

For the six months ended 30 September 2025

Japan Finance Organization for Municipalities
Semiannual Financial Statements

Japan Finance Organization for Municipalities

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■ Semiannual Balance Sheet

(Millions of yen)

(in millions of yen)					
Item	As of 30 September 2024	As of 30 September 2025	Item	As of 30 September 2024	As of 30 September 2025
	Amount			Amount	
Assets			Liabilities		
Loans (Note 4)	¥22,868,932	¥22,574,646	Bonds (Note 6)	¥18,931,517	¥18,365,806
Securities	429,000	135,500	Borrowed money	530,300	523,800
Cash and bank deposits	757,493	836,769	Cash collateral received for financial instruments	331,527	321,502
Cash collateral paid for financial instruments	288	375	Other liabilities	6,045	10,448
Other assets	7,307	11,556	Reserve for bonuses	64	70
Tangible fixed assets (Note 7, 10)	2,923	2,682	Reserve for bonuses for directors and corporate auditors	8	10
Intangible fixed assets (Note 7, 10)	3,634	3,328	Reserve for retirement benefits	68	80
Prepaid pension costs	28	50	Reserve for retirement benefits for directors and corporate auditors	7	15
			Fund for lending rate reduction	926,499	931,870
			Basic fund for lending rate reduction	926,499	931,870
			Reserves under special laws	2,905,793	2,948,301
			Reserve for interest rate volatility	2,200,000	2,200,000
			Management account reserve for interest rate volatility	703,477	747,860
			Reserve for interest rate reduction	2,316	441
			Total liabilities	23,631,832	23,101,906
			Net assets		
			Capital	16,602	16,602
			Retained earnings	380,152	416,308
			General account appropriated surplus reserve	370,406	406,639
			General account semiannual unappropriated retained earnings	9,745	9,668
			Valuation, translation adjustments and others	(16,787)	(27,718)
			Management account surplus reserve	57,808	57,808
			Total net assets	437,775	463,001
Total assets	¥24,069,607	¥23,564,907	Total liabilities and net assets	¥24,069,607	¥23,564,907

See notes to semiannual financial statements.

■ Semiannual Statement of Income

Item	(Millions of yen)	
	For the six-month ended 30 September 2024	For the six-month ended 30 September 2025
	Amount	
Income	¥94,567	¥99,832
Interest income	94,521	99,767
Fees and commissions	39	36
Other operating income	0	0
Other income	5	27
Expenses	61,101	70,510
Interest expenses	56,669	65,329
Fees and commissions	133	151
Other operating expenses	2,123	2,475
General and administrative expenses	2,175	2,553
Ordinary income	33,465	29,321
Special gains	31,103	879
Reversal of management account reserve for interest rate volatility	30,000	-
Reversal of reserve for interest rate reduction	1,103	879
Special losses	54,823	20,532
Provision for management account reserve for interest rate volatility	24,823	20,532
Payment to the national treasury	30,000	-
Semiannual net income	¥9,745	¥9,668

See notes to semiannual financial statements.

■ Semiannual Statement of Changes in Net Assets

(For the six-month period ended 30 September 2024)

(Millions of yen)

	Stockholders' equity				Valuation, translation adjustments and others	Management account surplus reserve	Total net assets
	Capital	Retained earnings		Total stockholders' equity	Unrealized gain/(loss) from hedging instruments		
		General account appropriated surplus reserve	General account semiannual unappropriated retained earnings				
Balance as of 1 April 2024	¥16,602	¥370,406	¥-	¥387,008	¥(18,926)	¥57,808	¥425,891
Changes during semiannual accounting period							
Semiannual net income	-	-	9,745	9,745	-	-	9,745
Net changes during semiannual accounting period in items other than stockholders' equity	-	-	-	-	2,138	-	2,138
Net changes during semiannual accounting period	-	-	9,745	9,745	2,138	-	11,884
Balance as of 30 September 2024	¥16,602	¥370,406	¥9,745	¥396,754	¥(16,787)	¥57,808	¥437,775

See notes to semiannual financial statements.

(For the six-month period ended 30 September 2025)

(Millions of yen)

	Stockholders' equity				Valuation, translation adjustments and others	Management account surplus reserve	Total net assets
	Capital	Retained earnings		Total stockholders' equity	Unrealized gain/(loss) from hedging instruments		
		General account appropriated surplus reserve	General account semiannual unappropriated retained earnings				
Balance as of 1 April 2025	¥16,602	¥406,639	¥-	¥423,241	¥(32,029)	¥57,808	¥449,020
Changes during semiannual accounting period							
Semiannual net income	-	-	9,668	9,668	-	-	9,668
Net changes during semiannual accounting period in items other than stockholders' equity	-	-	-	-	4,311	-	4,311
Net changes during semiannual accounting period	-	-	9,668	9,668	4,311	-	13,980
Balance as of 30 September 2025	¥16,602	¥406,639	¥9,668	¥432,910	¥(27,718)	¥57,808	¥463,001

See notes to semiannual financial statements.

■ Semiannual Statement of Cash Flows

Item	(Millions of yen)	
	For the six-month ended 30 September 2024	For the six-month ended 30 September 2025
	Amount	
I Cash flows from operating activities		
Semiannual net income	¥9,745	¥9,668
Depreciation and amortization	360	603
Interest income	(94,521)	(99,767)
Interest expenses	56,669	65,329
Increase in reserve for bonuses	4	7
Decrease in reserve for bonuses for directors and corporate auditors	(2)	-
Increase in reserve for retirement benefits	22	2
(Decrease)/increase in reserve for retirement benefits for directors and corporate auditors	(7)	3
Increase in prepaid pension costs	(28)	(25)
Increase in management account reserve for interest rate volatility	24,823	20,532
Decrease in reserve for interest rate reduction	(1,103)	(879)
Net decrease in loans	205,072	125,534
Net decrease in bonds	(18,253)	(312,340)
Net decrease in borrowed money	-	(5,700)
Interest received	94,452	100,390
Interest paid	(55,310)	(62,449)
Others	(81,462)	(48,944)
Net cash provided by/(used in) operating activities	140,460	(208,035)
II Cash flows from investing activities		
Proceeds from redemption of securities	588,900	772,000
Purchases of securities	(813,400)	(635,500)
Purchases of tangible fixed assets	(346)	(7)
Purchases of intangible fixed assets	(1,813)	(388)
Net cash (used in) /provided by investing activities	(226,660)	136,104
III Cash flows from financing activities		
Payment to the national treasury	(30,000)	-
Net cash used in financing activities	(30,000)	-
IV Effect of exchange rate changes on cash and cash equivalents	-	-
V Net decrease in cash and cash equivalents	(116,199)	(71,931)
VI Cash and cash equivalents at beginning of period	873,692	908,700
VII Cash and cash equivalents at end of period	¥757,493	¥836,769

See notes to semiannual financial statements.

■ Notes to Semiannual Financial Statements

1. Basis of Presentation

Japan Finance Organization for Municipalities (hereinafter, the “JFM”) has prepared semiannual financial statements in accordance with the Japan Finance Organization for Municipalities Law (Law No. 64, 2007; hereinafter the “Law”), the ordinances based on the Law and other regulations applicable to the JFM and accounting principles and practices applicable to semiannual financial statements generally accepted in Japan, which are different in certain respects as to the application and disclosure requirements of International Financial Reporting Standards.

Since the JFM does not have any subsidiaries or affiliates, it does not prepare consolidated semiannual financial statements. Amounts less than 1 million yen have been omitted. As a result, the totals in Japanese yen shown in the semiannual financial statements do not necessarily agree with the sum of the individual amounts.

2. Summary of Significant Accounting Policies

(1) Securities

Held-to-maturity securities are carried at amortized cost (straight-line method).

(2) Derivative transactions

Derivative transactions are carried at fair value with changes in unrealized gain or loss charged or credited to income, except for those which meet the criteria for hedge accounting.

(3) Depreciation and amortization

(a) Tangible fixed assets

Depreciation of tangible fixed assets is calculated by the straight-line method based on the estimated useful lives and the residual value determined by management. The estimated useful lives of major items are as follows:

Buildings: 41 to 47 years

Others: 2 to 20 years

(b) Intangible fixed assets

Amortization of intangible fixed assets is calculated by the straight-line method based on the estimated useful lives and the residual value determined by management. Software for internal use owned by the JFM is amortized over 5 years.

(4) Deferred assets

Bond issuance costs are expensed in full when incurred.

(5) Translation of assets and liabilities denominated in foreign currencies into Japanese yen

Monetary assets and liabilities denominated in foreign currencies, for which foreign currency swaps or foreign exchange forward contracts are used to hedge the risk of foreign currency fluctuation, are translated at the contracted rate as these swap contracts or the forward contracts qualify for deferral hedge accounting.

(6) Reserves

(a) Reserve for possible loan losses

The JFM has never experienced any loan losses. Accordingly, no reserve for possible loan losses has been maintained.

(b) Reserve for bonuses

The reserve for bonuses is provided for payment of bonuses to employees, in the amount of estimated bonuses, which are attributable to the semiannual period.

(c) Reserve for bonuses for directors and corporate auditors

The reserve for bonuses for directors and corporate auditors is provided for payment of bonuses to directors and corporate auditors, in the amount of estimated bonuses, which are attributable to the semiannual period.

(d) Reserve for retirement benefits

The reserve for retirement benefits (including prepaid pension costs) is provided for payment of retirement benefits to employees, in the amount deemed accrued at the end of the semiannual period, based on the projected retirement benefit obligation and fair value of plan assets at the end of the semiannual period. The reserve for retirement benefits and pension expenses are calculated using the simplified method, which assumes the JFM’s retirement benefit obligation to be equal to the benefits payable if all eligible employees voluntarily terminated their employment at the end of the semiannual period.

(e) Reserve for retirement benefits for directors and corporate auditors

The reserve for retirement benefits for directors and corporate auditors (including prepaid pension costs) is provided for payment of retirement benefits to directors and corporate auditors, in the amount deemed accrued at the end of the semiannual period based on the internal policies.

(7) Revenue recognition

The JFM applies the “Accounting Standard for Revenue Recognition” (ASBJ Statement No. 29, 31 March 2020) and the “Guidance on Accounting Standard for Revenue Recognition” (ASBJ Guidance No. 30, 31 March 2020), and recognizes revenue when control of promised goods or services is transferred to the customer in the amount expected to be received in exchange for those goods or services.

(8) Hedge accounting

(a) Hedge accounting method

Interest rate swaps used to hedge the risk of interest rate fluctuations that qualify for hedge accounting and meet specific matching criteria are not measured at fair value, but the differential paid or received under the swap agreements is recognized and included in interest expense or income. If swap contracts or forward contracts used to hedge the risk of foreign currency fluctuation qualify for deferral hedge accounting, the foreign currency-denominated assets and liabilities are translated at the contracted rate.

(b) Hedging instruments and hedged items

- (i) Hedging instruments...Interest rate swaps
 - Hedged items.....Bonds and long-term borrowed money
- (ii) Hedging instruments...Currency swaps
 - Hedged items.....Foreign currency-denominated bonds
- (iii) Hedging instruments...Foreign exchange forward contracts
 - Hedged items.....Foreign currency-denominated bank deposits
- (c) Hedging policy

The JFM uses hedging instruments as a means of hedging exposure to interest rate risk and foreign exchange risk. Hedged items are identified by each individual contract.

As a means of hedging foreign exchange fluctuation risks associated with the receipt of interest and principal of foreign currency-denominated bank deposits, a foreign exchange forward contract is entered into at the time of each deposit by the JFM.
- (d) Assessment of hedge effectiveness

The JFM ensures hedging instruments and hedged items have the same major terms when entering into hedge transactions to offset market fluctuation risks associated with bonds and long-term borrowed money. Accordingly, the JFM deems these to be highly effective and thus does not assess effectiveness. Moreover, a periodic assessment of hedge effectiveness for interest rate swaps and currency swaps and forward contracts that qualify for deferral hedge accounting is omitted when the exceptional accrual method is applied.
- (9) Cash and cash equivalents

Cash and cash equivalents in the semiannual statement of cash flows consist of “Cash and bank deposits” on the semiannual balance sheet.
- (10) Fund for lending rate reduction

In accordance with the provisions of Article 46, Section 1 of the Law, the JFM has established the fund for lending rate reduction to reserve contributions as stipulated in Article 32-2 of the Local Government Finance Law (Law No. 109, 1948). Also, pursuant to the provisions of Article 46, Section 5 of the Law, income arising from the investment of the fund (hereinafter, “investment income”) is used to reduce interest rates of the loans to municipalities, and if there is any surplus in the investment income after this interest rate reduction process, the surplus amount is added to the fund. Further, pursuant to the provisions of Article 46, Section 6 of the Law, if there is any shortfall after the interest rate reduction process, the shortfall is covered by withdrawal of the fund within the limits of the total of the additional portion to the fund made up to the previous fiscal year and the contributions made in the most current fiscal year.
- (11) Reserve for interest rate volatility and management account reserve for interest rate volatility

The reserve for interest rate volatility is set aside to prepare for interest rate risk associated with refinancing of the JFM bonds (excluding the bonds issued by the former Japan Finance Corporation for Municipal Enterprises; hereinafter, the “Predecessor”) pursuant to the provisions of Article 38, Sections 1 and 3 of the Law, and Article 9, Sections 8 and 10 of the Supplementary Provisions of the Law, and is calculated and accounted for based on the provisions of Article 34 of the Ministerial Ordinance on Finance and Accounting of Japan Finance Organization for Municipalities (Ordinance No. 87 of the Ministry of Internal Affairs and Communications, 2008) and Articles 22 and 23 of the Government Ordinance on preparation of relevant government ordinances and provisional measures for the abolishment of the Japan Finance Corporation for Municipal Enterprises Law (Government Ordinance No. 226, 2008; hereinafter, “Preparation Ordinance”). The management account reserve for interest rate volatility is set aside to manage interest rate risk associated with refinancing of bonds issued by the Predecessor pursuant to the provisions of Article 9, Sections 9 and 10, and Article 13, Sections 5 and 7 of the Supplementary Provisions of the Law, and is calculated and accounted for based on the provisions of Articles 1 through 3 of the Ministerial Ordinance on the operations of the Management Account at Japan Finance Organization for Municipal Enterprises (Ordinance No. 2 of the Ministry of Internal Affairs and Communications, and the Ministry of Finance, 2008; hereinafter, “Management Account Operations Ordinance”) and Articles 3 and 5 of the Supplementary Provisions of the above ordinance.
- (12) Reserve for interest rate reduction

Reserve for interest rate reduction is set aside to reduce interest rates on the loans made by the Predecessor to local governments pursuant to the provisions of Article 9, Section 13, and Article 13, Section 8 of the Supplementary Provisions of the Law, and Article 26, Sections 1, 3 and 4 of the Preparation Ordinance, and is calculated and accounted for based on the provisions of Article 5 of the Management Account Operations Ordinance.
- 3. Significant Accounting Estimates

Reserve for possible loan losses

 - (a) Amount of reserve for possible loan losses recorded for the six-month period ended 30 September 2024 and 2025: N/A
 - (b) Information on significant accounting estimates for identified items

The JFM has not recorded reserves for possible loan losses due to the following reasons:

 - Currently, there are no bankrupt and quasi-bankrupt, etc. loans and the JFM has never experienced any loan losses, as stated in Note 4 “Loans.”
 - The JFM provides loans exclusively to local governments and there is a system to prevent local governments from default, as stated in Note 6 “Financial Instruments (1) (c) (i) A. Credit risk on loans.”

The above situation is expected to remain the same after the end of the semiannual period and will not materially impact the financial statements after the end of the semiannual period.

4. Loans

There are no bankrupt and quasi-bankrupt loans, doubtful loans, past due loans (three months or more), or restructured loans. Since the JFM has never experienced loan losses in the past, it does not record a reserve for possible loan losses.

Bankrupt and quasi-bankrupt loans represent loans to borrowers who are in bankruptcy due to a petition to commence bankruptcy proceedings, reorganization proceedings or rehabilitation proceedings, and loans equivalent to these.

Doubtful loans represent loans other than bankrupt and quasi-bankrupt loans that the borrower is not in bankruptcy but on which principal and interest are unlikely to be collected as stipulated in a contract due to the borrower's deteriorating financial conditions and operating results.

Past due loans (three months or more) represent loans on which payment of principal or interest is in arrears for three months or more, calculated from the day following the contractual due date, other than bankrupt and quasi-bankrupt loans and doubtful loans.

Restructured loans represent loans, given certain favorable terms and conditions, such as reduction or exemption of interest, grace periods for interest or principal payments, and debt waivers, to assist borrowers in corporate rehabilitation or to support business, other than bankrupt and quasi-bankrupt loans, doubtful loans and past due loans (three months or more).

5. Payment to the National Treasury of a Portion of the JFM's Management Account Reserve for Interest Rate Volatility

In the six-month period ended 30 September 2024, 30 billion yen was reversed from the management account reserve for interest rate volatility and the same amount was transferred to the national treasury by the JFM, pursuant to "Ministerial Ordinance Specifying the Amount to be Attributed to the National Government pursuant to the provisions of Article 14 of the Supplementary Provision of the Law for fiscal 2024 (Ordinance No. 1 of the Ministry of Internal Affairs and Communications, and the Ministry of Finance, 2020)."

There is no amount attributed to the national treasury for the six-month period ended 30 September 2025.

Additional Information

In connection with the attribution of the JFM's management account reserve for interest rate volatility, etc. in accordance with the provisions of Article 14 of the Supplementary Provisions of the Law, in fiscal 2025, the JFM will reverse 200 billion yen from the management account reserve for interest rate volatility and attribute the same amount to the national treasury, in accordance with the "Ministerial Ordinance Specifying the Amount to be Attributed to the National Government pursuant to the provisions of Article 14 of the Supplementary Provisions of the Law for fiscal 2025 (Ordinance No.1 of the Ministry of Internal Affairs and Communications, and the Ministry of Finance, 2025)."

6. Financial Instruments

(1) Status of financial instruments

(a) Policy for financial instruments

In order to maintain a sound and good financial standing, as well as the solid confidence of capital markets, which are experiencing increasing volatility and face various risks, such as geopolitical risk, the JFM needs to appropriately manage these risks including interest rate risk.

The JFM adopts an integrated risk management approach to appropriately respond to risks while endeavoring to further advance its risk analysis and management.

Accordingly, the JFM has developed a system for appropriate risk management, including the establishment of the Integrated Risk Management Committee, which supervises the JFM's overall risk management, and the Risk Management Office, which monitors the risks in each department. The content of risk management can then be appropriately reflected in management decisions.

(b) Details and risks of financial instruments

The JFM makes loans to local governments. The maximum term to maturity is 40 years, but the majority of the funds for these loans are raised mainly through issuance of 10-year bonds. Therefore, a large duration gap is created between lending and funding, and the JFM is exposed to the interest rate risk associated with bond and long-term borrowed money refinancing.

The JFM has set aside required reserves for interest rate fluctuations (the reserve for interest rate volatility), and has set up the ALM Committee separately from the Integrated Risk Management Committee to comprehensively analyze and manage the JFM's assets and liabilities in a timely and appropriate manner. At the meeting, medium- and long-term management analysis as well as risk analysis and evaluation are conducted through scenario analysis, VaR analysis, and duration analysis, among other methods. In addition, the JFM reflects the findings in other aspects of management, such as development of financing plans, and endeavors to reduce interest rate risk.

(c) Risk management for financial instruments

(i) Credit risk

Credit risk is the risk of loss arising from a credit event, such as deterioration in the financial condition of a borrower, which causes an asset to lose value or become worthless. In addition to credit risk associated with loans, market transactions also involve credit risk.

A. Credit risk on loans

The JFM extends loans exclusively to local governments. Local governments have a zero Basel Committee on Banking Supervision risk weighting and the JFM does not expect any default on loans made to local governments for the reasons outlined below. The JFM and the Predecessor have never experienced any loan losses.

- The Japanese national government includes principal and interest payments of local government bonds and loans in the expenditure of the Local Government Finance Program, and secures the total amount of local allocation tax which balances local governments' total expenditures including principal and interest payments, and total revenue. Thus, the national government effectively secures revenue sources for principal and interest payments by local governments. The national government also secures revenue sources for principal and interest payments by individual local governments by including a portion of such principal and interest in the Standard Financial Needs when calculating local allocation tax.
 - Under the consultation system for local government bonds and loans, credit reviews must include checks on the repayment status of local governments, and tax revenue and necessary revenue sources to be secured. Additionally, under the Early Warning System, the local governments whose principal and interest payments or financial deficits exceed a certain level must apply for approval to issue bonds or obtain loans, so that the credit standing of local government bonds and loans is maintained.
 - Under the Law Relating to the Financial Soundness of Local Governments (No. 94, 2007), local governments whose fiscal indicators exceed the early warning limits must make their own efforts toward achieving fiscal soundness, and local governments whose fiscal indicators exceed the reconstruction limits must take necessary actions to restore their finances under the supervision of the national government or the respective prefectural governments with regard to redemption of local government bonds and loans, and other operations.
- The JFM is not subject to the "Banking Law" (No. 59, 1981) or the "Financial Reconstruction Law" (No. 132, 1998) but performs self-assessment of loans in accordance with the JFM's internal rules in order to manage risks appropriately.

B. Credit risk on transactions

The JFM is exposed to the risk of loss arising from credit events, such as deterioration in the financial condition of a counterparty, which causes an asset to lose value or become worthless.

However, the JFM appropriately manages credit risk of this type by constantly monitoring counterparties' financial standing, taking measures including suspension of new deals and cancellation of transactions in case of a deterioration of their credit standings. Moreover, the JFM limits counterparties to financial institutions that achieve a certain credit rating and other criteria, and conducts transactions within the credit lines for each counterparty in order to diversify risks. In addition, the JFM enters into ISDA (International Swaps and Derivatives Association) Master Agreements and CSA (Credit Support Annex) with all derivatives counterparties to reduce credit risk.

(ii) Market risk

Market risk is the risk of loss resulting from changes in the value of assets and liabilities due to fluctuations in risk factors such as interest rates, securities prices and foreign exchange rates, or the risk of loss resulting from changes in earnings generated from assets and liabilities. Market risk includes interest rate risk, foreign exchange risk, and price change risk.

A. Interest rate risk

Interest rate risk is the risk of losses incurred or a decrease in profits due to fluctuations in interest rates when there is an interest rate or duration gap between assets and liabilities. The interest rate risk at the JFM includes the interest rate risk associated with bond and borrowed money refinancing and pipeline risk.

- Interest rate risk associated with bond and borrowed money refinancing

The JFM makes loans to local governments. The maximum term to maturity is 40 years, but the majority of the funds for these loans are raised mainly through issuance of 10-year bonds, which creates interest rate risk associated with bond refinancing. The JFM takes the following measures to address the interest rate risk resulting from a duration gap between lending and funding.

- The JFM maintains necessary reserves to cope with the interest rate risk resulting from a duration gap between lending and funding.
- As assets and liabilities in the JFM's general account expand as a result of lending to local governments and funding, the JFM carries out an ALM analysis of this account in a timely and appropriate manner to further enhance the effectiveness of its management of interest rate risk. In order to reduce exposure to interest rate risk, the JFM has established a medium-term management indicator for three years from fiscal 2023, in which the duration gap is to be maintained below approximately two years.
- Based on the management indicator, from the viewpoint of controlling the duration on assets (lending), the interest rates for temporary financial countermeasures funding which accounts for approximately 1/4 of the overall outstanding loans in the general account, are revised every 5 or 10 years. In addition, the JFM will revise its lending rate by the 30th year at the latest for its loans with maturities longer than 30 years. And, in terms of funding, the JFM has taken measures to manage the duration on liabilities (bonds and loans) by issuing bonds with maturities longer than 10 years continuously under the interest rate environment at the time and carefully choosing maturities of bonds to be issued by utilizing its FLIP and Open Issuance scheme.
- Regarding the management account reserve for interest rate volatility in the management account which manages assets related to loans extended by the Predecessor, in accordance with the provisions of Article 14 of the Supplementary Provisions of the Law, a portion of the JFM's management account reserve for interest rate volatility is to be attributed to the Japanese national government. If it deems that the JFM's business is operated smoothly, the amount is attributed to the national government when the amount of the JFM's management account reserve for interest rate volatility exceeds the requisite amount of reserve necessary for the future smooth operation of the JFM's management operations for the Predecessor, in light of the JFM's financial condition.
- A portion of the JFM's management account reserve for interest rate volatility will be attributed to the Japanese national government in fiscal 2025, with the aim of transferring 200 billion yen for securing funds for local

allocation tax.

- Pipeline risk

The JFM is also exposed to pipeline risk, whereby losses would be incurred or profits decreased as a result of interest rate fluctuations during the time from when the JFM raises money until the point at which the money is loaned to local governments. The JFM, in principle, uses swap transactions to hedge against pipeline risk.

B. Foreign exchange and other risks

Various risks associated with bond principal and interest payments are hedged by swap transactions. These risks include foreign exchange risk related to foreign currency-denominated bonds and interest rate risk related to floating rate bonds.

The JFM's investments of surplus funds are exposed to the risk of losses on the sale of securities resulting from price declines and the risk of realized losses on the cancellation of foreign currency-denominated deposits resulting from fluctuations in foreign exchange rates. Accordingly, in principle, the JFM minimizes the risk of price fluctuation by holding investments until maturity, and hedges foreign exchange risk by using foreign exchange forward contracts.

C. Quantitative information on market risk

Loans, bonds and long-term borrowed money are primarily affected by interest rate risk, which is a major risk variable among the market risks.

With respect to loans, bonds and long-term borrowed money in the general account, the JFM establishes a management indicator by the duration gap in order to manage interest rate risk appropriately. With regard to the quantitative analysis of interest rate risk, while the JFM does not have a management indicator for the quantitative figures, it reports the results of calculating the quantitative information to the ALM Committee and tracks the status of the interest rate risk.

With respect to these financial instruments in the general account, based on an assumption that the risk variables, except for interest rate risk, hold steady, for an indicative interest rate as of 30 September 2024 and 2025 that is 10 basis points higher than the actual rate, it is assumed that the fair value of the net amount (assets side), after offsetting such financial instruments with the financial liabilities, would decline by 20,230 million yen and 17,455 million yen, respectively. On the contrary, for an indicative interest rate as of 30 September 2024 and 2025 that is 10 basis points lower than the actual rate, it is assumed that the fair value of the net amount (assets side), after offsetting such financial instruments with the financial liabilities, would increase by 20,472 million yen and 17,662 million yen, respectively.

With respect to loans and bonds in the management account, the JFM raises funds by the issuance of bonds as necessary in order to manage existing loans until their redemption. For this reason, while the JFM reports the calculation results of the quantitative information regarding the interest rate risk to the ALM Committee and confirms the status of interest rate risk as is the case in the general account, the JFM does not establish a management indicator or use the quantitative analysis for the management account.

With respect to these financial instruments in the management account, based on an assumption that the risk variables, except for interest rate risk, hold steady, for an indicative interest rate as of 30 September 2024 and 2025 that is 10 basis points higher than the actual rate, it is assumed that the fair value of the net amount (assets side), after offsetting such financial instruments with the financial liabilities, would decline by 4,307 million yen and 3,242 million yen, respectively. On the contrary, for an indicative interest rate as of 30 September 2024 and 2025 that is 10 basis points lower than the actual rate, it is assumed that the fair value of the net amount (assets side), after offsetting such financial instruments with the financial liabilities, would increase by 4,340 million yen and 3,264 million yen, respectively.

(iii) Liquidity risk

Liquidity risk is the risk that the JFM would incur losses due to difficulties in securing the necessary funds or the necessity of obtaining funds at far higher interest rates than under normal conditions as a result of a mismatch between the maturities of assets and liabilities or an unexpected outflow of funds (funding liquidity risk). It also includes the risk that the JFM would incur losses because it is unable to conduct market transactions or is forced to conduct transactions at far more unfavorable prices than under normal conditions due to market disruption or other difficult situations (market liquidity risk).

The JFM's exposure to liquidity risk is extremely low because loans are made to local governments according to a pre-set schedule, and the daily cash and liquidity management is carried out based on a monthly plan for fund management. Moreover, the JFM has entered into overdraft agreements with several financial institutions to prepare for the unexpected events, and invests surplus funds only in short-term financial products.

In addition, the JFM has implemented a plan to secure liquidity support assets in advance in order to prepare for potential market disruption which may prevent the JFM from securing the necessary funds for scheduled bond principal and interest payments.

(2) Items related to fair value of financial instruments

The book value, fair value and difference between them as of 30 September 2024 are as follows:

	Book value	Fair value	(Millions of yen) Difference
(1) Loans	¥22,868,932	¥22,172,654	¥(696,278)
(2) Securities			
Held-to-maturity securities	429,000	429,000	-
(3) Cash and bank deposits	757,493	757,493	-
(4) Cash collateral paid for financial instruments	288	288	-
Total assets	24,055,714	23,359,435	(696,278)
(1) Bonds	18,931,517	18,375,185	(556,332)
(2) Borrowed money	530,300	526,622	(3,677)
(3) Cash collateral received for financial instruments	331,527	331,527	-
Total liabilities	19,793,344	19,233,334	(560,010)
Derivative transactions(*)			
Hedge accounting applied	1,541	1,541	-
Total of derivative transactions	¥1,541	¥1,541	¥-

The book value, fair value and difference between them as of 30 September 2025 are as follows:

	Book value	Fair value	(Millions of yen) Difference
(1) Loans	¥22,574,646	¥20,631,335	¥(1,943,310)
(2) Securities			
Held-to-maturity securities	135,500	135,500	-
(3) Cash and bank deposits	836,769	836,769	-
(4) Cash collateral paid for financial instruments	375	375	-
Total assets	23,547,290	21,603,979	(1,943,310)
(1) Bonds	18,365,806	16,986,711	(1,379,095)
(2) Borrowed money	523,800	513,634	(10,165)
(3) Cash collateral received for financial instruments	321,502	321,502	-
Total liabilities	19,211,108	17,821,847	(1,389,261)
Derivative transactions(*)			
Hedge accounting applied	1,131	1,131	-
Total of derivative transactions	¥1,131	¥1,131	¥-

(*) Assets and liabilities resulting from derivative transactions are presented on a net basis with liabilities in parentheses.

Note 1. Items related to securities and derivative transactions

(1) Securities

As of 30 September 2024

(Millions of yen)

	Type	Book value	Fair value	Difference
Securities with fair values exceeding the semiannual balance sheet amount	Negotiable certificates of deposit	¥-	¥-	¥-
	Sub total	-	-	-
Securities with fair values that do not exceed the semiannual balance sheet amount	Negotiable certificates of deposit	429,000	429,000	-
	Sub total	429,000	429,000	-
Total		¥429,000	¥429,000	¥-

As of 30 September 2025

(Millions of yen)

	Type	Book value	Fair value	Difference
Securities with fair values that do not exceed the semiannual balance sheet amount	Negotiable certificates of deposit	¥135,500	¥135,500	¥-
	Sub total	135,500	135,500	-
Total		¥135,500	¥135,500	¥-

Note: Fair value of negotiable certificates of deposit is book value.

(2) Derivative transactions (Transactions for which hedge accounting is applied)

For derivative transactions for which hedge accounting is applied, the contractual amount or the amount equivalent to the principal in the contract under each hedge accounting method as of 30 September 2024 is as follows:

(Millions of yen)

Hedge accounting method	Type of derivative transactions	Primary hedged items	Contract amount		Fair value	Method for calculating fair value
				Of which more than 1 year		
Principal accounting	Interest rate swap transactions Receive/fixed and pay/floating	Bonds Long-term borrowed money	¥225,500	¥225,500	¥1,541	(*1)
Hedge accounting for interest rate swaps	Interest rate swap transactions Receive/floating and pay/fixed	Bonds	20,000	20,000	(*2)	
Deferral hedge accounting for currency swaps	Currency swap transactions	Foreign currency-denominated bonds	2,006,532	1,461,462	(*3)	
Deferral hedge accounting for foreign exchange forward contracts	Foreign exchange forward contracts	Foreign currency-denominated deposits	3,000	-	(*3)	
Total			¥2,255,032	¥1,706,962		

For derivative transactions for which hedge accounting is applied, the contractual amount or the amount equivalent to the principal in the contract under each hedge accounting method as of 30 September 2025 is as follows:

(Millions of yen)

Hedge accounting method	Type of derivative transactions	Primary hedged items	Contract amount		Fair value	Method for calculating fair value
				Of which more than 1 year		
Principal accounting	Interest rate swap transactions Receive/fixed and pay/floating	Bonds Long-term borrowed money	¥195,300	¥195,300	¥(2,011)	(*1)
	Interest rate swap transactions Receive/floating and pay/fixed	Bonds	122,000	122,000	3,143	
Hedge accounting for interest rate swaps	Interest rate swap transactions Receive/floating and pay/fixed	Bonds	20,000	20,000	(*2)	
Deferral hedge accounting for currency swaps	Currency swap transactions	Foreign currency-denominated bonds	1,803,997	1,552,357	(*3)	
Deferral hedge accounting for foreign exchange forward contracts	Foreign exchange forward contracts	Foreign currency-denominated deposits	-	-	(*3)	
Total			¥2,141,297	¥1,889,657		

(*1) The fair value of interest rate swaps for which the principal accounting is applied is calculated by the discounted cash flow

method, which uses observable inputs such as interest rates.

(*2) Since interest rate swaps for which hedge accounting is applied are accounted for together with the bond being hedged, the fair value is presented together with the fair value of the relevant bond.

(*3) Since currency swaps and foreign exchange forward contracts for which deferral hedge accounting is applied are accounted for together with the foreign currency-denominated bond or foreign currency-denominated deposit being hedged, the fair value is presented together with the fair value of the relevant hedged item.

Note 2. The repayment schedule for monetary claims and securities with maturities is as follows:

As of 30 September 2024

(Millions of yen)

	Within 1 year	After 1 year through 2 years	After 2 years through 3 years	After 3 years through 4 years	After 4 years through 5 years	After 5 years through 10 years	After 10 years through 20 years	After 20 years through 30 years	After 30 years through 40 years
Loans	¥1,772,736	¥1,753,443	¥1,710,275	¥1,649,044	¥1,583,901	¥6,333,114	¥6,406,823	¥1,607,500	¥52,091
Securities									
Held-to-maturity securities	429,000	-	-	-	-	-	-	-	-
Deposits	757,493	-	-	-	-	-	-	-	-

As of 30 September 2025

(Millions of yen)

	Within 1 year	After 1 year through 2 years	After 2 years through 3 years	After 3 years through 4 years	After 4 years through 5 years	After 5 years through 10 years	After 10 years through 20 years	After 20 years through 30 years	After 30 years through 40 years
Loans	¥1,748,672	¥1,723,668	¥1,683,648	¥1,632,613	¥1,557,070	¥6,135,977	¥6,370,806	¥1,644,993	¥77,195
Securities									
Held-to-maturity securities	135,500	-	-	-	-	-	-	-	-
Deposits	836,769	-	-	-	-	-	-	-	-

Note 3. The repayment schedule for bonds and borrowed money is as follows:

As of 30 September 2024

(Millions of yen)

	Within 1 year	After 1 year through 2 years	After 2 years through 3 years	After 3 years through 4 years	After 4 years through 5 years	After 5 years through 10 years	After 10 years through 20 years	After 20 years through 30 years	After 30 years through 40 years
Bonds	¥2,223,739	¥1,571,809	¥1,646,942	¥1,719,254	¥1,526,020	¥5,348,315	¥4,431,144	¥357,000	¥111,000
Borrowed money	84,400	74,000	133,500	127,000	94,800	13,000	3,600	-	-

As of 30 September 2025

(Millions of yen)

	Within 1 year	After 1 year through 2 years	After 2 years through 3 years	After 3 years through 4 years	After 4 years through 5 years	After 5 years through 10 years	After 10 years through 20 years	After 20 years through 30 years	After 30 years through 40 years
Bonds	¥1,571,809	¥1,646,942	¥1,731,254	¥1,640,020	¥1,677,538	¥5,156,311	¥4,497,644	¥359,000	¥89,000
Borrowed money	74,000	133,500	127,000	94,800	81,900	9,000	3,600	-	-

(3) Items related to breakdown by level of fair value of financial instruments

The fair value of financial instruments is classified into the following three levels based on the observability and materiality of the inputs used to calculate the fair value.

Level 1: Fair value calculated using quoted (unadjusted) market prices in active markets for identical assets or liabilities.

Level 2: Fair value calculated using inputs that are directly or indirectly observable other than Level 1 inputs.

Level 3: Fair value calculated using significant and unobservable inputs.

In cases where multiple inputs are used that have a significant impact on the calculation of fair value, the fair value is classified as the lowest priority level in the calculation of fair value.

(i) Financial assets and liabilities for which fair value is used as the semiannual balance sheet amount

As of 30 September 2024

	Fair value			Total
	Level 1	Level 2	Level 3	
Derivative transactions				
Hedge accounting applied	¥-	¥1,541	¥-	¥1,541
Total of derivative transactions	¥-	¥1,541	¥-	¥1,541

As of 30 September 2025

	Fair value			Total
	Level 1	Level 2	Level 3	
Derivative transactions				
Hedge accounting applied	¥-	¥1,131	¥-	¥1,131
Total of derivative transactions	¥-	¥1,131	¥-	¥1,131

(ii) Financial assets and liabilities for which fair value is not used as the semiannual balance sheet amount

As of 30 September 2024

	Fair value			Total
	Level 1	Level 2	Level 3	
(1) Loans	¥-	¥-	¥22,172,654	¥22,172,654
(2) Securities				
Held-to-maturity securities	-	429,000	-	429,000
(3) Cash and bank deposits	-	757,493	-	757,493
(4) Cash collateral paid for financial instruments	-	288	-	288
Total assets	-	1,186,781	22,172,654	23,359,435
(1) Bonds	-	18,375,185	-	18,375,185
(2) Borrowed money	-	526,622	-	526,622
(3) Cash collateral received for financial instruments	-	331,527	-	331,527
Total liabilities	¥-	¥19,233,334	¥-	¥19,233,334

As of 30 September 2025

(Millions of yen)

	Fair value			Total
	Level 1	Level 2	Level 3	
(1) Loans	¥-	¥-	¥20,631,335	¥20,631,335
(2) Securities				
Held-to-maturity securities	-	135,500	-	135,500
(3) Cash and bank deposits	-	836,769	-	836,769
(4) Cash collateral paid for financial instruments	-	375	-	375
Total assets	-	972,644	20,631,335	21,603,979
(1) Bonds	-	16,986,711	-	16,986,711
(2) Borrowed money	-	513,634	-	513,634
(3) Cash collateral received for financial instruments	-	321,502	-	321,502
Total liabilities	¥-	¥17,821,847	¥-	¥17,821,847

Note 1. Description of valuation techniques and inputs used to calculate fair value

Assets

(1) Loans

The fair value of loans is calculated by discounting future cash flows assuming prepayment at the discount rate calculated using the Japanese government bond rates as of 30 September 2024 and 2025.

For early redemption, the actual amount of early redemption during the past certain period is calculated as a percentage of the regular redemption amount during the past certain period, and multiplied by the regular redemption amount in subsequent years. For loans subject to interest rate review, the average rate of interest rate reduction of the loans subject to interest rate review is applied to the applicable interest rate at the time of calculation of fair value.

As the estimated amount of early redemption and the interest rate reduction rate are unobservable, the fair value is classified as Level 3.

(2) Securities

All securities are negotiable certificates of deposit and short-term, and the fair value approximates the book value. Therefore, the fair value is classified as Level 2 and the book value is deemed to be the fair value.

(3) Cash and bank deposits

The book value is used as the fair value for deposits without maturities. All deposits with maturities are short-term and the fair value approximates the book value. Therefore, the fair value is classified as Level 2 and the book value is deemed to be the fair value.

(4) Cash collateral paid for financial instruments

Cash collateral is associated with derivative transactions. The fair value is classified as Level 2 and the book value is used as the fair value of cash collateral paid for financial instruments since both values are approximately equal as a result of each deposit period being short term.

Liabilities

(1) Bonds

The fair value of bonds issued by the JFM that have a market price is based on the market price. The fair value of bonds without a market price is calculated by discounting the future cash flows using the interest rate that would be applied when issuing similar bonds with the same total principal and interest and payment term. Although the JFM can quote a market price, the market is not active, the fair value is classified as Level 2.

Deferral hedge accounting is used for currency swaps, and the fair value of foreign currency-denominated bonds is calculated by discounting the total amount of principal and interest accounted for as an integral part of the relevant currency swap by the interest rate that would be applied if similar bonds were issued. Therefore, the fair value is classified as Level 2.

Hedge accounting is used for interest rate swaps, and the fair value of floating rate bonds is calculated by discounting the total amount of principal and interest accounted for as an integral part of the relevant interest rate swap by the interest rate that would be applied if similar bonds were issued. Therefore, the fair value is classified as Level 2.

(2) Borrowed money

The fair value of long-term borrowed money is calculated by discounting the future cash flows using the interest rate that would presumably be applied when issuing bonds with the same total principal and interest and payment term. Therefore, the fair value is classified as Level 2.

(3) Cash collateral received for financial instruments

Cash collateral is associated with derivative transactions. The fair value is classified as Level 2 and the book value is

used as the fair value of cash collateral received for financial instruments since both values are approximately equal as a result of each deposit period being short term.

Derivative Transactions

Derivative Transactions

The fair value of interest rate swaps is calculated by the discounted cash flow method, which uses observable inputs such as interest rates. Therefore, the fair value is classified as Level 2.

Note 2. Information on the Level 3 fair value of financial assets and liabilities whose fair value is recorded in the semiannual balance sheet

Not applicable

7. Accumulated Depreciation

Accumulated depreciation of tangible fixed assets amounted to 1,226 million yen and 1,035 million yen as of 30 September 2024 and 2025, respectively.

8. Assets Pledged as Collateral

Pursuant to the provisions of Article 40, Section 2 of the Law, the JFM's total assets are pledged as general collateral for the JFM bonds in the amount of 18,931,517 million yen and 18,365,806 million yen as of 30 September 2024 and 2025, respectively.

9. Semiannual Net Income by Account

(For the six-month period ended 30 September 2024)

Semiannual net income of general account was 9,745 million yen, while there was no semiannual net income of management account.

(For the six-month period ended 30 September 2025)

Semiannual net income of general account was 9,668 million yen, while there was no semiannual net income of management account.

10. Depreciation and Amortization

(For the six-month period ended 30 September 2024)

Depreciation of tangible fixed assets was 93 million yen and amortization of intangible fixed assets was 266 million yen, respectively.

(For the six-month period ended 30 September 2025)

Depreciation of tangible fixed assets was 128 million yen and amortization of intangible fixed assets was 474 million yen, respectively.

11. Revenues

Revenues from contracts with customers are mainly as follows:

Fees and commissions

Fees and commissions includes commissions related to the lending of funds entrusted by Japan Finance Corporation, and revenue is recognized at the point in time when the obligation is deemed to be satisfied when the loan is executed or the interest collected is paid to the customer.

12. Information by Account (Semiannual Balance Sheet)

Semiannual balance sheets of general account and management account as of 30 September 2024 were as follows:

(Millions of yen)

Item	General account	Management account	Offset	Total
(Assets)				
Loans	¥19,743,233	¥3,125,698	¥-	¥22,868,932
Securities	429,000	-	-	429,000
Cash and bank deposits	757,493	-	-	757,493
Cash collateral paid for financial instruments	288	-	-	288
Other assets	5,687	1,620	-	7,307
Tangible fixed assets	2,923	-	-	2,923
Intangible fixed assets	3,634	-	-	3,634
Prepaid pension costs	28	-	-	28
Due from general account	-	427,998	(427,998)	-
Total assets	20,942,289	3,555,317	(427,998)	24,069,607
(Liabilities)				
Bonds	16,142,346	2,789,171	-	18,931,517
Borrowed money	530,300	-	-	530,300
Cash collateral received for financial instruments	331,527	-	-	331,527
Other liabilities	3,502	2,542	-	6,045
Reserve for bonuses	64	-	-	64
Reserve for bonuses for directors and corporate auditors	8	-	-	8
Reserve for retirement benefits	68	-	-	68
Reserve for retirement benefits for directors and corporate auditors	7	-	-	7
Fund for lending rate reduction	926,499	-	-	926,499
Basic fund for lending rate reduction	926,499	-	-	926,499
Due to management account	427,998	-	(427,998)	-
Reserves under special laws	2,200,000	705,793	-	2,905,793
Reserve for interest rate volatility	2,200,000	-	-	2,200,000
Management account reserve for interest rate volatility	-	703,477	-	703,477
Reserve for interest rate reduction	-	2,316	-	2,316
Total liabilities	20,562,322	3,497,508	(427,998)	23,631,832
(Net assets)				
Capital	16,602	-	-	16,602
Retained earnings	380,152	-	-	380,152
General account appropriated surplus reserve	370,406	-	-	370,406
General account semiannual unappropriated retained earnings	9,745	-	-	9,745
Valuation, translation adjustments and others	(16,787)	-	-	(16,787)
Management account surplus reserve	-	57,808	-	57,808
Total net assets	379,966	57,808	-	437,775
Total liabilities and net assets	¥20,942,289	¥3,555,317	¥(427,998)	¥24,069,607

Semiannual balance sheets of general account and management account as of 30 September 2025 were as follows:

(Millions of yen)

Item	General account	Management account	Offset	Total
(Assets)				
Loans	¥20,051,398	¥2,523,247	¥-	¥22,574,646
Securities	135,500	-	-	135,500
Cash and bank deposits	836,769	-	-	836,769
Cash collateral paid for financial instruments	375	-	-	375
Other assets	10,251	1,304	-	11,556
Tangible fixed assets	2,682	-	-	2,682
Intangible fixed assets	3,328	-	-	3,328
Prepaid pension costs	50	-	-	50
Due from general account	-	440,925	(440,925)	-
Total assets	21,040,355	2,965,477	(440,925)	23,564,907
(Liabilities)				
Bonds	16,208,861	2,156,945	-	18,365,806
Borrowed money	523,800	-	-	523,800
Cash collateral received for financial instruments	321,502	-	-	321,502
Other liabilities	8,027	2,421	-	10,448
Reserve for bonuses	70	-	-	70
Reserve for bonuses for directors and corporate auditors	10	-	-	10
Reserve for retirement benefits	80	-	-	80
Reserve for retirement benefits for directors and corporate auditors	15	-	-	15
Fund for lending rate reduction	931,870	-	-	931,870
Basic fund for lending rate reduction	931,870	-	-	931,870
Due to management account	440,925	-	(440,925)	-
Reserves under special laws	2,200,000	748,301	-	2,948,301
Reserve for interest rate volatility	2,200,000	-	-	2,200,000
Management account reserve for interest rate volatility	-	747,860	-	747,860
Reserve for interest rate reduction	-	441	-	441
Total liabilities	20,635,163	2,907,668	(440,925)	23,101,906
(Net assets)				
Capital	16,602	-	-	16,602
Retained earnings	416,308	-	-	416,308
General account appropriated surplus reserve	406,639	-	-	406,639
General account semiannual unappropriated retained earnings	9,668	-	-	9,668
Valuation, translation adjustments and others	(27,718)	-	-	(27,718)
Management account surplus reserve	-	57,808	-	57,808
Total net assets	405,192	57,808	-	463,001
Total liabilities and net assets	¥21,040,355	¥2,965,477	¥(440,925)	¥23,564,907

Notes: 1. General account and management account

In accordance with the provisions of Article 13, Section 1 of the Supplementary Provisions of the Law, management account is used to conduct administration, collection and other related operations of the assets that the JFM inherited from the Predecessor (management of the assets of the Predecessor).

Management account is separated from the other account (general account) pursuant to the provisions of Article 13, Section 3 of the Supplementary Provisions of the Law.

2. General account semiannual unappropriated retained earnings

“Semiannual net income” of the general account is posted as “General account semiannual unappropriated retained earnings.”

3. Due from general account and due to management account

These amounts represent funds lent between the general account and management account pursuant to the provisions of Article 13, Section 4 of the Supplementary Provisions of the Law.

13. Information by Account (Semiannual Statement of Income)

Semiannual statements of income of general account and management account for the six-month period ended 30 September 2024 were as follows:

(Millions of yen)				
Item	General account	Management account	Offset	Total
Income	¥62,469	¥34,004	¥(1,906)	¥94,567
Interest income	62,257	32,264	-	94,521
Fees and commissions	39	-	-	39
Other operating income	0	-	-	0
Other income	5	-	-	5
Administrative fee for management account	166	-	(166)	-
Interest on due from general account	-	35	(35)	-
Transfer from general account for fund for lending rate reduction	-	1,704	(1,704)	-
Expenses	52,723	10,284	(1,906)	61,101
Interest expenses	46,814	9,854	-	56,669
Fees and commissions	106	26	-	133
Other operating expenses	1,910	212	-	2,123
General and administrative expenses	2,151	23	-	2,175
Interest on due to management account	35	-	(35)	-
Transfer to management account for fund for lending rate reduction	1,704	-	(1,704)	-
Administrative fee for general account	-	166	(166)	-
Ordinary income	9,745	23,720	-	33,465
Special gains	-	31,103	-	31,103
Reversal of management account reserve for interest rate volatility	-	30,000	-	30,000
Reversal of reserve for interest rate reduction	-	1,103	-	1,103
Special losses	-	54,823	-	54,823
Provision for management account reserve for interest rate volatility	-	24,823	-	24,823
Payment to the national treasury	-	30,000	-	30,000
Semiannual net income	¥9,745	¥-	¥-	¥9,745

Semiannual statements of income of general account and management account for the six-month period ended 30 September 2025 were as follows:

(Millions of yen)				
Item	General account	Management account	Offset	Total
Income	¥73,914	¥28,182	¥(2,264)	¥99,832
Interest income	73,705	26,062	-	99,767
Fees and commissions	36	-	-	36
Other operating income	0	-	-	0
Other income	27	-	-	27
Administrative fee for management account	145	-	(145)	-
Interest on due from general account	-	652	(652)	-
Transfer from general account for fund for lending rate reduction	-	1,466	(1,466)	-
Expenses	64,246	8,529	(2,264)	70,510
Interest expenses	57,120	8,208	-	65,329
Fees and commissions	128	22	-	151
Other operating expenses	2,339	136	-	2,475
General and administrative expenses	2,537	15	-	2,553
Interest on due to management account	652	-	(652)	-
Transfer to management account for fund for lending rate reduction	1,466	-	(1,466)	-
Administrative fee for general account	-	145	(145)	-
Ordinary income	9,668	19,652	-	29,321
Special gains	-	879	-	879
Reversal of reserve for interest rate reduction	-	879	-	879
Special losses	-	20,532	-	20,532
Provision for management account reserve for interest rate volatility	-	20,532	-	20,532
Semiannual net income	¥9,668	¥-	¥-	¥9,668

14. Information on Derivative Transactions

(1) Types of derivative transactions

Derivative transactions entered into by the JFM are interest rate swaps for interest rate related transactions, and currency swaps and foreign exchange forward contracts for currency related transactions.

(2) Policies and purposes of derivative transactions

The JFM uses interest rate swaps, currency swaps and foreign exchange forward contracts as a means of hedging exposure to interest rate and foreign exchange fluctuation risks, and does not enter into derivatives for speculative purposes.

Interest rate swaps are used to hedge exposure to interest rate risk on funding activities. Currency swaps and foreign exchange forward contracts are used to hedge exposure to foreign exchange risk associated with issuance of foreign currency-denominated bonds and foreign currency-denominated deposits.

Hedge accounting is applied to interest rate swaps, currency swaps and foreign exchange forward contracts.

(a) Hedge accounting method

Interest rate swaps used to hedge the risk of interest rate fluctuations that qualify for hedge accounting and meet specific matching criteria are not measured at fair value, but the differential paid or received under the swap agreements is recognized and included in interest expense or income. If swap contracts or forward contracts used to hedge the risk of foreign currency fluctuation qualify for deferral hedge accounting, the foreign currency-denominated assets and liabilities are translated at the contracted rate.

(b) Hedging instruments and hedged items

(i) Hedging instruments: Interest rate swaps

Hedged items: Bonds and long-term borrowed money

(ii) Hedging instruments: Currency swaps

Hedged items: Foreign currency-denominated bonds

(iii) Hedging instruments: Foreign exchange forward contracts

Hedged items: Foreign currency-denominated bank deposits

(c) Hedging policy

The JFM uses hedging instruments, such as interest rate swaps and currency swaps, as a means of hedging exposure to interest rate risk and foreign exchange risk. Hedged items are identified by each individual contract.

As a means of hedging foreign exchange fluctuation risks associated with the receipt of interest and principal of foreign currency-denominated bank deposits, a foreign exchange forward contract is entered into at the time of each deposit to hedge the risks.

(d) Assessment of hedge effectiveness

The JFM ensures hedging instruments and hedged items have the same major terms when entering into hedge transactions to offset market fluctuation risks associated with bonds and long-term borrowed money.

Accordingly, the JFM deems these to be highly effective and thus does not assess effectiveness. Moreover, a periodic assessment of hedge effectiveness is omitted for interest rate swaps that qualify for the exceptional accrual method and currency swaps and forward contracts that qualify for deferral hedge accounting.

(3) Risks on derivative transactions

Major risks on derivative transactions are market risk and credit risk. Market risk is the risk of future revenue fluctuations due to market value changes. Credit risk is the risk of losses incurred when counterparties are unable to fulfill their contracts due to bankruptcy or other reasons.

As for derivative transactions used for hedging purposes, market risk is offset by the corresponding change in the underlying hedged items.

The JFM enters into ISDA Master Agreements and CSA with financial institutions, which are its derivative transactions counterparties, to reduce credit risk. Moreover, the JFM constantly monitors restructuring costs of the transactions and the counterparties' credit profiles, and deals with multiple counterparties.

(4) Risk management system for derivative transactions

Execution and management of derivative transactions are conducted by the Finance Department of the JFM with the approval of persons in charge in accordance with the operational guidelines which specify transaction authority and limits on the transaction amount.

Additionally, the total amount of derivative transactions, the status of risks, the assessed fair value, and the credit risk on counterparties are regularly reported to the Integrated Risk Management Committee.