# Summary of Asset Management 1. Trends in Key Indicators

Departing revenues   Departing expenses   Departing expenses   Departing expenses   Departing expenses   Departing expenses   Departing revenues   Departing expenses   Departing revenues   Departi	T. Trends in recy indicators	-		1st fiscal period	2nd fiscal period	3rd fiscal period	4th fiscal period
Operating revenues   Of which, real estate leasing business revenues   Allinons of yen   (1,300)   (1,718)   (1,759)   (2,399)   (2,399)   (2,399)   (1,300)   (1,718)   (1,759)   (2,399)   (2,399)   (2,399)   (2,399)   (2,399)   (408)   (676)   (683)   (677)   (683)   (683)   (677)   (683)   (683)   (677)   (683)   (683)   (677)   (683)   (683)   (677)   (683)			Linis	From May 1,		From August 1,	
Operating revenues   Of which, real estate leasing business revenues   Allinons of yen   (1,300)   (1,718)   (1,759)   (2,399)   (2,399)   (2,399)   (1,300)   (1,718)   (1,759)   (2,399)   (2,399)   (2,399)   (2,399)   (2,399)   (408)   (676)   (683)   (677)   (683)   (683)   (677)   (683)   (683)   (677)   (683)   (683)   (677)   (683)   (683)   (677)   (683)			Unit	2018 to January 31	1, 2019	2019 to January 31	1, 2020
Cybertaing revenues   Cybertaing expenses   Cybertaing expenses   Cybertaing expenses   Cybertaing expenses   Cybertaing revenues   Cybertaing revenues					to July 31, 2019	2020	to July 31, 2020
Departing expenses   Departing income   Departing in	Operating revenues			1,300	1,718	1,759	2,399
Operating expenses		а		(1,300)	(1,718)	(1,759)	(2,399)
Millors of vent   Ven	,			563	908	920	1,206
Operating income		b	Millions of	(408)	(676)	(683)	(877)
Notinary income	,		Millions of	736	810	839	1,193
Net income		С	Millions of	521	733	760	1.047
Yen   September   September	· · ·						
Change from previous period-end							
Interest-bearing debt		е	yen	59,378	· ·	·	,
Net assets   g   Millions of yen     36,018   36,133   36,067   50,728		f	Millions of	21.990			
Change from previous period-end   %				· ·	,	· ·	,
Unitholders' capital (net)		9	, .	30,010	,	·	Ť
Drittholders capital (net)	(Change from previous period-end)			_	0.3	-0.2	40.6
Payout ratio   Payo	Unitholders' capital (net)	h (Note 3)		35,498	35,401	35,308	49,681
Total number of investment units outstanding	Total distributions	i		617	825	855	1,178
outstanding         J         Unit         357,143         357,143         357,143         486,000           Net assets per unit         g/j         Yen         100,852         101,174         100,989         104,378           Net income per unit         (Note 5)         Yen         2,708         2,050         2,126         2,161           Distributions per unit excluding surplus cash distribution (SCD)         Yen         1,456         2,050         2,126         2,138           Of which, SCD per unit         Yen         2,425         3,302         3,421         3,465           FFO per unit         Yen         2,425         3,302         3,421         3,465           Ratio of ordinary income to total assets         (Note 6)         %         0,9         1,2         1,2         1,4           Annualized         (Note 7)         %         2,2         2,4         2,4         2,8           Unitholders' equity ratio         g/e         %         60.7         58.1         58.4         57.0           (Change from previous period-end)         %         —         -2,5         0,3         -1.4           Return on unitholders' equity         (Note 8)         %         1,5         2,0         2,1	Payout ratio	(Note 4)	%	100.0	100.0	100.0	99.3
Net assets per unit	Total number of investment units	j	Unit	357,143	357,143	357,143	486,000
Net income per unit		α/i	Yen	100 852	101 174	100 989	104 378
Distributions per unit   ij   Yen   1,729   2,311   2,395   2,425		_					
Of which, distributions per unit excluding surplus cash distribution (SCD)         Yen         1,456         2,050         2,126         2,138           FFO per unit of Which, SCD per unit excluding surplus cash distribution (SCD)         Yen         273         261         269         287           FFO per unit sassets         (Mote 6)         Yen         2,425         3,302         3,421         3,465           Ratio of ordinary income to total assets         (Note 6)         %         0.9         1.2         1.2         1.4           Annualized         (Note 7)         %         2.2         2.4         2.4         2.8           Unitholders' equity ratio         g/e         %         60.7         58.1         58.4         57.0           (Change from previous period-end)         %         —         —2.5         0.3         —1.4           Return on unitholders' equity         (Note 8)         %         1.5         2.0         2.1         2.4           Annualized         (Note 7)         %         3.6         4.1         4.2         4.8           Loan-to-value (LTV) ratio         f/e         %         37.0         39.5         38.8         40.6           NOI         (Note 9)         Millions of yen <t< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td></t<>							
Of which, SCD per unit         Yen         273         261         269         287           FFO per unit         (d+k)/ j         Yen         2,425         3,302         3,421         3,465           Ratio of ordinary income to total assets         (Note 6)         0.9         1.2         1.2         1.4           Annualized         (Note 7)         2.2         2.4         2.4         2.8           Unitholders' equity ratio         9'e         %         60.7         58.1         58.4         57.0           (Change from previous period-end)         %         —         -2.5         0.3         -1.4           Return on unitholders' equity         (Note 8)         %         1.5         2.0         2.1         2.4           Annualized         (Note 7)         %         3.6         4.1         4.2         4.8           Loan-to-value (LTV) ratio         t/e         %         37.0         39.5         38.8         40.6           NOI         (Note 9)         Millions of yen         1,237         1,488         1,538         2,160           Depreciation costs         k (Note 10)         Millions of yen         345         447         462         637           Unit price	Of which, distributions per unit excluding surplus cash		Yen				
FFO per unit			Yen	273	261	269	287
Annualized   (Note 1) %   2.2   2.4   2.4   2.8		(d+k)/	Yen				
Annualized	,	(Note 6)	%	0.9	1.2	1.2	1.4
Unitholders' equity ratio   g/e   %   60.7   58.1   58.4   57.0		(Note 7)	%	2.2	2.4	2.4	2.8
(Change from previous period-end)         %         —         -2.5         0.3         -1.4           Return on unitholders' equity         (Note 8)         %         1.5         2.0         2.1         2.4           Annualized         (Note 7)         %         3.6         4.1         4.2         4.8           Loan-to-value (LTV) ratio         t/e         %         37.0         39.5         38.8         40.6           NOI         (Note 9)         Millions of yen         1,237         1,488         1,538         2,160           Depreciation costs         k         (Note 10)         Millions of yen         345         447         462         637           Unit price at period-end         I         Yen         87,500         103,000         126,200         161,700           [Other information]         Ventral expenditure         Properties         7         8         8         9           Occupancy rate at period-end         (Note 12)         %         100.0         100.0         100.0         99.9		, ,					_
Return on unitholders' equity   (Note 8) %   1.5   2.0   2.1   2.4	. ,			_			
Loan-to-value (LTV) ratio         t/e         %         37.0         39.5         38.8         40.6           NOI         (Note 9)         Millions of yen         1,237         1,488         1,538         2,160           Depreciation costs         k (Note 10)         Millions of yen         345         447         462         637           Unit price at period-end [Other information]         I         Yen         87,500         103,000         126,200         161,700           Operating days in fiscal period Poperties at period-end         (Note 11)         Days         276         181         184         182           Number of investment properties at period-end         Properties         7         8         8         9           Occupancy rate at period-end         (Note 12)         %         100.0         100.0         100.0         99.9           Capital expenditure         Millions of         —         2         8         13		(Note 8)		1.5			
Loan-to-value (LTV) ratio         t/e         %         37.0         39.5         38.8         40.6           NOI         (Note 9)         Millions of yen         1,237         1,488         1,538         2,160           Depreciation costs         k (Note 10)         Millions of yen         345         447         462         637           Unit price at period-end [Other information]         1         Yen         87,500         103,000         126,200         161,700           Operating days in fiscal period Number of investment properties at period-end         (Note 11)         Days         276         181         184         182           Number of investment properties at period-end         Properties         7         8         8         9           Occupancy rate at period-end         (Note 12)         %         100.0         100.0         100.0         99.9           Capital expenditure         Millions of Millions	Annualized	(Note 7)	%	3.6	4.1	4.2	4.8
NOI	Loan-to-value (LTV) ratio		%	37.0	39.5	38.8	40.6
Depreciation costs	NOI	(Note 9)		1,237	1,488	1,538	2,160
Other information   Operating days in fiscal period   (Note 11)   Days   276   181   184   182	Depreciation costs	k (Note 10)	Millions of	345	447	462	637
Other information   Operating days in fiscal period   (Note 11)   Days   276   181   184   182	Unit price at period-end	I	Yen	87,500	103,000	126,200	161,700
Number of investment properties at period-end         Properties         7         8         8         9           Occupancy rate at period-end         (Note 12)         %         100.0         100.0         100.0         99.9           Capital expenditure         Millions of							
Number of investment properties at period-end         Properties         7         8         8         9           Occupancy rate at period-end         (Note 12)         %         100.0         100.0         100.0         99.9           Capital expenditure         Millions of		(Note 11)	Days	276	181	184	182
Occupancy rate at period-end   (Note 12) %   100.0   100.0   99.9							
Capital expenditure Millions of _ 2 8 13					-	-	
Capital expenditure 1 1 1 21 81 13	Occupancy rate at period-end	(Note 12)		100.0	100.0	100.0	99.9
	Capital expenditure				2	8	13

- (Note 1) Fiscal periods of ITOCHU Advance Logistics Investment Corporation ("IAL") are from February 1 to July 31 and from August 1 to January 31. The first fiscal period, however, commenced on May 1, 2018, the date of IAL's establishment, and ends on January 31, 2019. The effective operating period for the first fiscal period was from September 7, 2018, the actual start date of asset management, to January 31, 2019 (147 days).
- (Note 2) Operating revenues are net of consumption taxes. Yen values are rounded down to the nearest whole number and percentages are rounded off to the first decimal place (likewise below unless expressly noted otherwise). (Note 3) Total unitholders' capital net of deductions from unitholders' capital. Its value factors in changes in unitholders' capital.
- (Note 3) Total unitholders' capital net of deductions from unitholders' capital. Its value factors in changes in unitholders' capital due to SCDs from allowance for temporary difference adjustments.
- (Note 4) Payout ratio = Distributions per unit (excluding SCD) ÷ Net income per unit x 100

  The payout ratio for the first fiscal period was calculated by the formula below because investment units outstanding increased during the period as a result of a public offering of investment units.

  Total distributions (excluding SCD) ÷ Net income x 100
- (Note 5) Net income per unit was calculated by dividing net income by the weighted average number of investment units based on the number of days during the period. For the first fiscal period, net income per unit based on day-weighted average number of investment units (357,143 units) is ¥1,456 based on an assumption that the fiscal period started on September 7, 2018, the actual start date of asset management.
- (Note 6) Ratio of ordinary income to total assets = Ordinary income ÷ (Sum of total assets' beginning and ending balances ÷ 2) × 100

  Total assets' beginning balance used to calculate return on assets for the first fiscal period was total assets as of September 7, 2018, the actual start date of asset management.
- (Note 7) The ratio for the first fiscal period was annualized based on the 147-day period from the actual start date of asset management (September 7, 2018) through January 31, 2019.
- (Note 8) Return on unitholders' equity = Net income + (Sum of net assets' beginning and ending balances + 2) × 100 Net assets' beginning balance used to calculate return on unitholders' equity for the first fiscal period was net assets as of September 7, 2018, the actual start date of asset management.
- (Note 9) NOI = Real estate leasing business revenues Real estate leasing business expenses + Depreciation included in leasing business expenses
- (Note 10) Depreciation is depreciation relating to leasing business expenses. The method by which the depreciation add-back to NOI is calculated was revised effective from the second fiscal period. Depreciation for the first fiscal period was retrospectively recalculated by the revised method.
- (Note 11) Although the first fiscal period was 276 days from May 1, 2018, through January 31, 2019, IAL did not commence operations until September 7, 2018, and therefore was in operation for only the latter 147 days of the 276-day period.
- (Note 12) Occupancy rate at period-end is the ratio of portfolio properties' aggregate leased area to their total leasable area, rounded off to the first decimal place (total leased and leasable areas are defined below in "2. Major Property Holdings" under "IAL's Portfolio"). However, if an occupancy rate is 100.0% as a result of being rounded to the first decimal place, it is presented as 99.9%, its value truncated to the first decimal place.

### 2. Portfolio Performance during the Fiscal Period Ended July 31, 2020

### (1) IAL's Background

IAL was established on May 1, 2018, by its incorporator, ITOCHU REIT Management Co., Ltd., (the "Asset Management Company") pursuant to Japan's Act on Investment Trusts and Investment Corporations (Act 198 of 1951 as amended; referred to below as the "Investment Trust Act"). Its investment units (issuer code: 3493) were listed on the Tokyo Stock Exchange (TSE) Real Estate Investment Trust (REIT) Market (the "J-REIT Market") on September 7, 2018.

One of IAL's sponsors<sup>(Note 1)</sup> is ITOCHU Corporation, a major general trading company with a strong presence in logistics-intensive consumer-related<sup>(Note 2)</sup> businesses such as food and apparel. ITOCHU Corporation sponsored IAL as a publicly traded REIT with a mandate to invest mainly in logistics real estate properties (defined as properties used or usable primarily as logistics facilities). In addition to maximizing unitholder value and contributing to the J-REIT Market's sound development, IAL aims to benefit society by developing logistics infrastructure, particularly logistics real estate properties, through a collaborative growth relationship<sup>(Note 3)</sup> with the ITOCHU Group<sup>(Note 4)</sup>.

In the fiscal period ended July 31, 2020, IAL acquired a 70% quasi-co-ownership interest in i Missions Park Kashiwa 2 on February 3, 2020, and an additional 20% quasi-co-ownership interest in i Missions Park Inzai on April 1, 2020 (the two properties' acquisition prices (Note 5) totaled ¥25,270 million).

IAL owns eight properties with an aggregate acquisition price of ¥84,100 million as of July 31, 2020, the end of its fourth fiscal period.

- (Note 1) As used herein, "sponsor" means a party that has entered into a sponsor support agreement with IAL and the Asset Management Company. IAL's sponsors as of July 31, 2020, are ITOCHU Corporation and ITOCHU Property Development, Ltd.
- (Note 2) As used herein, "consumer-related" refers to ITOCHU Corporation's textiles, food, general products & realty, ICT & financial businesses, and the 8th Company. The 8th Company is a divisional company established by ITOCHU Corporation in July 2019 with the aim of cultivating new customers and developing new businesses from a market-oriented perspective. This is to be accomplished by maximally leveraging ITOCHU Corporation's diverse business infrastructure and strengths in consumer-related businesses.
- (Note 3) By utilizing the ITOCHU Group's platforms (Realty & Logistics (R/L) Platform and Merchant Channel (M/C) Platform (both defined below in "a) External Growth Strategies" under "5. Portfolio Management Policies and Issues to Be Addressed Going Forward"), IAL will be able to steadily grow. Meanwhile, the ITOCHU Group will be able to strengthen its own platforms through management of IAL's assets. Such a virtuous cycle of cooperation between IAL and the ITOCHU Group is referred to herein as a "collaborative growth relationship."
- (Note 4) As used herein, "ITOCHU Group" refers to the corporate group consisting of ITOCHU Corporation, 204 consolidated subsidiaries and 85 equity-method affiliates (as of June 30, 2020).
- (Note 5) As used herein, "acquisition price" means IAL-owned properties' respective contractual purchase prices net of consumption tax, local consumption tax and any costs incidental to the acquisition.

#### (2) Investment Environment and Portfolio Performance

During the fiscal period ended July 31, 2020, Japanese economic activity slowed in response to the COVID-19 pandemic. Although the government has implemented various policy measures to bolster the economy, the economic outlook remains murky.

Demand to lease real estate, particularly hotels and retail space, has contracted sharply in the wake of voluntary curtailment of activity amid the pandemic. As a result, the J-REIT market has continued to underperform, with the TSE REIT Index dropping to a closing low of 1,145 on March 19, 2020.

However, even amid such an adverse environment, the logistics real estate property leasing market has recently continued to benefit from growth in the e-commerce market. Demand for logistics real estate as infrastructure essential to daily life is expected to continue to grow. The logistics real estate sales market is accordingly expected to likewise continue to enjoy buoyant demand amid continued investment by J-REITs, private REITs, private funds and others.

Against such a backdrop, IAL made two acquisitions in the fiscal period ended July 31, 2020. It acquired a 70% quasi-co-ownership interest in i Missions Park Kashiwa 2 on February 3, 2020, and an additional 20% quasi-co-ownership interest in i Missions Park Inzai on April 1, 2020 (the two properties' acquisition prices totaled ¥25,270 million). Additionally, IAL maintained a 99.9% occupancy rate (see Note) at July 31, 2020, across its entire nine-property portfolio (aggregate acquisition price: ¥84,100 million) by appropriately operating and managing its properties in coordination with the ITOCHU Group.

(Note) "Occupancy rate" is each property's ratio of leased area to total leasable area, rounded off to the first decimal place, at July 31, 2020. However, if an occupancy rate is 100.0% as a result of being rounded to the first decimal place, it is presented as 99.9%, its value truncated to the first decimal place.

### (3) Financing

In the fiscal period ended July 31, 2020, IAL raised ¥13,852 million through a public equity offering with a payment date of February 3, 2020, and ¥617 million through a third-party allotment with a payment date of February 19, 2020. The two offerings increased net unitholders' capital to ¥49,681 million (Note 1) at July 31, 2020.

Additionally, IAL borrowed ¥6,700 million (long-term loan payable) on February 3, 2020, and ¥5,513 million (¥1,513 million short-term loan payable and ¥4,000 million long-term loan payable) on March 31, 2020, to fund the acquisition of two properties (one of which was an additional quasi-co-ownership stake in an existing portfolio property) and partially pay expenses related to the acquisitions. All told, these financing transactions left IAL with ¥36,153 million of interest-bearing debt and a loan-to-value (LTV<sup>(Note 2)</sup>) ratio of 40.6% at July 31, 2020.

IAL's credit rating(Note 3) at July 31, 2020, was as follows.

Rating agency	Type of rating	Rating	Outlook
Japan Credit Rating Agency, Ltd. (JCR)	Long-term issuer rating	A+	Stable

- (Note 1) Total unitholders' capital net of deductions from unitholders' capital. Its value factors in changes in unitholders' capital due to SCDs from allowance for temporary difference adjustments.
- (Note 2) As used herein, LTV ratios are calculated by the following formula.
  - LTV = Total interest-bearing debt ÷ Total assets × 100
- (Note 3) The above rating is a rating of IAL, not its investment units (the "IAL Investment Units"). The IAL Investment Units are not subject to any credit ratings assigned or disclosed, or any pending credit ratings to be assigned or disclosed, by a credit rating agency at IAL's request.

### (4) Earnings and Distributions

As a result of the above, IAL earned operating income of ¥1,193 million, ordinary income of ¥1,047 million and net income of ¥1,046 million on operating revenues of ¥2,399 million in the fiscal period ended July 31, 2020.

Applying Article 67-15 of Japan's Act on Special Measures Concerning Taxation (Act 26 of 1957 as amended; referred to below as the "Special Taxation Measures Act"), IAL will distribute to its unitholders ¥1,039,068,000 of unappropriated retained earnings net of reversals of allowance for temporary difference adjustments for the six-month period ended July 31, 2020, in accord with the distribution policy<sup>(Note 1)</sup> set forth in its Articles of Incorporation. Said distribution amount is evenly divisible by 486,000, the number of investment units outstanding at July 31, 2020. It equates to a per-unit distribution excluding SCD of ¥2,138.

As a general rule, IAL distributes SCDs every fiscal period in accord with the distribution policy set forth in its Articles of Incorporation. IAL will accordingly distribute an additional ¥139 million of surplus cash as a return of capital qualifying as a reduction in capital under Japanese tax law. Said ¥139 million is roughly the difference between ¥1,178 million, which is 70% of IAL's funds from operations (FFO<sup>(Note 2)</sup>) for the period, and the aforementioned ¥1,039 million distribution excluding SCD. It equates to an SCD per unit of ¥287.

- (Note 1) To maintain a stable distribution level through appropriate cash management, IAL places priority on cash flows from operation of its portfolio properties, excluding gains/losses on the sale of portfolio properties. Its general policy is to pay out, in addition to earnings distributions, SCDs on an ongoing basis ("Ongoing SCDs") in an amount that equates the two distributions' sum to 70% of its FFO<sup>(Note 2)</sup> (said sum may exceed 70% of FFO in some periods, provided it does not exceed 30% of depreciation), contingent upon maintaining its portfolio properties and financial stability over the long term.
- (Note 2) As used herein, FFO is calculated by adding depreciation relating to leasing business expenses for the applicable fiscal period to net income (excluding gains/losses on the sale of real estate).

### 3. Changes in Equity Capital

Changes in the total number of investment units outstanding and net unitholders' capital over the past five years are tabulated below.

Date	Date Event		investment units anding	Unitholders' (millions (Not	Notes	
		Change	Units outstanding	Change	Balance	
May 1, 2018	Private placement for incorporation	1,000	1,000	100	100	(Note 2)
September 6, 2018	Public offering	356,143	357,143	35,398	35,498	(Note 3)
April 15, 2019	SCD	_	357,143	-97	35,401	(Note 4)
October 23, 2019	SCD	_	357,143	-93	35,308	(Note 5)
February 3, 2020	Public offering	123,357	480,500	13,852	49,160	(Note 6)
February 19, 2020	Third-party allotment	5,500	486,000	617	49,777	(Note 7)
April 13, 2020	SCD	_	486,000	-96	49,681	(Note 8)

- (Note 1) Total unitholders' capital net of deductions from unitholders' capital. Its value factors in changes in unitholders' capital due to SCDs from allowance for temporary difference adjustments.
- (Note 2) The 1,000 units were issued to ITOCHU Corporation at an offering price of ¥100,000 per unit in conjunction with IAL's establishment.
- (Note 3) The 356,143 units were issued to the public at an offering price of ¥103,000 per unit (issue price per unit: ¥99,395), mainly to fund new property acquisitions.
- (Note 4) On March 14, 2019, IAL's Board of Directors authorized an SCD of ¥273 per unit (return of capital qualifying as a reduction of capital under Japanese tax law) for the first fiscal period (ended January 31, 2019). The SCD was disbursed from April 15, 2019.
- (Note 5) On September 13, 2019, IAL's Board of Directors authorized an SCD of ¥261 per unit (return of capital qualifying as a reduction of capital under Japanese tax law) for the second fiscal period (ended July 31, 2019). The SCD was disbursed from October 23, 2019.
- (Note 6) The 356,143 units were issued to the public at an offering price of ¥116,350 per unit (issue price per unit: ¥112,292), mainly to fund new property acquisitions.
- (Note 7) The 5,500 units were issued to SMBC Nikko Securities Inc. through a third-party allotment at an issue price of ¥112,292 per unit, mainly to raise capital to fund future property acquisitions.
- (Note 8) On March 16, 2020, IAL's Board of Directors authorized an SCD of ¥269 per unit for the third fiscal period (ended January 31, 2020). The SCD was disbursed from April 13, 2020.
- (Note 9) Yen values are rounded down to the nearest whole million.

#### Investment units' price performance

The investment units' high and low closing prices on the TSE's J-REIT Market are tabulated below by fiscal period.

(Yen)

	1st fiscal period	2nd fiscal period	3rd fiscal period	4th fiscal period
Closing date	January 31, 2019	July 31, 2019	January 31, 2020	July 31, 2020
High	95,300	104,900	130,800	164,800
Low	81,200	86,600	102,700	73,000

(Note) IAL's investment units began trading on the TSE's J-REIT Market on September 7, 2018.

#### 4. Distributions

For the fiscal period ended July 31, 2020, IAL plans to distribute its entire unappropriated retained earnings net of reversals of allowance for temporary difference adjustments, excluding the fractional yen-per-unit remainder resulting from dividing investment units outstanding into unappropriated retained earnings, to maximize the tax deductibility of its total distribution excluding SCD by applying a special tax treatment pursuant to Article 67-15 of the Special Taxation Measures Act.

(Thousands of ven)

Unappropriated retained	1st fiscal period From May 1, 2018 to January 31, 2019		3rd fiscal period From August 1, 2019 to January 31, 2020	
earnings	520,040	732,274	759,482	1,046,383
Retained earnings balance after distribution	40	131	196	172
Total distributions	617,500	825,357	855,357	1,178,550
(per unit) (yen)	1,729	2,311	2,395	2,425
Of which, total distributions excluding SCD	520,000	732,143	759,286	1,039,068
(per unit) (yen)	1,456	2,050	2,126	2,138
Of which, total return of capital	97,500	93,214	96,071	139,482
(per unit) (yen)	273	261	269	287
Of total return of capital, total distributions from allowance for temporary difference adjustments	_	_	7,142	_
(per unit) (yen)	-	_	20	_
Of total return of capital, total distributions qualifying as a reduction of capital under Japanese tax law	97,500	93,214	88,928	139,482
(per unit) (yen)	273	261	249	287

(Note) For IAL's distribution policy and overview of distributions for the fiscal period ended July 31, 2020, refer to "Portfolio Performance during the Fiscal Period Ended July 31, 2020," "4. Earnings and Distributions."

### 5. Portfolio Management Policies and Issues to Be Addressed Going Forward

IAL aims to steadily grow its net income per unit by consistently executing the following strategies that leverage its collaborative growth relationship with the ITOCHU Group, the nucleus of which is ITOCHU Corporation, a major general trading company with a strong presence in consumer-related businesses.

### a) External Growth Strategies

IAL will place priority on investing in prime logistics real estate properties developed or acquired by the ITOCHU Group, taking advantage of preferential negotiating rights conferred by its sponsor support agreements with both ITOCHU Corporation and ITOCHU Property Development, Ltd.

IAL aims to continuously grow by investing in prime logistics real estate properties and proactively utilizing the following two ITOCHU Group platforms.

i. Utilization of Realty and Logistics (R/L) Platform(Note 1)

ITOCHU Corporation, one of IAL's sponsors, is both a logistics service provider (Note 2) and seasoned real estate developer. Its General Products & Realty Company is involved in logistics businesses and has been developing logistics real estate properties in earnest since 2004, when rental logistics real estate properties were just starting to be developed in Japan. Through its experience in these businesses, ITOCHU Corporation has developed tenant-centric expertise. It capitalizes on such expertise to develop

highly versatile, user-friendly facilities conducive to long-term tenancies. ITOCHU Property Development, IAL's other sponsor, specializes in real estate development. It also actively develops logistics real estate properties, having established a business unit dedicated exclusively to logistics real estate property development in April 2017. IAL aims to achieve stable external growth driven by its relationships with both of its sponsors.

- (Note 1) As used herein, "Realty and Logistics (R/L) Platform" refers to the organization assembled by ITOCHU Corporation's General Products & Realty Company (Notes 3) to acquire land, develop and lease properties, and run and manage logistics operations (Note 4).
- (Note 2) As used herein, "logistics service provider" means a business that conducts logistics operations. The same shall apply hereafter.
- (Note 3) As used herein, "General Products & Realty Company" refers to one of the eight divisional companies through which the ITOCHU Group conducts business activities. It comprises two divisions: Forest Products, General Merchandise & Logistics and Construction & Real Estate. The former operates paper pulp, rubber, tire and logistics (3PL<sup>(Note 5)</sup>, international transport) businesses; the latter deals in lumber and other homebuilding materials.
- (Note 4) As used herein, "logistics operations" refers to operations within the logistics industry including distribution of materials or products between suppliers, manufacturers, retailers, and consumers, and product storage and other activities within the distribution process. The same shall apply hereafter.
- (Note 5) As used herein, "3PL" refers to outsourcing services that provide turnkey logistics solutions to companies. By utilizing 3PL, companies with no direct involvement in logistics can gain access to logistics capabilities optimized to their own needs by hiring an external logistics provider to handle all functions from goods sourcing to inventory management and delivery.

### ii. Utilization of Group-wide Merchant Channel (M/C) Platform(Note 1)

The ITOCHU Group's strong presence in consumer-related businesses encompasses a customer network comprising some 100,000 companies<sup>(Note 2)</sup>, mainly in domains with logistics-intensive product distribution<sup>(Note 3)</sup>. By leveraging customer relationships deeply rooted in customers' core businesses, the ITOCHU Group can recruit prime tenants and acquire development sites (CRE strategy<sup>(Note 4)</sup>).

- (Note 1) As used herein, "Group-wide Merchant Channel (M/L) Platform" refers to the broad customer network of ITOCHU Corporation—a leading general trading company with particular strengths in consumer-related businesses encompassing some 100,000 companies across its wide-ranging business fields, and the management level business relations it has built up with each of its customers. The same shall apply hereafter.
- (Note 2) As used herein, this figure represents the number of companies in ITOCHU Corporation's database with which it has had transactions in the past, and includes companies that currently have no ongoing transactions with ITOCHU Corporation as of July 31, 2020. It also includes organizations other than companies such as public-service corporations, as well as unincorporated businesses. The same shall apply hereafter.
- (Note 3) As used herein, "product distribution" is a concept referring to the whole of the channel from suppliers through manufacturers and retailers to consumers, a chain of transactions in which raw materials are processed into products and consumed.
- (Note 4) "CRE" is an acronym for "corporate real estate," which means real estate owned by companies and strategic utilization thereof.

### b) Internal Growth Strategies

IAL aims for steady internal growth based on a leasing management agreement with ITOCHU Corporation, by reducing borrowing costs and its properties' operating expenses, including utilities and insurance, and by leveraging ITOCHU Corporation's leasing expertise as a trading company, which makes full use of the two business platforms below, established.

#### i. Utilization of Realty and Logistics (R/L) Platform

IAL aims to achieve long-term earnings stability by capitalizing on ITOCHU Corporation's leasing expertise amassed over 15 years of developing logistics real estate properties, the ITOCHU Group's experience in logistics operations, and network of logistics companies and freight enterprises with which the Group has business relationships.

### ii. Utilization of Group-wide Merchant Channel (M/C) Platform

ITOCHU Corporation will lease properties by effectively tapping into its 100,000-strong customer network, its roughly 300 Group companies and their respective customer networks. Additionally, ITOCHU Corporation offers a wide variety of management and logistics solutions to tenant companies via its Group companies as part of its core business as a trading company. This so-called "Goyo-kiki" (Note) service incentivizes tenants to sign long-term leases or renew existing leases, thereby helping to retain tenants and maintain uninterrupted rental revenue streams.

(Note) ITOCHU Group companies endeavor to ascertain the needs/wants of customers and prospective customers (including tenants of IAL-owned properties and other logistics real estate properties developed by the ITOCHU Group) and provide appropriate solutions to those needs/wants by capitalizing on the Group's wide-ranging capabilities. This process is called "Goyo-kiki" within the ITOCHU Group.

#### c) Financial Strategies

IAL aims to grow unitholder value based on conservative financial management, with LTV ratio controlled to stimulate growth potential while also exercising efficient cash management. Specifically, IAL will endeavor to control its LTV ratio to preserve borrowing capacity while stabilizing its financial foundations by lengthening and diversifying debt maturities and refinancing variable-rate loans at fixed rates. IAL will also seek to maximize unitholder value by distributing ongoing SCDs and effectively utilizing funds through appropriate cash management, including paying down interest-bearing debt and allocating funds to impactful capital expenditures and new property acquisitions.

## 6. Significant Subsequent Events Not applicable

### Overview of IAL

### 1. Unitholders' Capital

The total number of investment units authorized and outstanding, net unitholders' capital and the number of unitholders at July 31, 2020, are tabulated below.

	1st fiscal period As of January 31, 2019	2nd fiscal period As of July 31, 2019	3rd fiscal period As of January 31, 2020	4th fiscal period As of July 31, 2020
Total number of investment units authorized	10,000,000 units	10,000,000 units	10,000,000 units	10,000,000 units
Total number of investment units outstanding	357,143 units	357,143 units	357,143 units	486,000 units
Unitholders' capital (net) (Note)	¥35,498 million	¥35,401 million	¥35,308 million	¥35,308 million
Number of unitholders	13,300	12,348	10,329	11,090

<sup>(</sup>Note) Total unitholders' capital net of deductions from unitholders' capital. Its value factors in changes in unitholders' capital due to SCDs from allowance for temporary difference adjustments.

### 2. Matters Concerning Investment Units

IAL's top 10 unitholders ranked by percentage of outstanding investment units owned at July 31, 2020, are listed below.

Name	No. of investment units held (units)	Percentage of outstanding units owned (%)
Custody Bank of Japan, Ltd. (trust account)	81,061	16.67
The Master Trust Bank of Japan, Ltd. (trust account)	69,498	14.30
ITOCHU Corporation	33,635	6.92
Custody Bank of Japan, Ltd. (securities investment trust account)	29,148	5.99
The Nomura Trust and Banking Co., Ltd. (investment trust account)	11,980	2.46
Mitsubishi UFJ Morgan Stanley Securities Co., Ltd.	10,732	2.20
The Hachijuni Bank, Ltd.	9,782	2.01
The Shinkumi Federation Bank	9,480	1.95
The Hyakujushi Bank, Ltd.	9,124	1.87
BNYMSANV RE GCLB RE JP RD LMGC	7,029	1.44
Total	271,469	55.85

(Note) Percentages of outstanding units owned are rounded down to the second decimal place.

### 3. Matters Concerning Directors and Accounting Auditor

### (1) Directors and Accounting Auditor as of July 31, 2020

IAL's Executive Director, Supervisory Directors and accounting auditor as of July 31, 2020, are listed below.

Position  Executive Director	Name	Main concurrent position(s)  Representative Director and President	Total compensation from IAL for the fiscal period ended July 31, 2020 (thousands of yen)
(Note 1) (Note 2)	Junichi Shoji	ITOCHU REIT Management Co., Ltd.	-
	Soichi Toyama	Manager, Toyama Tax & Accounting Office Appointed auditor (part-time), Mizutani Bicycle Co., Ltd. Appointed member (part-time) of Audit and Supervisory Committee, NIPPON CHEMICAL INDUSTRIAL CO., LTD. Employee (part-time), AKAHOSHI AUDIT CORPORATION Appointed auditor (part-time), Rhicon Currency Japan K.K.	1,320
Supervisory Directors (Note 3)	Tsuyoshi Dai	Appointed auditor (part-time), Health and Global Policy Institute Representative attorney, TSUYOSHI DAI & PARTNERS Appointed auditor (part-time), 3-D Matrix, Ltd. Appointed auditor (part-time), Christel Vie Ensemble Foundation Appointed auditor (part-time), Human Rights Watch Japan Appointed auditor (part-time), Human Rights Watch Japan Appointed Compliance Committee Member (part-time), Ocedo Onsen Asset Management Co., Ltd. Appointed trustee (part-time), Make-A-Wish Japan Appointed auditor (part-time), oRo Co., Ltd. Appointed auditor (part-time) of the Research Ethics Review Committee, HEALIOS K.K. Appointed outside auditor (part-time), SCOHIA PHARMA, INC. Appointed company auditor (part-time), Relo Group, Inc. Appointed auditor (part-time), Prored Partners Co., Ltd. Appointed director/Audit & Supervisory Board member (part-time), LOOPLACE, Inc.	1,320
Accounting auditor	Pricewaterhous eCoopers Aarata LLC	-	7,500 (Note 4)

<sup>(</sup>Note 1) As of July 31, 2020, the Executive Director owns three IAL investment units in his own name.

### (2) Accounting Auditor Termination/Non-reappointment Decision-making Policy

Any decision to terminate or not reappoint the accounting auditor shall be made by IAL's Board of Directors. Termination decisions shall be made in accord with the Investment Trust Act's provisions. Non-reappointment decisions shall be made based on a comprehensive assessment of audit quality, audit fees and other relevant factors.

<sup>(</sup>Note 2) The Executive Director receives no compensation from IAL.

<sup>(</sup>Note 3) The Supervisory Directors do not own any IAL investment units in their own names or beneficially. Additionally, the Supervisory Directors may hold other corporate directorships in addition to the concurrent positions listed above but none of their concurrent positions. including those listed above, pose any conflict of interest with IAL.

<sup>(</sup>Note 4) The accounting auditor's compensation includes compensation for services outside of the purview of Article 2(1) of Japan's Certified Public Accountants Act (comfort letter preparation services).

# 4. Asset Management Company, Custodian and General Administrative Agents IAL's asset management company, custodian and general administrative agents as of July 31, 2020, are

listed below.

R	ole	Company
Asset management company		ITOCHU REIT Management Co., Ltd.
Custodian		Sumitomo Mitsui Trust Bank, Limited
	(institutional administration, calculation, accounting, etc.)	Sumitomo Mitsui Trust Bank, Limited
	(tax payment)	Deloitte Tohmatsu Tax Co.
General administrative agent	(administration of unitholder registry, etc.)	Mizuho Trust & Banking Co., Ltd.
	(investment corporation bond matters)	Sumitomo Mitsui Trust Bank, Limited

### IAI 's Portfolio

#### 1. IAL's Asset Allocation

IAL's asset allocation at July 31, 2020, is tabulated below.

Posses	Broporty type		3rd fisca As of Janua	•	4th fiscal period As of July 31, 2020		
Asset type	Property type (Note 1)	Location	(millions of yen) (Note 2) (Note 3) (masai areas 58,032 94.0	Asset holdings (millions of yen) (Note 2)	Share of total assets (%) (Note 3)		
	Logistics real estate	(Note 4)		94.0	82,941	93.2	
	estate	Other areas (Note 5)	ı	I	I	-	
Trust real		Subtotal	58,032	94.0	82,941	93.2	
estate	Other real estate	Kanto and Kansai areas (Note 4)	ı	ı	ı	-	
	(Note 6)	Other areas (Note 5)	1	ı	1	-	
	Subtotal		-	I	-	_	
Deposits/other	Deposits/other assets		3,707	6.0	6,013	6.8	
Total assets			61,739	100.0	88,955	100.0	

- (Note 1) As used herein, "property type" means IAL's investment policy's property-type classification. The same shall apply hereafter. (Note 2) "Asset holdings" are valued at their respective period-end carrying values on the balance sheet (total book value net of
- accumulated depreciation in the case of trust real estate properties) rounded down to the nearest whole million yen.
- "Share of total assets" is the ratio of the given asset holdings' carrying value on the balance sheet to total assets, rounded (Note 3) off to the first decimal place.
- (Note 4) As used herein, "Kanto area" denotes Tokyo Metropolis and Kanagawa, Chiba, Saitama and Ibaraki Prefectures; "Kansai area" denotes Osaka, Kyoto, Hyogo, Nara and Shiga Prefectures. The same shall apply hereafter.
   (Note 5) As used herein, "other areas" mean Japan excluding Kanto and Kansai areas. The same shall apply hereafter.
- (Note 6) "Other real estate" means property primarily used or usable as a site for commercial infrastructure, including factories other than logistics real estate, data centers, and telecommunications, research, processing and renewable energy facilities.
- (Note 7) Because yen values are rounded down and percentages are rounded off, they may not sum exactly to their respective totals (likewise below unless expressly noted otherwise).

### 2. Major Property Holdings

IAL's major property holdings as of July 31, 2020, are profiled below.

Property name	Book value (millions of yen)	Total leasable area (m²) (Note 1)	Total leased area (m²) (Note 2)	Occupancy rate (%) (Note 3)	Share of total leasing business revenues (%) (Note 4)	Property type
i Missions Park Inzai	27,265	110,516.00	110,516.00	100.0	Undisclosed (Note 6)	Logistics real estate
i Missions Park Kashiwa 2 (Note 5)	19,672	81,818.26	81,818.26	100.0	Undisclosed (Note 6)	Logistics real estate
i Missions Park Noda	12,329	61,278.97	60,956.41	99.5	17.0	Logistics real estate
i Missions Park Kashiwa	6,013	31,999.12	31,999.12	100.0	Undisclosed (Note 6)	Logistics real estate
i Missions Park Misato	5,994	22,664.74	22,664.74	100.0	Undisclosed (Note 6)	Logistics real estate
i Missions Park Atsugi	5,233	20,576.45	20,576.45	100.0	Undisclosed (Note 6)	Logistics real estate
i Missions Park Moriya	3,114	18,111.58	18,111.58	100.0	Undisclosed (Note 6)	Logistics real estate
i Missions Park Chiba-Kita	2,564	10,478.12	10,478.12	100.0	Undisclosed (Note 6)	Logistics real estate
i Missions Park Moriya 2	754	7,043.95	7,043.95	100.0	Undisclosed (Note 6)	Logistics real estate

- (Note 1) "Total leasable area" is the total area of vacant space deemed leasable based on the leased area and/or building floor plan specified in the lease agreement(s) of the respective real estate property or trust real estate property in effect at July 31, 2020. Lease agreements for rooftop space and/or parking facilities are excluded. In the case of pass-through type master lease agreements (defined as master lease agreements structured such that rent and other charges are collected directly from end-tenants and lessees generally may collect rent only if they have actually sublet space; likewise below), leasable floor area is calculated based on the lease agreement(s) with the end-tenant(s) (likewise below).
- (Note 2) As used herein, "total leased area" means the total leased area specified in the lease agreement(s) of the respective real estate property or trust real estate property in effect at July 31, 2020.
- (Note 3) "Occupancy rate" is each property's ratio of leased area to total leasable area, rounded off to the first decimal place, at July 31, 2020. However, if an occupancy rate is 100.0% as a result of being rounded to the first decimal place, it is presented as 99.9%, its value truncated to the first decimal place.
- (Note 4) "Share of total leasing business revenues" is the ratio of each property's real estate leasing business revenues to all
- properties' aggregate real estate leasing business revenues.
  (Note 5) For i Missions Park Kashiwa 2, total leasable area and total leased area, or sums thereof, are prorated based on IAL's 70% guasi-co-ownership interest in the property as of July 31, 2020.
- (Note 6) Undisclosed as IAL was not able to obtain the tenants' consent.

### 3. Details of Portfolio Properties

Details of the properties owned by IAL at July 31, 2020, are tabulated below.

				Book	Appraisal		From Aug	cal period gust 1, 2019 rry 31, 2020			From F	fiscal period february 1, 2 July 31, 2020	020
Property No. (Note 1)	Property name	Location (address) (Note 2)	Type of ownership	value at July 31, 2020 (millions of yen)	value at July 31, 2020 (millions of yen) (Note 3)	Total tenantsat period-end (Note 4)	Occupancy rate at period- end (%) (Note 5)	Leasing business revenues (thousands of yen) (Note 6)	Share of total leasing business revenues (%)	Total tenants at period-end (Note 4)	Occupancy rate at period- end (%) (Note 5)	Leasing business revenues (thousands of yen) (Note 6)	Share of total leasing business revenues (%)
L-1	i Missions Park Atsugi	Building A: 1463-3 Shindaibatake shita, Kaneda, Atsugi-shi, Kanagawa Building B: 1497-1 Shinhakucho, Kaneda, Atsugi-shi, Kanagawa	Trust beneficiary interests	5,233	5,850	2	100.0	Undisclosed (Note 7)	Undisclo sed (Note 7)	2	100.0	Undisclosed (Note 7)	Undisclosed (Note 7)
L-2	i Missions Park Kashiwa	1027-23 Miyagohara, Washinoya, Kashiwa-shi, Chiba	Trust beneficiary interests	6,013	6,840	1	100.0	Undisclosed (Note 7)	Undisclo sed (Note 7)	1	100.0	Undisclosed (Note 7)	Undisclosed (Note 7)
L-3	i Missions Park Noda	2-1-1 Izumi, Noda-shi, Chiba	Trust beneficiary interests	12,329	13,800	5	100.0	414,390	23.5	5	99.5	408,708	17.0
L-4	i Missions Park Moriya (Note 8)	4-4 Kinunodai, Tsukubamirai- shi, Ibaraki	Trust beneficiary interests	3,114	3,460	2	100.0	Undisclosed (Note 7)	Undisclo sed (Note 7)	2	100.0	Undisclosed (Note 7)	Undisclosed (Note 7)
L-5	i Missions Park Misato	4-72-1 Sakae, Misato-shi, Saitama	Trust beneficiary interests	5,994	6,940	1	100.0	Undisclosed (Note 7)	Undisclo sed (Note 7)	1	100.0	Undisclosed (Note 7)	Undisclosed (Note 7)
L-6	i Missions Park Chiba- Kita	439-120 Wakamatsu- cho, Wakaba- ku, Chiba-shi, Chiba	Trust beneficiary interests	2,564	2,850	1	100.0	Undisclosed (Note 7)	Undisclo sed (Note 7)	1	100.0	Undisclosed (Note 7)	Undisclosed (Note 7)
L-7	i Missions Park Inzai	2-4-3 Matsuzakidai, Inzai-shi, Chiba	Trust beneficiary interests	27,265	29,800	1	100.0	Undisclosed (Note 7)	Undisclo sed (Note 7)	1	100.0	Undisclosed (Note 7)	Undisclosed (Note 7)
L-8	i Missions Park Moriya 2 (Note 9)	4-4 Kinunodai, Tsukubamirai- shi, Ibaraki	Trust beneficiary interests	754	849	1	100.0	Undisclosed (Note 7)	Undisclo sed (Note 7)	1	100.0	Undisclosed (Note 7)	Undisclosed (Note 7)
L-9	i Missions Park Kashiwa 2 (Note 10)	7-1 Shintoyofuta, Kashiwa-shi, Chiba	Trust beneficiary interests	19,672	20,600	-	-	-	-	1	100.0	Undisclosed (Note 7)	Undisclosed (Note 7)
	То	tal		82,941	90,989	14	100.0	1,759,688	100.0	15	99.9	2,399,671	100.0

- (Note 1) As used herein, "Property No." is a number allocated to each property according to property type; "L" stands for logistics real estate. The same shall apply hereafter.
- (Note 2) "Location (address)" is the address of the respective real estate property or trust real estate property or, if the property has no address, its registered building location (or one of its registered building locations if it has more than one).
- (Note 3) "Appraisal value at July 31, 2020" represents the appraisal value indicated in the real estate appraisal report as of July 31, 2020. The appraisals of the properties were commissioned to the Tanizawa Sogo Appraisal Co., Ltd., Japan Real Estate Institute and DAIWA REAL ESTATE APPRAISAL CO., LTD.
- (Note 4) "Total tenants at period-end" is the sum of the tenants (end-tenants in the case that a pass-through type master lease agreement is concluded [likewise below]) based on lease agreements of the respective real estate property or trust real estate property in effect at the end of the fiscal period. However, where the same tenant has concluded multiple lease agreements in respect of the properties, such tenant shall be counted as a single tenant when calculating the total number of tenants.
- (Note 5) "Occupancy rate at period-end" is each property's ratio of leased area to total leasable area, rounded off to the first decimal place, at July 31, 2020. The occupancy rates in the "Total" row are ratios of the sum total of the properties' respective total leasable areas to the sum total of their respective leased areas, rounded off to the first decimal place. However, if an occupancy rate is 100.0% as a result of being rounded to the first decimal place, it is presented as 99.9%, its value truncated to the first decimal place.
- (Note 6) "Leasing business revenues" are each property's real estate leasing business revenues for the fiscal period.
- (Note 7) Undisclosed as IAL was not able to obtain the tenants' consent.
- (Note 8) The land value included in i Missions Park Moriya's appraisal value at July 31, 2020, was prorated based on IAL's 70% ownership interest in the land appraised in the property's appraisal report.
- (Note 9) The land value included in i Missions Park Moriya's appraisal value at July 31, 2020, was prorated based on IAL's 30% ownership interest in the land appraised in the property's appraisal report.
- (Note 10) i Missions Park Kashiwa 2's appraisal value at July 31, 2020, was prorated based on IAL's 70% quasi-co-ownership interest in the property as of said date.

### 4. Details of Renewable Power Generation Facilities

Not applicable

### Details of Public Infrastructure Operating Rights Not applicable

#### 6. Other Assets

IAL's trust beneficiary interests in real estate are comprehensively detailed above in "3. Details of Portfolio Properties."

## (1) Details of Securities Holdings Not applicable

### (2) Notional and Fair Values of Specified Derivative Positions

The notional and fair values of IAL's derivative positions at July 31, 2020, are tabulated below.

(Thousands of yen)

		Notional val	Fair value	
Category	Instrument		Of which, maturity more than 1 year	(Note 2) (Note 3)
			more than 1 year	
OTC	Interest rate swaps Receive floating, pay fixed	32,140,000	32,140,000	(213,606)
To	tal	32,140,000	32,140,000	(213,606)

<sup>(</sup>Note 1) Notional value is based on notional principal amounts.

(Note 2) Fair value is measured by the swap counterparties based on market interest rates.

(Note 3) Interest rate swaps are not measured at fair value on IAL's Consolidated Balance Sheet because IAL applies a special accounting treatment to interest rate swaps in accord with the Accounting Standards Board of Japan's Accounting Standard for Financial Instruments (ASBJ Statement No. 10, March 10, 2008).

### 7. Asset Holdings Disaggregated by Country/Region

IAL does not own any assets outside of Japan.

### Capital Expenditures on Portfolio Properties

### 1. Planned Capital Expenditures

Major planned capital expenditures for repairs/improvements to IAL's real estate properties or trust real estate properties are tabulated below. Planned construction expenditures include expenditures to be expensed.

				Planned construction expenditures (millions of yen)			
Property name	Location	Purpose	Scheduled construction period	Total	Spent in the fiscal period ended July 31, 2020	Spent prior to February 2020	
i Missions Park Noda	Noda City, Chiba Prefecture	Install LED lighting on 1st-2nd floors	Start: February 2021 End: June 2021	15	-	-	
i Missions Park Atsugi	Atsugi City, Kanagawa Prefecture	Replace Building B freight elevator's secondary battery	Start: December 2020 End: December 2020	2	ı	-	
i Missions Park Moriya 2	Tsukubamirai City, Ibaraki Prefecture	Caulk offices' window sash	Start: October 2020 End: October 2020	1			

### 2. Capital Expenditures during the Fiscal Period Ended July 31, 2020

Capital expenditures during the fiscal period ended July 31, 2020, were spent mainly on the following construction work on IAL's portfolio properties. They totaled ¥13 million inclusive of ¥8 million of repairs expensed as "operating expenses."

Property name	Location	Purpose	Month completed	Amount spent (millions of yen)
i Missions Park Noda	Noda City, Chiba Prefecture	Replace LED lighting	March 2020	6
i Missions Park Moriya 2	Tsukubamirai City, Ibaraki Prefecture	Replace automatic fire alarm system	July 2020	3
i Missions Park Moriya 2	Tsukubamirai City, Ibaraki Prefecture	Waterproof roof	May 2020	2
Other properties	-	-	-	0
	13			

(Note) Amounts spent are rounded down to the nearest whole million.

### 3. Reserves for Long-term Repair Plans

IAL has reserved a portion of its surplus cash flow attributable mainly to depreciation (including in conjunction with internal retention of earnings) as tabulated below to fund major repairs in accord with medium/long-term repair plans formulated on a property-by-property basis.

(Millions of yen)

	1st fiscal period From May 1, 2018 to January 31, 2020	2nd fiscal period From February 1, 2019 to July 31, 2020	3rd fiscal period from August 1, 2019 to January 31, 2020	4th fiscal period From February 1, 2020 to July 31, 2020
Beginning reserve balance	-	12	40	71
Additions	12	28	30	37
Drawdowns	-	-	-	_
Balance carried forward	12	40	71	108

### **Expenses and Liabilities**

### 1. Operating Expenses

(Thousands of yen)

ltem	3rd fiscal period From August 1, 2019 to January 31, 2020	4th fiscal period From February 1, 2020 to July 31, 2020
(a) Asset management fees (Note)	201,362	278,081
(b) Asset custody and administrative service fees	6,038	9,455
(c) Directors' compensations	2,640	2,640
(d) Other operating expenses	26,998	38,745
Total	237,039	328,922

(Note) In addition to the amounts tabulated above, ¥126.35 million of management fees related to property acquisitions were capitalized and added to the acquired properties' book value in the fourth fiscal period. No such management fees were capitalized in the third fiscal period.

2. Borrowings IAL's borrowings as of July 31, 2020, are disaggregated below by lender.

(Millions of yen)

	Category Lender	Borrowing date	Balance at Feb. 1, 2020	Balance at July 31, 2020	Average interest rate (Note 1)	Maturity date	Repayment method	Use	Remarks
Short -term	Sumitomo Mitsui Banking Corporation	March 31, 2020	-	1,513	0.21475%	March 31, 2021	Bullet repayment	(Note 2)	Unsecured and non-guaranteed
	Subtotal		-	1,513					
	Sumitomo Mitsui Banking Corporation		2,300	2,300				(Note 2)	
	Mizuho Bank, Ltd.	September 7, 2018	1,600	1,600	0.23505%	September 7, 2021	Bullet repayment		
	Sumitomo Mitsui Trust Bank, Limited	7, 2010	1,400	1,400		7, 2021	тераушен		
	Sumitomo Mitsui Banking Corporation		1,270	1,270					
	Mizuho Bank, Ltd.		650	650					
	Sumitomo Mitsui Trust Bank, Limited	September	1,050	1,050	0.500000/	September	Bullet	(NI=1= 0)	
	MUFG Bank, Ltd.	7, 2018	950	950	0.53660%	9, 2024	repayment	(Note 2)	
	Development Bank of Japan Inc.		600	600					
	Mizuho Trust & Banking Co., Ltd.		600	600					
	Sumitomo Mitsui Banking Corporation		1,400	1,400				(Note 2)	
	Mizuho Bank, Ltd.	September	1,000	1,000	0.72645%	September	Bullet repayment		
	Sumitomo Mitsui Trust Bank, Limited	7, 2018	1,500	1,500		7, 2026			
	MUFG Bank, Ltd.		1,600	1,600					
	Sumitomo Mitsui Banking Corporation	Contombox	500	500	0.91670%	01	Dullet		
Long-	Mizuho Bank, Ltd.	September 7, 2018	500	500		September 7, 2028	Bullet repayment	(Note 2)	Unsecured and
term	Development Bank of Japan Inc.	1, 2010	500	500		,	, ,		non-guaranteed
	Sumitomo Mitsui Banking Corporation		1,510	1,510					
	Mizuho Bank, Ltd.		1,000	1,000					
	Sumitomo Mitsui Trust Bank, Limited		1,000	1,000		March 31,	Bullet		
	MUFG Bank, Ltd.	April 1, 2019	1,000	1,000	0.55000%	2027	repayment	(Note 2)	
	Development Bank of Japan Inc.	•	300	300	•				
	Mizuho Trust & Banking Co., Ltd.		210	210					
	MUFG Bank, Ltd.		-	540					
	Sumitomo Mitsui Trust Bank, Limited		-	325					
	The Bank of Fukuoka, Ltd.	February 3,	-	300	0.13800%	January 31,	Bullet	(Note 2)	
	Sumitomo Mitsui Banking Corporation	2020	-	230	0.1000070	2023	repayment	(14010 2)	
	The Norinchukin Bank		_	200					
	Mizuho Bank, Ltd.	1	_	155					
	Sumitomo Mitsui Banking Corporation	February 3,	-	750	0.074	February 3,	Bullet	A1	
	Mizuho Trust & Banking Co., Ltd.	2020		750	0.27400%	2025	repayment	(Note 2)	

Sumitomo Mitsui Trust Bank, Limited	-	650	
Mizuho Bank, Ltd.	-	500	
The Norinchukin Bank	-	400	
The Bank of Fukuoka, Ltd.	-	400	
Shinsei Bank, Limited	-	300	
MUFG Bank, Ltd.	-	200	

(Millions of yen)

Category Lender	Borrowing date	Balance at Feb. 1, 2020	Balance at July 31, 2020	Average interest rate (Note 1)	Maturity date	Repayment method	Use	Remarks
Sumitomo Mitsui Banking Corporation		_	900		March 31,		(Note 2)	
Sumitomo Mitsui Trust Bank, Limited		-	900			Bullet repayment		
Mizuho Bank, Ltd.	March 31,	_	900					
MUFG Bank, Ltd.	2020	-	800	0.52220%	2028			
Mizuho Trust & Banking Co., Ltd.		_	200					
Shinsei Bank, Limited		-	200					
The Norinchukin Bank		-	100					
Nippon Life Insurance Company	February 3, 2020	-	1,000	0.70000%	March 31, 2030	Bullet repayment	(Note 2)	
Subtotal		22,440	33,140					
Total		22,440	34,653					

<sup>(</sup>Note 1) Floating-rate borrowings' average interest rates are weighted averages over the fiscal period ended July 31, 2020. Average interest rates on floating-rate borrowings hedged with interest rate swaps to avoid interest-rate risk are weighted averages adjusted to reflect the effect of the interest rate swap.

<sup>(</sup>Note 2) The funds were used to acquire real estate trust beneficiary interest(s) and to pay acquisition-related expenses.

3. Investment Corporation Bonds

Issue	Issuance date	Balance at Feb. 1, 2020 (millions of yen)	Balance at July 31, 2020 (millions of yen)	Interest rate (%)	Maturity date	Redemption method	Use	Remarks
ITOCHU Advance Logistics Investment Corporation 1st Unsecured Investment Corporation Bond	December 12, 2019	1,500	1,500	0.300	December 12, 2024	Bullet repayment	(Note 1)	Unsecured and non- guaranteed
		1,500	1,500					

(Note 1) The funds were used to repay pre-existing borrowings.

4. Short-term Investment Corporation Bonds Not applicable

# 5. Investment Unit Acquisition Rights Not applicable

### Transactions during the Fiscal Period Ended July 31, 2020

 Transactions Involving Real Estate, Asset-backed Securities, Infrastructure Assets, Infrastructure-related Assets, Etc.

		Acq	uisition	Sale			
Property No.	Property name	Acquisition date	Acquisition price (millions of yen) (Note 1)	Sale date	Sale price (millions of yen)	Book value (millions of yen)	Gain/loss on sale (millions of yen)
L-7	i Missions Park Inzai (quasi-co-ownership 20%) (additional acquisition) (Note 2)	April 1, 2020	5,670	-	-	-	-
L-9	i Missions Park Kashiwa 2 (quasi-co- ownership 70%) (additional acquisition) (Note 3)	February 3, 2020	19,600	-	ı	ı	-
	Total		25,270		-	-	_

<sup>(</sup>Note 1) Acquisition prices do not include expenses incurred in acquiring the properties such as brokerage commissions, taxes and other public charges (i.e., they are contractual purchase prices).

#### 2. Other Asset Transactions

Not applicable. IAL's main assets other than the real estate and asset-backed securities disclosed above are generally limited to bank deposits or bank deposits in trust.

### 3. Research on Prices, Etc. of Specified Assets

### (1) Real Estate, Etc.

Property acquisition or sale	Asset type	Property No.	Property name	Acquisition or sale date	Acquisition or sale price (millions of yen) (Note 1)	Appraisal value (millions of yen)	Real estate appraiser	Appraisal date
Acquisition	Trust beneficiary interests	L-7	i Missions Park Inzai (quasi-co- ownership 20%) (additional acquisition) (Note 2)	April 1, 2020	5,670	5,940	DAIWA REAL ESTATE APPRAISAL CO., LTD.	October 31, 2019
Acquisition	Trust beneficiary interests	L-9	i Missions Park Kashiwa 2 (quasi-co- ownership 70%) (additional acquisition) (Note 3)	February 3, 2020	19,600	20,500	Tanizawa Sōgō Appraisal Co., Ltd.	October 31, 2019

<sup>(</sup>Note 1) Acquisition prices do not include expenses incurred in acquiring the properties such as brokerage commissions, taxes and other public charges (i.e., they are contractual purchase prices).

<sup>(</sup>Note 2) The acquisition price for i Missions Park Inzai is the price of a 20% quasi-co-ownership interest acquired by IAL in the property.
(Note 3) The acquisition price for i Missions Park Kashiwa 2 is the price of a 70% quasi-co-ownership interest acquired by IAL in the property.

<sup>(</sup>Note 2) The acquisition price and appraisal value for i Missions Park Inzai are respectively the price and appraisal value of a 20% quasi-co-ownership interest acquired by IAL in the property.

<sup>(</sup>Note 3) The acquisition price and appraisal value for i Missions Park Kashiwa 2 are respectively the price and appraisal value of a 70% quasi-co-ownership interest acquired by IAL in the property.

### (2) Other

Except for the transactions disclosed above under "(1) Real Estate, Etc.," IAL did not engage in any transactions requiring research on price or other matters pursuant to Article 201 of the Investment Trust Act in the fiscal period ended July 31, 2020.

### 4. Interested-party Transaction

### (1) Transaction Status

The status of transactions with interested parties is tabulated below.

(Thousands of yen)

	Purchase/sale amounts						
Category	Purchases (Note 2)	Sales					
Total	25,270,000	_					
Itemization of transaction status by intereste	d party						
ITOCHU Corporation	5,670,000 (22.4%)	— (—%)					
Godo Kaisha Kashiwa 2 Properties	19,600,000 (77.6%)	— (—%)					
Total	25,270,000 (100.0%)	— (—%)					

<sup>(</sup>Note 1) As used herein, "interested party" is defined as a party that is both an interested party of an asset management company with which IAL has entered into an asset management outsourcing agreement and a party specified in Article 123 of the Order for Enforcement of the Act on Investment Trusts and Investment Corporations (Cabinet Order No. 480 of 2000 as amended) or Article 26(1) Item 27 of the Investment Trust Association of Japan's Regulations on Asset Management Reports Related to Investment Trusts and Investment Corporations.

### (2) Payments to Interested Parties

Commissions, etc., to interested parties are tabulated below.

		Interested-party Transaction		
Category (A) (thousands of yen)		Payee	Amount paid to payee (B) (thousands of yen)	Share of total (B ÷ A) (%)
Property management expenses	38,259	ITOCHU Urban Community Ltd.	20,032	52.4
Other operating		ITOCHU Corporation	16,532	42.7
expenses	38,745	38,745 ITOCHU Human Resources & General Affairs Services Inc.		0.2

### Transactions with Asset Management Company Outside of Its Capacity as Asset Manager

Not applicable. The Asset Management Company does not concurrently engage in type I financial instruments business, type II financial instruments business, real estate brokerage or specified joint real estate businesses.

<sup>(</sup>Note 2) Purchase amounts do not include expenses incurred in acquiring properties, property taxes, city planning taxes or national or local consumption taxes.

### **Accounting Matters**

### 1. Status of Assets, Liabilities, Equity and Profitability

For details on assets, liabilities, equity and profitability, refer to "II. Consolidated Balance Sheet," "III. Consolidated Statement of Income," "IV. Consolidated Statement of Changes in Unitholders' Equity," "V. Notes" and "VI. Statement of Cash Distributions" below.

### 2. Changes in Depreciation Methods

Not applicable

### Changes in Real Estate and Infrastructure Asset Valuation Methods Not applicable

# 4. Status of Investment Trust Beneficiary Securities Issued by IAL Not applicable

### Other

### 1. Notice

### (1) General Meeting of Unitholders

IAL's third General Meeting of Unitholders was held on April 28, 2020. The following proposals were approved at the meeting.

Proposal	Outcome
Partial amendment of Articles of Incorporation	Partially amended IAL's Articles of Incorporation.
Appointment of one executive director	Appointed Junichi Shoji as executive director.
Appointment of two alternate executive directors	Appointed Keiichi Yoshida and Akihiko Okubo as alternate executive directors in case the executive director is absent or a statutorily prescribed quorum is lacking.
Appointment of two supervisory directors	Appointed Soichi Toyama and Tsuyoshi Dai as supervisory directors.
Appointment of one alternate supervisory director	Appointed Kazuya Shimamura as an alternate supervisory director in case a supervisory director is absent or a statutorily prescribed quorum is lacking.

### (2) Board of Directors

Significant new contracts or contract revisions approved by IAL's Board of Directors during the fiscal period ended July 31, 2020, are summarized below.

Approval date	Item	Summary
	on asset management outsourcing	The Board approved a revision of the asset management fee stipulated in an asset management outsourcing agreement.

### 2. Rounding of Yen Values and Percentages

Unless expressly noted otherwise, yen values are rounded down to the nearest whole million or thousand, whichever is specified. Percentages are rounded off to the decimal place shown.

- 3. Disclosures regarding Overseas Real Estate Holding Corporations Not applicable
- 4. Disclosures regarding Real Estate Owned by Overseas Real Estate Holding Corporations

Not applicable

-	Thousands	of.	·nn)
(	rnousanus	OI.	veni

	3rd fiscal period As of January 31, 2020	4th fiscal period As of July 31, 2020
Assets		
Current assets		
Cash and deposits	1,196,051	1,233,358
Cash and deposits in trust	2,270,747	3,050,151
Operating accounts receivable	62,873	60,980
Accounts receivable - other	330	_
Consumption taxes receivable	_	1,439,041
Prepaid expenses	33,502	47,426
Other		1
Total current assets	3,563,503	5,830,960
Non-current assets		
Property, plant and equipment		
Buildings in trust	34,916,922	49,331,346
Accumulated depreciation	(1,112,548)	(1,677,956)
Buildings in trust, net	33,804,374	47,653,390
Structures in trust	1,235,508	1,752,077
Accumulated depreciation	(89,701)	(135,774)
Structures in trust, net	1,145,807	1,616,302
Machinery and equipment in trust	1,005,404	1,405,699
Accumulated depreciation	(53,156)	(79,439)
Machinery and equipment in trust, net	952,248	1,326,260
Tools, furniture and fixtures in trust	1,751	2,084
Accumulated depreciation	(171)	(323)
Tools, furniture and fixtures in trust, net	1,579	1,760
Land in trust	22,128,070	32,344,067
Total property, plant and equipment	58,032,080	82,941,782
Intangible assets		
Software	4,219	3,662
Total intangible assets	4,219	3,662
Investments and other assets		· · · · · · · · · · · · · · · · · · ·
Leasehold and guarantee deposits	10,000	10,000
Long-term prepaid expenses	117,749	157,618
Deferred tax assets	15	12
Total investments and other assets	127,764	167,630
Total non-current assets	58,164,064	83,113,074
Deferred assets	35,131,504	35, 15,014
Investment corporation bond issuance costs	12,338	11,061
Total deferred assets	12,338	11,061
Total assets	61,739,906	88,955,097

(Thousands	

	3rd fiscal period	4th fiscal period
	As of January 31, 2020	As of July 31, 2020
Liabilities		:
Current liabilities		
Operating accounts payable	91,669	16,672
Short-term loans payable	_	1,513,000
Accounts payable - other	7,822	75,008
Accrued expenses	238,948	341,586
Income taxes payable	914	863
Consumption taxes payable	133,923	_
Advances received	319,158	448,662
Other	10,314	4,020
Total current liabilities	802,751	2,399,813
Non-current liabilities		
Investment corporation bonds	1,500,000	1,500,000
Long-term loans payable	22,440,000	33,140,000
Tenant leasehold and security deposits in trust	929,553	1,184,544
Other	_	2,697
Total non-current liabilities	24,869,553	35,827,242
Total liabilities	25,672,305	38,227,055
Net assets		
Unitholders' equity		
Unitholders' capital	35,498,833	49,968,443
Deductions from unitholders' capital		
Amount of provision to allowance for temporary difference adjustments	_	*2 (7,142)
Other deductions from unitholders' capital	(190,714)	(279,642)
Deductions from unitholders' capital	(190,714)	(286,785)
Unitholders' capital, net	35,308,119	49,681,657
Surplus		
Unappropriated retained earnings (undisposed loss)	759,482	1,046,383
Total surplus	759,482	1,046,383
Total unitholders' equity	36,067,601	50,728,041
Total net assets	*1 36,067,601	*1 50,728,041
Total liabilities and net assets	61,739,906	88,955,097
i otal liabilities allu liet assets	01,739,900	00,935,097

(Thousands	

	3rd fiscal period From August 1, 2019 to January 31, 2020	4th fiscal period From February 1, 2020 to July 31, 2020
Operating revenues		
Leasing business revenues	*1 1,730,922	*1 2,366,156
Other leasing business revenues	*1 28,766	*1 33,514
Total operating revenues	1,759,688	2,399,671
Operating expenses		
Expenses related to rent business	*1 683,445	*1 877,123
Asset management fees	201,362	278,081
Asset custody and administrative service fees	6,038	9,455
Directors' compensations	2,640	2,640
Other operating expenses	26,998	38,745
Total operating expenses	920,484	1,206,045
Operating income	839,204	1,193,626
Non-operating income		
Interest income	15	15
Interest on tax refund	75	_
Subsidy income	330	_
Total non-operating income	421	15
Non-operating expenses		
Interest expenses	63,189	78,571
Interest expenses on investment corporation bonds	_	2,225
Investment unit issuance expenses	_	20,687
Amortization of investment corporation bond issuance costs	425	1,276
Borrowing related expenses	13,232	27,736
Other	2,511	16,088
Total non-operating expenses	79,359	146,586
Ordinary income	760,266	1,047,055
Income before income taxes	760,266	1,047,055
Income taxes - current	916	865
Income taxes - deferred	(1)	2
Total income taxes	915	868
Net income	759,350	1,046,187
Retained earnings brought forward	131	196
Unappropriated retained earnings (undisposed loss)	759,482	1,046,383

### (Thousands of yen)

			Unitholde	ers' equity			
	Uı	nitholders' capit	al	Surplu	ıs		
	Unitholders' capital	Deductions from unitholders' capital	Unitholders' capital, net	Unappropriated retained earnings (undisposed loss)	Total surplus	Unitholders' equity Total	Total net assets
Balance at beginning of current period	35,498,833	(97,500)	35,401,333	732,274	732,274	36,133,608	36,133,608
Changes of items during period							
Surplus cash distribution		(93,214)	(93,214)			(93,214)	(93,214)
Distribution of retained earnings				(732,143)	(732,143)	(732,143)	(732,143)
Net income				759,350	759,350	759,350	759,350
Total changes of items during period	_	(93,214)	(93,214)	27,207	27,207	(66,006)	(66,006)
Balance at end of current period	*1 35,498,833	(190,714)	35,308,119	759,482	759,482	36,067,601	36,067,601

(Thousands of yen)

	Unitholders' equity						
	Unitholders' capital						
		Deductions from unitholders' capital					
	Unitholders' capital	Amount of provision to allowance for temporary difference adjustments	Other deductions from unitholders' capital	Deductions from unitholders' capital	Unitholders' capital, net		
Beginning balance	35,498,833		(190,714)	(190,714)	35,308,119		
Changes of items during period							
Issuance of new investment units	14,469,610				14,469,610		
Surplus cash distribution from allowance for temporary difference adjustments		(7,142)		(7,142)	(7,142)		
Surplus cash distribution			(88,928)	(88,928)	(88,928)		
Distribution of retained earnings							
Net income							
Total changes of items during period	14,469,610	(7,142)	(88,928)	(96,071)	14,373,538		
Ending balance	*1 49,968,443	(7,142)	(279,642)	(286,785)	49,681,657		

		Unitholders' equity	olders' equity			
	Surplu	s	Total net			
	Unappropriated retained earnings (undisposed loss)	Total surplus	Unitholders' equity Total	assets		
Beginning balance	759,482	759,482	36,067,601	36,067,601		
Changes of items during period						
Issuance of new investment units			14,469,610	14,469,610		
Surplus cash distribution from allowance for temporary difference adjustments			(7,142)	(7,142)		
Surplus cash distribution			(88,928)	(88,928)		
Distribution of retained earnings	(759,286)	(759,286)	(759,286)	(759,286)		
Net income	1,046,187	1,046,187	1,046,187	1,046,187		
Total changes of items during period	286,901	286,901	14,660,439	14,660,439		
Ending balance	1,046,383	1,046,383	50,728,041	50,728,041		

### Notes on Significant Accounting Policy Matters

	3rd fiscal period From August 1, 2019 to January 31, 2020	4th fiscal period From February 1, 2020 to July 31, 2020		
Non-current asset depreciation and amortization methods	(1) Property, plant and equipment (including PPE in trust) PPE are depreciated by the straight-line method over the following useful lives	Property, plant and equipment (including PPE in trust)     PPE are depreciated by the straight-line method over the following useful lives		
Buildings 3–62 years Structures 14–46 years Machinery and equipment Tools, furniture and fixtures 6 years (2) Intangible assets Intangible assets are amortized by the straight-line method over the following useful lives.		Buildings 3–62 years Structures 14–46 years Machinery and equipment Tools, furniture and fixtures 6 years (2) Intangible assets Intangible assets are amortized by the straight-line method over the following useful lives.		
	Software 5 years (3) Long-term prepaid expenses Long-term prepaid expenses are amortized by the straight-line method.	Software 5 years (3) Long-term prepaid expenses Long-term prepaid expenses are amortized by the straight-line method.		
Deferred asset accounting treatment	Investment corporation bond issuance costs     Amortized by the straight-line method over the period from issuance to redemption of the bonds.	Investment corporation bond issuance costs     Amortized by the straight-line method over the period from issuance to redemption of the bonds.      Investment unit issuance costs     Fully expensed when paid.		
Revenue and expense recognition criteria	Treatment of property taxes Property taxes, city planning taxes, depreciable asset taxes and other taxes assessed on IAL's real estate and other asset holdings are expensed as a leasing business expense prorated by fiscal period. Such taxes paid to a seller at settlement in conjunction with a property acquisition are capitalized and added to the property's acquisition costs, not expensed as a leasing business expense.	Treatment of property taxes Property taxes, city planning taxes, depreciable asset taxes and other taxes assessed on IAL's real estate and other asset holdings are expensed as a leasing business expense prorated by fiscal period. Such taxes paid to a seller at settlement in conjunction with a property acquisition are capitalized and added to the property's acquisition costs, not expensed as a leasing business expense. The fiscal period ended July 31, 2020, ¥131,916,000 of such taxes were capitalized.		
4. Hedge accounting	(1) Hedge accounting method Hedges are accounted for by the deferral method, except that interest rate swaps qualifying for special accounting treatment are accounted for accordingly.  (3) Hedging instruments and hedged items Hedging instruments: Interest rate swaps Hedged items: Borrowing rates  (3) Hedging policy IAL engages in derivative trades to hedge risks stipulated in its Articles of Incorporation in accord with its Risk Management Policy.  (4) Hedge effectiveness assessment method IAL does not assess hedge effectiveness because its interest rate swaps qualify for special accounting treatment that does not require assessment of hedge effectiveness.	(1) Hedge accounting method Hedges are accounted for by the deferral method, except that interest rate swaps qualifying for special accounting treatment are accounted for accordingly.  (3) Hedging instruments and hedged items Hedging instruments: Interest rate swaps Hedged items: Borrowing rates  (3) Hedging policy IAL engages in derivative trades to hedge risks stipulated in its Articles of Incorporation in accord with its Risk Management Policy.  (4) Hedge effectiveness assessment method IAL does not assess hedge effectiveness because its interest rate swaps qualify for special accounting treatment that does not require assessment of hedge effectiveness.		

Other significant matters fundamental to preparation of financial statements (1) Accounting treatment of trust beneficiary interests that hold real estate

For real estate trust beneficiary interests and other asset holdings held in trust, all asset, liability, revenue and expense accounts associated with said assets are included in the corresponding line item in the Consolidated Balance Sheet or Consolidated Statement of Income.

Of trust assets presented on the Consolidated Balance Sheet, the following significant assets are presented as separate line items.

- 1) Cash and deposits in trust
- Buildings in trust; structures in trust; machinery and equipment in trust; tools, furniture and fixtures in trust; and land in trust
- Tenant leasehold and security deposits in trust
- (2) Tax treatment of consumption taxes National and local consumption taxes are recorded separately.

(1) Accounting treatment of trust beneficiary interests that hold real estate

For real estate trust beneficiary interests and other asset holdings held in trust, all asset, liability, revenue and expense accounts associated with said assets are included in the corresponding line item in the Consolidated Balance Sheet or Consolidated Statement of Income.

Of trust assets presented on the Consolidated Balance Sheet, the following significant assets are presented as separate line items.

- 1) Cash and deposits in trust
- Buildings in trust; structures in trust; machinery and equipment in trust; tools, furniture and fixtures in trust; and land in trust
- Tenant leasehold and security deposits in trust
- (2) Tax treatment of consumption taxes
  National and local consumption taxes
  are recorded separately.

#### Notes to Consolidated Balance Sheet

3rd fiscal period As of January 31, 2020		4th fiscal period As of July 31, 2020		
*1 Minimum net assets under Article 67(4) o	of the Investment	*1 Minimum net ass	sets under Article 67(4) of the Investment	
Trust Act (	(Thousands of yen)	Trust Act	(Thousands of yen)	
	50,000		50,000	

<sup>\*2</sup> Amount of provision to allowance for temporary difference adjustments 3rd fiscal period (from August 1, 2019 to January 31, 2020) Not applicable

4th fiscal period (from February 1, 2020 to July 31, 2020)

1. Provision amounts, reasons for provisions and resultant assets

(Thousands of yen)

Resultant asset	Reason for provision	Initial amount	4th fiscal period Units outstanding	Provisions in 4th fiscal period	Reversals in 4th fiscal period	Balance at 4th fiscal period-end	Reason for reversal
Deferred insurance claim income	Excess of taxable income over book income due to deferral of recognition of insurance claim income	7,142		7,142	_	7,142	1
	Total	7,142	-	7,142	_	7,142	-

### 2. Specific reversal method

The provision is scheduled to reverse upon recognition of the insurance claim income.

### Notes to Consolidated Statement of Income

3rd fiscal period From August 1, 2019 to January	31, 2020	4th fiscal period From February 1, 2020 to July 31, 2020		
*1 Itemization of real estate leasing busines	ss revenues and	*1 Itemization of real estate leasing business revenues and		
expenses		expenses		
	(Thousands of yen)		(Thousands of yen)	
A. Real estate leasing business		Real estate leasing business		
revenues		revenues		
Leasing business revenues		Leasing business revenues		
Leasing revenues	1,704,341	Leasing revenues	2,339,673	
Common area charge income	26,581	Common area charge income	26,483	
Total	1,730,922	Total	2,366,156	
Other leasing business revenues		Other leasing business revenues		
Utility service revenues	22,017	Utility service revenues	19,356	
Parking revenues	5,201	Parking revenues	4,937	
Other revenues	1,547	Other revenues	9,220	
Total	28,766	Total	33,514	
Total real estate leasing business revenues	1,759,688	Total real estate leasing business revenues	2,399,671	
B. Real estate leasing business		B. Real estate leasing business		
expenses		expenses		
Leasing business expenses		Leasing business expenses		
Property management fees	35,666	Property management fees	38,259	
Utility expenses	25,519	Utility expenses	23,313	
Repair expenses	2,052	Repair expenses	8,072	
Taxes and public dues	149,665	Taxes and public dues	160,284	
Depreciation	462,512	Depreciation	637,916	
Insurance premiums	6,300	Insurance premiums	7,333	
Trust fees	1,700	Trust fees	1,903	
Other leasing business expenses	27	Other leasing business expenses	39	
Total real estate leasing business expenses	683,445	Total real estate leasing business expenses	877,123	
C. Real estate leasing business income (A–B)	1,076,243	C. Real estate leasing business income (A–B)	1,522,548	

### Notes to Consolidated Statement of Changes in Unitholders' Equity

3rd fiscal pe From August 1, 2019 to J		4th fiscal period From February 1, 2020 to July 31, 2020		
*1 Total number of investment units authorized and outstanding Total authorized investment 10,000,000 units		*1 Total number of investment units authorized and outstandir Total authorized investment 10,000,000 units units		
Total investment units outstanding	357,143 units	Total investment units outstanding	486,000 units	

### Notes on Tax Effect Accounting

Notes on Tax Ellect Accounting				
3rd fiscal period From August 1, 2019 to Janu	ary 31, 2020	4th fiscal period From February 1, 2020 to July 31, 2020		
Deferred tax assets and deferred tax main causative factor	liabilities itemized by	Deferred tax assets and deferred tax liabilities itemized by main causative factor		
	(Thousands of yen)		(Thousands of yen)	
(Deferred tax assets)		(Deferred tax assets)		
Non-deductible enterprise taxes payable	15	Non-deductible enterprise taxes payable	12	
Deferred insurance claim income	2,249	Total deferred tax assets	12	
Subtotal	2,264	Net deferred tax assets	12	
Valuation allowance	(2,249)			
Total deferred tax assets	15			
Net deferred tax assets	15			
Itemization of main causative factors difference, if any, between statutory e actual income tax rate after application accounting	effective tax rate and	Itemization of main causative factors bet difference, if any, between statutory effe actual income tax rate after application of accounting	ctive tax rate and	
	(%)		(%)	
Statutory effective tax rate (Adjustments)	31.51	Statutory effective tax rate (Adjustments)	31.46	
Change in valuation allowance	0.30	Change in valuation allowance	-0.21	
Deductible distributions paid	-31.77	Deductible distributions paid	-31.22	
Other	0.08	Other	0.05	
Income tax rate after application of t effect accounting	0.12	Income tax rate after application of tax effect accounting	0.08	

### Notes on Non-current Assets Used under Leases

3rd fiscal period	4th fiscal period
From August 1, 2019 to January 31, 2020	From February 1, 2020 to July 31, 2020
Not applicable	Not applicable

Notes on Financial Instruments

3rd fiscal period (from August 1, 2019 to January 31, 2020)

- 1. Matters concerning financial instruments
- (1) Policy on use of financial instruments

IAL raises funds through such means as borrowing from financial institutions, issuing investment corporation bonds (including short-term ones; likewise below) and issuing investment units to ensure stable medium/long-term earnings, steady growth in assets under management and its portfolio properties' operational stability.

It may invest its surplus funds in marketable securities or deposit instruments. When doing so, it takes into consideration prospective investments' safety and convertibility into cash, the market environment and liquidity conditions.

IAL trades derivatives solely to hedge risks, mainly interest rate risk posed by floating-rate liabilities.

#### (2) Financial instrument holdings, their risks and IAL's risk management regime

IAL invests surplus cash in deposits. Deposits are subject to credit risk, including the risk of the depositee financial institution's bankruptcy. IAL mitigates credit risk by limiting its deposit holdings to short-term deposits at financial institutions with high credit ratings.

IAL uses proceeds of borrowings and investment corporation bond issuance mainly to fund property acquisitions, repay pre-existing borrowings and redeem investment corporation bonds. Borrowings and bond issues are subject to liquidity risk in the form of potential inability to refinance borrowings or bond issues at maturity. IAL mitigates liquidity risk by diversifying funding instruments, debt maturities and funding sources and maintaining a cushion of liquidity at hand. It also manages liquidity risk through such means as preparing cash flow schedules.

Additionally, floating-rate borrowings and floating-rate investment corporation bond issues are subject to the risk of an increase in the interest rate payable on them. IAL limits such interest rate risk by using derivatives (interest rate swaps) in addition to maintaining a prudent LTV ratio.

Tenant leasehold and security deposits in trust are deposits received from tenants. They are subject to liquidity risk because IAL is obligated to refund them to tenants when the tenants vacate their leased premises. When IAL invests leasehold and security deposits, it manages liquidity risk mainly by placing priority on safety and convertibility into cash in compliance with its Investment Guidelines and by preparing cash flow schedules.

#### (3) Supplemental explanation regarding financial instruments' fair value

Financial instruments' fair values include values based on market prices and, in cases where market prices are not available, rationally measured values. The latter are based on certain assumptions. Assumption-based fair value measurements may vary when different assumptions are used. Additionally, the notional values of derivatives tabulated below under "2. Financial instruments' fair value" are not indicative of the derivatives' market risk.

#### 2. Financial instruments' fair value

Financial instruments' carrying values and fair values at January 31, 2020, and differences between the two are tabulated below.

	Carrying value (thousands of yen)	Fair value (thousands of yen)	Difference (thousands of yen)
(1) Cash and deposits	1,196,051	1,196,051	1
(2) Cash and deposits in trust	2,270,747	2,270,747	1
(3) Investment corporation bonds	(1,500,000)	(1,501,350)	1,350
(4) Long-term loans payable	(22,440,000)	(22,975,548)	535,548
(5) Derivatives (Note 2)	1	ı	-

<sup>(</sup>Note 1) Liabilities' carrying and fair values are enclosed in parentheses.

<sup>(</sup>Note 2) Derivatives are not measured at fair value on IAL's Balance Sheet because IAL applies a special accounting treatment to interest rate swaps in accord with the Accounting Standards Board of Japan's Accounting Standard for Financial Instruments (ASBJ Statement No. 10, March 10, 2008).

<sup>(</sup>Note 3) Fair value measurement methods for financial instruments

<sup>(1)</sup> Cash and deposits and (2) Cash and deposits in trust

Book value is used as a proxy for fair value because the cash and deposits' short maturities render their book and fair values approximately equivalent to each other.

- (3) Investment corporation bonds
  - Fair value is based on reference quotes published by the Japan Securities Dealers Association unless reference quotes are not available, in which case fair value is measured at principal and interest payments' sum discounted to present value using the interest rate at which IAL could hypothetically issue the same bonds as of the measurement date.
- (4) Long-term loans payable

Book value is used as a proxy for fair value because the short-term loans' periodic interest-rate resets render their book and fair values approximately equivalent to each other. However, in the case of long-term loans payable with floating rates hedged by interest rate swaps accounted for by the aforementioned special treatment, fair value is measured at the present value of the sum of the borrowings' principal and interest payments adjusted to reflect the interest rate swap's cash flows. Said sum is discounted to present value at the rationally estimated interest rate at which IAL could hypothetically obtain the same loan as of the measurement date.

- (5) Derivatives
  - Derivatives not subject to hedge accounting
     Not applicable
  - 2) Derivatives subject to hedge accounting

Derivatives' notional value at July 31, 2020, is tabulated below by hedge accounting method.

(Thousands of ven)

Hedge accounting		Type of derivative	Main hedged	Notional value*1		Fair value*2	Fair value measurement	
method	Type of delivative	item		Over 1 year	i ali value	method		
	Interest rate swap special treatment	Interest rate swap Receive floating, pay fixed	Long-term loans payable	28,140,000	28,140,000	(7,160)	-	

- \*1. The notional value includes the ¥5,700 million of notional value of an interest rate swap entered into on January 30, 2020, to hedge borrowings funded on February 3, 2020.
- \*2. The table includes the fair value of said interest rate swap entered into on January 30, 2020, because the long-term loans payable now paired with the swap under interest rate swaps' special accounting treatment had yet to be originated at the reporting date. Said fair value was measured by the swap counterparty based on market interest rates. Other interest rate swaps' fair value is included in the fair value of long-term loans payable in "2. Financial instruments" fair value" under "Notes on financial instruments" above because interest rate swaps' special accounting treatment treats interest rate swaps and the long-term loans payable they respectively hedge as a single instrument.

(Note 4) Financial instruments for which fair value measurement is deemed unfeasible

(Thousands of yen)

Category	Carrying value
Tenant leasehold and	929.553
security deposits in trust	929,555

IAL does not disclose the fair value of tenant leasehold and security deposits in trust because measurement of their fair value is deemed unfeasible as a result of an absence of market prices and uncertainty surrounding the timing of their prospective refund to tenants, the latter of which precludes rational estimation of their future cash flows' present value.

(Note 5) Cash and deposits' maturity schedule as of January 31, 2020

(Thousands of ven)

	1 year or less	Over 1 years 2 year or less	Over 2 years 3 year or less	Over 3 years 4 year or less	Over 4 years 5 year or less	Over 5 years
Cash and deposits	1,196,051	-	-	-	-	_
Cash and deposits in trust	2,270,747	-	-	1	1	_
Total	3,466,798	_	-	_	_	-

(Note 6) Borrowings and other interest-bearing debt's maturity schedule as of January 31, 2020

(Thousands of yen)

	1 year or less	Over 1 years 2 year or less	Over 2 years 3 year or less	Over 3 years 4 year or less	Over 4 years 5 year or less	Over 5 years
Investment corporation bonds	-	1	-	1	1,500,000	_
Long-term loans payable	-	5,300,000	-	-	5,120,000	12,020,000
Total	-	5,300,000	-	-	6,620,000	12,020,000

4th fiscal period (from February 1, 2020 to July 31, 2020)

- 1. Matters concerning financial instruments
- (1) Policy on use of financial instruments

IAL raises funds through such means as borrowing from financial institutions, issuing investment corporation bonds (including short-term ones; likewise below) and issuing investment units to ensure stable medium/long-term earnings, steady growth in assets under management and its portfolio

properties' operational stability.

It may invest its surplus funds in marketable securities or deposit instruments. When doing so, it takes into consideration prospective investments' safety and convertibility into cash, the market environment and liquidity conditions.

IAL trades derivatives solely to hedge risks, mainly interest rate risk posed by floating-rate liabilities.

#### (2) Financial instrument holdings, their risks and IAL's risk management regime

IAL invests surplus cash in deposits. Deposits are subject to credit risk, including the risk of the depositee financial institution's bankruptcy. IAL mitigates credit risk by limiting its deposit holdings to short-term deposits at financial institutions with high credit ratings.

IAL uses proceeds of borrowings and investment corporation bond issuance mainly to fund property acquisitions, repay pre-existing borrowings and redeem investment corporation bonds. Borrowings and bond issues are subject to liquidity risk in the form of potential inability to refinance borrowings or bond issues at maturity. IAL mitigates liquidity risk by diversifying funding instruments, debt maturities and funding sources and maintaining a cushion of liquidity at hand. It also manages liquidity risk through such means as preparing cash flow schedules.

Additionally, floating-rate borrowings and floating-rate investment corporation bond issues are subject to the risk of an increase in the interest rate payable on them. IAL limits such interest rate risk by using derivatives (interest rate swaps) in addition to maintaining a prudent LTV ratio.

Tenant leasehold and security deposits in trust are deposits received from tenants. They are subject to liquidity risk because IAL is obligated to refund them to tenants when the tenants vacate their leased premises. When IAL invests leasehold and security deposits, it manages liquidity risk mainly by placing priority on safety and convertibility into cash in compliance with its Investment Guidelines and by preparing cash flow schedules.

#### (3) Supplemental explanation regarding financial instruments' fair value

Financial instruments' fair values include values based on market prices and, in cases where market prices are not available, rationally measured values. The latter are based on certain assumptions. Assumption-based fair value measurements may vary when different assumptions are used. Additionally, the notional values of derivatives tabulated below under "2. Financial instruments' fair value" are not indicative of the derivatives' market risk

#### 2. Financial instruments' fair value

Financial instruments' carrying values and fair values at July 31, 2020, and differences between the two are tabulated below.

	Carrying value (thousands of yen)	Fair value (thousands of yen)	Difference (thousands of yen)
(1) Cash and deposits	1,233,358	1,233,358	=
(2) Cash and deposits in trust	3,050,151	3,050,151	-
(3) Short-term loans payable	(1,513,000)	(1,513,000)	-
(4) Investment corporation bonds	(1,500,000)	(1,498,950)	-1,050
(5) Long-term loans payable	(33,140,000)	(33,782,354)	642,354
(6) Derivatives (Note 2)	-	-	-

<sup>(</sup>Note 1) Liabilities' carrying and fair values are enclosed in parentheses.

(Note 3) Fair value measurement methods for financial instruments

- (1) Cash and deposits and (2) Cash and deposits in trust
  - Book value is used as a proxy for fair value because the cash and deposits' short maturities render their book and fair values approximately equivalent to each other.
- (3) Short-term loans payable
  - Book value is used as a proxy for fair value because the short-term loans' periodic interest-rate resets render their book and fair values approximately equivalent to each other.
- (4) Investment corporation bonds
  - Fair value is based on reference quotes published by the Japan Securities Dealers Association unless reference quotes are not available, in which case fair value is measured at principal and interest payments 'sum discounted to present value using the interest rate at which IAL could hypothetically issue the same bonds as of the measurement date.
- (5) Long-term loans payable
  - Book value is used as a proxy for fair value because the short-term loans' periodic interest-rate resets render their book and

<sup>(</sup>Note 2) Derivatives are not measured at fair value on IAL's Balance Sheet because IAL applies a special accounting treatment to interest rate swaps in accord with the Accounting Standards Board of Japan's Accounting Standard for Financial Instruments (ASBJ Statement No. 10, March 10, 2008).

fair values approximately equivalent to each other. However, in the case of long-term loans payable with floating rates hedged by interest rate swaps accounted for by the aforementioned special treatment, fair value is measured at the present value of the sum of the borrowings' principal and interest payments adjusted to reflect the interest rate swap's cash flows. Said sum is discounted to present value at the rationally estimated interest rate at which IAL could hypothetically obtain the same loan as of the measurement date.

- (6) Derivatives
  - Derivatives not subject to hedge accounting
     Not applicable
  - Derivatives subject to hedge accounting Derivatives' notional value at July 31, 2020, is tabulated below by hedge accounting method.

(Thousands of ven)

Hedge accounting method	Type of derivative	Main hedged item	Notiona	al value Over 1 year	Fair value	Fair value measurement method
Interest rate swap special treatment	Interest rate swap Receive floating, pay fixed	Long-term loans payable	32,140,000	32,140,000	*	-

(Note) Interest rate swaps' special accounting treatment treats interest rate swaps and the long-term borrowings they respectively hedge as a single instrument. Interest rate swaps' fair value is therefore included in the fair value of "(5) Long-term loans payable" in the first table under "2. Financial instruments' fair value" under "Notes on Financial Instruments" above.

(Note 4) Financial instruments for which fair value measurement is deemed unfeasible

(Thousands of yen)

Category	Carrying value	
Tenant leasehold and	1.184.544	
security deposits in trust	1,164,544	

IAL does not disclose the fair value of tenant leasehold and security deposits in trust because measurement of their fair value is deemed unfeasible as a result of an absence of market prices and uncertainty surrounding the timing of their prospective refund to tenants, the latter of which precludes rational estimation of their future cash flows' present value.

(Note 5) Cash and deposits' maturity schedule as of January 31, 2020

(Thousands of yen)

	1 year or less	Over 1 years 2 year or less	Over 2 years 3 year or less	Over 3 years 4 year or less	Over 4 years 5 year or less	Over 5 years
Cash and deposits	1,233,358	-	-	-	_	_
Cash and deposits in trust	3,050,151	-	-	-	_	_
Total	4,283,510	-	-	-	_	-

(Note 6) Borrowings and other interest-bearing debt's maturity schedule as of January 31, 2020

(Thousands of yen)

	1 year or less	Over 1 years 2 year or less	Over 2 years 3 year or less	Over 3 years 4 year or less	Over 4 years 5 year or less	Over 5 years
Short-term loans payable	1,513,000	-	-	-	-	_
Investment corporation bonds	-	-	-	-	1,500,000	_
Long-term loans payable	-	5,300,000	1,750,000	-	9,070,000	17,020,000
Total	1,513,000	5,300,000	1,750,000	1	10,570,000	17,020,000

#### Notes on Rental Properties

3rd fiscal period (from August 1, 2019 to January 31, 2020)

IAL owns rental logistics properties in the Kanto and Kansai areas (Note 1) to earn rental revenues. Its rental properties' carrying value and fair value at January 31, 2020, and the change in their carrying value over the preceding six months are tabulated below.

(Thousands of yen)

	Fair value at July 31, 2019		
Balance at Aug. 1, 2020	(Note 4)		
58,486,480	-454,399	58,032,080	64,258,000

(Note 1) As used herein, "Kanto area" denotes Tokyo Metropolis and Kanagawa, Chiba, Saitama and Ibaraki Prefectures; "Kansai area" denotes Osaka, Kyoto, Hyogo, Nara and Shiga Prefectures.

(Note 2) Carrying value is acquisition costs net of accumulated depreciation.

- (Note 3) The change in rental properties' carrying value during the period was mainly the net result of a ¥462,512,000 reduction due to depreciation and a minor increase mainly attributable to capital expenditures.
- (Note 4) Fair value at January 31, 2020, is the properties' appraisal value furnished by independent real estate appraisers.

The rental properties' revenues and expenses in the fiscal period ended January 31, 2020 (third fiscal period), are itemized above in "Notes to Consolidated Statement of Income."

### 4th fiscal period (from February 1, 2020 to July 31, 2020)

IAL owns rental logistics properties in the Kanto and Kansai areas (Note 1) to earn rental revenues. Its rental properties' carrying value and fair value at July 31, 2020, and the change in their carrying value over the preceding six months are tabulated below.

(Thousands of yen)

	Fair value at July 31, 2020		
Balance at Feb. 1, 2020	(Note 4)		
58,032,080	24,909,701	82,941,782	90,989,000

- (Note 1) As used herein, "Kanto area" denotes Tokyo Metropolis and Kanagawa, Chiba, Saitama and Ibaraki Prefectures; "Kansai area" denotes Osaka, Kyoto, Hyogo, Nara and Shiga Prefectures.
- (Note 2) Carrying value is acquisition costs net of accumulated depreciation.
- (Note 3) The change in rental properties' carrying value during the period was mainly the net result of a ¥25,534,359,000 increase due to acquisitions of trust beneficiary interests in two properties (one of which was an acquisition of an additional interest in an existing portfolio property) and a ¥637,916,000 reduction due to depreciation.
- (Note 4) Fair value at July 31, 2020, is the properties' appraisal value furnished by independent real estate appraisers.

The rental properties' revenues and expenses in the fiscal period ended July 31, 2020 (fourth fiscal period), are itemized above in "Notes to Consolidated Statement of Income."

#### Notes on Asset Management Restrictions

3rd fiscal period	4th fiscal period
From August 1, 2019 to January 31, 2020	From February 1, 2020 to July 31, 2020
Not applicable	Not applicable

#### Notes on Related-party Transactions

3rd fiscal period (from August 1, 2019 to January 31, 2020)

Relationship	Related party	Nature of business	% of IAL owned	Nature of transaction(s)	Transaction amount (thousands of yen)	Account	Balance at January 31, 2020 (thousands of yen)
				Short-term loan	500,000	Long-term	4.050.000
Custodian	Sumitomo Mitsui Trust Bank, Limited	Banking	-	Repayment of short-term loan	500,000	loans payable	4,950,000
				Interest expenses	22,270	Accrued expenses	2,718

Transaction terms and policy for setting transaction terms

<sup>(</sup>Note 1) Transaction terms are set based on market pricing/terms.

<sup>(</sup>Note 2) The above transaction amounts and balances at January 31, 2020, do not include consumption taxes.

### 4th fiscal period (from February 1, 2020 to July 31, 2020)

Relationship	Related party	Nature of business	% of IAL owned	Nature of transaction(s)	Transaction amount (thousands of yen)	Account	Balance at July 31, 2020 (thousands of yen)
Related party of asset management company	ITOCHU Corporation	General trading company	6.92%	Property acquisition	5,670,000	-	-
Related party of asset management company	Godo Kaisha	Real estate	ı	Property acquisition	19,600,000	ı	-
Custodian	Sumitomo Mitsui	Banking	_	Long-term loan	1,875,000	Long-term loans payable	6,825,000
	Trust Bank, Limited			Interest expenses	25,403	Accrued expenses	3,786

Transaction terms and policy for setting transaction terms

#### Notes on Per-unit Information

(Yen)

3rd fiscal period From August 1, 2019 to Janua	ary 31, 2020	4th fiscal period From February 1, 2020 to July 31, 2020		
Net assets per unit	100,989	Net assets per unit	104,378	
Net income per unit	2,126	Net income per unit	2,161	
Net income per unit for the second fiscal by dividing net income by the weighted a investment units based on the number o period.  Net income per diluted unit is omitted potential investment units outstanding.	verage number of f days during the	Net income per unit for the second f by dividing net income by the weigh investment units based on the numb period.  Net income per diluted unit is omi potential investment units outstandin	ted average number of per of days during the tted because IAL has no	

(Note) The inputs used to calculate net income per unit are tabulated below.

	3rd fiscal period From August 1, 2019 to January 31, 2020	4th fiscal period From February 1, 2020 to July 31, 2020
Net income (thousands of yen)	759,350	1,046,187
Amount not attributable to common unitholders (thousands of yen)	-	-
Net income applicable to common units (thousands of yen)	759,350	1,046,187
Average units outstanding during period	357,143	484,100

### Notes on Significant Subsequent Events

3rd fiscal period (from August 1, 2019 to January 31, 2020)

1. Issuance of new investment units

On January 6 and January 15, 2020, IAL's Board of Directors authorized issuance of new investment units through a public offering and third-party allotment, respectively, as outlined below. The public offering was fully funded on February 3, 2020; the third-party allotment, on February 19, 2020.

The two offerings increased net unitholders' capital to ¥49,777,729,367 and the total number of investment units outstanding to 486,000, as of February 19, 2020.

<sup>(</sup>Note 1) Transaction terms are set based on market pricing/terms.

<sup>(</sup>Note 2) The above transaction amounts and balances at July 31, 2020, do not include consumption taxes.

#### (1) Issuance of new investment units through public offering (primary offering)

New investment units issued: 123,357 units

Offering price per unit: ¥116,350
Total offering amount: ¥14,352,586,950

Issue price per unit: ¥112,292

Total issue amount: ¥13,852,004,244 Payment date: February 3, 2020

### (2) Issuance of new investment units through a third-party allotment

New investment units issued: 5,500 units

Issue price per unit: ¥112,292 Total issue amount: ¥617,606,000 Payment date: February 19, 2020

Designated allottee: SMBC Nikko Securities Inc.

### (Use of proceeds)

The proceeds from the issuance of new investment units indicated above was or will be used as a part of funds to acquire real estate trust beneficiary interest as described in 2. Property Acquisition" immediately below.

### 2. Property acquisitions

IAL acquired a 70% quasi-co-ownership interest in i Missions Park Kashiwa 2 on February 3, 2020. IAL plans to acquire an additional 20% quasi-co-ownership interest in i Missions Park Inzai on April 1, 2020 (including the pending acquisition, the two properties' acquisition price will total ¥25,270 million).

Property type (Note 1)	Property No. (Note 2)	Property name	Location	Planned acquisition price (millions of yen) (Note 3)	Planned acquisition date (Note 4)
Logistics real estate	L-9	i Missions Park Kashiwa 2 (quasi-co-ownership 70%)	Kashiwa City, Chiba Prefecture	19,600	February 3, 2020
	L-7	i Missions Park Inzai (quasi-co-ownership 20%) (additional acquisition) (Note 5)	Inzai City, Chiba Prefecture	5,670	April 1, 2020

<sup>(</sup>Note 1) For property type definitions, see "1. IAL's Asset Allocation" under "IAL's Portfolio" above.

#### 3. Borrowings

On February 3, 2020, IAL borrowed as tabulated below to fund its acquisition of a 70% quasi-co-ownership interest in i Missions Park Kashiwa 2 (see "2. Property acquisitions" immediately above) and partially cover expenses related to the acquisition.

On March 31, 2020, IAL plans to borrow million as tabulated below to fund its pending acquisition of a 20% quasi-co-ownership interest in i Missions Park Inzai and partially cover expenses related to the acquisition.

<sup>(</sup>Note 2) For property number definitions, see "3. Details of Portfolio Properties" under "IAL's Portfolio" above.

<sup>(</sup>Note 3) The "planned acquisition price" is the purchase price of the relevant assets for acquisition as indicated in the agreement for the sale and purchase of the trust beneficiary interest (the "Sale Agreement") for the relevant asset. The purchase price does not include consumption tax, local consumption tax, or expenses relating to acquisition.

<sup>(</sup>Note 4) "Planned acquisition date" is the planned acquisition date as indicated in the Sale Agreement. Note that the planned acquisition date is subject to change as agreed upon between IAL and the seller.

<sup>(</sup>Note 5) IAL already owns an 80% quasi-co-ownership of trust beneficiary interest in the property, having acquired a 65% interest on September 7, 2018, and a 15% interest on April 1, 2019.

Category (Note 1)	Lender	Borrowing amount (Millions of yen)	Interest rate	Borrowing date	Repayment date	Repayment method	Collateral
O	Sumitomo Mitsui Banking Corporation	1,513	Base interest rate + 0.150% (Note 2)	March 31, 2020	March 31, 2021	Bullet repayment	Unsecured and non- guarantee d
	Sumitomo Mitsui Banking Corporation Sumitomo Mitsui Trust Bank, Limited Mizuho Bank, Ltd. MUFG Bank, Ltd.	650	Base interest rate + 0.150% (Note 2)	March 31, 2020	March 31, 2021	Bullet repayment	Unsecured and non- guarantee d
	Subtotal	2,163	_	_	_	_	_
Long-term	Sumitomo Mitsui Banking Corporation Sumitomo Mitsui Trust Bank, Limited Mizuho Bank, Ltd. MUFG Bank, Ltd. The Norinchukin Bank The Bank of Fukuoka, Ltd.	1,750	0.13800% (Note 3) (Note 4)	February 3, 2020	January 31, 2023	Bullet	Unsecured and non- guarantee d
	Sumitomo Mitsui Banking Corporation Sumitomo Mitsui Trust Bank, Limited Mizuho Bank, Ltd. MUFG Bank, Ltd. Mizuho Trust & Banking Co., Ltd. The Norinchukin Bank The Bank of Fukuoka, Ltd. Shinsei Bank, Limited	3,950	0.27400% (Note 3) (Note 4)	February 3, 2020	February 3, 2025		
	Sumitomo Mitsui Banking Corporation Sumitomo Mitsui Trust Bank, Limited Mizuho Bank, Ltd. MUFG Bank, Ltd. Mizuho Trust & Banking Co., Ltd. The Norinchukin Bank Shinsei Bank, Limited (green loan) (Note 6)	4,000	Base interest rate + +0.390% (Note 3) (Note 5)	March 31, 2020	March 31, 2028		
	Nippon Life Insurance Company	1,000	0.700%	February 3, 2020	January 31, 2030		
Subtotal		10,700	_		_	_	
	Total	12,863	_	_	_	_	_

- (Note 1) As used herein, "short-term" refers to a borrowing period of no more than one year from the borrowing date to the repayment date, and "long-term" refers to a borrowing period of more than one year from the borrowing date to the repayment date.
- (Note 2) The base interest rate is one-month JPY TIBOR published by the JBA TIBOR Administration on its website (http://www.jbatibor.or.jp/english/).
- (Note 3) The base interest rate is three-month JPY TIBOR published by the JBA TIBOR Administration on its website (http://www.jbatibor.or.jp/english/).
- (Note 4) After conversion of floating rate to fixed rate with an interest rate swap.
- (Note 5) IAL plans to convert the floating rate to a fixed rate by entering into an interest rate swap, the details of which will be disclosed once determined.
- (Note 6) The ¥4,000 million loan with a March 31, 2028, maturity date that is scheduled to be funded on March 31, 2020, (the "Green Loan") will be a green loan.

IAL plans to use the Green Loan's entire proceeds to fund its acquisition of i Missions Park Inzai, which meets green asset eligibility criteria, in accord with its Green Financing Framework. For more details on green financing (including green loans), see IAL's "Green Financing" webpage (https://www.ial-reit.com/en/sustainability/greenfinance.html).

4th fiscal period (from February 1, 2020 to July 31, 2020) Not applicable

### (Additional Information)

Notes on Provisions to Allowance for Temporary Difference Adjustments and Reversals thereof 3rd fiscal period (from August 1, 2019 to January 31, 2020)

1. Provision amounts, reasons for provisions and resultant assets

(Thousands of yen)

Resultant asset	Reason for provision	Amount of provision to allowance for temporary difference adjustments
Deferred insurance claim income	Excess of taxable income over book income due to	7.142
	deferral of recognition of insurance claim income	7,142

### 2. Specific reversal method

The provision is scheduled to fully reverse in the fiscal period in which insurance settlement is received.

4th fiscal period (from February 1, 2020 to July 31, 2020)

1. Reason for reversal, resultant asset and amount of provision

(Thousands of yen)

Resultant asset	Reason for reversal	Amount of provision to allowance for	
		temporary difference adjustments	
Deferred insurance claim income	Recognition of insurance claim income	(7,142)	

### 2. Specific reversal method

The provision is scheduled to fully reverse in the fiscal period in which insurance settlement is received.

		(Y
	3rd fiscal period	4th fiscal period
	August 1, 2019	From February 1, 2020
	to January 31, 2020	to July 31, 2020
I. Unappropriated retained earnings	759,482,619	1,046,383,703
II. Surplus cash distribution (SCD)	96,071,467	139,482,000
Of which, allowance for temporary	7.440.000	
difference adjustments	7,142,860	_
Of which, other deductions from	00.000.007	100 100 000
unitholders' capital	88,928,607	139,482,000
III. Additions to unitholders' capital	_	7,142,860
Of which, reversals of allowance for		7.442.000
temporary difference adjustments	_	7,142,860
IV. Total distribution amount	855,357,485	1,178,550,000
Distributions per unit	2,395	2,425
Of which, distributions excluding SCD	759,286,018	1,039,068,000
(Distribution-excluding-SCD per unit)	2,126	2,138
Of which, allowance for temporary	7.440.000	
difference adjustments	7,142,860	_
(SCD per unit related to allowance for temporary difference adjustments)	20	-
Of which, SCD from other sources	88,928,607	139,482,000
(SCD per unit from other sources)	249	287
V. Retained earnings brought forward	196,601	172,843

	IAL's cash distribution policy in Article	IAL's cash distribution policy in Article
	39(1) of its Articles of Incorporation is to	39(1) of its Articles of Incorporation is to
	distribute cash to its unitholders in	distribute cash to its unitholders in
	amounts totaling over 90% of its	amounts totaling over 90% of its
	distributable earnings as defined in	distributable earnings as defined in
	Article 67-15 of the Special Taxation	Article 67-15 of the Special Taxation
	Measures Act.	Measures Act.
	In accord with said policy, IAL set its	In accord with said policy, IAL set its
	distribution excluding SCD at	distribution excluding SCD at
	¥759,286,018, the maximum amount	¥1,039,068,000, roughly the entire
	that is evenly divisible by its outstanding	amount of earnings stipulated in Article
Distribution amount calculation method	investment-unit count at period-end and	136(1) of the Investment Trust Act. This
Distribution amount calculation method	does not exceed its unappropriated	distribution amount excludes the
	retained earnings at period-end.	fractional yen-per-unit remainder
	In addition to said earnings	resulting from dividing IAL's outstanding
	distribution, IAL plans to distribute a	investment-unit count into said earnings
	¥7,142,860 allowance for temporary	and is net of reversals of allowance for
	difference adjustments in accord with its	temporary difference adjustments (as
	surplus cash distribution policy in Article	defined in Article 2(2)(30b) of Japan's
	39(2) of its Articles of Incorporation, in	Calculation Rules for Investment
	light of the effect on its distribution of an	Corporations).
	excess of taxable income over book	In addition to said earnings
	income (as defined in Article 2(2)(30b) of	distribution, IAL also distributes cash in
	Japan's Investment Corporation	excess of its earnings (return of capital

Accounting Ordinance) in conjunction with deferred recognition of insurance claim income.

Additionally, IAL also distributes cash in excess of its earnings (return of capital qualifying as a reduction of capital under Japanese tax law) every fiscal period in accord with its cash distribution policy in Article 39(2) of its Articles of Incorporation.

In accord with said policy, IAL set its surplus cash distribution (return of capital qualifying as a reduction of capital under Japanese tax law) at ¥88,928,607.

qualifying as a reduction of capital under Japanese tax law) every fiscal period in accord with its cash distribution policy in Article 39(2) of its Articles of Incorporation. In accord with said policy, IAL set its surplus cash distribution (return of capital qualifying as a reduction of capital under Japanese tax law) at ¥139,482,000.

## Consolidated Statement of Cash Flows (Reference)

(Thousands of ven) 3rd fiscal period 4th fiscal period From August 1, 2019 From February 1, 2020 to January 31, 2020 to July 31, 2020 Cash flows from operating activities Profit before income taxes 760.266 1.047.055 Depreciation costs 463.069 638.473 Investment unit issuance expenses 20.687 Amortization of investment corporation bond issuance costs 125 1.276 Interest income (15)(15)63,189 Interest expenses 78,571 1.893 Decrease (increase) in operating accounts receivable 6.073 156,796 (1,439,041)Decrease (increase) in consumption taxes refund receivable 5,262 Decrease (increase) in prepaid expenses (13,924)17.486 Decrease (increase) in long-term prepaid expenses (39.868)Increase (decrease) in operating accounts payable 73.620 (75, 363)Increase (decrease) in accounts payable - other (902)(811)Increase (decrease) in accrued expenses 13.078 98.246 Increase (decrease) in consumption taxes payable 133.923 (133.923)Increase (decrease) in advances received 5.783 129.503 Other 7,329 (3,601)Subtotal 1,705,387 309,158 Interest income received 15 15 Interest expenses paid (62,572)(74,180)(916) Income taxes paid (893)Net cash provided by operating activities 1,641,936 234.076 Cash flows from investing activities Purchase of property, plant and equipment in trust (17,014)(25,479,253)Net cash used in investing activities (17,014)(25,479,253) Cash flows from financing activities Increase in short-term loans payable 1.500.000 1.513.000 Repayments of short-term loans payable (3,640,000)Proceeds from long-term loans payable 10,700,000 Proceeds from issuance of investment corporation bonds 1.487.236 14.448.922 Proceeds from issuance of investment units Distributions paid (824,336) (855,024) Net cash provided by (used in) financing activities (1,477,100)25,806,897 Net increase (decrease) in cash and cash equivalents 147,822 561,721 Cash and cash equivalents at beginning of period 2,389,422 2,537,244 Cash and cash equivalents at end of period \*1 2.537.244 3.098.966

(Note) Although prepared in compliance with Japan's Ordinance on Financial Statement Terminology, Forms and Preparation Methods (Ministry of Finance Ordinance 59 of 1963), the above Consolidated Statement of Cash Flows is appended hereto for reference only. It has not been audited by an independent auditor because it is not within the scope of independent audits under Article 130 of the Investment Trust Act.

### Notes on Significant Accounting Policy Matters (Reference)

	3rd fiscal period From August 1, 2019 to January 31, 2020	4th fiscal period From February 1, 2020 to July 31, 2020
Definition of cash on consolidated statement of cash flows	Cash ("cash and cash equivalents") on the Consolidated Statement of Cash Flows comprises cash on hand, cash in trust, demand deposits, demand deposits in trust and short-term investments that mature within three months of their acquisition date, and are readily convertible into cash and entail negligible risk of price changes.	Cash ("cash and cash equivalents") on the Consolidated Statement of Cash Flows comprises cash on hand, cash in trust, demand deposits, demand deposits in trust and short-term investments that mature within three months of their acquisition date, and are readily convertible into cash and entail negligible risk of price changes.

### Notes to Consolidated Statement of Cash Flows (Reference)

3rd fiscal period From August 1, 2019 to January 31	, 2020	4th fiscal period From February 1, 2020 to July 31, 2020		
*1 Relationship between cash and cash equive period and Consolidated Balance Sheet line (TI		*1 Relationship between cash and cash equivalents at end of period and Consolidated Balance Sheet line-item amounts (Thousands of yen)		
Cash and deposits Cash and deposits in trust Use-restricted deposits in trust (Note) Cash and cash equivalents	1,196,051 2,270,747 (929,553) 2,537,244	Cash and deposits Cash and deposits in trust Use-restricted deposits in trust (Note) Cash and cash equivalents	1,233,358 3,050,151 (1,184,544) 3,098,966	
(Note) Deposits in trust that are earmarked for refunding tenants' security deposits		(Note) Deposits in trust that are earmarked for tenants' security deposits	refunding	