyoda, Minato, Chuo, Shinjuku, Shibuya, and Shinagawa Wards. Tokyo Metro Area refers to Tokyo (excluding the six wards above), Kanagawa, Chiba, and Saitama Prefectures. Four Major Regional Cities refers to Osaka, Nagoya, Fukuoka, and Sapporo.

²% of Portfolio is based upon acquisition price.