

To All Concerned Parties

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REIT Securities Issuer

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Representative: Makoto Muranaka,

Executive Director: (Securities Code 3473)

Asset Management Company:

Sakura Real Estate Funds Management, Inc.

Representative Makoto Muranaka,

/ Inquires: Representative Director and

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Notice Concerning Revision to the Operating and Distribution Forecasts for the Fiscal Periods Ending June 2018 and December 2018 resulting from Change of Fiscal Period

Sakura Sogo REIT (hereinafter the "Investment Corporation") announces its operating forecasts and distribution forecasts for the fourth fiscal period (from March 1, 2018 to June 30, 2018, hereinafter "FP4") and for the fifth fiscal period (from July 1, 2018 to December 31, 2018, hereinafter "FP5") as follows.

1. Reasons for this notice

The change in FP 4 operating forecasts and distributions reflect the change in period end date from 31 August 2018 to 30 June 2018. Underlying operating forecasts and distributions have not changed from previous forecast other than FP4 now representing 4 months only (previously 6 months).

2. Details of revision to operating forecasts and distribution forecasts

(1) FP4

	Operating revenue (mm yen)	Operating income (mm yen)	Ordinary income (mm yen)	Net income (mm yen)	Distributions per Unit (Yen) (excluding Distributions in Excess of Earnings)	Distributions in Excess of Earnings per Unit (Yen)
(A) Previous	2,448	1,054	900	899	2,700	0
(A') = (A)/6x4	1,632	702	600	599	1,800	0
(B) Revised forecast	1,628	702	600	600	1,801	0
Variance (B-A')	-4	0	0	1	1	0
Variance (B-A') (%)	-0.2	0.0	0.0	0.2	0.1	-

(Reference) FP4: number of investment units forecast on issue: 333,001 units, forecast net income per unit: 1,801 yen



(2) FP5

	Operating revenue (mm yen)	Operating income (mm yen)	Ordinary income (mm yen)	Net income (mm yen)	Distributions per Unit (Yen) (excluding Distributions in Excess of Earnings)	Distributions in Excess of Earnings per Unit (Yen)
(A) Previous forecast	2,418	1,065	900	900	2,702	0
(B) Revised forecast	2,429	1,061	900	899	2,700	0
Variance (B-A)	11	-4	0	-1	-2	0
Variance (B-A) (%)	0.5	-0.4	0.0	-0.1	-0.1	ı

(Reference) FP5: number of investment units forecast on issue: 333,001 units, forecast net income per unit: 2,700 yen

(Note 1) The operating forecasts and distribution forecasts for FP4 and FP5 are figures based on currently available information calculated based on the assumptions described in the attachment "Assumptions for Operating Forecasts for FP4 and FP5." The actual operating revenue, operating income, ordinary income, net income and distributions per unit excluding distributions in excess of earnings are subject to change due to factors such as additional acquisition/disposition of real estate, fluctuations in rent income accompanying changes of tenants, changes in management environment including occurrence of unexpected repair, fluctuations in interest rates, and issuance of new investment units in the future. In addition, the Investment Corporation does not guarantee any actual cash distribution amount by announcing the forecast figures.

(Note 2) The forecasts remain subject to revision based on any material variance from assumptions attached.

(Note 3) Figures are rounded down. Percentages are rounded to the nearest decimal place.

Sakura Sogo REIT website address: http://sakurasogoreit.com/en/



[Attachment]

Assumptions for Operating Forecasts for FP4 and FP5

Item			Assumptions for Operating Forecasts for FP4 and FP5				
	Assumptions						
	 FP4 (From March 1, 2018 to June 30, 2018) (122 days) FP5 (From July 1, 2018 to December 31, 2018) (184 days) 						
Investment Assets	 With regard to the real estate trust beneficiary interests of the properties (18 properties in total) owned as at 2 May 2018. Changes may arise to the current portfolio in the event of acquiring new properties or disposing of existing properties. 						
Operating revenue	 Rental revenue from the current portfolio is calculated based on the rents described in the lease agreements that are effective as of today. The forecast of operating revenue is made on the assumption that no tenants will delay or default rental payments. 						
	The main items of operating the nearest specified unit; the						
Operating expenses	are the main operating experion calculated on a historical dathe previous owners of the factors. Repair expenses for buildin plans drawn by the Asset Mand 29 million yen for FP5 expenses that may urgently unforeseeable factors, the depending on the fiscal year periodically, each calculate materially from the forecast Depreciation calculated unincidental expenses, are promillion yen for FP5 respective. Upon acquisition of real estate as trust assets, the lequivalent to fixed property to taxes, etc. (hereinafter the with previous owners on a ownership in the acquisition As to the Fixed Property Tabeneficiary interest having Corporation adopts the metathe calculation period, out	enses, expenses other ata basis based on in a current portfolio and ags are projected to be an agement Company, b. However, due to revarise for building darge amount generally r, and because it is not ion period's repair amount. It is not in period in per	r than depreciation are formation provided by by reflecting variable e, based on the repair 29 million yen for FP4 asons such as repair mages, etc. caused by varying considerably an amount that arises expenses may differ the method, including on yen for FP4 and 258 ry interest having real in includes the amount tes, depreciable assets, etc.") that are settled the number of days of year of the acquisition. ed real estate or trust assets, the Investment count corresponding to				
	related to leasing business.	or midii2od taxation	amount, as expenses				



Non-operating expenses	Interest expenses and other borrowing related expenses are projected to be 102 million yen for FP4, 161 million yen is projected for FP5.
Debt financing	 The total of interest-bearing liabilities outstanding is assumed to be 29,000 million yen at the end of FP4 and FP5. LTV at end of FP4 is projected to be about 46.3% and LTV at the end of FP5 is projected to be about 46.0 %. The following formula is used in the calculation of LTV. LTV = Total interest-bearing liabilities ÷ Total assets
Investment units	It is assumed that there will be no changes in the number of investment units due to issuance of new investment units, etc. from the 333,001 units of investment units issued and outstanding as of today through to the end of FP5.
Distribution per Unit	 Distribution per unit (excluding distribution in excess of earnings) is calculated on the assumption that distribution will be made in accordance with the cash distribution policy provided in the Articles of Incorporation of the Investment Corporation. Distribution per unit (excluding distribution in excess of earnings) may vary due to various factors, including fluctuations in leasing revenue accompanying changes in assets under management, changes in tenants and other events, and occurrence of unexpected repairs.
Distributions in Excess of Earnings per Unit	The Articles of Incorporation of the Investment Corporation enable it to provide for distribution in excess of earnings, but considering the ratio of capital expenditures to depreciation and in an aim to conduct conservative financial management, no distribution in excess of earnings is scheduled to be implemented for the time being.
Other	 Forecasts are based on the assumption there will be no material changes in laws, regulations, taxation systems, accounting standards, public listing requirements or rules of the investment trust association that could impact the forecasts presented herein. Forecasts are based on the assumption there will be no unforeseen material changes in general economic and real estate market conditions.