Daiwa Office Investment Corporation

This translation of the original Japanese notice is provided solely for information purposes. Should there be any discrepancy between this translation and the Japanese original, the latter shall prevail.

March 29, 2024

REIT Issuer: Daiwa Office Investment Corporation (Stock Code No.: 8976)

Representative: Keiichi Sakai, Executive Director

Asset Manager: Daiwa Real Estate Asset Management Co. Ltd.

Representative: Yoshiki Nishigaki, President and Representative Director Inquiries to: Kentaro Azumi, General Manager, Corporate Division

(Tel: +81-3-6215-9649)

Notice Concerning Completion of Acquisition of Asset (S-GATE FIT Nihonbashi Bakurocho)

Daiwa Office Investment Corporation (the "Investment Corporation") hereby today announced that it has completed the acquisition of the following trust beneficial interest in domestic real estate as announced in "Notice Concerning Acquisition of Asset (S-GATE FIT Nihonbashi Bakurocho)" (the "Acquisition Press Release") dated March 22, 2023. In addition, Investment Corporation again announces the overview of the property, as details which were undecided at the time of the announcement have been finalized. Changes from the Acquisition Press Release are underlined.

1. Summary of the Asset to Be Acquired

Asset Name	S-GATE FIT Nihonbashi Bakurocho (the "Property")		
Type of Asset	Trust beneficial interest in domestic real estate (Note)		
Location	1-11-10 Nihonbashi-bakurocho, Chuo-ku, Tokyo		
Acquisition Price	6,300 million yen (excluding acquisition costs, consumption tax, etc.)		
Date of Conclusion of Purchase	March 22, 2023		
Agreement			
Delivery Date	March 29, 2024		
Funding for Acquisition	Loans announced in the press release dated March 26, 2024		

⁽Note) Trust beneficial interest with trust assets primarily of compartmentalized ownership for a portion of the first floor and all of the second through eleventh floors of the Property. For details, please see "2. Details of the Asset to Be Acquired and Lease."

2. Details of the Asset to Be Acquired and Lease

Asset Name	S-GATE FIT Nihonbashi Bakurocho			
Type of Specified Asset	Trust beneficial interest in domestic real estate			
Trustee	Mitsubishi UFJ Trust and Banking Corporation			
Trust Period	From March 29, 2024 to March 31, 2034			
Location	1-11-10 Nihonbashi-bakurocho, Chuo-ku, Tokyo			
Use (Real Property Registry)	Office / Park	ing lot / Shop		
Ownership Form	(1) Land: Site rights (2) Building: Compartmentalized ownership			
Area	Land	Total Site Area (Real Property Registry)	609.50 m ²	
		Share of Site Rights to Be Acquired by the Investment Corporation	339,374/350,273 (Approx. 96.9%)	
	Building	Total Building Floor Area <u>(Real</u> <u>Property Registry)</u>	4,737.79 m ²	
		Share of Floor Area of the Exclusive Area to Be Acquired by the Investment Corporation	339,374/350,273 (Approx. 96.9%)	
Structure (Real Property Registry)	Steel-framed structure / Reinforced concrete with flat roof, 11 stories above ground, 1 story below ground			
Construction Date (Real Property Registry)	<u>April 20, 2023</u>			
Building Engineer	Taisei Corporation			
Constructor	Taisei Corporation			
Structural Design Engineer	Taisei Corporation			
Floor Height/Ceiling Height	4,000 mm (standard floor) / 2,700 mm (standard floor)			
Air-conditioning System/ OA Laying	Each floor individual treatment air-conditioning / OA-capable floor			
Building Inspection Agency	Bureau Veritas Japan Co., Ltd.			

Daiwa Office Investment Corporation

DAIWA REAL ESTATE AP	DAIWA REAL ESTATE APPRAISAL CO.,LTD.				
Earth-Appraisal Co., Ltd.					
5.9% (Sompo Risk Management Inc.)					
6,300 million yen (excludir	6,300 million yen (excluding acquisition costs, consumption tax, etc.)				
6,860 million yen (as of November 30, 2023)					
Japan Real Estate Institute	e				
None					
5 (As of the acquisition da	5 (As of the acquisition date) (Note 1)				
15 million yen per month (15 million yen per month (February 2024)				
254 million yen (February 29, 2024)					
3,383.56 m ² (Note 2)	3,383.56 m² (Note 2)				
e 3,757.73 m² (Note 2)	3,757.73 m² (Note 2)				
Acquisition date (Note 1,2)	Acquisition date (Note 1,2): 90.0%				
3.8%	Midterm NOI yield (Note 4)	3.8%			
3.8%	Depreciation (Note 6)	0.7%			
 Each compartmentalized co-owner has concluded an agreement granting preferential negotiation rights to other compartmentalized co-owners in the event that all or part of their compartmentalized ownership is transferred to a third party. According to the investigation report prepared by Earth-Appraisal Co., Ltd. regarding the Property's land, the soil elution volume standard and groundwater standard for arsenic and its compounds were found to be non-compliant in the soil below the surface soil layer. However, the risk of human health hazard due to this soil and groundwater contamination is low for the planned use of the building. 					
	Earth-Appraisal Co., Ltd. 5.9% (Sompo Risk Manag 6,300 million yen (excludir 6,860 million yen (as of November 30, 2023 Japan Real Estate Institute None 5 (As of the acquisition da 15 million yen per month (254 million yen (February 254 million yen (February 254 million yen (February 254 million yen (Note 2) 258 Acquisition date (Note 1,2) 259 Acquisition date (Note 1,2) 260 3,757.73 m² (Note 2) 270 Acquisition date (Note 1,2) 281 Acquisition date (Note 1,2) 282 Acquisition date (Note 1,2) 293 Acquisition date (Note 1,2) 294 Acquisition date (Note 1,2) 295 Acquisition date (Note 1,2) 296 Acquisition date (Note 1,2) 297 Acquisition date (Note 1,2) 298 Acquisition date (Note 1,2) 299 Acquisition date (Note 1,2) 299 Acquisition date (Note 1,2) 290 Acquisition date (Note 1,2) 291 Acquisition date (Note 1,2) 292 Acquisition date (Note 1,2) 293 Acquisition date (Note 1,2) 294 Acquisition date (Note 1,2) 295 Acquisition date (Note 1,2) 296 Acquisition date (Note 1,2) 297 Acquisition date (Note 1,2) 298 Acquisition date (Note 1,2) 298 Acquisition date (Note 1,2) 299 Acquisition date (Note 2) 299 Acquisition date (Note 1,2) 299 Acquisition date (Note 1,2) 290 Acquisiti	Earth-Appraisal Co., Ltd. 5.9% (Sompo Risk Management Inc.) 6,300 million yen (excluding acquisition costs, consum 6,860 million yen (as of November 30, 2023) Japan Real Estate Institute None 5 (As of the acquisition date) (Note 1) 15 million yen per month (February 2024) 254 million yen (February 29, 2024) 254 million yen (February 29, 2024) 25 and 3,383.56 m² (Note 2) 25 and Acquisition date (Note 1,2) : 90.0% 3.8% Midterm NOI yield (Note 4) 3.8% Depreciation (Note 6) • Each compartmentalized co-owner has concle preferential negotiation rights to other comparent third party. • According to the investigation report prepare regarding the Property's land, the soil engroundwater standard for arsenic and its comparent to the surface soil lay health hazard due to this soil and groundwater			

- (Note 1) The acquisition date is as of March 29, 2024. The same applies below.
- (Note 2) The figures are based on the data obtained from the sellers for the total leased floor space, total leasable floor space and trend in occupancy rates of the end tenants.
- (Note 3) NOI yield at Acquisition is calculated based on the leasing agreement for the Property on the acquisition date by dividing the annual income with the assumption of the occupancy rate being 96.0% by acquisition price in consideration of the taxes and other costs that may be incurred. The figure is rounded to the first decimal place. The figure is not the forecast for the current fiscal period or the next fiscal period onward.
- (Note 4) Midterm NOI yield is calculated based on the assumption that after the property acquisition, the Investment Corporation will receive rent on an ongoing basis for the medium term (with the assumption of the occupancy rate being 96.0%). The estimated figures where the rental business expenses are deducted from the rental revenue are divided by the acquisition price. The figures are rounded to the first decimal place. The figure is not the forecast for the current fiscal period or the next fiscal period onward.
- (Note 5) The figure for appraisal NOI yield is calculated based on net operating income used for the calculation of the income approach value as per the direct reduction process as stipulated by the real property appraisal report and divided by acquisition price. The figure is rounded to the first decimal place.
- (Note 6) The figure for Depreciation is the total amount of the six-month depreciation conversion price expected to accrue in the financial period of acquisition and the appropriate expected depreciation charge for the next financial period (six-month period), which are divided by the acquisition price. The figure is rounded to the first decimal place and is not a forecast for the current fiscal period or the next fiscal period onward.



3. About Leasing

We and the sellers have been focusing on leasing prior to acquisition of the asset, and the occupancy rate of the Property is 90.0% as of the acquisition date. Contract procedures are also progressing for the remaining floors, and the occupancy rate is expected to be 100.0% as of the end of April 2024.

In the Acquisition Press Release, we announced a projected NOI yield of 3.5% at the time of acquisition and midterm. However, due to achieving leasing agreements at rent unit prices higher than initially anticipated, the projected NOI yield is expected to be 3.8%.

4. Others

For details, please refer to "Notice Concerning Acquisition of Asset (S-GATE FIT Nihonbashi Bakurocho)" dated March 22, 2023.

-End-

Daiwa Office Investment Corporation

[Reference Material]

Summary of Appraisal Report

Appraiser	Japan Real Estate Institute
Appraisal Date	November 30, 2023
Appraisal Value	6,860 million yen

Income Approach Value Direct Capitalization Value Direct Capitalization value Potential Annual Rent Revenue Amount of Loss Due to Vacancy Maintenance and Operation Cost PM Fee Water & Utility Charges Repair Leasing Fee Leasing Fee Leasing Fee Leasing Fee Jink Ji	Items	(million yen) (Note 1)	Outline, etc.
Direct Capitalization Value Potential Annual Rent Revenue Amount of Loss Due to Vacancy Maintenance and Operation Cost PM Fee (Note 2) Water & Utility Charges Repair 1 Recorded as the average annual repair cost, etc. as per the ER estimate. Leasing Fee 2 Recorded in consideration of insurance on the Individual properties and other factors for similar properties, the property (4) Profit from Deposits/Guarantees (3) Net Operating Revenue (3)+(4)(5)) Discounted Cash Flow Value Discount Rate (Note) Discount Rate (Nate) Discount Rate (Nate) Potential Annual Rent (294 Recorded based on an assessment of stable mid- to long-term noccupancy rate levels, etc. Recorded based on an assessment of stable mid- to long-term noccupancy rate levels, etc. Recorded obseed on an assessment of stable mid- to long-term noccupancy rate levels, etc. Recorded obseed on an assessment of stable mid- to long-term noccupancy rate levels, etc. Recorded obseed on an assessment of stable mid- to long-term noccupancy rate levels, etc. Recorded obseed on an assessment of stable mid- to long-term noccupancy rate levels, etc. Recorded obseed on an assessment of stable mid- to long-term noccupancy rate levels, etc. Recorded obseed on an assessment of stable mid- to long-term noccupancy rate levels, etc. Recorded obseed on an assessment of stable mid- to long-term noccupancy rate levels, etc. Recorded obseed on an assessment of stable mid- to long-term noccupancy and peration costs are recorded with reference to the planned PM agreement, taking into language and peration costs are recorded with reference to similar properties, etc. of the average annual repair cost, account the subject property's location, building conditions, and then consideration of insurance peration of insurance premium rates and tenses and taking into account future uncertainties and transaction yields for each area set by the appraiser, and taking into account future uncertainties and transaction yields for similar properties, etc. Comprehensively based on	Income Approach Value	, , , , , , , , , , , , , , , , , , , ,	Estimated by equating the income values from the direct
Potential Annual Rent Revenue Amount of Loss Due to Vacancy 13 Recorded based on an assessment of stable mid- to long-term rent income, etc. Recorded based on an assessment of stable mid- to long-term rent income, etc. Recorded based on an assessment of stable mid- to long-term rent income, etc. Recorded based on an assessment of stable mid- to long-term rent income, etc. Recorded based on an assessment of stable mid- to long-term rent income, etc. Recorded based on an assessment of stable mid- to long-term rent income, etc. Recorded based on an assessment of stable mid- to long-term rent income, etc. Recorded based on an assessment of stable mid- to long-term rent income, etc. Recorded on an assessment of stable mid- to long-term rent income, etc. Recorded on an assessment of stable mid- to long-term rent income, etc. Recorded on an assessment of stable mid- to long-term rent income, etc. Recorded on an assessment of stable mid- to long-term rent income, etc. Recorded on an assessment of stable mid- to long-term rent income, etc. Recorded on an assessment of stable mid- to long-term rent income, etc. Recorded on an assessment of stable mid- to long-term rent income, etc. Recorded on an assessment of stable mid- to long-term rent income, etc. Recorded on the stander of similar properties, and PM fees are recorded with reference to similar properties, and PM fees are recorded with reference to similar properties, and properties, an	Direct Capitalization Value	6.920	capitalization method and the Bor method.
Potential Annual Rent Revenue 298 Recorded based on an assessment of stable mid- to long-term not commone, etc. Recorded based on an assessment of stable mid- to long-term occupancy at leaves, etc.	Birost Gapitanization Value		
Amount of Loss Due to Vacancy 48 Maintenance and Operation Cost 16 (Note 2) 48 Maintenance and Operation Cost 16 (Note 2) 48 PM Fee (Note 2) 58 (Note 2) 59 (No		-	
Maintenance and Operation Costs are recorded with reference to similar properties, and PM fees are recorded with reference to similar properties, and PM fees are recorded with reference to similar properties, and PM fees are recorded with reference to the planned PM agreement, taking into the average annual repair cost, account the individual characteristics of similar properties and the subject property. Water & Utility Charges Repair 1 Recorded as it is expected to be offset by water and utility revenues. Repair 1 Recorded as the average annual repair cost, etc. as per the ER estimate. Leasing Fee 2 Recorded as the annual average amount appraised based on the lessee's expected turnover period. Tax 2 7 Recorded in consideration of tax-related materials. Non-life Insurance 0 Recorded in consideration of tax-related materials. Non-life Insurance 236 (4) Profit from 2 Return yield is assumed at 1.0%. Based on the standard of similar properties, the property age, and the ER's average annual amount of repair and renewal costs. (6) Net Revenue ((3)+(4)+(5)) 235 Based on adding or subtracting the spread resulting from the subject property's location, building conditions, and other conditions to or from the standard yields for each area set by the appraiser, and taking into account future uncertainties and transaction yields for similar properties, etc. Discount Rate 3.4% Comprehensively based on the individual qualities, etc. of the subject property's location, building conditions, and other conditions to or from the standard yields for each area set by the appraiser, and taking into account future uncertainties and transaction yields for similar properties, etc. Comprehensively based on investment yields of similar properties, etc. Comprehensively based on investment yield sof similar properties, etc. Comprehensively based on investment yield sof similar properties, etc. Comprehensively based on investment yields of similar properties, etc. Comprehensively based on investment yields of similar pro		13	
Operation Cost		48	
PM Fee (Note 2) the average annual repair cost, account the individual characteristics of similar properties and the subject property. Water & Utility Charges		16	reference to similar properties, and PM fees are recorded
Repair Repair 1 Recorded as the average annual repair cost, etc. as per the ER estimate. Leasing Fee 2 Recorded as the annual average amount appraised based on the lessee's expected turnover period. Recorded in consideration of tax-related materials. Non-life Insurance Other 3) Net Operating Revenue (4) Profit from Deposits/Guarantees (5) Capital Expenditures (6) Net Revenue ((3)+(4)-(5)) (7) Capitalization Rate Discounted Cash Flow Value Discount Rate Discount Rate Terminal Capitalization Rate	PM Fee		the average annual repair cost, account the individual characteristics of similar properties and the subject property.
Leasing Fee 2 2 Recorded as the annual average amount appraised based on the lessee's expected turnover period. Tax 27 Recorded in consideration of tax-related materials. Non-life Insurance 0 Recorded in consideration of insurance premium rates and other factors for similar buildings. Other	Water & Utility Charges	-	utility revenues.
Tax 27 Recorded in consideration of tax-related materials. Non-life Insurance 0 Recorded in consideration of insurance premium rates and other factors for similar buildings. Other 236 (3) Net Operating Revenue 236 (4) Profit from 2 Return yield is assumed at 1.0%. Based on the standard of similar properties, the property age, and the ER's average annual amount of repair and renewal costs. (5) Capital Expenditures 3 age, and the ER's average annual amount of repair and renewal costs. (6) Net Revenue ((3)+(4)-(5)) 235 Based on adding or subtracting the spread resulting from the subject property's location, building conditions, and other conditions to or from the standard yields for each area set by the appraiser, and taking into account future uncertainties and transaction yields for similar properties, etc. Discounted Cash Flow Value 3.1% Discount Rate 3.1% Comprehensively based on the individual qualities, etc. of the subject property with reference to investment yields of similar properties, etc. Comprehensively based on investment yield future trends, etc. with reference to transaction yields of similar properties, etc. Comprehensively based on investment yields of similar properties, etc. Comprehensively based on investment yields of similar properties, etc. Comprehensively based on investment yields of similar properties, etc. Comprehensively based on investment yields of similar properties, etc. Comprehensively based on investment yields of similar properties, etc. Comprehensively based on investment yields of similar properties, etc.	Repair	1	the ER estimate.
Non-life Insurance 0 Recorded in consideration of insurance premium rates and other factors for similar buildings.			on the lessee's expected turnover period.
Non-life insurance Other Comprehensively based on the individual qualities, etc. of the subject property with reference to investment yields of similar properties, etc.	Tax	27	
(3) Net Operating Revenue (4) Profit from Deposits/Guarantees (5) Capital Expenditures (6) Net Revenue ((3)+(4)-(5)) (7) Capitalization Rate Discounted Cash Flow Value Discount Rate D		0	
(4) Profit from Deposits/Guarantees (5) Capital Expenditures (6) Net Revenue ((3)+(4)-(5)) (7) Capitalization Rate Discounted Cash Flow Value Discount Rate Discount Rate Terminal Capitalization Rate Rate Rate Return yield is assumed at 1.0%. Based on the standard of similar properties, the property age, and the ER's average annual amount of repair and renewal costs. Based on adding or subtracting the spread resulting from the subject property's location, building conditions, and other conditions to or from the standard yields for each area set by the appraiser, and taking into account future uncertainties and transaction yields for similar properties, etc. Comprehensively based on the individual qualities, etc. of the subject property with reference to investment yields of similar properties, etc. Comprehensively based on investment yield future trends, etc. with reference to transaction yields of similar properties, etc. Integrated Value by Using Cost Method Ratio of Land 73.5%		-	
Deposits/Guarantees 2 Return yield is assumed at 1.0%.	(3) Net Operating Revenue	236	
(5) Capital Expenditures (6) Net Revenue ((3)+(4)-(5)) (7) Capitalization Rate (7) Capitalization Rate Discounted Cash Flow Value Discount Rate Terminal Capitalization Rate Terminal Capitalization Rate (5) Net Revenue ((3)+(4)-(5)) 235 Based on adding or subtracting the spread resulting from the subject property's location, building conditions, and other conditions to or from the standard yields for each area set by the appraiser, and taking into account future uncertainties and transaction yields for similar properties, etc. Comprehensively based on the individual qualities, etc. of the subject property with reference to investment yields of similar properties, etc. Comprehensively based on investment yield future trends, etc. with reference to transaction yields of similar properties, etc. Integrated Value by Using Cost Method Ratio of Land 73.5%		2	·
Based on adding or subtracting the spread resulting from the subject property's location, building conditions, and other conditions to or from the standard yields for each area set by the appraiser, and taking into account future uncertainties and transaction yields for similar properties, etc. Discounted Cash Flow Value 6,790	(5) Capital Expenditures	3	age, and the ER's average annual amount of repair and
the subject property's location, building conditions, and other conditions to or from the standard yields for each area set by the appraiser, and taking into account future uncertainties and transaction yields for similar properties, etc. Discounted Cash Flow Value Discount Rate 3.1% Comprehensively based on the individual qualities, etc. of the subject property with reference to investment yields of similar properties, etc. Comprehensively based on investment yield future trends, etc. with reference to transaction yields of similar properties, etc. Integrated Value by Using Cost Method Ratio of Land 73.5%	(6) Net Revenue ((3)+(4)-(5))	235	
Discount Rate 3.1% Comprehensively based on the individual qualities, etc. of the subject property with reference to investment yields of similar properties, etc. Terminal Capitalization Rate 3.5% Comprehensively based on investment yield future trends, etc. with reference to transaction yields of similar properties, etc. Integrated Value by Using Cost Method Ratio of Land 73.5%			the subject property's location, building conditions, and other conditions to or from the standard yields for each area set by the appraiser, and taking into account future uncertainties and transaction yields for similar properties,
Discount Rate 3.1% the subject property with reference to investment yields of similar properties, etc. Terminal Capitalization Rate 3.5% Comprehensively based on investment yield future trends, etc. with reference to transaction yields of similar properties, etc. Integrated Value by Using Cost Method Ratio of Land 73.5%	Discounted Cash Flow Value	6,790	
Terminal Capitalization Rate 3.5% trends, etc. with reference to transaction yields of similar properties, etc. Integrated Value by Using Cost Method Ratio of Land 73.5% trends, etc. with reference to transaction yields of similar properties, etc.	Discount Rate	3.1%	the subject property with reference to investment yields of similar properties, etc.
Cost Method 73.5%	_	3.5%	trends, etc. with reference to transaction yields of similar
11440-01-24114	Integrated Value by Using Cost Method	·	
Ratio of Building 26.5%	Ratio of Land	73.5%	
	Ratio of Building	26.5%	

Other Things Appraiser Noted Upon Valuation

⁽Note 1) The above revenue and expenses are based on the appraisal report and are not the figures forecast by the Investment Corporation or the Asset Manager.

⁽Note 2) With no prospective PM's permission given for a specific disclosure of the PM fees, there is no disclosure of the breakdown of the fees. Disclosure of the PM fee figures of the Property in a specific manner may cause an adverse effect on other business operations of the prospective PM, leading to a negative impact on the planned efficient operation that the Investment Corporation is to contract with the PM based on the maintenance policy of the investment-target property of the Investment Corporation. This may in return further adversely affect unitholders' interest. Therefore, the figure presented in this column is calculated together with maintenance and operation cost.

^{*}Website URL of the Investment Corporation: https://www.daiwa-office.co.jp/en/