



March 25, 2021

To All Concerned Parties

Name of REIT Issuer: Nippon Building Fund, Inc. Koichi Nishiyama, Executive Director (TSE Code: 8951) Contact:

Asset Management Company
Nippon Building Fund Management, Ltd.
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Notice of Acquisition and Disposition of Assets (Acquisition of Ueno East Tower (additional acquisition), and disposition of NBF Minami-Aoyama Bldg.)

Nippon Building Fund Management, Ltd. ("NBFM"), to which Nippon Building Fund, Inc. ("NBF") entrusts asset management services, hereby provides notice of its decision on March 25, 2021 on acquisition and disposition of assets ("Transations") as follows:

### Description

### 1 Outline of Transactions

### (1) Outline of the Acquisition

Name of Assets	Ueno East Tower (Additional Acquisition: 40% co-ownership)
	* The entire Ueno East Tower shall be referred to as "the Property," the
	portion to be acquired shall be referred to as "the Additionally Acquired
	Portion of the Property" and the portion already owned by NBF shall be
	referred to as "the Existing Interests" hereinafter.
Type of Specified	Real Property
Assets	
Acquisition Price	¥13,400,000,000
	(Miscellaneous acquisition costs, adjusted amount of fixed assets tax and
	city-planning tax, etc. as well as consumption tax, etc. are excluded.)
Seller	SHIMIZU CORPORATION
	(Please refer to Section 4 herein below for a description of the seller.)
Intermediary	None
Date of Contract	March 25, 2021
Date of Acquisition	March 29, 2021 (scheduled)
Acquisition Funds	Own funds (including disposition funds of the disposition)
Payment Method	One time, lump-sum payment at the time of delivery





# (2) Outline of the Disposition

Name of Assets	NBF Minami-Aoyama Bldg.
Type of Specified	Real Property (*1)
Assets	
Disposition Price	¥31,600,000,000 (*1)
	(Miscellaneous acquisition costs, adjusted amount of fixed assets tax and
	city-planning tax, etc. as well as consumption tax, etc. are excluded.)
Book Value	¥31,485,933,890 (as of December 31, 2020)
Difference between	¥114,066,110 (*2)
Disposition Price and	
Book Value	
Transferee	Land: Limited Liability Company
	Building: General Business Company
	(Please refer to Section 5 herein below for an outline of the transferee.)
Intermediary	None
Date of Contract	March 25, 2021
Date of Disposition	March 25, 2021
Specific use of	Acquisition funds of the transaction and repayment of interest-bearing
Disposition Funds	debt
Payment Method	One time, lump-sum payment at the time of delivery

<sup>\*1</sup> Upon the disposition, the trust of the Real Property will be established for land and building on the same date as the delivery date, and the trust beneficiary right in real estate will be transferred to each buyer of land and building respectively. "Disposition Price" represents the disposition price of land and building in total.

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<sup>\*2</sup> The figure is based on the book value as of December 31, 2020, and is for reference only, and may differ from the actual figure at the time of disposition. In addition, delivery cost will be incurred.





### 2 Purpose of the Transaction

The purpose of the transaction is to carry out portfolio replacement as part of the establishment of a stable portfolio for NBF and aim for the enhancement of medium-to-long-term and comprehensive profitability.

NBF commenced operation of "Ueno East Tower," the asset to be acquired, after acquiring 60% coownership interest in it from the special purpose company (TMK) all of whose preferred shares are subscribed by Mitsui Fudosan Co., Ltd. ("Mitsui Fudosan"), its sponsor, in June 2016. Because NBF will hold full ownership after acquiring the remaining 40% ownership interest from Shimizu Corporation which developed the property jointly with Mitsui Fudosan, improvement of operational efficiency and reduction of costs will be made, thereby expecting to improve the asset value.

On the other hand, as for "NBF Minami-Aoyama Bldg.," the asset to be disposed, the improvement in investment yield was delayed partially due to the impact of the Great East Japan Earthquake in addition to the Global Financial Crisis after the acquisition in August 2008, and the disposition price is expected to exceed the book value although the appraisal value fell below the book value and the property continued to have unrealized losses. Therefore, NBF decided to conduct the asset replacement after making comprehensive desicion.

The Transactions will improve the following portfolio properties.

	Property to be Disposed	Property to be Acquired (Additional Acquisition)	Effect
Property Name	NBF Minami-Aoyama Bldg.	Ueno East Tower (40% co-ownership)	_
A: Disposition / Acquisition Price	31,600 million yen	13,400 million yen	Collection of 18,200 million yen of difference in funds
B: Appraisal Value	20,300 million yen	14,300 million yen	_
C: (For reference) Enhancement of Asset Value through Full Ownership	_	(+1,900 million yen) (*3)	Increase in appraisal value through full ownership
D: Book Value (Property to be Disposed) (as of December 31, 2020)	31,485 million yen	_	_
Improvement of NAV (D-B, B+C-A)	+11,185 million yen	+2,800 million yen (Effect of additional acquisition: +900 million yen Effect of full ownership: +1,900 million yen)	Improvement of NAV: +13,985 million yen
Property Age	26.2 years	5.3 years	Regeneration of portfolio
NOI yield (*4)	1.70%	4.08%	Improvement of NOI yield

<sup>\*3</sup> Appraisal value assuming full ownership is 38,800 million yen (for reference).

Property to be disposed: NOI for the 39th period (ended December 31, 2020) x 2 (annual) / book value for the 39th period (ended December 31, 2020)

Property to be acquired: NOI for the 39th period (ended December 31, 2020) x 2 (annual) / acquisition price

With the replacement, net asset value (NAV) will increase by approximately 13.9 billion yen, and improvement of NAV, which is NBF's medium- to long-term goal, can be achieved.

In addition, while the building age will be reduced and NOI yield can be improved, improvement of energy consumption can be expected for environmental performance in ESG as well.

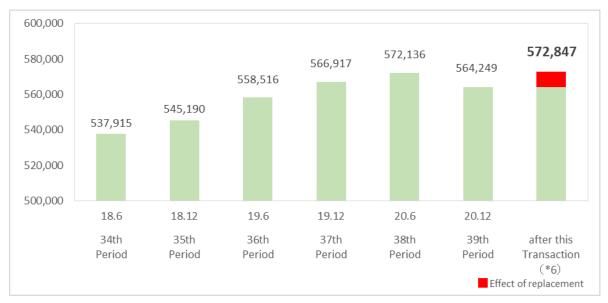
The value indicated is obtained by subtracting the appraisal value for the Existing Interests as of the end the 39th period (ended December 2020) (22,600 million yen) and the appraisal value for the Additionally Acquired Portion of the Property (14,300 million yen) from the abovementioned value.

<sup>\*4</sup> Calculated based on actual value for the 39th period (ended December 31, 2020), and the 40% ownership interest for the property to be acquired.





### [NAV per Unit (\*5)]



- \*5 NAV per unit = (Unitholders' capital at period end + Reserve for advanced depreciation in the next period (reserve reversal) + Unrealized gain or loss on appraisal value at period end) ÷ Units issued and outstanding at period end
- \*6 NAV per unit after the Transactions is divided by the number of investment units issued and outstanding after adding to NAV for the 39th period (ended December 31, 2020) the difference between the period-end book value (31,485 million yen) and period-end appraisal value (20,300 million yen) in the 39th period for the property to be disposed (+13,985 million yen), the difference between the appraisal value (14,300 million yen) and acquisition price (13,400 million yen) for the property to be acquired (+900 million yen), and the improvement of asset value through full ownership (+1,900 million yen) and assuming the disposition of NBF Shinkawa Bldg. (East Building and Maison New River) scheduled to be disposposed on March 31, 2021 (the entire amount of gain on sale (expected to be 1,597 million yen) after subtracting the difference between the period-end appraisal value (5,080 million yen) and the book value (3,705 million yen) in the 39th period (1,375 million yen) is to be internally reserved).

#### 3 Outline of Assets

#### (1) Outline of Assets to be Acquired

### (1) Location

The property is located at a place offering high transport convenience where multiple stations on multiple lines such as Ueno Station and Okachimachi Station on the JR lines and Ueno Station on the Tokyo Metro Line are available. It is a rare, high-rise building in the area and also offers excellent visibility as it stands along a main road.

### ② Building and Facilities

The property was completed in 2015 and is a highly competitive property with adequate specifications as an office building, such as by having a rentable standard floor area of approximately 423 tsubo, a ceiling height of 2,700 mm, and an individual air-conditioning system.

3 Holding Full Ownership as a Result of Additional Acquisition

As a result of the additional acquisition this time, NBF will hold full ownership when combined with the existing ownership interest in the property it holds, and the speeding-up of decision making in operations and the improvement of liquidity can be expected.





Name of Assets	Ueno East Tower
Type of Specified Assets	Real Property
Type of Ownership	Land : 40% co-ownership interest
	Building : 40% co-ownership interest
Location	(Description in Real Property Registry) Land : 7, 8, 9, 10-1, 10-2, 11-1, 11-2, 11-3, 11-4, 11-5, 12-1, 12-2, 12-3, 12-4, 12-5, 12-6, 12-7, 12-8, 12-9, 30-1, 30-2, 30-3, 31, 151-1, 151-2, Higashi-Ueno 2-chome, Taito-ku, Tokyo Building: 8, 7, 9, 10-1, 10-2, 11-1, 11-2, 11-3, 11-4, 11-5, 12-1, 12-2, 12-3, 12-4, 12-6, 12-7, 12-8, 12-9, 30-1, 30-2, 30-3, 31, 151-1, 151-2, Higashi-Ueno 2-chome, Taito-ku, Tokyo (Street Address) 16-1, Higashi-Ueno 2-chome, Taito-ku, Tokyo
Use (primary use listed in Real Property Registry)	Offices, Hotel, Parking, Meeting place and Stores
Square meters (Description in	Land: site area: 3,508.73 m² (entire site)
Real Property Registry)	Building: total floor space 41,180.99 m² (entire building)
Structure (Description in Real	Steel frame and steel framed reinforced concrete structure, flat
Property Registry)	roof, 25 floors above ground and 2 floors below ground
Completion of Construction	December 7, 2015
(Description in Real Property	
Registry)	
Matters Related to Earthquake	Earthquake PML 1.8% (obtained from the building condition
Resistance	investigation report prepared by Engineering & Risk Services
Existence of Secured Interests	Corporation) None
(liens)	None
Appraisal Value	¥14,300,000,000
(Date of Valuation)	(January 31, 2021)
Appraiser	Daiwa Real Estate Appraisal Co., Ltd.
Description of Tenants	The tenancy situation of lessees as of February 28, 2021 is as
	follows.
Number of tenants	1 company (general business company)
Total rental revenues	Not disclosed as it is from 1 company.
Lease deposit	Not disclosed as it is from 1 company.
Total rentable area	11,484.46 m <sup>2</sup> (based on the owned interests)
Total rented area	11,484.46 m <sup>2</sup> (the same as above)
Occupancy Rate	100%
Other Special Matters	None





# (2) Outline of Assets to be Disposed

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Name of Assets		NBF Minami-Aoyama Bldg.	
Type of Specified Assets		Real Property (*7)	
Type of Ownership		Land : ownership	
		Building : ownership	
Loca	ation	(Description in Real Property Registry)	
		Land: 5-7, Minami-Aoyama 3-chome, Minato-ku, Tokyo	
		Building: 5-7, Minami-Aoyama 3-chome, Minato-ku, Tokyo	
		(Street Address)	
		1-31, Minami-Aoyama 3-chome, Minato-ku, Tokyo	
Use	(primary use listed in	Offices, Parking	
Real	Property Registry)		
Squa	are meters (Description in	Land: site area: 3,272.74 m <sup>2</sup>	
Real	Property Registry)	Building: total floor space 18,720.59 m <sup>2</sup>	
Structure (Description in Real		Steel frame, steel framed reinforced concrete and steel	
Property Registry)		reinforced concrete structure, flat roof, 11 floors above ground	
		and 2 floors below ground	
Com	pletion of Construction	January 31, 1995	
(Description in Real Property			
Regi	istry)		
Date of Acquisition		August 1, 2008	
Acquisition Price		¥31,000,000,000	
Аррі	raisal Value	¥20,300,000,000	
(Dat	e of Valuation)	(December 31, 2020)	
Аррі	raiser	Daiwa Real Estate Appraisal Co., Ltd.	
Desc	cription of Tenants	The tenancy situation of lessees as of February 28, 2021 is as	
		follows.	
	Total number of tenants	12 companies (12 general business companies)	
	Total rental revenues	Approx. ¥929 million / year	
	Lease deposit	Approx. ¥817 million	
	Lease deposit Total rentable area	Approx. ¥817 million 9,631.65 m <sup>2</sup>	
	•		
	Total rentable area	9,631.65 m <sup>2</sup>	
Othe	Total rentable area Total rented area	9,631.65 m <sup>2</sup> 9,631.65 m <sup>2</sup>	

<sup>\*7</sup> Upon the disposition, the trust of the Real Property will be established on the same date as the delivery date, and the trust beneficiary right in real estate will be transferred to buyers for both land and building respectively.





### 4 Outline of Seller

(1)	Name	SHIMIZU CORPORATION
(2)	Location	16-1, Kyobashi 2-chome, Chuo-ku, Tokyo
(3)	Name and Title of Representative	Kazuyuki Inoue, President and Representative Director
(4)	Description of Business	Construction, architecture, civil engineering and property services
		(general construction business)
(5)	Capital	¥ 74,365 million (as of March 31, 2020)
(6)	Date of Establishment	August 24, 1937
(7)	Net Assets	¥ 736,412 million (as of March 31, 2020)
(8)	Total Assets	¥ 1,904,934 million (as of March 31, 2020)
(9)	Major shareholders and	The Master Trust Bank of Japan, Ltd. (Trust Account) (8.51%),
	percentage of shares held	SHIMIZU & Co., Ltd.(8.12%), Social Welfare Corporation Shimizu
	(%)	Foundation (5.05%) (as of March 31,2020)
(10)	Relations with NBF/NBFM	
	Capital Relationship	None
	Personnel Rerationship	None
	Business Relationship	None
	Related parties	Does not fall under the category of related parties of either NBF or NBFM.

### 5 Outline of Transferee

Transferees are domestic general business companies and LLC. The details are not disclosed as the consent for disclosure has not been obtained from transferees.

Forecasts of Operating Results for the Periods ending June 30, 2021 and December 31, 2021
There will be no change to the forecasted management situation during the period ending June 30, 2021 and the period ending December 31, 2021 as the transactions will have little impact upon the management situation of NBF during such period.





# 7 Summary of Appraisal Report

### <Ueno East Tower>

Property Name	Ueno East Tower (Additional Acquisition)	
Appraisal Value	¥14,300,000 thousand	
Appraiser	Appraiser Daiwa Real Estate Appraisal Co., Ltd.	
Date of Valuation	January 31, 2021	

The companies   The companie				Breakdown	
Appraisal value based on income method  14,300,000  Appraisal value based on direct capitalization method  11,400,000  (1) Operating Revenue ((i) - (ii))  (ii) Effective gross income  853,265  Estimated based on income consisting of rents, common area charges, utility charges, parking entis etc. which are deemed stable on a mid-and-long-term basis  (ii) Losses from vacancy, etc.  27,747  Estimated based on a vacancy rate which is deemed stable on a mid-and-long-term basis  (2) Operating Expenses  252,281  Building Maintenance Costs/ Property  Management Fees  18,620  Estimated based on past results and contracts verified applying the level of maintenance costsproperty management fees for similar real properties  Repair Expenses  10,833  Leasing Expenses, etc.  6,112  Estimated based on past results verified applying the level of utilities expenses for similar real properties  Estimated based on the assumed turnover rate and the level of leasing expenses for similar real properties  Taxes & Public Duties  8,2,231  Estimated based on acutal taxes in linear 2020 etc.  There Expenses  3,335  Estimated based on past results  Other Expenses  3,335  Estimated based on past results  (3) Net Operating Income ((1)-(2))  (4) Investment Income from Temporary  Deposits  (5) Capital Expenditure  8,6,226  Estimated based on the Engineering Report as well as the level of renewal expenses for similar real properties  (6) Net Income (3)+(4)-(5))  For partial Capitalization Rate  14,000,000  Estimated based on consideration examples of transactions for similar real properties  Estimated based on the Engineering Report as well as the level of renewal expenses for similar real properties  (6) Net Income (3)+(4)-(5))  Appraisal value based on DCF method  14,000,000  Estimated based on consideration the characteristics of the Property  Ferminal Capitalization Rate  10,000  Estimated based on consideration the characteristics of the Income adopted in determining the capitalization rate as well as future uncertainty, liquidity and mark		ltem		(in thousands of	Remarks
Appraisal value based on direct capitalization method  (1) Operating Revenue ((i) - (ii))  (ii) Losses from vacancy, etc.  (iii) Losses from vacancy, etc.  (iiii) Losses from vacancy, etc.  (iiiii) Losses from vacancy, etc.  (iiiii) Losses from vacancy, etc.  (iiiiii) Losses from vacancy rate which is deemed stable on a wacancy rate which is deemed stable on a mid-and-long-term basis  (iiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiii				yen)	
Appraisal value based on direct capitalization method  (1) Operating Revenue (i) - (ii))  (ii) Losses from vacancy, etc.  (iii) Losses from vacancy rate which is deemed stable on a mid-and-long-tem basis  (iii) Losses from vacancy rate withic facility and marketablity etc.  (iii) Losses from vacancy, rate withic acancey rate which is deemed stable on a mid-and-long-tem basis  (iiii) Losses from vacancy rate withic facility and marketablity etc.  (iii) Losses	Appr	aisal value bas	ed on income method	14,300,000	Estimated by combining the appraisal values under the DCF
(1) Operating Revenue ((i) - (ii))  (ii) Effective gross income  (iii) Losses from vacancy, etc.  (iii) Losses from vacancy etc.  (iii) Losses from vacance treated based on past results verified applying the level of etc.  (iii) Losses from					method and the direct capitalization method
(ii) Losses from vacancy, etc. 31,747 Estimated based on income consisting of rents, common area charges, utility charges, parking rents etc. which are deemed stable on a mid-and-long-term basis (ii) Losses from vacancy, etc. 31,747 Estimated based on a vacancy rate which is deemed stable on a mid-and-long-term basis (2) Operating Expenses 252,281  Building Maintenance Costs/ Property 88,820 Estimated based on past results and contracts verified applying the level of maintenance costs/property management fees for similar real properties (2) Utilities Expenses (3) Included in Building Maintenance Costs (4) Estimated based on past results verified applying the level of utilities expenses for similar real properties (4) Insurance Premiums (5) Estimated based on actual taxes in fiscal 2020 etc. (5) Insurance Premiums (7) Estimated based on actual taxes in fiscal 2020 etc. (6) Insurance Premiums (7) Estimated based on past results verified applying the level of expenses for similar real properties (7) Insurance Premiums (7) Estimated based on past results verified applying the level of expenses for similar real properties (7) Insurance Premiums (7) Estimated based on past results verified applying the level of expenses for similar real properties (7) Insurance Premiums (7) Estimated based on past results verified applying the level of expenses for similar real properties (7) Estimated based on past results verified applying the level of expenses for similar real properties (7) Estimated based on past results verified applying the level of expenses for similar real properties (8) Estimated based on expense for similar real properties (8) Estimated based on the Engineering Report as well as the level of renewal expenses for similar real properties (8) Estimated based on the Engineering Report as well as the level of renewal expenses for similar real properties (8) Estimated based on consideration examples of transactions for similar real properties, as well as returns on financial assets adjusted by individual charact		Appraisal va	lue based on direct capitalization method	14,900,000	
charges, utility charges, parking rents etc. which are deemed stable on a mid-and-long-term basis  (ii) Losses from vacancy, etc.  (2) Operating Expenses  (2) Operating Expenses  (2) Derating Expenses  (3) Maintenance Costs/ Property  Management Fees  (4) Estimated based on past results and contracts verified applying the level of maintenance costs/property management fees for similar real properties  (5) Leasing Expenses  (6) 449  Repair Expenses  (1) 833  Leasing Expenses (1) 10,833  Leasing Expenses (1) 10,833  Leasing Expenses (2) 11,12  Leasing Expenses, etc.  (6) 112  Estimated based on past results verified applying the level of utilities expenses for similar real properties  (6) 449  Estimated based on past results verified applying the level of leasing expenses for similar real properties  (6) 112  Estimated based on actual taxes in fiscal 2020 etc.  Insurance Premiums  (7) Recorded the amount based on past results verified applying the level of expenses for similar real properties  (3) Net Operating Income ((1)-(2))  (4) Investment Income from Temporary  Deposits  (5) Capital Expenditure  (6) Net Income ((3)+(4)-(5))  (7) Capitalization Rate  (8) Estimated based on the Engineering Report as well as the level of renewal expenses for similar real properties  (6) Net Income ((3)+(4)-(5))  Discount Rate  (8) Estimated based on one Engineering Report as well as the level of renewal expenses for similar real properties  Estimated based on the Engineering Report as well as the level of renewal expenses for similar real properties of the Property  Estimated based on the Engineering Report as well as the level of renewal expenses for similar real properties of the Property  Estimated based on consideration the characteristics of the Income (adjusted by individual characte		(1) O	perating Revenue ((i) - (ii))	821,518	
(ii) Losses from vacancy, etc.  31,747 Estimated based on a vacancy rate which is deemed stable on a mid-and-long-term basis  (2) Operating Expenses  252,281  Building Maintenance Costs/ Property Management Fees  00,449  Building Maintenance Costs/ Property Management Fees  00,449  Bestimated based on past results and contracts verified applying the level of maintenance costs/property management fees for similar real properties  Utilities Expenses  00,449  Bestimated based on past results verified applying the level of utilities expenses for similar real properties  Repair Expenses  10,833  Included in Building Maintenance Costs  Repair Expenses, etc.  6,112  Bestimated based on the assumed turnover rate and the level of leasing expenses for similar real properties  Taxes & Public Duties  82,231  Bestimated based on actual taxes in fiscal 2020 etc.  Insurance Premiums  702  Recorded the amount based on past results verified applying the level of expenses for similar real properties  (3) Net Operating Income ((11)-(2))  569,237  (4) Investment Income from Temporary  6,582  Bestimated based on the Engineering Report as well as the level of renewal expenses for similar real properties  (6) Net Income ((3)+(4)-(5))  (7) Capitalization Rate  3,8%  Bestimated based on the Engineering Report as well as the level of renewal expenses for similar real properties  Appraisal value based on DCF method  14,000,000  Discount Rate  3,8%  Estimated based on comparison with examples of transactions for similar real properties, as well as returns on financial assets adjusted by individual characteristics of the Property  Ferminal Capitalization Rate  14,000,000  Estimated based on 40% co-ownership  Proportion of land  74,1%			(i)Effective gross income	853,265	Estimated based on income consisting of rents, common area
(ii) Losses from vacancy, etc.  31,747 Estimated based on a vacancy rate which is deemed stable on a mid-and-long-term basis  (2) Operating Expenses  252,281  Building Maintenance Costs/ Property Management Fees  Building Maintenance Costs/ Property Management Fees  Building Maintenance Costs/ Property Management Fees  Building Maintenance costs/property management fees for similar real properties  Building Maintenance Costs/ Property Management fees for similar real properties  Building Maintenance Costs (Set Management fees for similar real properties)  Repair Expenses  Building Maintenance Costs (Set Management fees for similar real properties)  Repair Expenses  Building Maintenance Costs (Set Management fees for similar real properties)  Taxes & Public Duties  Building Maintenance Costs (Set Management fees for similar real properties)  Taxes & Public Duties  Building Maintenance Costs (Set Management fees for similar real properties)  Building Maintenance Costs (Set Management fees for similar real properties)  Building Maintenance Costs (Set Management fees for similar real properties)  Building Maintenance Costs (Set Management fees for similar real properties)  Building Maintenance Costs (Set Management fees for similar real properties)  Building Maintenance Costs (Set Management fees for similar real properties)  Building Maintenance Costs (Set Management fees for similar real properties)  Building Maintenance Costs (Set Management fees for similar real properties)  Building Maintenance Costs (Set Management fees for similar real properties)  Building Maintenance Costs (Set Management fees for similar real properties)  Building Maintenance Costs (Set Management fees for similar real properties)  Building Maintenance Costs (Set Management fees for similar feel properties)  Building Maintenance Costs (Set Management fees for similar feel properties)  Building Maintenance Costs (Set Management fees for similar feel properties)  Building Maintenance Costs (Set Management fees for similar feel properties)					charges, utility charges, parking rents etc. which are deemed
(2) Operating Expenses    Regular Expenses   252,281					stable on a mid-and-long-term basis
(2) Operating Expenses  Building Maintenance Costs/ Property Management Fees  Utilities Expenses  60,449  Estimated based on past results verified applying the level of maintenance costs/property management fees for similar real properties  Repair Expenses  10,833  Included in Building Maintenance Costs  Leasing Expenses, etc.  6,112  Estimated based on the assumed turnover rate and the level of leasing expenses for similar real properties  Taxes & Public Duties  82,231  Estimated based on actual taxes in fiscal 2020 etc.  Insurance Premiums  702  Recorded the amount based on past results  Other Expenses  3,335  Estimated based on past results verified applying the level of leasing expenses for similar real properties  (3) Net Operating Income ((1)-(2))  569,237  (4) Investment Income from Temporary  Deposits  (5) Capital Expenditure  (6) Net Income ((3)+(4)-(5))  767,193  (7) Capitalization Rate  Appraisal value based on DCF method  14,000,000  Discount Rate  3,6%  Estimated based on comparison with examples of transactions for similar real properties, as well as conditions e.g. location, building condition, rights, contractual terms etc. of the Property  Terminal Capitalization Rate  14,000,000  Discount Rate  14,000,000  Discount Rate  14,000,000  Estimated based on comparison with examples of transactions for similar real properties as well as returns on financial assets adjusted by individual characteristics of the Property  Estimated based on down consideration the characteristics of net income adopted in determining the capitalization rate as well as future uncertainty, liquidity and marketability etc.  Integrated value based on cost method  17,500,000  Estimated based on 40% co-ownership  Proportion of land			(ii) Losses from vacancy, etc.	31,747	-
Building Maintenance Costs/ Property Management Fees    Building Maintenance Costs/ Property   Management Fees		(2) O	perating Expenses	252.281	The different basis
Management Fees    Level of maintenance costs/property management fees for similar real properties   Utilities Expenses				,	Estimated based on past results and contracts verified applying the
Dilities Expenses   60,449   Estimated based on past results verified applying the level of utilities expenses for similar real properties			, ,	,	
Utilities Expenses   60,449   Estimated based on past results verified applying the level of utilities expenses for similar real properties					, , ,
Repair Expenses 10,833 Included in Building Maintenance Costs Leasing Expenses, etc. 6,112 Estimated based on the assumed turnover rate and the level of leasing expenses for similar real properties Taxes & Public Duties 82,231 Estimated based on actual taxes in fiscal 2020 etc. Insurance Premiums 702 Recorded the amount based on past results verified applying the level of expenses for similar real properties  (3) Net Operating Income ((1)-(2)) 569,237  (4) Investment Income from Temporary 6,582 Estimated based on the Engineering Report as well as the level of renewal expenses for similar real properties  (5) Capital Expenditure 8,626 Estimated based on the Engineering Report as well as the level of renewal expenses for similar real properties  (6) Net Income ((3)+(4)-(5)) 567,193  (7) Capitalization Rate 3.8% Estimated taking into consideration examples of transactions for similar real properties, as well as conditions e.g. location, building condition, rights, contractual terms etc. of the Property  Appraisal value based on DCF method 14,000,000  Discount Rate 3.6% Estimated based on comparison with examples of transactions for similar real properties as well as returns on financial assets adjusted by individual characteristics of the Property  Terminal Capitalization Rate 4.0% Estimated taking into consideration the characteristics of net income adopted in determining the capitalization rate as well as future uncertainty, liquidity and marketability etc.  Integrated value based on cost method 74.1%			Utilities Expenses	60,449	· ·
Leasing Expenses, etc.    Estimated based on the assumed turnover rate and the level of leasing expenses for similar real properties   Taxes & Public Duties   82,231   Estimated based on actual taxes in fiscal 2020 etc.     Insurance Premiums   702   Recorded the amount based on past results     Other Expenses   3,335   Estimated based on past results verified applying the level of expenses for similar real properties					utilities expenses for similar real properties
leasing expenses for similar real properties			Repair Expenses	10,833	Included in Building Maintenance Costs
Taxes & Public Duties  Insurance Premiums  Other Expenses  3,335  Estimated based on past results verified applying the level of expenses for similar real properties  (3) Net Operating Income ((1)-(2))  (4) Investment Income from Temporary Deposits  (5) Capital Expenditure  (6) Net Income ((3)+(4)-(5))  (7) Capitalization Rate  Appraisal value based on DCF method  Discount Rate  Discount Rate  14,000,000  Terminal Capitalization Rate  82,231  Estimated based on past results verified applying the level of expenses for similar real properties  Estimated applying investment return of 1.0%  Estimated based on the Engineering Report as well as the level of renewal expenses for similar real properties  (6) Net Income ((3)+(4)-(5))  567,193  (7) Capitalization Rate  3.8%  Estimated taking into consideration examples of transactions for similar real properties, as well as conditions e.g. location, building condition, rights, contractual terms etc. of the Property  Estimated based on comparison with examples of transactions for similar real properties as well as returns on financial assets adjusted by individual characteristics of the Property  Terminal Capitalization Rate  4.0%  Estimated taking into consideration examples of transactions for similar real properties, as well as returns on financial assets adjusted by individual characteristics of the Property  Estimated taking into consideration the characteristics of net income adopted in determining the capitalization rate as well as future uncertainty, liquidity and marketability etc.  Integrated value based on cost method  17,500,000  Estimated based on 40% co-ownership			Leasing Expenses, etc.	6,112	Estimated based on the assumed turnover rate and the level of
Insurance Premiums  Other Expenses  Other Expenses  3,335  Estimated based on past results verified applying the level of expenses for similar real properties  (3) Net Operating Income ((1)-(2))  569,237  (4) Investment Income from Temporary Deposits  (5) Capital Expenditure  (6) Net Income ((3)+(4)-(5))  (7) Capitalization Rate  Appraisal value based on DCF method  Discount Rate  Discount Rate  14,000,000  Discount Rate  Appraisal Value Dased on Cost method  Discount Rate  17,500,000  Estimated based on past results verified applying the level of expenses for similar real properties  Estimated based on the Engineering Report as well as the level of renewal expenses for similar real properties  Estimated taking into consideration examples of transactions for similar real properties, as well as conditions e.g. location, building condition, rights, contractual terms etc. of the Property  Estimated based on comparison with examples of transactions for similar real properties as well as returns on financial assets adjusted by individual characteristics of the Property  Estimated taking into consideration the characteristics of net income adopted in determining the capitalization rate as well as future uncertainty, liquidity and marketability etc.  Integrated value based on cost method  17,500,000  Estimated based on 40% co-ownership					leasing expenses for similar real properties
Other Expenses 3,335 Estimated based on past results verified applying the level of expenses for similar real properties  (3) Net Operating Income ((1)-(2)) 569,237  (4) Investment Income from Temporary 6,582 Estimated applying investment return of 1.0% Deposits  (5) Capital Expenditure 8,626 Estimated based on the Engineering Report as well as the level of renewal expenses for similar real properties  (6) Net Income ((3)+(4)-(5)) 567,193  (7) Capitalization Rate 3.8% Estimated taking into consideration examples of transactions for similar real properties, as well as conditions e.g. location, building condition, rights, contractual terms etc. of the Property  Appraisal value based on DCF method 14,000,000  Discount Rate 3.6% Estimated based on comparison with examples of transactions for similar real properties as well as returns on financial assets adjusted by individual characteristics of the Property  Terminal Capitalization Rate 4.0% Estimated taking into consideration the characteristics of net income adopted in determining the capitalization rate as well as future uncertainty, liquidity and marketability etc.  Integrated value based on cost method 17,500,000 Estimated based on 40% co-ownership  Proportion of land			Taxes & Public Duties	82,231	Estimated based on actual taxes in fiscal 2020 etc.
expenses for similar real properties  (3) Net Operating Income ((1)-(2))  (4) Investment Income from Temporary Deposits  (5) Capital Expenditure  (6) Net Income ((3)+(4)-(5))  (7) Capitalization Rate  Appraisal value based on DCF method  Discount Rate  Appraisal value based on DCF method  Discount Rate  Terminal Capitalization Rate  4.0%  Estimated based on cost method  Terminal Capitalization Rate  expenses for similar real properties  8,626  Estimated based on the Engineering Report as well as the level of renewal expenses for similar real properties  Estimated taking into consideration examples of transactions for similar real properties, as well as conditions e.g. location, building condition, rights, contractual terms etc. of the Property  Estimated based on comparison with examples of transactions for similar real properties as well as returns on financial assets adjusted by individual characteristics of the Property  Estimated taking into consideration the characteristics of net income adopted in determining the capitalization rate as well as future uncertainty, liquidity and marketability etc.  Integrated value based on cost method  17,500,000  Estimated based on 40% co-ownership			Insurance Premiums	702	Recorded the amount based on past results
(3) Net Operating Income ((1)-(2)) (4) Investment Income from Temporary Deposits (5) Capital Expenditure (6) Net Income ((3)+(4)-(5)) (7) Capitalization Rate  Appraisal value based on DCF method  Discount Rate  Terminal Capitalization Rate  (3) Net Operating Income ((1)-(2)) (569,237 (5) Capital Expenditure  8,626 Estimated based on the Engineering Report as well as the level of renewal expenses for similar real properties  (6) Net Income ((3)+(4)-(5)) (7) Capitalization Rate  3.8% Estimated taking into consideration examples of transactions for similar real properties, as well as conditions, building condition, rights, contractual terms etc. of the Property  Estimated based on comparison with examples of transactions for similar real properties as well as returns on financial assets adjusted by individual characteristics of the Property  Terminal Capitalization Rate  4.0% Estimated taking into consideration the characteristics of net income adopted in determining the capitalization rate as well as future uncertainty, liquidity and marketability etc.  Integrated value based on cost method  17,500,000 Estimated based on 40% co-ownership			Other Expenses	3,335	Estimated based on past results verified applying the level of
(4) Investment Income from Temporary Deposits (5) Capital Expenditure (6) Net Income ((3)+(4)-(5)) (7) Capitalization Rate  Appraisal value based on DCF method Discount Rate  Discount Rate  Terminal Capitalization Rate  (4) Investment Income from Temporary Deposits (5) Capital Expenditure  8,626 Estimated based on the Engineering Report as well as the level of renewal expenses for similar real properties (6) Net Income ((3)+(4)-(5)) (7) Capitalization Rate  3.8% Estimated taking into consideration examples of transactions for similar real properties, as well as conditions e.g. location, building condition, rights, contractual terms etc. of the Property  Estimated based on comparison with examples of transactions for similar real properties as well as returns on financial assets adjusted by individual characteristics of the Property  Estimated taking into consideration the characteristics of net income adopted in determining the capitalization rate as well as future uncertainty, liquidity and marketability etc.  Integrated value based on cost method  17,500,000 Estimated based on 40% co-ownership					expenses for similar real properties
Deposits  (5) Capital Expenditure  (6) Net Income ((3)+(4)-(5))  (7) Capitalization Rate  Appraisal value based on DCF method  Discount Rate  Terminal Capitalization Rate  Deposits  (5) Capital Expenditure  8,626  Estimated based on the Engineering Report as well as the level of renewal expenses for similar real properties  (6) Net Income ((3)+(4)-(5))  567,193  Estimated taking into consideration examples of transactions for similar real properties, as well as conditions e.g. location, building condition, rights, contractual terms etc. of the Property  Estimated based on comparison with examples of transactions for similar real properties as well as returns on financial assets adjusted by individual characteristics of the Property  Estimated taking into consideration the characteristics of net income adopted in determining the capitalization rate as well as future uncertainty, liquidity and marketability etc.  Integrated value based on cost method  17,500,000  Estimated based on 40% co-ownership		(3) No	et Operating Income ((1)-(2))	569,237	
(5) Capital Expenditure  (6) Net Income ((3)+(4)-(5))  (7) Capitalization Rate  (8) Estimated taking into consideration examples of transactions for similar real properties, as well as conditions e.g. location, building condition, rights, contractual terms etc. of the Property  Appraisal value based on DCF method  (8) Estimated based on comparison with examples of transactions for similar real properties as well as returns on financial assets adjusted by individual characteristics of the Property  Terminal Capitalization Rate  (9) Estimated taking into consideration examples of transactions for similar real properties as well as returns on financial assets adjusted by individual characteristics of the Property  Estimated taking into consideration the characteristics of net income adopted in determining the capitalization rate as well as future uncertainty, liquidity and marketability etc.  Integrated value based on cost method  (9) Capitalization examples of transactions for similar real properties, as well as returns on financial assets adjusted by individual characteristics of the Property  Estimated taking into consideration examples of transactions for similar real properties, as well as returns etc. of the Property  Estimated based on consideration the characteristics of net income adopted in determining the capitalization rate as well as future uncertainty, liquidity and marketability etc.  Estimated based on 40% co-ownership				6,582	Estimated applying investment return of 1.0%
renewal expenses for similar real properties  (6) Net Income ((3)+(4)-(5))  (7) Capitalization Rate  3.8% Estimated taking into consideration examples of transactions for similar real properties, as well as conditions e.g. location, building condition, rights, contractual terms etc. of the Property  Appraisal value based on DCF method  Discount Rate  3.6% Estimated based on comparison with examples of transactions for similar real properties as well as returns on financial assets adjusted by individual characteristics of the Property  Terminal Capitalization Rate  4.0% Estimated taking into consideration the characteristics of net income adopted in determining the capitalization rate as well as future uncertainty, liquidity and marketability etc.  Integrated value based on cost method  17,500,000 Estimated based on 40% co-ownership  Proportion of land			•	8 626	Estimated based on the Engineering Report as well as the level of
(6) Net Income ((3)+(4)-(5))  (7) Capitalization Rate  3.8% Estimated taking into consideration examples of transactions for similar real properties, as well as conditions e.g. location, building condition, rights, contractual terms etc. of the Property  Appraisal value based on DCF method  14,000,000  Discount Rate  3.6% Estimated based on comparison with examples of transactions for similar real properties as well as returns on financial assets adjusted by individual characteristics of the Property  Terminal Capitalization Rate  4.0% Estimated taking into consideration the characteristics of net income adopted in determining the capitalization rate as well as future uncertainty, liquidity and marketability etc.  Integrated value based on cost method  74.1%		(6)	apital Expolicituro	0,020	
(7) Capitalization Rate  3.8% Estimated taking into consideration examples of transactions for similar real properties, as well as conditions e.g. location, building condition, rights, contractual terms etc. of the Property  Appraisal value based on DCF method  14,000,000  Discount Rate  3.6% Estimated based on comparison with examples of transactions for similar real properties as well as returns on financial assets adjusted by individual characteristics of the Property  Terminal Capitalization Rate  4.0% Estimated taking into consideration the characteristics of net income adopted in determining the capitalization rate as well as future uncertainty, liquidity and marketability etc.  Integrated value based on cost method  74.1%		(6) No	et Income ((3)+(4)-(5))	567.193	
similar real properties, as well as conditions e.g. location, building condition, rights, contractual terms etc. of the Property  Appraisal value based on DCF method  Discount Rate  3.6%  Estimated based on comparison with examples of transactions for similar real properties as well as returns on financial assets adjusted by individual characteristics of the Property  Terminal Capitalization Rate  4.0%  Estimated taking into consideration the characteristics of net income adopted in determining the capitalization rate as well as future uncertainty, liquidity and marketability etc.  Integrated value based on cost method  74.1%				,	Estimated taking into consideration examples of transactions for
Appraisal value based on DCF method  Discount Rate  3.6%  Estimated based on comparison with examples of transactions for similar real properties as well as returns on financial assets adjusted by individual characteristics of the Property  Terminal Capitalization Rate  4.0%  Estimated taking into consideration the characteristics of net income adopted in determining the capitalization rate as well as future uncertainty, liquidity and marketability etc.  Integrated value based on cost method  74.1%					-
Discount Rate  3.6% Estimated based on comparison with examples of transactions for similar real properties as well as returns on financial assets adjusted by individual characteristics of the Property  Terminal Capitalization Rate  4.0% Estimated taking into consideration the characteristics of net income adopted in determining the capitalization rate as well as future uncertainty, liquidity and marketability etc.  Integrated value based on cost method  17,500,000 Estimated based on 40% co-ownership  Proportion of land  74.1%					
similar real properties as well as returns on financial assets adjusted by individual characteristics of the Property  Terminal Capitalization Rate  4.0% Estimated taking into consideration the characteristics of net income adopted in determining the capitalization rate as well as future uncertainty, liquidity and marketability etc.  Integrated value based on cost method  17,500,000 Estimated based on 40% co-ownership  Proportion of land  74.1%		Appraisal va	lue based on DCF method	14,000,000	-
similar real properties as well as returns on financial assets adjusted by individual characteristics of the Property  Terminal Capitalization Rate  4.0% Estimated taking into consideration the characteristics of net income adopted in determining the capitalization rate as well as future uncertainty, liquidity and marketability etc.  Integrated value based on cost method  17,500,000 Estimated based on 40% co-ownership  Proportion of land  74.1%			Discount Rate	3.6%	Estimated based on comparison with examples of transactions for
Terminal Capitalization Rate  4.0% Estimated taking into consideration the characteristics of net income adopted in determining the capitalization rate as well as future uncertainty, liquidity and marketability etc.  Integrated value based on cost method  17,500,000 Estimated based on 40% co-ownership  Proportion of land  74.1%					
income adopted in determining the capitalization rate as well as future uncertainty, liquidity and marketability etc.  Integrated value based on cost method  17,500,000  Estimated based on 40% co-ownership  Proportion of land  74.1%					adjusted by individual characteristics of the Property
Integrated value based on cost method  Proportion of land  future uncertainty, liquidity and marketability etc.  Estimated based on 40% co-ownership  74.1%			Terminal Capitalization Rate	4.0%	Estimated taking into consideration the characteristics of net
Integrated value based on cost method 17,500,000 Estimated based on 40% co-ownership Proportion of land 74.1%					income adopted in determining the capitalization rate as well as
Proportion of land 74.1%					future uncertainty, liquidity and marketability etc.
	Integ	rated value bas	sed on cost method	17,500,000	Estimated based on 40% co-ownership
Proportion of building 25.9%		Proportion of	f land	74.1%	
		Proportion of	f building	25.9%	

\*Amounts less than one thousand yen are rounded to the nearest thousand.

Matters specifically considered in adjustment of estimated	None.
amounts and determination of appraisal value	

(Note) The reason for indicating Building Maintenance Costs / Property Management Fees as a total amount is because separately disclosing the levels of maintenance costs and property management fees of the Additionally Acquired Portion of the Property may have an impact on other transactions of the expected providers of building maintenance services and property management services respectively, and may hinder the provision of efficient services to NBF which may result in risks of damaging the interest of NBF's unitholders.





# <NBF Minami-Aoyama Bldg.>

Property Name	NBF Minami-Aoyama Bldg.
Appraisal Value	¥20,300,000 thousand
Appraiser	Daiwa Real Estate Appraisal Co., Ltd.
Date of Valuation	December 31, 2020

Item				Breakdown	
Appraisal value based on income method  20,300,000  Estimated by combining the appraisal values under the DCF method and the direct capitalization method  21,600,000  (1) Operating Revenue ((i) - (ii))  (ii) Effective gross income  1,190,354  Estimated based on income consisting of rents, common area charges, utility charges, parking rents etc. which are deemed stable on a mid-and-long-term basis  (ii) Losses from vacancy, etc.  (iii) Losses from vacancy, etc.  (iii) Losses from vacancy, etc.  (iv) Coperating Expenses  429,279  Building Maintenance Costs/ Property  Management Fees  (iv) Losses from vacancy reta which is deemed stable on a mid-and-long-term basis  (iv) Coperating Expenses  429,279  Building Maintenance Costs/ Property  Management Fees  (iv) Unities Expenses  59,437  Estimated based on past results and contracts verified applying the level of maintenance costs/property management fees for similar real properties  Repair Expenses  15,231  Estimated based on bear stream Report as well as the level of repair and restoration expenses for similar real properties  Leasing Expenses, etc.  8,093  Estimated based on the assume theyore rate and the level of leasing expenses for similar real properties  Estimated based on the same mover rate and the level of leasing expenses for similar real properties  Estimated based on insurance documents  Other Expenses  (3) Net Operating income ((1)-(2))  721,442  (4) Investment Income from Temporary Deposits  (5) Capital Expenditure  81,626  Estimated based on the Engineering Report as well as the level of renewal expenses for similar real properties  (6) Net Income ((3)+(4)-(5))  (6) Net Income ((3)+(4)-(5))  (7) Capitalization Rate  19,700,000  Discount Rate  2,8%  Estimated based on comparison with examples of transactions for similar real properties, as well as conditions e.g. location, building condition, rights, contractual terms etc. of the Property  Terminal Capitalization Rate  19,700,000  Peopotion of land  Peopotion of land			Item	(in thousands of	Remarks
Appraisal value based on direct capitalization method  21,600,000  (1) Operating Revenue (ii) - (iii) 1,150,722  (i)Effective gross income 1,190,354  (ii) Losses from vacancy, etc. 39,632  (iii) Losses from vacancy, etc. 39,632  (iiii) Losses from vacancy, etc. 49,279  (iv) Losses from vacancy rate which is deemed stable on a mid-and-long-tent base on a vacancy rate which is deemed stable on a mid-and-long-tent base on a vacancy rate which is deemed stable o				yen)	
Appraisal value based on direct capitalization method  (1) Operating Revenue (ii) - (iii)  (ii) Effective gross income  (iii) Losses from vacancy, etc.  (iiii) Losses from vacancy, etc.  (iiii) Losses from vacancy, etc.  (iiii) Losses from vacancy, etc.  (iv) Losses from vacancy rate which is deemed stable on a mid-and-long-term basis  (iv) Losses from vacancy rate which is deemed stable on a mid-and-long-term basis  (iv) Losses from vacancy rate which is deemed stable on a mid-and-long-term basis  (iv) Losses from vacancy rate which is deemed stable on a mid-and-long-term basis  (iv) Losses from vacancy rate which is deemed stable on a mid-and-long-term basis  (iv) Losses from vacancy rate which is deemed stable on a mid-and-long-term basis  (iv) Losses from vacancy rate which is deemed stable on a mid-and-long-term basis  (iv) Losses from vacancy rate which is deemed stable on a mid-and-long-term basis  (iv) Losses from vacancy rate which is deemed stable on a mid-and-long-term basis  (iv) Losses from vacancy rate which is deemed stable on a mid-and-long-term basis  (iv) Losses from vacancy rate which is deemed stable on a mid-and-long-term basis  (iv) Losses from vacancy rate which is deemed stable on a m	App	oraisal value bas	ed on income method	20,300,000	
(1) Operating Revenue ((i) – (ii)) (i)Effective gross income (ii) Effective gross income (iii) Losses from vacancy, etc. (iv) Losses from vacancy at etc. which are devel of expenses for similar real properties. (iv) Losses from vacancy at etc. (iv) Losses fro					method and the direct capitalization method
(ii) Losses from vacancy, etc.  (iii) Losses from vacancy rate which is deaded on a past results and contracts verified applying the level of utilities expenses for similar real properties.  (iii) Losses from vacancy rate which is deaded on a past results and the level of lossing expenses for similar real properties.  (iii) Losses from vacancy rate which is deaded on actual taxes in fiscal 2020 etc.  (iii) Losses from vacancy rate which is deaded on actual taxes in fiscal 2020 etc.  (iii) Losses from vacancy rate which is deaded on actual taxes in fiscal 2020 etc.  (iii) Lossinated based on actual taxes in fiscal 2020 etc.  (iii) Lossinated based on actual taxes in fiscal 2020 etc.  (iii) Lossinated based on actual taxes in fiscal 2020 etc.  (iiii) Lossinated based on actual taxes in fiscal 2020 etc.  (iii) Lossin		Appraisal va	lue based on direct capitalization method	21,600,000	
charges, utility charges, parking rents etc. which are deemed stable on a mid-and-long-term basis  (ii) Losses from vacancy, etc.  (2) Operating Expenses  (2) Operating Expenses  (2) Operating Expenses  (3) Management Fees  (429,279  Building Maintenance Costs/ Property  Management Fees  (429,279  Building Maintenance Costs/ Property management fees for similar real properties  (429,279  Building Maintenance Costs/ Property management fees for similar real properties  (429,279  Building Management Fees  (430,437  Bestimated based on past results verified applying the level of utilities expenses for similar real properties  (420,279  Building Expenses, etc.  (430,93)  Building Expenses, etc.  (440,93)  Building Expenses, etc.  (450,93)  Building Expenses for similar real properties  Building Expenses for similar real properties  (470,93)  Building Expenses for similar real properties		(1) O			
(ii) Losses from vacancy, etc.  (iii) Losses from vacancy free from etc.  (iiii) Losses from vacancy free from etc.  (iiii) Losses from vacancy free data free free free from free free free free free free free fre			(i)Effective gross income	1,190,354	
(ii) Losses from vacancy, etc.  (2) Operating Expenses  (2) Operating Expenses  (2) Operating Expenses  (3) Building Maintenance Costs/ Property Management Fees  (42) 279  Building Maintenance Costs/ Property Management Fees  (42) 279  (4) Utilities Expenses  (5) 437  (5) Estimated based on past results and contracts verified applying the level of maintenance costs/property management fees for similar real properties  (5) Estimated based on past results verified applying the level of utilities expenses for similar real properties  (6) Repair Expenses  (7) Estimated based on the Engineering Report as well as the level of repair and restoration expenses for similar real properties  (8) Estimated based on the assumed turnover rate and the level of leasing expenses for similar real properties  (8) Estimated based on actual taxes in fiscal 2020 etc.  (9) Net Operating Income ((1)-(2))  (1) Estimated based on actual taxes in fiscal 2020 etc.  (1) Insurance Premiums  (2) Estimated based on actual taxes in fiscal 2020 etc.  (3) Net Operating Income ((1)-(2))  (4) Investment Income from Temporary  (5) Capital Expenditure  (6) Net Income ((3)+(4)-(5))  (6) Setimated based on comparison with examples of transactions for similar real properties  (6) Discount Rate  (7) Capitalization Rate  (8) Estimated based on comparison with examples of transactions for similar real properties as well as returns on financial assets adjusted by Individual characteristics of the Property  Estimated based on comparison with examples of transactions for similar real properties as well as returns on financial assets adjusted by Individual characteristics of the Property  Estimated based on comparison with examples of transactions for similar real properties as well as returns on financial assets adjusted by Individual characteristics of the Income adopted in determining the capitalization rate a					
(2) Operating Expenses    Columbrical Education   Colu					<u> </u>
Building Maintenance Costs/ Property Management Fees			(ii) Losses from vacancy, etc.	39,632	·
Building Maintenance Costs/ Property Management Fees		(2) O	perating Expenses	429,279	· ·
Utilities Expenses   59,437   Estimated based on past results verified applying the level of utilities expenses for similar real properties				104,923	Estimated based on past results and contracts verified applying the
Utilities Expenses 59,437 Estimated based on past results verified applying the level of utilities expenses for similar real properties  Repair Expenses 15,231 Estimated based on the Engineering Report as well as the level of repair and restoration expenses for similar real properties  Leasing Expenses, etc. 8,093 Estimated based on the assumed turnover rate and the level of leasing expenses for similar real properties  Taxes & Public Duties 234,735 Estimated based on the assumed turnover rate and the level of leasing expenses for similar real properties  Taxes & Public Duties 234,735 Estimated based on actual taxes in fiscal 2020 etc.  Insurance Premiums 861 Estimated based on insurance documents  Other Expenses 6,000 Estimated based on past results and the level of expenses for similar real properties  (3) Net Operating Income ((1)-(2)) 721,442  (4) Investment Income from Temporary 8,915 Estimated applying investment return of 1.0% Deposits  (5) Capital Expenditure 81,626 Estimated based on the Engineering Report as well as the level of renewal expenses for similar real properties  (6) Net Income ((3)+(4)-(5)) 648,731  (7) Capitalization Rate 3.0% Estimated taking into consideration examples of transactions for similar real properties, as well as conditions e.g. location, building condition, rights, contractual terms etc. of the Property  Appraisal value based on DCF method 19,700,000  Discount Rate 2.8% Estimated based on comparison with examples of transactions for similar real properties as well as returns on financial assets adjusted by individual characteristics of the Property  Terminal Capitalization Rate 3.2% Estimated taking into consideration the characteristics of net income adopted in determining the capitalization rate as well as future uncertainty, liquidity and marketability etc.  Integrated value based on cost method 32,900,000  Proportion of land 94,7%			Management Fees		
Repair Expenses 15,231 Estimated based on the Engineering Report as well as the level of repair and restoration expenses for similar real properties  Leasing Expenses, etc. 8,093 Estimated based on the assumed turnover rate and the level of leasing expenses for similar real properties  Taxes & Public Duties 234,735 Estimated based on actual taxes in fiscal 2020 etc.  Insurance Premiums 861 Estimated based on insurance documents  Estimated based on past results and the level of expenses for similar real properties  (3) Net Operating Income ((1)-(2)) 721,442  (4) Investment Income from Temporary 8,915 Estimated based on past results and the level of expenses for similar real properties  (5) Capital Expenditure 81,626 Estimated based on the Engineering Report as well as the level of renewal expenses for similar real properties  (6) Net Income ((3)+(4)-(5)) 648,731  (7) Capitalization Rate 3,0% Estimated taking into consideration examples of transactions for similar real properties, as well as conditions e.g. location, building condition, rights, contractual terms etc. of the Property  Appraisal value based on DCF method 19,700,000  Discount Rate 2.8% Estimated based on comparison with examples of transactions for similar real properties as well as returns on financial assets adjusted by individual characteristics of the Property  Terminal Capitalization Rate 5.2% Estimated taking into consideration the characteristics of net income adopted in determining the capitalization rate as well as future uncertainty, liquidity and marketability etc.  Integrated value based on cost method 32,900,000  Proportion of land 94.7%			Utilities Expenses	59,437	Estimated based on past results verified applying the level of
repair and restoration expenses for similar real properties  Leasing Expenses, etc.  R,093 Estimated based on the assumed turnover rate and the level of leasing expenses for similar real properties  Taxes & Public Duties 1			Renair Eynenses	15 231	
Leasing Expenses, etc.    B,093   Estimated based on the assumed turnover rate and the level of leasing expenses for similar real properties   Taxes & Public Duties   234,735   Estimated based on actual taxes in fiscal 2020 etc.			Repair Expenses	10,201	
leasing expenses for similar real properties  Taxes & Public Duties  234,735  Estimated based on actual taxes in fiscal 2020 etc.  Insurance Premiums  Other Expenses  6,000  Estimated based on insurance documents  Estimated based on past results and the level of expenses for similar real properties  (3) Net Operating Income ((1)-(2))  721,442  (4) Investment Income from Temporary  Deposits  (5) Capital Expenditure  81,626  Estimated based on the Engineering Report as well as the level of renewal expenses for similar real properties  (6) Net Income ((3)+(4)-(5))  (7) Capitalization Rate  3.0%  Estimated taking into consideration examples of transactions for similar real properties, as well as conditions e.g. location, building condition, rights, contractual terms etc. of the Property  Appraisal value based on DCF method  19,700,000  Discount Rate  2.8%  Estimated based on comparison with examples of transactions for similar real properties as well as returns on financial assets adjusted by individual characteristics of the Property  Terminal Capitalization Rate  3.2%  Estimated taking into consideration the characteristics of net income adopted in determining the capitalization rate as well as future uncertainty, liquidity and marketability etc.  Integrated value based on cost method  94.7%			Leasing Expenses etc	8 093	
Taxes & Public Duties  Insurance Premiums  Other Expenses  6,000  Estimated based on insurance documents  Other Expenses  6,000  (3) Net Operating Income ((1)-(2))  721,442  (4) Investment Income from Temporary Deposits  (5) Capital Expenditure  (6) Net Income ((3)+(4)-(5))  (7) Capitalization Rate  Appraisal value based on DCF method  Discount Rate  2.8%  Estimated based on past results and the level of expenses for similar real properties  Estimated applying investment return of 1.0%  Estimated based on the Engineering Report as well as the level of renewal expenses for similar real properties  Estimated taking into consideration examples of transactions for similar real properties, as well as conditions, building condition, rights, contractual terms etc. of the Property  Estimated based on comparison with examples of transactions for similar real properties as well as returns on financial assets adjusted by individual characteristics of the Property  Terminal Capitalization Rate  3.2%  Estimated based on comparison with examples of transactions for similar real properties as well as returns on financial assets adjusted by individual characteristics of the Property  Estimated taking into consideration the characteristics of net income adopted in determining the capitalization rate as well as future uncertainty, liquidity and marketability etc.  Integrated value based on cost method  Proportion of land  94.7%				2,222	
Other Expenses 6,000 Estimated based on past results and the level of expenses for similar real properties  (3) Net Operating Income ((1)-(2)) 721,442  (4) Investment Income from Temporary 8,915 Estimated applying investment return of 1.0% Deposits  (5) Capital Expenditure 81,626 Estimated based on the Engineering Report as well as the level of renewal expenses for similar real properties  (6) Net Income ((3)+(4)-(5)) 648,731  (7) Capitalization Rate 3.0% Estimated taking into consideration examples of transactions for similar real properties, as well as conditions e.g. location, building condition, rights, contractual terms etc. of the Property  Appraisal value based on DCF method 19,700,000  Discount Rate 2.8% Estimated based on comparison with examples of transactions for similar real properties as well as returns on financial assets adjusted by individual characteristics of the Property  Terminal Capitalization Rate 3.2% Estimated taking into consideration the characteristics of net income adopted in determining the capitalization rate as well as future uncertainty, liquidity and marketability etc.  Integrated value based on cost method 32,900,000  Proportion of land 94.7%			Taxes & Public Duties	234,735	
Similar real properties			Insurance Premiums	861	Estimated based on insurance documents
(3) Net Operating Income ((1)-(2)) (4) Investment Income from Temporary Deposits (5) Capital Expenditure (6) Net Income ((3)+(4)-(5)) (7) Capitalization Rate  Appraisal value based on DCF method Discount Rate  Terminal Capitalization Rate  (3) Net Operating Income ((1)-(2)) (4) Investment Income from Temporary Bestimated applying investment return of 1.0% Estimated based on the Engineering Report as well as the level of renewal expenses for similar real properties  (6) Net Income ((3)+(4)-(5)) (7) Capitalization Rate  3.0% Estimated taking into consideration examples of transactions for similar real properties, as well as conditions e.g. location, building condition, rights, contractual terms etc. of the Property  Estimated based on comparison with examples of transactions for similar real properties as well as returns on financial assets adjusted by individual characteristics of the Property  Terminal Capitalization Rate  3.2% Estimated taking into consideration the characteristics of net income adopted in determining the capitalization rate as well as future uncertainty, liquidity and marketability etc.  Integrated value based on cost method  Proportion of land  94.7%			Other Expenses	6,000	Estimated based on past results and the level of expenses for
(4) Investment Income from Temporary Deposits (5) Capital Expenditure (6) Net Income ((3)+(4)-(5)) (7) Capitalization Rate  Appraisal value based on DCF method Discount Rate  Terminal Capitalization Rate  1.28%  Estimated applying investment return of 1.0%  Estimated based on the Engineering Report as well as the level of renewal expenses for similar real properties  Estimated taking into consideration examples of transactions for similar real properties, as well as conditions e.g. location, building condition, rights, contractual terms etc. of the Property  Estimated based on comparison with examples of transactions for similar real properties as well as returns on financial assets adjusted by individual characteristics of the Property  Estimated based on consideration the characteristics of net income adopted in determining the capitalization rate as well as future uncertainty, liquidity and marketability etc.  Integrated value based on cost method Proportion of land  94.7%			·		similar real properties
Deposits  (5) Capital Expenditure  81,626 Estimated based on the Engineering Report as well as the level of renewal expenses for similar real properties  (6) Net Income ((3)+(4)-(5))  (7) Capitalization Rate  3.0% Estimated taking into consideration examples of transactions for similar real properties, as well as conditions e.g. location, building condition, rights, contractual terms etc. of the Property  Appraisal value based on DCF method  19,700,000  Discount Rate  2.8% Estimated based on comparison with examples of transactions for similar real properties as well as returns on financial assets adjusted by individual characteristics of the Property  Terminal Capitalization Rate  3.2% Estimated taking into consideration the characteristics of net income adopted in determining the capitalization rate as well as future uncertainty, liquidity and marketability etc.  Integrated value based on cost method  94.7%		(3) N	et Operating Income ((1)-(2))	721,442	
(5) Capital Expenditure  81,626 Estimated based on the Engineering Report as well as the level of renewal expenses for similar real properties  (6) Net Income ((3)+(4)-(5))  (7) Capitalization Rate  3.0% Estimated taking into consideration examples of transactions for similar real properties, as well as conditions e.g. location, building condition, rights, contractual terms etc. of the Property  Appraisal value based on DCF method  19,700,000  Discount Rate  2.8% Estimated based on comparison with examples of transactions for similar real properties as well as returns on financial assets adjusted by individual characteristics of the Property  Terminal Capitalization Rate  3.2% Estimated taking into consideration the characteristics of net income adopted in determining the capitalization rate as well as future uncertainty, liquidity and marketability etc.  Integrated value based on cost method  94.7%		, ,	• • •	8,915	Estimated applying investment return of 1.0%
(6) Net Income ((3)+(4)-(5))  (7) Capitalization Rate  3.0% Estimated taking into consideration examples of transactions for similar real properties, as well as conditions e.g. location, building condition, rights, contractual terms etc. of the Property  Appraisal value based on DCF method  Discount Rate  2.8% Estimated based on comparison with examples of transactions for similar real properties as well as returns on financial assets adjusted by individual characteristics of the Property  Terminal Capitalization Rate  3.2% Estimated taking into consideration the characteristics of net income adopted in determining the capitalization rate as well as future uncertainty, liquidity and marketability etc.  Integrated value based on cost method  94.7%			,	81,626	
(7) Capitalization Rate  3.0% Estimated taking into consideration examples of transactions for similar real properties, as well as conditions e.g. location, building condition, rights, contractual terms etc. of the Property  Appraisal value based on DCF method  19,700,000  Discount Rate  2.8% Estimated based on comparison with examples of transactions for similar real properties as well as returns on financial assets adjusted by individual characteristics of the Property  Terminal Capitalization Rate  3.2% Estimated taking into consideration examples of transactions for similar real properties as well as returns on financial assets adjusted by individual characteristics of the Property  Estimated taking into consideration examples of transactions for similar real properties as well as returns on financial assets adjusted by individual characteristics of the Property  Estimated based on consideration examples of transactions for similar real properties as well as returns on financial assets adjusted by individual characteristics of the Property  Estimated taking into consideration examples of transactions, building condition, rights, contractual terms etc. of the Property  Estimated based on comparison with examples of transactions for similar real properties as well as returns on financial assets adjusted by individual characteristics of the Property  Estimated value based on consideration examples of transactions, building condition, rights, contractual terms etc. of the Property  Estimated based on comparison with examples of transactions for similar real properties as well as returns on financial assets adjusted by individual characteristics of the Property  Estimated based on consideration examples of transactions for similar real properties as well as returns on financial assets adjusted by individual characteristics of the Property  Estimated based on consideration examples of transactions for similar real properties as well as returns on financial assets adjusted by individual characteristics of the Prop		(6) N	ot Income (/2) (/4) /E\\	649 724	renewal expenses for similar real properties
similar real properties, as well as conditions e.g. location, building condition, rights, contractual terms etc. of the Property  Appraisal value based on DCF method  Discount Rate  2.8%  Estimated based on comparison with examples of transactions for similar real properties as well as returns on financial assets adjusted by individual characteristics of the Property  Terminal Capitalization Rate  3.2%  Estimated taking into consideration the characteristics of net income adopted in determining the capitalization rate as well as future uncertainty, liquidity and marketability etc.  Integrated value based on cost method  94.7%				,	Estimated taking into consideration examples of transactions for
Discount Rate  2.8% Estimated based on comparison with examples of transactions for similar real properties as well as returns on financial assets adjusted by individual characteristics of the Property  Terminal Capitalization Rate  3.2% Estimated taking into consideration the characteristics of net income adopted in determining the capitalization rate as well as future uncertainty, liquidity and marketability etc.  Integrated value based on cost method  32,900,000  Proportion of land  94.7%		(7)	apitalization Kate	3.0%	similar real properties, as well as conditions e.g. location, building
similar real properties as well as returns on financial assets adjusted by individual characteristics of the Property  Terminal Capitalization Rate  3.2% Estimated taking into consideration the characteristics of net income adopted in determining the capitalization rate as well as future uncertainty, liquidity and marketability etc.  Integrated value based on cost method  32,900,000  Proportion of land  94.7%	1	Appraisal va	lue based on DCF method	19,700,000	
Terminal Capitalization Rate  3.2% Estimated taking into consideration the characteristics of net income adopted in determining the capitalization rate as well as future uncertainty, liquidity and marketability etc.  Integrated value based on cost method  94.7%			Discount Rate	2.8%	similar real properties as well as returns on financial assets
Proportion of land 94.7%			Terminal Capitalization Rate	3.2%	Estimated taking into consideration the characteristics of net income adopted in determining the capitalization rate as well as
	Inte	grated value bas	sed on cost method	32,900,000	
Proportion of building 5.3%	1	Proportion o	f land	94.7%	
		Proportion of	f building	5.3%	

\*Amounts less than one thousand yen are rounded to the nearest thousand.

Matters specifically considered in adjustment of estimated	None.
amounts and determination of appraisal value	

(Note) The reason for indicating Building Maintenance Costs / Property Management Fees as a total amount is because separately disclosing the levels of maintenance costs and property management fees of the Property may have an impact on other transactions of the expected providers of building maintenance services and property management services respectively, and may hinder the provision of efficient services to NBF which may result in risks of damaging the interest of NBF's unitholders.

End





This English language notice is a translation of the Japanese language notice dated March 25, 2021 and was prepared solely for the convenience of, and reference by, overseas investors. Neither NBF nor Nippon Building Fund Management Ltd. makes any warranties as to its accuracy or completeness.

#### <Attached Materials>

[Reference Material 1] Exterior Appearance of the Property
 [Reference Material 2] Standard Floor Plan of the Property
 [Reference Material 3] Summary of Portfolio after the Transactions





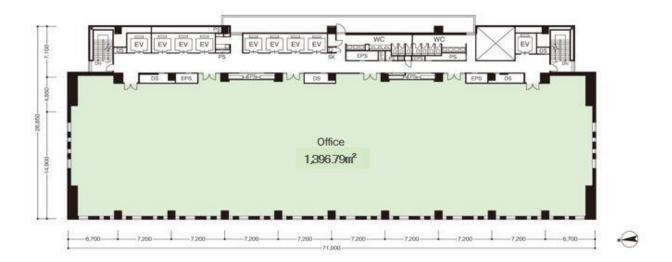
[Reference Material 1] Exterior Appearance of the Property







# [Reference Material 2] Standard Floor Plan of the Property







# [Reference Material 3] Summary of Portfolio after the Transactions

Area	Property Name	Acquisition Price (\ in thousands) (Note 1)	Percentage	Percentage of each area	Value (Real Estate Appraisal Value) (\ in thousands) (Note 2)
	Shinjuku Mitsui Bldg.(Note 3)	170,000,000	12.4%		173,000,000
	Roppongi T-C U B E	62,800,000	4.6%		63,600,000
	GranTokyo South Tower(Note 3)	47,000,000	3.4%		48,500,000
	Nishi-Shinjuku Mitsui Bldg.	45,271,040	3.3%		45,400,000
	Celestine Shiba Mitsui Bldg.	42,000,000	3.1%		51,800,000
	NBF Shinagawa Tower	36,300,000	2.7%		49,400,000
	Shiba NBF Tower	32,000,000	2.3%		29,600,000
	NBF Platinum Tower	31,000,000	2.3%		63,700,000
	NBF COMODIO Shiodome	28,800,000	2.1%		36,600,000
	G-BASE TAMACHI	28,200,000	2.1%		28,300,000
	Toranomon Kotohira Tower	24,543,000	1.8%		35,800,000
	NBF Ochanomizu Bldg.	20,840,000	1.5%		14,300,000
	NBF Shibuya Garden Front	20,269,000	1.5%		34,100,000
	NBF Ginza Street Bldg.	17,000,000	1.2%		17,500,000
	Shinjuku Mitsui Bldg. No.2	16,285,400	1.2%		20,600,000
	Kowa Nishi-Shinbashi Bldg. B	13,473,200	1.0%	55.9%	15,200,000
Central 5	River City M-SQUARE	13,350,000	1.0%		13,800,000
Wards	NBF Toranomon Bldg.	13,337,000	1.0%		17,900,000
	Shinbashi M-SQUARE	11,900,000	0.9%		15,300,000
	NBF ALLIANCE	9,126,000	0.7%		12,300,000
	Yotsuya Medical Bldg.	8,800,000	0.6%		7,970,000
	NBF Shibuya East	8,000,000	0.6%		9,070,000
	NBF Shibakouen Bldg.	6,770,000	0.5%		8,490,000
	NBF Takanawa Bldg.	6,667,200	0.5%		7,610,000
	NBF Akasaka Sanno Square	6,250,000	0.5%		7,360,000
	NBF Kandasudacho Bldg.	5,960,000	0.4%		8,740,000
	NBF Ogawamachi Bldg.	5,420,000	0.4%		7,000,000
	Sumitomo Densetsu Bldg.	5,365,000	0.4%		6,070,000
	NBF Higashi-Ginza Square	5,200,000	0.4%		8,270,000
	Panasonic Tokyo Shiodome Bldg.	5,075,000	0.4%		5,960,000
	Nihonbashi Kabuto-cho M-SQUARE	4,850,000	0.4%		5,420,000
	NBF Shinkawa Bldg.(Note 4)	4,528,349	0.3%		5,690,000
	Ryukakusan Bldg.	4,050,000	0.3%		4,960,000
	Jingumae M-SQUARE	3,700,000	0.3%		4,970,000
	NBF Osaki Bldg.	66,660,000	4.9%	6 6 6 6 6 6 6 6 6 6 6 6 6	86,600,000
	Gate City Ohsaki	57,281,060	4.2%		71,100,000
	Nakanosakaue Sunbright Twin	41,230,488	3.0%		31,400,000
	NBF Toyosu Canal Front	35,200,000	2.6%		38,600,000
	NBF Toyosu Garden Front	25,018,000	1.8%		29,800,000
23 Wards	Osaki Bright Core - Bright Plaza	24,380,000	1.8%		25,000,000
of Tokyo	Nakameguro GT Tower	23,856,000	1.7%		23,000,000
	Ueno East Tower	21,600,000	1.6%		22,600,000
	Ueno East Tower (Additional Acquisition) (Note 5)	13,400,000	1.0%		14,300,000
	OSAKI BRIGHT TOWER	13,970,000	1.0%		14,200,000
	NBF Ueno Bldg.	10,400,000	0.8%		9,840,000
	NBF lkebukuro East	8,630,000	0.6%		13,500,000
	Higashi Gotanda Square	8,350,000	0.6%		8,620,000
	Toyo-cho Center Bldg.	7,800,000	0.6%		8,810,000
	NBF Ikebukuro Tower	4,695,000	0.3%		5,750,000
	NBF Ikebukuro City Bldg.	4,428,000	0.3%		5,890,000





Area	Property Name	Acquisition Price (\ in thousands) (Note 1)	Percentage	Percentage of each area	Value (Real Estate Appraisal Value) (\ in thousands) (Note 2)
Other Greater Tokyo	Chofu South Gate Bldg.	9,320,000	0.7%	6.0%	9,940,000
	Shin-Kawasaki Mitsui Bldg.	25,820,000	1.9%		23,700,000
	Yokohama ST Bldg.	13,529,300	1.0%		17,100,000
	Parale Mitsui Bldg.	3,800,000	0.3%		4,600,000
	Tsukuba Mitsui Bldg.	8,875,500	0.6%		8,680,000
	S-ino Omiya North Wing	16,816,345	1.2%		22,600,000
	NBF Urawa Bldg.	2,000,000	0.1%		2,160,000
	NBF Matsudo Bldg.	2,455,000	0.2%		2,520,000
Other Cities	Sapporo L-Plaza	4,404,405	0.3%	11.3%	7,890,000
	NBF Sapporo Minami Nijo Bldg.	1,870,300	0.1%		1,510,000
	NBF Unix Bldg.	4,028,900	0.3%		3,390,000
	NBF Niigata Telecom Bldg.	3,957,500	0.3%		2,750,000
	Sumitomo Mitsui Banking Nagoya Bldg.	14,900,000	1.1%		16,700,000
	Nagoya Mitsui Main Building.	13,050,000	1.0%		13,300,000
	Nagoya Mitsui New Building.	13,200,000	1.0%		13,500,000
	NBF Nagoya Hirokoji Bldg.	7,232,000	0.5%		6,790,000
	Aqua Dojima NBF Tower	17,810,000	1.3%		19,800,000
	Nakanoshima Central Tower	14,900,000	1.1%		18,900,000
	Shinanobashi Mitsui Bldg.	14,400,000	1.1%		13,600,000
	Sakaisuji-Honmachi Center Bldg.	12,700,000	0.9%		14,400,000
	Sun Mullion NBF Tower	10,500,000	0.8%		6,800,000
	NBF Hiroshima Tatemachi Bldg.	2,930,000	0.2%		2,530,000
	Hiroshima Fukuromachi Bldg.	2,215,000	0.2%		2,520,000
	NBF Matsuyama Nichigin-mae Bldg.	3,310,000	0.2%		3,830,000
	Hakata Gion M-SQUARE	8,000,000	0.6%		11,700,000
	NBF Kumamoto Bldg.	4,500,000	0.3%		4,040,000
Total		1,367,552,988	100.0%	100%	1,548,540,000

<sup>(</sup>Note 1) "Acquisition Price" represents in principle the price for which NBF acquired the property. As for the property to be acquired, the future represents the sale and purchase price set forth in the relevant sale and purchase contract etc. at the time of the decision to acquire the said property (excluding miscellaneous acquisition costs, fixed assets tax, city-planning tax and consumption tax etc.).

<sup>(</sup>Note 2) "Value (Real Estate Appraisal Value)" represents the appraisal value as of the end of 2H/20 (as of December 31, 2020.)

<sup>(</sup>Note 3) The "Appraisal Value" of "Shinjuku Mitsui Bldg." and "GranTokyo South Tower" is as of August 31, 2020.

<sup>(</sup>Notes 4) As for NBF Shinkawa Bldg. (East Building and Residential Tower), the trust of the Real Property has been / will be established for 50% coownership on each delivery date (December 25, 2020 and March 31, 2021), and the trust beneficiary right in real estate has been / will be

<sup>(</sup>Note 5) The "Appraisal Value" of "Ueno East Tower (Additional Acquisition) "is as of January 31, 2021.